Alberta Health and Wellness Drug Benefit List

Effective April 1, 2010

Government of Alberta ■

Health and Wellness

Inquiries should be directed to:

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1-877-828-4106 (Toll Free)

Website: http://www.health.alberta.ca/AHCIP/drug-benefit-list.html

Administered by Alberta Blue Cross on behalf of Alberta Health and Wellness.

The Drug Benefit List (DBL) is a list of drugs for which coverage may be provided to program participants. The DBL is not intended to be, and must not be used as a diagnostic or prescribing tool. Inclusion of a drug on the DBL does not mean or imply that the drug is fit or effective for any specific purpose. Prescribing professionals must always use their professional judgment and should refer to product monographs and any applicable practice guidelines when prescribing drugs. The product monograph contains information that may be required for the safe and effective use of the product.

Copies of the *Alberta Health and Wellness Drug Benefit List* Publication CD are available from Pharmacy
Services. Alberta Blue Cross at the address shown above.

Binder and contents: **\$42.00** (\$40.00 + \$2.00 G.S.T.) Contents only: **\$36.75** (\$35.00 + \$1.75 G.S.T.)

A cheque or money order must accompany the request

for copies.

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PART 1 SECTION 1

Policies and Guidelines

INTRODUCTION

Acknowledgments

Alberta Health and Wellness acknowledges the important role Alberta Blue Cross continues to play in the production of the List and in the development of an overall strategy and initiatives to better manage Alberta Health and Wellness sponsored drug programs.

Eligibility

The Alberta Health and Wellness Drug Benefit List defines the drugs and drug products that are covered by Alberta government-sponsored drug programs. These programs are for Albertans and their dependents who are covered by:

- 1. the Alberta Blue Cross *Non-Group Coverage (Group 1)* offered by the Alberta Health Care Insurance Plan,
- 2. the Alberta Blue Cross Coverage for Seniors (Group 66) provided to all Alberta senior citizens and those on the Alberta Widows' Pension Plan (Group 66A), or
- the drug coverage provided to individuals approved by Alberta Health and Wellness for Palliative Care
 Drug Coverage. (For these individuals the Palliative Care Drug Benefit Supplement must also be
 considered), or
- 4. the drug coverage provided to Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients. (For these clients the *Alberta Employment and Immigration Drug Benefit Supplement* must also be considered.)

Additional Notes Regarding Application of the List

- 1. The List is not intended to be used as a scientific reference or prescribing guide.
- 2. Formularies used by hospitals and continuing care facilities are developed independently of the List.
- Drugs are classified according to the Pharmacologic

 –Therapeutic classifications (PTC) developed by
 the American Society of Health-System Pharmacists for the purpose of the American Hospital
 Formulary Service.
 - Permission to use this system has been granted by the American Society of Health-System Pharmacists. The Society is not responsible for the accuracy of transpositions or excerpts from the original content.
 - Where necessary, additional PTCs may have been assigned by Alberta Health and Wellness to facilitate product location in the *List*.
- 4. Where appropriate, the *Compendium of Pharmaceuticals and Specialties*, published by the Canadian Pharmacist's Association, was used as a reference source for the trade name, generic name, manufacturer, strength and dosage form.
 - The Canadian Pharmacist's Association is not responsible for the accuracy of transpositions or excerpts from the original content.
- 5. Other reference sources used for the trade name, generic name, manufacturer, strength and dosage form are:
 - completed Drug Identification Number (DIN) notification form
 - Notice of Compliance (NOC)
 - Product Monograph
- DINs listed reflect current manufacturer information available as of March 31, 2010.

7.	Alberta Health and Wellness reserves the right to make changes, without notice, to the <i>List</i> through the on-line interactive <i>List</i> , and any such changes to the on-line interactive <i>List</i> are effective the date of the change (unless otherwise stated) and regardless of the date of publication in the paper/CD Rom version or updates.
DDI	is not a properiting or a diagnostic tool. Properitors should refer to drug managraphs and utilize professional judgment

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Legend

- 1 Pharmacologic-Therapeutic classification.
- 2 Pharmacologic—Therapeutic sub-classification.
- 3 Nonproprietary or generic ingredient name of the drug.
- 4 Drug strength and dosage form.
- The Drug Identification Number (DIN), assigned by the Therapeutic Products Directorate (TPD), Health Protection Branch, Health Canada.
- **6** A box containing an X ☑ to the left of the DIN indicates that the product is not interchangeable with other products or interchangeability has not been assessed within the category.
- All active ingredients of combination products are listed.
- 8 Strengths of active ingredients are listed in the same order as the ingredients. This example indicates that the topical cream contains 1% hydrocortisone acetate and 10% urea.
- 9 Brand name of the drug.
- Three letter identification code assigned to each manufacturer. The codes are listed in Appendix 2 at the end of the List.
- For products which are marked as non-interchangeable, the price is indicated in regular type (not bold type). These prices are supplied by the manufacturer and are expressed in decimal dollars.
- For those products which are single source, the price is indicated in regular type (not bold type). These prices are supplied by the manufacturer and are expressed in decimal dollars.
- Interchangeable grouping where the Least Cost Alternative (LCA) Price Policy has not been applied. This example indicates these two products are deemed interchangeable. These prices are supplied by the manufacturer and are expressed in decimal dollars.
- The LCA Price for the selected interchangeable category appears in bold type. The LCA price is the maximum price which will be paid. The prices listed are expressed as decimal dollars. An authorized health care provider may request special authorization if a particular brand is essential in the care of a patient where the LCA Price would otherwise apply. For further information refer to the Special Authorization Guidelines section of the AHWDBL or List.
- Products or devices designated as restricted benefits and limited restricted benefits are identified by a comment after the generic name. The comment indicates "RESTRICTED BENEFIT" or "LIMITED RESTRICTED BENEFIT" along with an explanation of the limits and/or restrictions. In this example, coverage of Accolate is restricted to the treatment of asthma in patients 12 to 18 years of age inclusive. For more information about products or devices designated as restricted benefits, refer to the restricted benefits section of the List.

Example of Drug Product Listings

08:00 ANTI-INFECTIVE AGENTS

08:30.92 **ANTIPROTOZOALS**

(MISCELLANEOUS ANTIPROTOZOALS)

METRONIDAZOLE

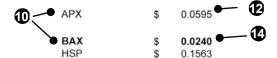
250 MG ORAL TABLET

00000545066 APO-METRONIDAZOLE

5 MG / ML INJECTION

00000870420 FLAGYL

00000649074 METRONIDAZOLE



28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:08.04.92 ANALGESICS AND ANTIPYRETICS

NONSTEROIDAL ANTI-INFLAMMATORY AGENTS

(OTHER NONSTEROIDAL ANTI-INFLAMMATORY AGENTS)



00002246699 APO-NAPROXEN EC

NOVO-NAPROX EC 00002243312 00002162792 NAPROSYN E

APX \$ 0.1068 \$ 0.2835 NOP \$ 0.1068 \$ 0.2835 HLR \$ 0.1068 \$ 0.4405

MAC pricing has been applied based on the LCA price for 1 x 250 mg oral tablet.

68:00 HORMONES AND SYNTHETIC SUBSTITUTES

ESTROGENS AND ANTIESTROGENS 68:16.04

(ESTROGENS)

CONJUGATED ESTROGENS

0.3 MG ORAL TABLET 00002043394 PREMARIN WAY 1.0535 0.625 MG ORAL TABLET VCL 00000265470 C.E.S. ● 0.1045 \$ 00002043408 **PREMARIN** WAY 1.0535

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:06 ANTI-INFLAMMATORY AGENTS

HYDROCORTISONE ACETATE/ UREA 8 *10 % TOPICAL CREAM 00000503134 UREMOL-HO 1 % * 10 % TOPICAL LOTION

TCD 0.1834 TCD 00000560022 UREMOL-HC \$ 0.1019 1% TOPICAL LOTION **2** 00000578541 STI SARNA HC \$ 0.0985 **EMO-CORT** TCD **2** 00000192600 0.1666 6 \$

48:00 RESPIRATORY TRACT AGENTS

48:10.24 ANTI-INFLAMMATORY AGENTS

(LEUKOTRIENE MODIFIERS)

ZAFIRLUKAST

RESTRICTED BENEFIT - This product is a benefit for patients 12 to 18 years of age inclusive for the prophylaxis and treatment of asthma. (For eligibility in patients over 18 years of age refer to the Criteria for Special Authorization of Select Drug Products of the List, and Criteria for Special Authorization of Select Drug Products in the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients).

20 MG ORAL TABLET

00002236606 ACCOLATE AZC

0.7749

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DRUG REVIEWS

The Minister of Health and Wellness makes the final decisions on changes to the *Alberta Health and Wellness Drug Benefit List (List)* after considering the recommendations of the Expert Committee on Drug Evaluation and Therapeutics (Expert Committee), and/or the Canadian Expert Drug Advisory Committee (CEDAC), and/or Alberta Health and Wellness.

Drug manufacturers wishing to have their drug product(s) listed on the *List* are required to make submissions in accordance with the procedures and criteria published in the *List*.

Common Drug Review

Alberta is a participant in the national Common Drug Review procedure (CDR Procedure*) and considers recommendations from CEDAC. Submissions relating to the New Chemical Entities and New Combination Products that have received a Health Canada Notice of Compliance (NOC) should be directed to the CDR Directorate for consideration, and must comply with the CDR Procedure requirements.

- **New Chemical Entity** is an active moiety that has not been previously approved for sale in Canada by Health Canada and marketed in Canada.
- New Combination Product consists of two or more active moieties that have not previously been approved for sale in Canada and marketed in Canada in that combination. It may consist of either two or more new active moieties or two or more old active moieties or a combination of new and old active moieties.

Expert Committee on Drug Evaluation and Therapeutics Drug Reviews

The Minister of Health and Wellness has established an Expert Committee on Drug Evaluation and Therapeutics to refine and maintain the *List* on an ongoing basis. All drug products not eligible for review under the CDR Procedure or the Interchangeable Expedited Review procedure must be reviewed by the Expert Committee prior to their determination as benefits on the *List*.

The Expert Committee considers the scientific, therapeutic, clinical and socio-economic merits of drug products. The Committee receives advice and assistance from external consultants and agencies when needed. The Expert Committee makes recommendations on the *List* to Alberta Health and Wellness through the Executive Director, Pharmaceutical Funding and Guidance, Health Policy and Service Standards Division.

Interchangeable Reviews

Drug products may be considered for listing as interchangeable through Expedited Review or Full Review. Expedited Review drug products are not required to undergo a full review by the Expert Committee. Interchangeable drug product submissions will be screened by Alberta Blue Cross to determine eligibility for an Expedited Review and the results provided to Alberta Health and Wellness. Interchangeable drug submissions requiring Full Review will be reviewed by the Expert Committee under its usual drug review procedure.

Referrals

Alberta Health and Wellness at all times and in all circumstances reserves the right to refer any submission to the CDR Procedure and/or the Expert Committee for further advice or for a full review.

Deferrals

The Expert Committee and/or Alberta Health and Wellness reserve the right to defer any submission it deems appropriate in order to ensure that it may complete a review in a manner that protects patient safety and maintains the integrity of the AHWDBL and the government-sponsored drug programs. Examples of reasons for deferrals include, but are not limited to:

- 1. To request additional information in order to conduct a review and prepare recommendations;
- 2. Where additional time, research and/or consultation is required before a review can be completed or a recommendation can be made;
- 3. Where new or novel issues are raised;
- 4. Where issues, questions or concerns relating to any of the listing criteria or factors arise, including but not limited to:
 - (a) interchangeable safety issues,
 - (b) whether the criteria requires expansion or clarification,
 - (c) the drug product,
 - (d) the listing,
 - (e) the price,
 - (f) any other relevant criteria or factor.

*Information regarding the CDR Procedure may be obtained through the Canadian Agency for Drugs and Technologies in Health.

Alberta Health and Wellness **Expert Committee on Drug Evaluation and Therapeutics**

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SUBMISSIONS for DRUG REVIEWS

- 1) Only submissions satisfying all of the submission requirements of the applicable category of drug product that are deemed complete by the applicable submission deadline date will be put forward for review.
- 2) In addition to the submission requirements, the Expert Committee and/or Alberta Health and Wellness, at their sole discretion, reserve the right to request the drug product file from Health Canada's Therapeutic Products Directorate (TPD), or any additional information from the manufacturer, CEDAC, or any other entity that the Expert Committee and/or Alberta Health and Wellness consider necessary, which may result in a delay in the listing recommendation for the drug product.
- 3) There is no obligation or guarantee that every completed submission will be reviewed, and/or a recommendation made, by a specific date or at the next scheduled meeting of the Expert Committee.
- 4) Pre-NOC submissions may be made; however, the submission will only be reviewed once it is complete.
- 5) Any request by a manufacturer to hold a submission will result in a submission being deemed incomplete as of the date of the request. A submission on hold will only be considered complete once correspondence is received from a manufacturer to proceed with the submission.
- 6) Only one (1) copy of a submission for a drug product is required. A determination by Alberta Blue Cross that a submission is complete is preliminary and made only for the purposes of forwarding the submission for review.
- 7) Drug manufacturers are permitted to provide other information they feel may be important to the review of a submission e.g. selected references or additional studies completed after a drug product had been submitted to the Therapeutic Products Directorate, Health Canada. Comparative studies with other listed drug products are most relevant.
- 8) Information on submission deadlines are posted on the *Alberta Health and Wellness Drug Benefit List* website which can be accessed at http://www.ab.bluecross.ca/dbl/manufacturers.html.

Notice of Significant Changes - By making a submission, and if a drug product is listed on the *List*, manufacturers acknowledge and agree that they are required to notify the Senior Manager, Scientific and Research Services of any significant change to listed drug products. Significant changes are considered to be changes in NOC, DIN, product name, manufacturer or distributor, indication, product monograph, packaging, formulation, manufacturing specifications or any change that could potentially affect the bioavailability or bioequivalence of a drug product.

All submissions should be sent to the attention of:

Senior Manager Scientific and Research Services

Alberta Blue Cross 10009 108 Street NW Edmonton, Alberta T5J 3C5

All inquiries should be directed to:

Coordinator

Scientific and Research Services

Alberta Blue Cross 10009 108 Street NW Edmonton, Alberta T5J 3C5

Phone: (780) 498-8098

Fax: (780) 498-3534

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Interpretation Notices

From time to time, or as circumstances warrant, certain practices or procedures may be adopted by the Committee pertaining to the interpretation of the procedures and criteria published in the *AHWDBL Policies and Guidelines*. In order to assist manufacturers in preparing and submitting effective drug review submissions, the Expert Committee has determined that, where it deems appropriate, notice of these practices will be provided to manufacturers through "Interpretation Notices".

The Notices are intended to be a guide to assist manufacturers, but in situations where the Notices lead to inconsistencies or conflicts, the criteria in the Drug Review Procedure and Submission Requirements and Criteria, will apply.

Notices will be published electronically and it continues to be the responsibility of manufacturers to monitor amendments to the *AHWDBL*. For convenience only, hard copies of Notices may be provided with the *AHWDBL Quarterly Updates* where deemed appropriate by Alberta Blue Cross.

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST INTERPRETATION NOTICE #1

INTERCHANGEABILITY and NON-CANADIAN REFERENCE PRODUCTS

The Submission Requirements and Criteria of the AHWDBL require manufacturers to provide the Expert Committee on Drug Evaluation and Therapeutics ("Expert Committee") with data comparing the submitted drug product to the reference drug product. Under the Interchangeable Drug Products Criteria, manufacturers are also required to demonstrate bioequivalence with the reference drug product in accordance with the Criteria.

At various times, some manufacturers have submitted interchangeability submissions using a Non-Canadian Reference Product (NCRP). After reviewing several submissions, the Expert Committee has adopted the practice of permitting manufacturers to demonstrate bioequivalency by providing data comparing the submitted drug product to a NCRP that meets the *Criteria for use of a Non-Canadian Reference Product* as set out in Health Canada's *Drugs Directorate Policy regarding the use of a Non-Canadian Reference Product under the provisions of Section C.08.002.1(c) of the* Food and Drug Regulations (the "NCRP Criteria").

<u>Important Note:</u> Health Canada does not determine interchangeability and therefore, a determination by Health Canada that a product meets the NCRP Criteria *is not sufficient proof* for the Expert Committee's purposes. The Expert Committee will continue to consider and assess all of the submission materials, and make its own determination whether the NCRP Criteria, the Submission Requirements and the Criteria are met, and whether the product may be designated as interchangeable.

The practice in these situations is that, after receipt of the submission, Alberta Blue Cross makes a request to Health Canada for a copy of the Therapeutic Products Directorate's review (TPD File) for the submitted product(s). Manufacturers are advised that, in order to avoid a possible deferral, they may include a full copy of the TPD File in their submission. If necessary, submissions may be deferred until the TPD File is received. Product submissions may, at the discretion of Alberta Blue Cross, be scheduled for review if the TPD File is received 7 days prior to the meeting date.

As with all submissions, the Expert Committee retains the right to request additional materials from the manufacturer, Health Canada or any other entity it determines appropriate in order to conduct its review.

Issue Date: November 9, 2006

SUBMISSION REQUIREMENTS

The following Submission Requirements pertain to submissions not eligible for review under the CDR Procedure.

A) New Chemical Entities/Single Source Drug Products

The following submission requirements pertain to New Chemical Entities, New Combination Products where one or more of the active moieties have never been listed on the *List*, and other single source drug products that have never been listed on the *List*, and are not eligible for review under the CDR Procedure. Submissions for drug products in this category should first be directed to the CDR Directorate.

1. Consent Letter

an unrestricted letter authorizing Alberta Health and Wellness and its agent/designate to access, discuss, use, collect from, and disclose to its agents, consultants, Health Canada, the Canadian Agency for Drugs and Technologies in Health (CADTH) and all persons, parties or entities involved in the CDR Procedure, the Patented Medicine Price Review Board (PMPRB), Alberta Health Services and the government of any province or territory in Canada, all submission information and information in the possession of Health Canada, CADTH, PMPRB, Alberta Health Services and the government of any province or territory in Canada

2. Letter Confirming Ability to Supply

- a letter signed by a senior official providing assurance that the manufacturer is able to supply the specific drug product and strength from the time of listing in a quantity sufficient to meet the anticipated demand in Alberta for a minimum of 6 months.
- 3. A hard copy and electronic (CD) copy of the following from the Common Technical Document:
 - a. Clinical Overview (Module 2.5), and
 - b. Clinical Summary (modules 2.7.1, 2.7.3, 2.7.4 and 2.7.6).

Note: If a Common Technical Document was not prepared for Health Canada, a Comprehensive Summary may be acceptable in lieu.

- 4. Copy of completed Drug Identification Number (DIN) notification form
- 5. Copy of Notice of Compliance (NOC)
- 6. Current Patent Status
 - a signed statement from the manufacturer stating that the submitted product does not infringe any patents
 - expiry date(s) of all Canadian patent(s)

7. Price Information

• The proposed price for Alberta (which must be in compliance with the Price Policy)

8. Product Monograph

• in addition to a hard copy, an electronic (CD) copy of the TPD-approved Product Monograph compatible with Microsoft Word is required

9. Economic Information

- a comprehensive pharmacoeconomic analysis in accordance with: the "Guidelines for the economic evaluation of health technologies: Canada [3rd Edition]". Ottawa: Canadian Agency for Drugs and Technologies in Health; 2006.; cost-effectiveness and cost-utility data and the impact on "direct" healthcare costs are most useful
- a completed Budget Impact Assessment for the Alberta Health and Wellness Drug Benefit List form. Note: copies of the most recent version of this form can be obtained by accessing the Alberta Health and Wellness Drug Benefit List website at

www.ab.bluecross.ca/dbl/manufacturers.html, or by contacting the Coordinator, Scientific and Research Services, Alberta Blue Cross at Phone: (780) 498-8098 or Fax: (780) 498-3534.

10. If requested, the manufacturer must provide written confirmation from the CDR Directorate that the drug product is not eligible for review under the CDR Procedure.

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

B) Changes to Special Authorization or Restricted Benefit Status of Listed Single Source Drug Products Due to a New Indication

The following submission requirements pertain to single source drug products currently listed via special authorization or as restricted benefits that have received a new indication from Health Canada, where the manufacturer wishes to request expansion of the coverage criteria or change in benefit status <u>due to the new indication</u> and where the drug products are not eligible for review under the CDR Procedure. Submissions for drug products in this category that have been previously reviewed under the CDR Procedure should first be directed to the CDR Directorate.

Consent Letter

an unrestricted letter authorizing Alberta Health and Wellness and its agent/designate to access, discuss, use, collect from, and disclose to its agents, consultants, Health Canada, the Canadian Agency for Drugs and Technologies in Health (CADTH) and all persons, parties or entities involved in the CDR Procedure, the Patented Medicine Price Review Board (PMPRB), Alberta Health Services and the government of any province or territory in Canada, all submission information and information in the possession of Health Canada, CADTH, PMPRB, Alberta Health Services and the government of any province or territory in Canada

2. Letter Confirming Ability to Supply

- a letter signed by a senior official providing assurance that the manufacturer is able to supply the specific drug product and strength from the time of listing in a quantity sufficient to meet the anticipated demand in Alberta for a minimum of 6 months.
- 3. Justification for the Expanded Coverage Criteria or Change in Benefit Status
 - a separate document indicating the reason for and evidence to justify the need for the expanded coverage criteria or change in benefit status due to the new indication
- 4. A hard copy and electronic (CD) copy of the following from the Common Technical Document:
 - o Clinical Overview (Module 2.5), and
 - o Clinical Summary (modules 2.7.1, 2.7.3, 2.7.4 and 2.7.6)
- 5. Note: If a Common Technical Document was not prepared for Health Canada, a Comprehensive Summary may be acceptable in lieu. Copy of Notice of Compliance (NOC) for the new indication.
- 6. Current Patent Status
 - a signed statement from the manufacturer stating that the submitted product does not infringe any patents
 - expiry date(s) of all Canadian patent(s)
- 7. Price Information
 - The proposed price for Alberta (which must be in compliance with the Price Policy)
- 8. Product Monograph (revised to include the new indication)
 - in addition to a hard copy, an electronic (CD) copy of the TPD-approved Product Monograph compatible with Microsoft Word is required
- 9. Economic Information
 - a comprehensive pharmacoeconomic analysis **prepared with respect to the new indication only** in accordance with: the "*Guidelines for the economic evaluation of health technologies: Canada* [3rd Edition]". Ottawa: Canadian Agency for Drugs and Technologies in Health; 2006.; costeffectiveness and cost-utility data and the impact on "direct" healthcare costs are most useful
 - a completed Budget Impact Assessment for the *Alberta Health and Wellness Drug Benefit List* form **prepared with respect to the new indication only**. Note: copies of the most recent version of this form can be obtained by accessing the *Alberta Health and Wellness Drug Benefit List* website at www.ab.bluecross.ca/dbl/manufacturers.html, or by contacting the Coordinator, Scientific and Research Services, Alberta Blue Cross at Phone: (780) 498-8098 or Fax: (780) 498-3534.

10.	If requested, the manufacturer must provide written confirmation from the CDR Directorate that the drug product is not eligible for review under the CDR Procedure.

C) Line Extension Drug Products

The following submission requirements pertain to new strengths and formulations or reformulations of drug products that are currently listed or are under consideration for listing on the *List* and where products are not eligible for review under the CDR Procedure. Submissions for drug products in this category that have previously been reviewed under the CDR Procedure should first be directed to the CDR Directorate.

1. Consent Letter

- an unrestricted letter authorizing Alberta Health and Wellness and its agent/designate to access, discuss, use, collect from, and disclose to its agents, consultants, Health Canada, the Canadian Agency for Drugs and Technologies in Health (CADTH) and all persons, parties or entities involved in the CDR Procedure, the Patented Medicine Price Review Board (PMPRB), Alberta Health Services and the government of any province or territory in Canada, all submission information and information in the possession of Health Canada, CADTH, PMPRB, Alberta Health Services and the government of any province or territory in Canada
- 2. Letter Confirming Ability to Supply
 - a letter signed by a senior official providing assurance that the manufacturer is able to supply the specific drug product and strength from the time of listing in a quantity sufficient to meet the anticipated demand in Alberta for a minimum of 6 months.
- 3. Justification for the Line Extension
 - a separate document indicating the reason for and evidence to justify the need for the new strength, formulation or reformulation of the drug product
- 4. A hard copy and electronic (CD) copy of the following from the Common Technical Document:
 - Clinical Overview (Module 2.5), and
 - Clinical Summary (modules 2.7.1, 2.7.3, 2.7.4 and 2.7.6).

Note: If a Common Technical Document was not prepared for Health Canada, a Comprehensive Summary may be acceptable in lieu.

In the event a Comprehensive Summary was not prepared for Health Canada (i.e. clinical studies have not been conducted on the new strength, formulation or reformulation) then the manufacturer must provide evidence establishing a clear linkage between the submitted product(s) and a currently listed product(s). This can be in the form of:

- i. bioequivalence data; or
- ii. evidence of formulation proportionality (i.e. a comparison of master formulae for all submitted strengths) and evidence of a similar dissolution profile.
- 5. Copy of completed Drug Identification Number (DIN) notification form
- 6. Copy of Notice of Compliance (NOC)
- 7. Current Patent Status
 - a signed statement from the manufacturer stating that the submitted product does not infringe any patents
 - expiry date(s) of all Canadian patent(s)
- 8. Copy of completed and approved Certified Product Information Document (CPID)
 - in lieu of the CPID, a Master Formula and Final Product Specifications must be provided
- 9. Price Information
 - The proposed price for Alberta (which must be in compliance with the Price Policy)
- 10. Product Monograph (revised to include the line extension)
 - in addition to a hard copy, an electronic (CD) copy of the TPD-approved Product Monograph compatible with Microsoft Word
- 11. Economic Information
 - a completed Budget Impact Assessment for the Alberta Health and Wellness Drug Benefit List form. Note: copies of this form can be obtained by accessing the Alberta Health and Wellness

Drug Benefit List website at www.ab.bluecross.ca/dbl/manufacturers.html, or by contacting the Coordinator, Scientific and Research Services, Alberta Blue Cross at Phone: (780) 498-8098 or Fax: (780) 498-3534.

12. If requested, the manufacturer must provide written confirmation from the CDR Directorate that the drug product is not eligible for review under the CDR Procedure.

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

D) Interchangeable Drug Products

The following submission requirements pertain to multisource drug products submitted for listing in an interchangeable grouping in the *Alberta Health and Wellness Drug Benefit List*.

For Expedited and Full Reviews:

- Consent Letter
 - an unrestricted letter authorizing Alberta Health and Wellness and its agent/designate to access, discuss, use, collect from, and disclose to its agents, consultants, Health Canada, the Canadian Agency for Drugs and Technologies in Health (CADTH) and all persons, parties or entities involved in the CDR Procedure, the Patented Medicine Price Review Board (PMPRB), Alberta Health Services and the government of any province or territory in Canada, all submission information and information in the possession of Health Canada, CADTH, PMPRB, Alberta Health Services and the government of any province or territory in Canada
- 2. Letter Confirming Ability to Supply
 - a letter signed by a senior official providing assurance that the manufacturer is able to supply the specific drug product and strength from the time of listing in a quantity sufficient to meet the anticipated demand in Alberta for a minimum of 6 months.
- 3. Copy of completed Drug Identification Number (DIN) notification form
- 4. Copy of Notice of Compliance (NOC)
 - Note: For Old Drug Products (a drug product where the active ingredient is designated as an "old drug" by Health Canada and the drug product was approved on the basis of a DIN application), a Notice of Compliance is not required.
- 5. Current Patent Status
 - a signed statement from the manufacturer stating that the submitted product does not infringe any patents
- 6. For Pseudo-Generic Drug Products: Letters from both the manufacturer of the submission drug product and the manufacturer of the innovator brand or a currently listed drug product within the submission product's interchangeable grouping, stating that the submission drug product is manufactured under the identical master formula and manufacturing and quality control specifications, as the innovator brand or the currently listed drug product.
- 7. Price Information
 - The proposed price for Alberta (which must be in compliance with the Price Policy)
- 8. Copy of completed and approved Certified Product Information Document (CPID)
 - Note: In lieu of the CPID, a Master Formula and Final Product Specifications must be provided
- 9. Product Monograph
 - in addition to a hard copy, an electronic (CD) copy of the TPD-approved Product Monograph compatible with Microsoft Word is required

Note: For Old Drug Products, the Prescribing Information may be provided in lieu of the Product Monograph.

For FULL REVIEWS ONLY, the following ADDITIONAL information must be provided:

10. Evidence that the listing criteria for interchangeable drug products has been met. See *Criteria for Listing Drug Products* and *Interchangeable Drug Products* sections for specific applicable criteria.

E) Resubmissions

The following resubmission requirements apply to those drug products that have been reviewed by the Alberta Health and Wellness Expert Committee on Drug Evaluation and Therapeutics and a decision has been made by the Minister of Health and Wellness to:

- not add the drug product to the Alberta Health and Wellness Drug Benefit List
- add the drug product to the Alberta Health and Wellness Drug Benefit List as a special authorization or restricted benefit, or
- maintain the criteria for coverage of a special authorization or restricted benefit drug product despite the manufacturer's request for a change

NOTE: Only 1 resubmission per product will be accepted per calendar year.

1. Resubmission Form

if a manufacturer wishes to request reconsideration of a previously submitted drug product, the manufacturer must complete and submit the Resubmission for the Alberta Health and Wellness Drug Benefit List form. This form can be obtained by accessing the Alberta Health and Wellness Drug Benefit List website which can be accessed at www.ab.bluecross.ca/dbl/manufacturers.html, or by contacting the Coordinator, Scientific and Research Services, Alberta Blue Cross at Phone: (780) 498-8098 or Fax: (780) 498-3534.

Consent Letter

an unrestricted letter authorizing Alberta Health and Wellness and its agent/designate to access, discuss, use, collect from, and disclose to its agents, consultants, Health Canada, the Canadian Agency for Drugs and Technologies in Health (CADTH) and all persons, parties or entities involved in the CDR Procedure, the Patented Medicine Price Review Board (PMPRB), Alberta Health Services and the government of any province or territory in Canada, all submission information and information in the possession of Health Canada, CADTH, PMPRB, Alberta Health Services and the government of any province or territory in Canada.

3. Letter Confirming Ability to Supply

• a letter signed by a senior official providing assurance that the manufacturer is able to supply the specific drug product and strength from the time of listing in a quantity sufficient to meet the anticipated demand in Alberta for a minimum of 6 months.

4. Economic Information

 If new economic information is provided in support of the resubmission for a new chemical or line extension, a revised BIA form must be completed that incorporates the new economic information.

Criteria for Listing Drug Products

- The Criteria for Listing Drug Products apply to all drug product submissions.
- If more than one criterion apply, at the sole discretion of the Expert Committee on Drug Evaluation and Therapeutics (Expert Committee), Alberta Health and Wellness or the Minister, the most stringent and/or appropriate combination of criteria will apply.
- For multisource drug products seeking a designation of interchangeability, the drug product must also meet the additional criteria outlined under "Interchangeable Drug Products".
- 1. Clinical studies must have demonstrated the safety and efficacy of the product in appropriate populations.
- 2. The product must:
 - a. possess therapeutic advantage over other presently accepted therapies or treatments of the disease entity for which the product is indicated, or
 - b. be more cost-effective than presently accepted therapy.
- 3. Assessment of therapeutic advantage may include consideration of:
 - i. clinical efficacy;
 - ii. risk/benefit ratio;
 - iii. toxicity;
 - iv. compliance;
 - v. clinical outcomes;
 - vi. Health Canada warnings and advisories;
 - vii. population health issues; or
 - viii. any other factor which affects the therapeutic value of the product.
- 4. The Expert Committee, Alberta Health and Wellness and/or the Minister may, in addition to all of the factors listed above, also consider any factors that they consider appropriate, including but not limited to any or all of the following:
 - i. the recommendations from the CDR review,
 - ii. failure by a manufacturer to supply a sufficient quantity of drug product to meet the demand in Alberta (as determined by Alberta Health and Wellness at its sole discretion, and based on any information it deems appropriate),
 - iii. failure by a manufacturer to provide
 - (A) a Price Confirmation, or
 - (B) a Price Confirmation or Confirmed Price in accordance with the Price Policy and/or the Alberta Price Confirmation (APC) Terms and Conditions;
 - iv. failure by a manufacturer to comply with any APC Terms and Conditions;
 - v. type of drug, drug product, class or category and indications for use,
 - vi. other available alternative products, treatments or therapies,
 - vii. whether the product is interchangeable,

- viii. cost of the product and/or potential cost savings or impact on drug expenditures under the List,
- ix. volume of use and amounts paid out for similar products, classes or categories,
- x. utilization patterns
- xi. expenditure management and resources,
- xii. patent issues,
- xiii. coverage provided by other programs,
- xiv. for interchangeable products, concerns that are related to or affect the interchangeability of the drug product,
- xv. issues, concerns, objectives, goals and/or mandates related to any government policies, plans or programs, and
- xvi. patient care concerns related to factors external to the drug product.
- 5. New Chemical Entities, New Combination Products and other single source products not eligible for review under the CDR Procedure may, at the sole discretion of Alberta Health and Wellness and/or the Minister, be considered for priority review and possible addition to the *List* if the product submission is otherwise complete, and the product has been granted "Priority Review" status by the Therapeutic Products Directorate, Health Canada. A copy of documentation from the Therapeutic Products Directorate granting 'Priority Review' status is required.
- 6. The onus is on the manufacturer to formally request, in writing, consideration on a priority review basis if, in the opinion of the manufacturer, the product meets any of the above priority review criteria. Request for priority review does not automatically mean that the submission will be considered on that basis. The decision whether to conduct a priority review will be made by Alberta Health and Wellness and/or the Minister at their sole option and discretion.

Interchangeable Drug Products - Additional Criteria

Principle:

Decisions respecting interchangeability and drug lists remain in the domain of the institution responsible for the costs of the product which includes hospitals, provincial governments and other third party payers (6/9/95 Canada Gazette Part II, Vol. 129, No. 18)

Preface:

The Alberta Health and Wellness Drug Benefit List (AHWDBL) contains designations of interchangeability for approved multisource drug products. The Expert Committee on Drug Evaluation and Therapeutics makes recommendations on interchangeability to Alberta Health and Wellness through the Executive Director, Pharmaceutical Funding and Guidance Branch, Health Policy and Service Standards Division. The Minister of Health and Wellness makes the final decisions on interchangeability after reviewing the recommendations of the Expert Committee and/or Alberta Health and Wellness.

Definitions:

(Note: additional definitions in the applicable Appendices may apply)

Interchangeable Drug Product: An interchangeable drug product is a drug product that has been designated as interchangeable by the Minister of Health and Wellness after reviewing the recommendations of the Expert Committee or Alberta Health and Wellness. Recommendations regarding interchangeability are made taking into consideration the scientific, therapeutic, clinical and socioeconomic merits of drug products in accordance with the published criteria. Drug products designated as interchangeable are expected to be safe when interchanged with other drug products in the interchangeable grouping, and to have the same therapeutic effectiveness when administered to patients under the conditions specified in the labeling. The designation of interchangeability is made only for the purpose of funding of drug benefits covered under the Alberta government-sponsored drug benefit programs and is not to be used as a scientific reference or prescribing guide.

Multisource Drug Product: Drug products are considered to be multisource drug products when they are manufactured and/or distributed by more than one manufacturer.

Pharmaceutical Alternative: Drug products may be considered to be pharmaceutical alternatives if they use the same route of administration and contain the same active therapeutic ingredient(s) but are different salts, esters or complexes of that moiety, or are different dosage forms or strengths.

Pharmaceutical Equivalent: Drug products are considered to be pharmaceutical equivalents if they contain the same active therapeutic ingredient(s), are of comparable dosage form(s), route of administration and are identical in strength or concentration.

Pseudo-Generic Drug Product: A pseudo-generic drug product is a drug product that is manufactured under the identical master formulae and manufacturing and quality control specifications as a) the innovator brand of the drug; or b) any drug product that is currently listed on the *AHWDBL* within the submission product's interchangeable grouping.

TPD Reports - refers collectively to the following Health Canada Therapeutic Products Directorate (TPD) guidance publications as of December 31, 2009:

- Conduct and Analysis of Bioavailability and Bioequivalence Studies Part A: Oral Dosage Formulations Used for Systemic Effects, and Part B: Oral Modified Release Formulations; (which may be referred to in the List as "TPD Part A", and "TPD Part B"); and
- Report C: Report on Bioavailability of Oral Dosage Formations, Not in Modified Release Form, of Drugs used for System Effects, Having Complicated or Variable Pharmacokinetics (which may be referred to in the List as "TPD Report C"); and
- Bioequivalence Requirements: Comparative Bioavailability Studies Conducted in the Fed State.

Interchangeable Reviews:

- A. The Expert Committee and/or Alberta Health and Wellness and/or the Minister may, in addition to considering the *Interchangeable Drug Products* criteria, also consider any other criteria in the AHWDBL, including but not limited to the *Criteria for Listing Drug Products*.
- B. Recommendations regarding interchangeability are made taking into consideration the scientific, therapeutic, clinical and socio-economic merits of drug products in accordance with the published criteria. Drug products designated as interchangeable are expected to be safe when interchanged with other drug products in the interchangeable grouping, and to have the same therapeutic effect when administered to patients under the conditions specified in the labeling.
- C. Issuance of a Notice of Compliance by the TPD which includes a Declaration of Equivalence does <u>not</u> mean the drug product will automatically be designated as interchangeable.

Expedited Reviews

- 1. Multisource drug products seeking a listing designation as interchangeable may be eligible for an expedited review if:
 - a. The drug product submission complies with the submission requirements.
 - b. The drug product does **NOT** fall into any of the categories of drug products that require a Full Review (below), unless the drug product is a Pseudo-Generic Drug Product.
 - c. The drug product is not a subsequent entry biologic (subsequent entry biologics are not eligible for review as interchangeable products).
 - d. The drug product has been granted a Notice of Compliance by Health Canada that includes a declaration of bioequivalence with a <u>Canadian brand/innovator reference product that is listed (or at the sole discretion of Alberta Health and Wellness and/or the Minister, has been previously listed)</u> on the *Alberta Health and Wellness Drug Benefit List*.
 - e. The drug product must be a pharmaceutical equivalent to the Canadian innovator reference product.
 - f. The proposed price in Alberta provided in the manufacturer's submission complies with the Price Policy.

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

- g. Even if the drug submission review is expedited, Alberta Health and Wellness and/or the Minister may refuse to list a drug product, or the listing of the drug product may be delayed, if the manufacturer has failed
 - (A) to provide a Price Confirmation,
 - (B) to provide a Price Confirmation or Confirmed Price in accordance with the Price Policy and/or the applicable APC Terms and Conditions; or
 - (C) to comply with the terms and conditions of an applicable APC.

Full Reviews

Multisource drug products seeking a listing designation as interchangeable that fall within the categories listed below are required to undergo a Full Review by the Expert Committee. The following additional interchangeability criteria will apply to Full Reviews:

- 1. The drug product must be a
 - a.pharmaceutical equivalent; or
 - b.pharmaceutical alternative,

as determined at the sole discretion of the Expert Committee.

- 2. The drug product is not a subsequent entry biologic (subsequent entry biologics are not eligible for review as interchangeable products).
- 3. The proposed price in Alberta contained in the manufacturer's submission complies with the Price Policy.
- 4. The drug product has been demonstrated to be bioequivalent, or has provided evidence of comparative therapeutic efficacy, with the reference drug product as outlined below;
 - a. For drug products in the following categories, for which bioequivalence studies CAN be conducted:
 - i. For Critical Dose Drug Products, the drug product must meet the criteria in the *Critical Dose Drug Product Appendix*.
 - ii. For Non-Linear Drug Products, the drug product must meet the criteria in the *Non-Linear Drug Product Appendix*.
 - iii. For Rapid Onset Drug Products, the drug product must meet the criteria in the *Rapid Onset Drug Product Appendix*.
 - *iv.* For Drug Products for which Bioequivalence is Supported by Metabolite Data, the drug product must meet the criteria in the *Drug Products with Metabolite Data Appendix*.
 - v. For Drug Products for which Bioequivalence is Supported by Measurement of the Drug in a Matrix other than Plasma or Serum (e.g., Whole Blood, Urine, Tissue), the drug product must meet the criteria in the *Drug Product with Alternate Matrix Measurement Appendix*.
 - *vi.* For Old Drug Products, the product must meet the criteria in the *Old Drug Product Appendix*.

vii. For Drug products which possess complex delivery systems, the product must meet the criteria in the *Complex Delivery System Drug Product Appendix*.

b. For drug products in the above categories for which bioequivalence studies CANNOT be conducted:

- Evidence of comparative therapeutic efficacy of the submitted product with the reference product via:
 - (A) a therapeutic equivalence study; or
 - (B) Studies that meet the requirements and standards for pharmacodynamic studies outlined in TPD Report C;

and

- ii) Sufficient rationale for why a bioequivalence study cannot be conducted.
- c. For drug product submissions using a Non-Canadian Reference Product (NCRP):
 - i) An NCRP may only be used when it meets the *Criteria for use of a Non-Canadian Reference Product* as set out in Health Canada's *Drugs Directorate Policy regarding the use of a Non- Canadian Reference Product under the provisions of Section C.08.002.1(c) of the* Food and Drug Regulations (the "NCRP Criteria"). See also *Interpretation Notice #1*.
 - ii) If the NCRP Criteria is met, the drug product must demonstrate bioequivalence to the NCRP through studies that meet the requirements and standards of the applicable TPD Reports.
- 5. The drug product must meet all other criteria outlined in the applicable Appendix.
- 6. In addition, the Expert Committee may also consider any other factor that may affect the interchangeability of a drug product, including but not limited to:
 - characteristics of the drug product (e.g. shape, scoring, configuration, packaging, labelling);
 - excipients and non-medicinal ingredient(s) (e.g. sugar, sodium);
 - expiration times;
 - storage conditions.

Interchangeable Drug Products - Additional Criteria APPENDICES

Critical Dose Drug Product Appendix

Critical Dose Drug: Is a drug where comparatively small differences in dose or concentration lead to dose- and concentration-dependent, serious therapeutic failures and/or serious adverse drug reactions which may be persistent, irreversible, slowly reversible or life threatening, which could result in inpatient hospitalization or prolongation of existing hospitalization, persistent disability or incapacity, or death.

Critical dose drugs include:

- a) Any drug listed in *Appendix I List of Critical Dose Drugs* of Health Canada's Guidance for Industry entitled *Bioequivalence Requirements: Critical Dose Drugs*; and
- b) Any other drug that the Expert Committee determines meets the above definition, which determination may include consideration of any other matter that may affect the interchangeability of a product containing a critical dose drug.

Criteria: Bioequivalence studies must meet the requirements and standards in the TPD Reports, with the exception that the following standards will be used:

- 1. The 90% confidence interval of the relative mean AUC of the test to reference formulation should be within 90.0 to 112.0%; the relevant AUC or AUCs as described in TPD Reports A and B are to be determined.
- 2. The 90% confidence interval of the relative mean measured Cmax of the test to reference formulation should be between 80.0 and 125.0%.
- 3. These requirements are to be met in both the fasted and fed states.
- 4. These standards should be met on log transformed parameters calculated from the measured data and from data corrected for measured drug content (percent potency of label claim).
- 5. If a steady-state study is required, the 90% confidence interval of the relative mean measured Cmin of the test to reference formulation should also be between 80.0 and 125.0%.

Non-Linear Drug Product Appendix

Non-Linear Drug: A drug is considered to be a Non-Linear Drug if the Health Canada approved product monograph for the Canadian innovator drug product states that it is a non-linear drug.

Criteria:

- 1. Bioequivalence studies must meet the requirements and standards in the TPD *Reports*, and these requirements and standards should be met in single dose studies in both the fasted and fed states, with the following exceptions:
 - a) if non-linearity occurs after the drug enters the systemic circulation, a fed study may be waived unless there is sufficient evidence, at the Expert Committee's sole discretion, that a product exhibits a food effect; or
 - b) if a condition (fasted or fed) for product ingestion is contraindicated, that condition may be waived in a bioequivalence trial. For bioequivalence testing the fasting and fed doses should be the same.
- 2. At the sole discretion of the Expert Committee, it may be acceptable to conduct bioequivalence studies at either the highest or lowest strength of a range of proportionally formulated strengths as outlined below:
 - a) For drugs with non-linear pharmacokinetics in the single unit dose range of approved strengths resulting in **greater than proportional increases in AUC** with increasing dose, the bioequivalence studies should be conducted on at least the **highest** strength. That is, where non-linearity arises from capacity-limited clearance, the highest strength for the proposed indications should be tested. For drugs where the non-linear concentration range is reached only after multiple doses within the approved dosing regimen, studies utilizing multiple units of the highest formulation strength or steady-state studies in the non-linear range may be required. Where steady-state studies are conducted, single dose studies will not be required. In all situations, safety in dosing should be considered.
 - b) For drugs with non-linear pharmacokinetics in the single unit dose range of approved strengths resulting in **less than proportional increases in AUC** with increasing dose, the bioequivalence studies should be conducted on at least the **lowest** strength (single dose unit). That is, where non-linearity arises from capacity-limited absorption, the test dose should be a single unit of the lowest strength.

Rapid Onset Drug Product Appendix

Rapid Onset Drugs: Are as defined in TPD Report C.

Criteria: Bioequivalence studies must meet the requirements and standards in the TPD *Reports*, except that the relative mean AUC_{Reftmax} of the test to reference formulation should be within 80 to 125%, where AUC_{Reftmax} for a test product is defined as the area under the curve to the time of the maximum concentration of the reference product, calculated for each study subject.

Drug Product with Metabolite Data Appendix

For drug product submissions for which evidence of bioequivalence is supported by metabolite, rather than the parent drug, data.

Criteria:

- 1. Bioequivalence studies must meet the requirements and standards in the TPD Reports.
- 2. If the parent drug is not detectable due to rapid biotransformation or limitations in available assay methodology, the use of metabolite data may be acceptable.
- 3. The measured metabolite must be a primary (first step) measureable by a validated assay, and there must be sufficient scientific justification for a waiver of the measurement of the parent drug and the use of metabolite data.
- 4. The choice of using the metabolite instead of the parent drug is to be clearly stated, *a priori*, in the objective of the study in the study protocol.
- 5. The use of metabolite concentrations in urine is not acceptable.

Drug Product with Alternate Matrix Measurement Appendix

For drug product submissions for which bioequivalence data is supported by measurement of the drug in a matrix other than plasma or serum (e.g., whole blood, urine, extravascular tissue).

Criteria:

- Bioequivalence studies must meet the requirements and standards in the TPD Reports.
- The assay used for measurement of the drug (or metabolite) must be validated for the alternate matrix of measurement.
- Sufficient rationale for why the use of an alternate matrix measurement study is appropriate.

Old Drug Product Appendix

Old Drugs: Are drug products where the active therapeutic ingredient(s) is designated as an "old drug" by Health Canada and the drug product is approved on the basis of a DIN application (i.e. an NOC is not issued by Health Canada).

Criteria:

- 1. Bioequivalence studies must meet the requirements and standards in the TPD Reports.
- 2. For old drug products for which bioequivalence studies CANNOT be conducted, the submission must include:
 - i) Evidence of comparative therapeutic efficacy of the submitted product with the reference product via:
 - (A) a therapeutic equivalence study; or
 - (B) studies that meet the requirements and standards for pharmacodynamic studies outlined in TPD Report C; or
 - (C) surrogate comparisons using in vivo or in vitro test methods.

and

ii) Sufficient rationale for why a bioequivalence study cannot be conducted.

Complex Delivery System Drug Product Appendix

Complex Delivery System Drugs: Are drug products that possess complex drug release characteristics in the pharmaceutical dosage form that are intended to:

- (1) deliver the drug at a rate that is independent of time and the concentration of the drug (i.e. zero order process), or
- (2) deliver the drug to a specific physiological site (i.e. site-specific release).

Criteria:

- 1. Bioequivalence studies must meet the requirements and standards in the TPD Reports.
- 2. A detailed description of the pharmaceutical dosage forms and specific drug release characteristics of the submitted drug product and reference drug product must be provided to permit evaluation of the similarity of drug release of the respective formulations.

Review of Benefit Status (ROBS) Criteria

The Expert Committee and/or Alberta Health and Wellness may at any time review the benefit status of a drug product, a group of drug products, a class or classes of drug products, or a category or categories of drug products listed or being considered for listing on the *AHWDBL* (collectively "Products"). The Expert Committee and/or Alberta Health and Wellness may, at their sole option and discretion, recommend altering or discontinuing the benefit status for Products if one or more of the following criteria are met. These are general criteria only, which are intended to be applied flexibly, having regard to each individual case. The criteria may be modified or adapted as the situation may require, and not all criteria will apply to each case:

- 1. There has been a significant change to the Product(s). Significant changes may include changes in NOC, DIN, product name, manufacturer or distributor, indication, product monograph, packaging, formulation, or any change that could potentially affect the bioavailability or bioequivalence of a product.
- 2. The Product(s), no longer possesses demonstrated therapeutic advantage compared to other presently accepted therapies or treatments of the disease entity for which the Product(s) is/are indicated. Assessment of therapeutic advantage may include consideration of clinical efficacy, risk/benefit ratio, toxicity, compliance, clinical outcomes, Health Canada advisories, population health issues, and any factor which affects the therapeutic value of the product, class or category.
- 3. The Product(s) is/are no longer cost-effective compared to other presently accepted therapies or treatments of the disease entity for which the Product(s) is/are indicated.
- 4. To enable broader coverage of higher priority Product(s).
- 5. When a product has been discontinued by the manufacturer.
- When Product(s) is/are changed from prescription to non-prescription status, the Expert Committee
 may recommend continuing, altering or discontinuing benefit status of the Product(s) based upon
 scientific, therapeutic, clinical and socio-economic merits of the Product(s).
- 7. For all ROBS reviews, the Expert Committee, Alberta Health and Wellness and/or the Minister may, in addition to all of the factors listed above, also consider any factors that they consider appropriate, including but not limited to any of the criteria for listing drug products and interchangeable drug products.

Unsolicited information from manufacturers relating to ROBS Reviews will not be put before the Expert Committee. However, if the Expert Committee determines that a change in benefit status may be warranted, manufacturers of the affected Product(s) will be notified and provided with an opportunity to make submissions to the Expert Committee prior to the final recommendation being made. Notification will include advice regarding the form of submission that will be accepted, the deadline for filing the submission and any other relevant advice. Any submissions that do not comply with the notification advice will not be put before the Expert Committee.

Supply Shortages

Where a manufacturer has not supplied, or is not supplying, a sufficient quantity of drug product to meet the demand in Alberta (as determined by Alberta Health and Wellness at its sole option and discretion, and based on any information it deems appropriate):

- 1. If the unavailable product is a single-source product on the *List*, products not otherwise allowed as benefits may be added temporarily or temporarily reimbursed for the Alberta government-sponsored drug programs.
- 3. Products added or reimbursed under this policy may remain as temporary benefits until the supply shortage is rectified.
- 4. In order to remain as benefits after the shortage is rectified, manufacturers of these products must follow the usual submission and review process for listing.
- 5. Alberta Health and Wellness may recover any cost difference from the manufacturer unable to supply a drug product.
- 6. Alberta Health and Wellness may at its sole discretion, take any other steps or require any information from a manufacturer or other person, that is reasonably required to manage a supply shortage.
- 7. Alberta Health and Wellness may:
 - refuse to list any product of the manufacturer,
 - refuse to consider any product submission of the manufacturer for expedited or priority review; or
 - cancel or modify the listing of the product that is not meeting the supply demand.

Units of Issue for Pricing

Docada Form	Unit of Issue Priced in AHWDBL
Dosage Form	
Ampoules	Millilitre
Bladder Irrigation Solutions	Millilitre
Dental Pastes	Gram
Devices	Device
Inhalation Canaulas	Canaula
Inhalation CapsulesInhalation Cartridges	
Inhalation Disks	
Inhalation Solutions or Suspensions	
Inhalation Unit Dose Solution	
	Vial – where reconstitution is required (or Millilitre or
Unit	·
	Millilitre – where no reconstitution is required (or Vial
IIJections	·
Injections – Cartridges	
Injections – Emulsion	
Injections – Syringes	
Injection – Implant	
Injection Syringe/Oral Capsule	
Injection Vial/Oral Capsule	
Injection Vial/Oral Tablet	
Injection Syringe/Oral Tablet	
Intrauterine Insert	
Irrigating Solutions	
3.1.3.1.1.1	
Lock Flush	Millilitre
Metered Dose Aerosols	
Metered Inhalation Powder	Dose
Nasal Metered Dose Aerosols	Dose
Nasal Metered or Unit Dose Sprays	
Nasal Solutions	
Nasal Sprays	Millilitre
Ophthalmic Solutions	
or Suspensions or Drops	
Ophthalmic Gels or Ointment	
Ophthalmic Long Acting Gellan Solutions	
Oral Captets	
Oral Capsules – all formulations	
Oral Oranida	
Oral Granules	
Oral Liquida all formulations	
Oral Liquids – all formulations	
Oral Powder Packets	
Oral Powder Packets	maividuai Packet

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

Units of Issue for Pricing, continued

Dosage Form	Unit of Issue Priced in AHWDBL
Oral Rinses	. Millilitre
Oral Tablets – all formulations	. Tablet
Oral Tablets – oral contraceptives	. Tablet
Oral Tablet/Capsule	
Oral Wafer	. Wafer
Otic Ointments or Gels	. Gram
Otic Solutions	
or Suspensions or Drops	. Millilitre (or Vial where indicated)
Rectal Enemas	. Enema
Rectal Foams	. Gram
Rectal Ointments	. Gram
Rectal Retention Enemas	. Enema
Rectal Suppositories - all formulations	. Suppository
Scalp Lotions	. Millilitre
Scalp Solutions	. Millilitre
Sublingual Metered Dose SprayDose	
Sublingual Tablet	. Tablet
Topical Bars	
Topical Cleansers	
Topical Creams/Ointments - all formulations	
Topical Gauzes	
Topical Gels - all formulations	
Topical Jellies	
Topical Lotions	
Topical Powders	
Topical Mashes	
Topical Washes Transdermal Gel	
Transdermal Patches	
Transuctifial Fatories	. Fator
Vaginal Capsules or Ovules or Tablets	. Capsule or Ovule or Tablet
Vaginal Creams or Ointments or Gels	
Vaginal Douches	
Vaginal Ovule/Topical Cream	
Vaginal Slow Release Rings	
Vaginal Suppositories	

Alberta Health and Wellness Expert Committee on Drug Evaluation and Therapeutics: Policy for Administering Interchangeability Challenges

Note: This Policy is not applicable for drug products that are eligible for, and are reviewed under, the Expedited Review Process for interchangeable drug products.

From time-to-time, the Expert Committee on Drug Evaluation and Therapeutics receives unsolicited information ("Challenge Information") from a manufacturer (the "Challenger") suggesting that additional information should be taken into account when a submission for interchangeability for a multisource product is being considered by the Expert Committee. Alberta Health and Wellness is not prepared to have any Challenge Information considered by the Expert Committee unless the manufacturer whose product is being challenged (the "Applicant") is provided with a full copy of the Challenge Information and is given an opportunity to respond to it.

As a result, Alberta Health & Wellness has developed and approved the following process for the handling of Challenge Information.

- 1. Challenge Information must comply with the following conditions.
- 2. Challenge information must be received by Alberta Blue Cross:
 - For first-entry interchangeable product submissions Within 15 days of the date of issuance of the NOC for the Applicant's product.
 - For all other submissions, by the submission deadline date.
- 3. All Challenge Information <u>must include an unconditional Written Consent</u>, signed by the Challenger, authorizing Alberta Health and Wellness and its agent/designate to (a) disclose to the Applicant all Challenge Information; and (b) to access, discuss, use, collect from, and disclose to its agents, consultants, Health Canada, the Canadian Agency for Drugs and Technologies in Health (CADTH) and all persons, parties or entities involved in the CDR Procedure, the Patented Medicine Price Review Board (PMPRB), Alberta Health Services and the government of any province or territory in Canada, all submission information and Challenge Information and any information in the possession of Health Canada, the Canadian Agency for Drugs and Technologies in Health (CADTH), the Patented Medicine Price Review Board (PMPRB), Alberta Health Services and the government of any province or territory in Canada.
- 4. If the above unconditional Written Consent is not submitted as required, the Challenge Information will not be considered by the Expert Committee.
- 5. If Written Consent is submitted as required, the Challenge Information will be duplicated in its entirety and forwarded by Alberta Blue Cross to the Applicant, inviting a response ("Applicant Response"). The Applicant Response must be received by Alberta Blue Cross no later than 15 days after the date of the letter from Alberta Blue Cross.
- 6. If an Applicant Response is not received by Alberta Blue Cross within the time provided, only the Challenge Information will be provided to the Expert Committee for consideration. If an Applicant Response is received within the time provided, both the Applicant Response and the Challenge Information will be provided to the Expert Committee for consideration.
- 7. No further information may be submitted to the Expert Committee for consideration.
- 8. The Applicant Response should only address information contained in the Challenge Information. Anything in the Applicant Response that does not relate to information contained in the Challenge Information may, at the sole discretion of the Expert Committee, be disregarded.

- 9. It is a condition of each and every Submission and Challenge that the terms, conditions, criteria and time limitations contained in this policy will apply and that:
 - a) Applicants, by filing a Submission and Applicant Response; and,
 - b) Challengers, by submitting Challenge Information agree to and are bound by this policy.
- 10. In the event the anticipated Applicant submission is not received, Challenge Information will be destroyed 6 months after receipt.

Inquiries may be made to:

Senior Manager
Scientific and Research Services
Alberta Blue Cross
10009 - 108 Street NW
Edmonton AB T5J 3C5
Phone: (780) 498 5978

Phone: (780) 498-5978 Fax: (780) 498-3534

Your Comments are Important to Us

To improve the high standards established for this publication, the Alberta Health and Wellness Expert Committee on Drug Evaluation and Therapeutics would like to offer you an opportunity for input. Should you have any concerns and/or suggestions concerning product listings or criteria for coverage of products available via special authorization, etc. please let us know. If you are writing in support of a product listing change or a revision to the special authorization criteria for coverage, you must provide evidence in support of your comments from the peer-reviewed scientific literature. In order to meet the expectations of stakeholders relative to objectivity and transparency, all individuals providing comments are required to advise the Expert Committee of any potential conflicts of interest below (please check appropriate box):

Please note: this is not a mechanism for an appeal for a specific patient.	
Conflict of Interest: ☐Yes ☐No	
If Yes, please indicate the nature of the potential conflict of interest below:	
Please provide your comments in the space provided below:	
Contact Information:	
Name and Address:	
Phone/Fax:	
Please print form and mail/fax to:	

Alberta Health and Wellness Expert Committee on Drug Evaluation and Therapeutics

c/o Senior Manager Scientific and Research Services Alberta Blue Cross 10009 108 Street NW Edmonton, Alberta T5J 3C5

FAX to: (780) 498-3534

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PRICE POLICY

Definitions

In this Price Policy,

Alberta Health and Wellness Drug Benefit List or AHWDBL means the most recent Alberta Health and Wellness Drug Benefit List published by the Minister on or before March 31, 2011,

Alberta Price Confirmation or APC means an Alberta Price Confirmation that may be issued by the Minister from time to time.

APC Terms and Conditions means the terms and conditions outlined in an APC,

Base Cost means, for Drug Products subject to the Non-Fixed Pricing Rules, the base cost quoted by the Manufacturer for the Drug Product in the last applicable Request for Quotation for the Drug Product (prior to the issuance of this APC),

Brand Drug means an originator/brand Drug Product listed in the AHWDBL or List,

Brand Price means the price of the originator/brand Drug Product published in the AHWDBL in an Established IC Grouping on October 1, 2009 or if there is more than one originator/brand product in the Established IC Grouping, the Brand Price is the lowest published price of an originator/brand Drug Product in the Established IC Grouping,

Confirmed Price means a Confirmed Price as set out in clause 3,

Distribution Allowance means the amount that may be included in a Price Confirmation where permitted by this Price Policy.

Device means a product approved by Health Canada as a device and listed on the AHWDBL or List,

Drug Product means anything that is listed or under consideration for listing by the Minister on the AHWDBL or the List.

Drug Program Act or **DPA** means the *Drug Program Act* of Alberta,

Effective Brand Price means the price of the originator/brand Drug Product published in the AHWDBL or List in the New IC Grouping effective the date Alberta Blue Cross received the Drug Product submission or if there is more than one originator/brand product, the Effective Brand Price is the published price of the lowest originator/brand Drug Product in the New IC Grouping,

Effective Period means the Effective Period stated in an APC,

Entry IC Drug means a Drug Product that is listed or under consideration for listing, in a New IC Grouping.

Established IC Grouping means a grouping of IC Drugs that was established on or before October 1, 2009,

Fixed Price means the applicable Fixed Price as set out in the Fixed Pricing Rules,

IC Drug means a Drug Product that is listed, or is under consideration for listing, as interchangeable with other Drug Products,

Interim APC means an APC issued by the Minister for one or more Drug Products, or one or more groupings of Drug Products during an Effective Period,

Least Cost Alternative Price or LCA Price means the maximum amount established by the Minister which will be paid by the Government of Alberta for a Drug Product in an Established or New IC Grouping for members of a Plan.

List means the drug benefit list to be established by the Minister of Health and Wellness effective April 1, 2010, and any updates, additions and amendments made to the list from time to time,

MAC Grouping means a grouping of Drug Products that have been listed in the AHWDBL or the List as being subject to a MAC Price; a MAC Grouping may include a grouping of IC Drugs, in which case the grouping shall be treated as an Established IC Grouping,

Maximum Allowable Price or MAC Price means the maximum amount established by the Minister which will be paid by the Government of Alberta for a Drug Product in a MAC Grouping for members of a Plan,

Manufacturer means an entity who manufacturers, sells or distributes Drug Products,

Minister means Her Majesty the Queen in Right of Alberta, as represented by the Minister of Health and Wellness.

New IC Grouping means a grouping of IC Drugs that was established after October 1, 2009,

Other Drug means Devices (whether they are listed as interchangeable or not) and any other Drug Product that is not an IC Drug, Entry IC Drug or a Brand Drug listed on the AHWDBL or the List,

Plan means a plan or program, for which the Government of Alberta provides benefits in respect of Drug Products listed on the AHWDBL or List.

Price Confirmation means the package of documents identified in an APC, which must be completed and submitted in accordance with this Price Policy and the APC Terms and Conditions.

Alberta Price Confirmation (APC)

- 1. The Minister may from time to time issue an Alberta Price Confirmation (APC), where a Manufacturer will be invited to submit a Price Confirmation in accordance with the APC Terms and Conditions.
- 2. The Manufacturer must ensure that a Price Confirmation and a Confirmed Price submitted by a Manufacturer comply with this Price Policy and the APC Terms and Conditions.
- 3. For purposes of an APC and submitting a Price Confirmation, and subject to exceptions permitted by and approved under the Price Policy, the Confirmed Price for a Drug Product is:
 - a. For a Drug Product subject to the Fixed Pricing Rules, the Base Cost which must not exceed the Fixed Price (per Unit of Issue) as defined in the Price Policy. A <u>Distribution</u> Allowance is not permitted.
 - b. For a Drug Product subject to the Non-Fixed Pricing Rules:
 - i. either
 - (a) the **Base Cost** (which is the base cost submitted by the Manufacturer in the last Quotation for the Drug Product prior to the issuance of this APC), or
 - (b) the **Revised Base Cost**, which must not exceed the highest price permitted in the Non-Fixed Pricing Rules;

and

- ii. where permitted, a **Distribution Allowance** which must not exceed the amount permitted by the Price Policy.
- 4. In addition, a Confirmed Price:
 - a. must comply with the APC Terms and Conditions;
 - b. is applicable to a Drug Product regardless of the package size for each Drug Product; and
 - c. must not include the Goods and Services Tax (GST) or any other tax.
- 5. Exceptions to the Fixed Pricing and Non-Fixed Pricing Rules may be requested.
- 6. If an exception is requested in a Price Confirmation, but is not approved by the Minister, the Manufacturer will not be given another opportunity to provide a new Price Confirmation, unless the Minister, at the Minister's sole discretion, determines it is advisable to do so.
- 7. The Manufacturer is responsible for ensuring that sufficient supply of a Drug Product for which a Confirmed Price has been submitted is available for the Alberta market for the Effective Period. If there are circumstances beyond the Manufacturer's control that will cause a Drug Product shortage, the Manufacturer must advise Alberta Blue Cross immediately in writing at the address indicated in the AHWDBL or List.
- 8. The Manufacturer agrees that the Confirmed Price is the price at which the Manufacturer will make the Drug Product(s) available for sale to the public in Alberta for the duration of the Effective Period.

- 9. The Minister may consider a Price Confirmation or Confirmed Price and may, at the Minister's sole discretion:
 - a. accept none, one or more Price Confirmations;
 - accept none, one or more Confirmed Prices submitted in one or more Price Confirmations; and
 - c. establish special pricing rules regarding Confirmed Prices, including but not limited to establishing an LCA Price or MAC Price.
- 10. Notwithstanding the acceptance of a Confirmed Price, the Minister is not obligated to pay that price for members of the Plan, but may establish special or exceptional prices, including but not limited to establishing:
 - a. an LCA Price,
 - b. a MAC Price. or
 - c. an exceptional price.
- 11. When considering a Price Confirmation or Confirmed Price for acceptance, and in determining whether to establish a special price, the Minister may consider any factor or criteria outlined in the AWHDBL or List, any matter permitted by the *Drug Program Act*, or any matter that the Minister determines is in the public interest.

Interim APC

- 12. Notwithstanding the acceptance of a Price Confirmation, or all or part of a Price Confirmation, or one or more Confirmed Prices, in the event that, during an Effective Period:
 - a. a new Drug Product is being considered for listing in an Established IC Grouping, New IC Grouping or MAC Grouping,
 - b. a Manufacturer submits a price reduction in accordance with this Price Policy for a Drug Product listed in an Established IC Grouping, New IC Grouping or MAC Grouping, or
 - c. for any reason that the Minister determines that it is advisable to do so,

the Minister may, at the Minister's sole discretion, issue an Interim APC for one or more Drug Products, or one or more groupings of Drug Products.

- 13. If a Manufacturer submits a new Drug Product submission for review and listing on the AHWDBL or List, and an Interim APC is issued, the Manufacturer must submit a Confirmed Price that:
 - a. is the same as the price as outlined in the Drug Product submission, and
 - b. does not exceed the prices permitted under this Price Policy (as applicable),

or the Drug Product may not be listed or the listing of the Drug Product may be delayed.

- 14. In the event the Minister issues an Interim APC, and a Price Confirmation, or all or part of a Price Confirmation, or one or more Confirmed Prices are accepted as a result of the Interim APC, the Interim APC Terms and Conditions supercede any previous APC Terms and Conditions for the affected Drug Products for the remainder of the Effective Period.
- 15. Publication of amended Confirmed Prices is at the discretion of the Minister.

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Fixed pricing Rules (For Interchangeable Drugs)

- 16. Effective April 1, 2010, a Confirmed Price:
 - a. must not exceed the Fixed Price as follows:
 - i. For an <u>IC Drug in an Established IC Grouping (</u>subject to 16 b.), the Fixed Price will be equal to:
 - A. 56% of the Brand Price; or
 - B. if there is no Brand Price, 75% of the lowest price published for the IC Grouping on October 1, 2009.
 - ii. For an Entry IC Drug, the Fixed Price will be equal to 45% of the Effective Brand Price.
 - for an <u>IC Drug where the published price</u> on the AHWDBL on October 1, 2009 was equal to
 or lower than the Fixed Price set out in clause 16.a.i, must not exceed the Drug Product's
 published price on October 1, 2009, and
 - c. for an IC Drug, must not include a Distribution Allowance.

Non-Fixed Pricing Rules (For Brand and Other Drugs)

- 17. Effective April 1, 2010, the Confirmed Price for a Brand Drug and Other Drug must comply with the following:
 - a. The price must not exceed the Base Cost plus a percentage (%) of the Base Cost that is equal to the annual average percentage change from the previous year of the Consumer Price Index for Canada, all-items, not seasonally adjusted published by Statistics Canada.
 - b. The price may only increase once per year and must be submitted through the Manufacturer's Price Confirmation for the Effective Period.
 - c. A Distribution Allowance is permitted if:
 - i. the Manufacturer confirms through the Price Confirmation that it distributes or sells the Drug Product only through a licensed wholesaler; and
 - ii. the Distribution Allowance does not exceed 7.5% of the price permitted under clause 17.a.

Exceptions

- 18. Notwithstanding the Fixed Pricing Rules and the Non-Fixed Pricing Rules, exceptions to the Fixed and Non-Fixed Pricing Rules may be considered at the sole discretion of the Minister.
- 19. The Minister may, but is not required to, consider exceptions where:
 - a. For an <u>IC Drug</u>, the cost differential between the Brand Price and the IC Drug was less than 25% on October 1, 2009;
 - b. For an Entry IC Drug, there was a decrease of greater than 20% in the price of the originator/brand-name Drug Product published in the AHWDBL or List within the 12 months preceding the date that the Drug Product submission was received by Alberta Blue Cross;
 - For an <u>IC Drug</u>, all Drug Products in the Established IC Grouping or New IC Grouping have
 - i. less than 250 claims¹; and
 - ii. an annual net cost² of less than \$50,000;

for Plans, as calculated by the Minister, for the previous 12 month benefit period;

- d. The Manufacturer provides sufficient information that the cost of manufacturing the Drug Product is too high for the Manufacturer to sell it at the maximum prices permitted by the Fixed and Non-Fixed Pricing Rules;
- e. Where exceptional circumstances exist³, and the Minister determines that an exception is appropriate.
- 20. Exceptions will not be considered for an IC Drug if another Manufacturer with a Drug Product in the Established IC Grouping or New IC Grouping provides a Price Confirmation at or below the Fixed Price.
- 21. Requests for an exception may delay the listing or price publication of the Drug Product.

Price Reductions

- 22. During an Effective Period, further price reductions for Drug Products listed on the AHWDBL or List will be considered as follows:
 - a. For IC Drugs and Drug Products listed in a MAC Grouping if the proposed price is
 i. 5% less than, or

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¹ "claims" means the total number of prescriptions submitted for reimbursement to the Plans for all Drug Products in the grouping.

² "cost" means the drug material cost for claims

³ Exceptional circumstances include, but are not limited to, circumstances where, in the opinion of the Minister, significant patient safety or access concerns, or significant increased costs to the Plans could result if the drug were not available on the List.

ii. would represent an annual net cost⁴ savings of more than \$100,000 for the Plans, as calculated by the Minister, for the previous 12 month benefit period, in comparison to

the LCA Price or MAC Price published at the time Alberta Blue Cross receives the proposed price reduction.

- b. For all other Drug Products, by notifying the Minister by sending a written notice to Alberta Blue Cross.
- 23. Establishment of a new LCA or MAC Price and publication of a reduced price is subject to:
 - a. the Manufacturer submitting a Price Confirmation for the new price in accordance with the APC Terms and Conditions;
 - b. acceptance of the new Confirmed Price by the Minister; and
 - c. the Minister's sole discretion regarding the establishment of a new LCA or MAC Price, and the time, place and method of publication.

Minister's Authority

- 24. Notwithstanding anything to the contrary, where there is
 - a. a failure to submit a Price Confirmation or Confirmed Price in accordance with the APC Terms and Conditions,
 - b. rejection or non-acceptance of a Price Confirmation, or all or part of a Price Confirmation, or one or more Confirmed Prices.
 - c. failure by the Manufacturer to comply with the APC Terms and Conditions;

the Minister may, at the Minister's sole discretion, do any one or more of the following:

- d. cancel the listing of,
- e. modify the listing of,
- f. refuse to add to the List,
- g. refuse to expedite the submission of,
- h. cancel or modify the benefit payable for,
- i. modify or impose rules, terms, restrictions or conditions relating to,

the Drug Product for any period of time deemed appropriate by the Minister.

25. The Minister reserves the right to pursue any other remedies available to the Minister.

⁴ "cost" means the drug material cost for claims

- 26. Notwithstanding anything to the contrary, and notwithstanding the acceptance of a Price Confirmation, or all or part of a Price Confirmation, or one or more Confirmed Prices, the Minister shall have the unfettered discretion to
 - make any decisions or take any steps to amend a published price, an LCA Price, a MAC Price, the Price Policy, the AHWDBL or the List or make any other adjustments the Minister considers advisable:
 - b. make any decisions, take any actions or steps, or do anything that is authorized by the *Drug Program Act*;
 - c. pursue, negotiate and enter into agreements with one or more manufacturers, distributors or vendors,
 - d. make arrangements with other persons to provide access to Drug Products for members of the Plans.
 - e. make any decisions, or take any actions or steps, or do anything that the Minister considers appropriate, and
 - f. terminate an APC, a Price Confirmation, or all or part of a Price Confirmation, or one or more Confirmed Prices upon 10 days written notice to the affected Manufacturer, which notice is deemed to be given by the Minister and received by the Manufacturer upon (a) publication of the written notice on the List website operated by Alberta Blue Cross, or (b) by sending the notice via telefax to the last known telefax number of the Manufacturer, and the method of notice is at the Minister's discretion,

in order to maintain the integrity of the List, to ensure reasonable access to treatment for members of the Plans, or to serve the public interest.

- 27.
- a. The Minister and Alberta Blue Cross are not liable for any actions, damages, claims, liabilities, costs, expenses, or losses in any way, including consequential, special, indirect, incidental, punitive or special damages, costs, expenses, or losses (including, without limitation, lost profits and opportunity costs) arising out of or relating to an APC, any Price Confirmation, a Confirmed Price, the AHWDBL or the List, even if the Minister or Alberta Blue Cross have been advised of the possibility of such damages beforehand. The provisions of this clause shall apply regardless of the form of action, damage, claim, liability, cost, expense, or loss, whether in contract, statute, tort (including, without limitation, negligence), or otherwise, and
- b. in no event shall the maximum aggregate liability of the Minister and Alberta Blue Cross for damages related to this APC, a Price Confirmation, a Confirmed Price, the AHWDBL or the List be greater than the Manufacturer's actual costs of preparing and submitting this APC, up to a maximum of \$25,000.

Least Cost Alternative (LCA) Price Policy

- 1. The Least Cost Alternative Price or LCA Price means the maximum amount established by the Minister which will be paid by the Government of Alberta for a Drug Product in an Established or New IC Grouping for members of a Plan.
- 2. Where the Minister establishes an LCA Price in Established and New IC Groupings the LCA Price:
 - a. is the lowest unit cost for a Drug Product in an IC Grouping that was submitted by the Manufacturer and accepted by the Minister in the most recent Alberta Price Confirmation.
 - b. appears in **bold** type in the far right column of the AHWDBL.
 - c. applies to all Drug Products in the applicable IC Grouping, unless the Minister determines that an exception should be made.
- 3. Where the Minister establishes an LCA Price in Established and New IC Groupings, the Government of Alberta will pay the Actual Acquisition Cost for the Drug Product to a maximum of the LCA Price.
- 4. Notwithstanding section 2 above, the LCA Price Policy does not apply to:
 - conjugated estrogens;
 - devices; and
 - injectable Drug Products with different package sizes in an IC Grouping.
- 5. Subject to a Special Authorization being granted pursuant to section 6, where a physician prescribes or a patient chooses an IC Drug that is priced higher than the LCA Price established by the Minister in the applicable IC Grouping, the patient will be responsible for any additional costs (being the difference in price between the higher-priced IC Drug and the LCA Price).
- 6. A physician may request Special Authorization if an IC Drug that is priced higher than the applicable LCA Price is essential in the care of a patient. For further information refer to the Special Authorization Guidelines section of the AHWDBL.

Maximum Allowable (MAC) Price Policy

- 1. The MAC Price means the maximum amount established by the Minister which will be paid by the Government of Alberta for a Drug Product in a MAC Grouping for members of a Plan.
- 2. A MAC Grouping means a grouping of Drug Products that have been listed in the AHWDBL or the List as being subject to a MAC Price; a MAC Grouping may include a grouping of IC Drugs, in which case the grouping shall be treated as an Established IC Grouping.
- 3. Where the Minister has established a MAC Price for a MAC Grouping:
 - a. The MAC Price appears in **bold italic** type and is displayed in the AHWDBL in the second column from the right where two price columns are listed. A comment in **bold italic** type appears following a MAC Grouping to explain the basis for establishing the MAC Price.
 - b. The Government of Alberta will pay the Actual Acquisition Cost for the Drug Product to a maximum of the MAC Price.
- 4. The MAC Price Policy applies to the following MAC Groupings:
 - PTC 28:08.04.92
 Selected Oral Modified-Release Dosage Forms of Nonsteroidal Anti-Inflammatory Drugs (NSAIDs)
 - PTC 40:12
 Potassium Chloride (K+) 8 mEq Oral Sustained-Release Tablets
- 5. Subject to a Special Authorization being granted, where a physician prescribes or a patient chooses a Drug Product in a MAC Grouping that is priced higher- than a MAC Price established by the Minister for the applicable MAC Grouping, the patient will be responsible for any additional costs (being the difference in price between the higher-priced Drug Product and the MAC Price).
- 6. A physician may request Special Authorization if the Drug Product that is priced higher than the applicable MAC Price is essential in the care of a patient. For further information refer to the Special Authorization Guidelines section of the AHWDBL.

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RESTRICTED BENEFITS

Restricted Benefits

Selected devices or drug products are eligible benefits with restrictions in the *Alberta Health and Wellness Drug Benefit List*. For these products a comment is displayed in the *List* after the ingredient name. The comment initially states "RESTRICTED BENEFIT" and is followed by an explanation of the restriction. For an example, refer to the Legend in the Introduction section of the *List*.

Products Designated as Restricted Benefits

The products listed below are restricted benefits in the *List*.

PTC 08:18.08.20

- Lamivudine 100 mg oral tablet
- Tenofovir Disoproxil Fumarate 300 mg oral tablet

PTC 08:18.20

■ Peginterferon Alfa-2A 180 mcg/0.5 ml injection syringe and 180 mg/ml injection

PTC 08:18.32

- Adefovir Dipivoxil 10 mg oral tablet
- Entecavir 0.5 mg oral tablet

PTC 12:24.04

■ Cyclobenzaprine HCL 10 mg oral tablet

PTC 20:12.04.92

■ Rivaroxaban 10 mg oral tablet

PTC 28:16.08.04

■ Risperidone 1 mg/ml oral solution

PTC 28:32.28

- Almotriptan Malate 6.25 mg and 12.5 mg oral tablet
- Naratriptan HCL 1 mg and 2.5 mg oral tablet
- Rizatriptan Benzoate 5 mg oral tablet, 10 mg oral tablet, 5 mg oral wafer and 10 mg oral wafer
- Sumatriptan Hemisulfate 5 mg/dose and 20 mg/dose unit dose nasal spray
- Sumatriptan Succinate 50 mg oral tablet, 100 mg oral tablet and 6 mg/syr injection syringe
- Zolmitriptan 2.5 mg oral tablet, 2.5 mg oral dispersible tablet and 5 mg/dose unit dose nasal spray

PTC 48:10.24

- Montelukast Sodium 4 mg oral chewable tablet, 5 mg oral chewable tablet, 10 mg oral tablet, and 4 mg oral granule
- Zafirlukast 20 mg oral tablet

PTC 52:08.08

Mometasone Furoate 50 mcg/dose aqueous nasal spray

PTC 52:92

■ Ranibizumab 2.3 mg/vial injection

PTC 56:22.92

■ Aprepitant/Aprepitant 80 mg/125 mg capsule

PTC 92:00

■ **Leflunomide** 10 mg oral tablet and 20 mg oral tablet

PTC 94:00

- Aerosol Holding Chamber
- Aerosol Holding Chamber/Mask Infant
- Aerosol Holding Chamber/Mask Pediatric
- Aerosol Holding Chamber Mask Adult

Limited Restricted Benefits

Selected drug products are eligible benefits with limits and restrictions in the *Alberta Health and Wellness Drug Benefit List*. For these products a comment is displayed in the *List* after the ingredient name. The comment initially states "LIMITED RESTRICTED BENEFIT" and is followed by an explanation of the limits and restrictions. For an example, refer to the Legend in the Introduction of the *List*.

Product(s) Designated as Limited Restricted Benefits

The product(s) listed below are limited restricted benefits in the *List*.

PTC 20:12.18

■ Clopidogrel Bisulfate (Plavix) 75 mg oral tablet

SPECIAL AUTHORIZATION GUIDELINES

Special Authorization Policy

Drug Products Eligible for Consideration by Special Authorization

Drug products may be considered for coverage by special authorization under one or more of the following circumstances, unless a specific product falls under the criteria for drug products <u>not</u> eligible for consideration by special authorization. Please see the end of this section for information regarding drug products not eligible for consideration by special authorization.

- 1. The drug is covered by Alberta Health and Wellness under specified criteria (listed in the following sections). Drug Products and indications other than those specified are not eligible for consideration by special authorization.
- 2. The drug is normally covered by another government program or agency for a specific approved clinical condition, but is needed for the treatment of a clinical condition that is not covered by that government program or agency.
- 3. The drug is required because other drug products listed in the *Alberta Health and Wellness Drug Benefit List* are contraindicated or inappropriate because of the clinical condition of the patient.
- 4. The particular brand of drug is considered essential in the care of a patient, where the LCA price policy would otherwise apply. Coverage of a specific brand may be considered where a patient has experienced significant allergic reactions or documented untoward therapeutic effects with alternate brands in an interchangeable grouping. Coverage of a brand name product will <u>not</u> be considered in situations where the interchangeable grouping includes a pseudo-generic to the brand name drug.
- 5. A particular drug product or dosage form of a drug is essential in the care of a patient where the MAC price policy would otherwise apply. Exceptions may occur at the product level. Coverage may be considered only where a patient has experienced significant allergic reactions or documented untoward therapeutic effects with the drug product which establishes the MAC pricing.

Prior approval must be granted by Alberta Blue Cross to ensure coverage by special authorization. For those special authorization requests that are approved, the effective date for authorization is the beginning of the month in which the physician's request is received by Alberta Blue Cross.

Special authorization is granted for a defined period as indicated in each applicable special authorization drug product criteria (the "Approval Period"). If continued treatment is necessary beyond the Approval Period, it is the responsibility of the patient and physician to **re-apply for coverage <u>prior</u> to the expiration date of the Approved Period**, <u>unless</u> the Auto-Renewal Process or Step Therapy Approval Process apply (see below).

Auto-Renewal Process

Selected drug products are eligible for the following auto-renewal process (for eligibility, see the Special Authorization criteria for each drug product).

- 1. For initial approval, a special authorization request must be submitted. If approval is granted, it will be effective for the Approval Period outlined in the drug product's Special Authorization criteria.
- 2. As long as the patient has submitted a claim for the drug product within the preceding Approval Period (example: within the preceding 6 months), approval will be automatically renewed for a further Approval Period (example: a further 6 months). There is no need for the prescriber to submit a new request as the automated real-time claims adjudication system will read the patient's claims history to determine if a claim has been made within the preceding Approval Period.
- 3. If the patient does <u>not</u> make a claim for the drug product during the Approval Period, the approval will lapse and a new special authorization request must be submitted.

Step Therapy Approval Process

Select drug products are eligible for coverage via the step therapy process, outlined below.

- 1. If the patient has made a claim for the First-Line* drug product(s) within the preceding 12 months, the claim for the step therapy drug will be approved.
- The automated real-time claims adjudication system will read the patient's claims history to determine if the required First-Line* drug product(s) have been claimed within the preceding 12 months.
- 3. Subsequent claims for drug product(s) permitted by step therapy will continue to be approved as long as the drug product has been claimed within the preceding 12 months.
- 4. The regular special authorization approval process will continue to be available for step therapy approvals for those patients whose First-Line* drug claims cannot be adjudicated through the automated real-time claims adjudication system.
- * A First-Line drug product includes any drug(s) or drug product(s) that, under the drug product's Special Authorization criteria, are required to be utilized before reimbursement for the drug product is permitted.

Drug Products Not Eligible for Consideration by Special Authorization

The following categories of drug products are **not** eligible for special authorization:

- 1. Drug products **deleted** from the *List*.
- 2. Drug products **not yet reviewed** by the Alberta Health and Wellness Expert Committee on Drug Evaluation and Therapeutics. This applies to:
 - products where a complete submission has been received from the manufacturer and the product is under review.
 - products where an incomplete submission has been received from the manufacturer, and
 - products where the manufacturer has not made a submission for review.

Drug products not yet reviewed may encompass new pharmaceutical products, new strengths of products already listed, reformulated products and new interchangeable (generic) products.

- 3. Drug products that have **completed the review** process and are **not included** on the *List*.
- 4. Most drugs available through Health Canada's Special Access Program.
- 5. Drug products when prescribed for cosmetic indications.
- 6. Nonprescription or over-the-counter drug products are generally not eligible.

Special Authorization Procedures

A prescriber's request for special authorization should be directed by mail or FAX to:

Clinical Drug Services and Evaluation Alberta Blue Cross 10009 108 Street NW Edmonton, Alberta T5J 3C5

FAX: (780) 498-8384 in Edmonton and area

1-877-828-4106 toll-free fax for all other areas

1. For most drug products, written requests from a prescriber may be submitted on the general *Drug Special Authorization Request* (form number ABC 20061).

Select drug products such as Donepezil/Galantamine/Rivastigmine (form number ABC 30776), Clopidogrel (form number ABC 30786), Darbepoetin/Epoetin (form number ABC 30888), Adalimumab/Anakinra/Etanercept/Infliximab for Rheumatoid Arthritis (form number ABC 30902), Ezetimibe (form number ABC 30925), Peginterferon Alfa-2a+Ribavirin/Peginterferon Alfa-2b+Ribavirin (form number ABC 30932), Peginterferon Alfa-2b for Chronic Hepatitis C (form number ABC 30933), Peginterferon Alfa-2a for Chronic Hepatitis C (form number ABC 30944), Etanercept for Juvenile Rheumatoid Arthritis (form number ABC 30948), Adalimumab/Etanercept/Infliximab for Psoriatic Arthritis (form number ABC 30964), Select Quinolones (form number 30966), Alendronate/Raloxifene/ Risedronate/Synthetic Calcitonin Salmon for Osteoporosis (form number ABC 31086), Celecoxib (form number ABC 31140), Filgrastim/Pegfilgrastim (form number ABC 31150) Fentanyl (form number ABC 31169), Adalimumab/Etanercept/Infliximab/Ustekinumab for Plaque Psoriasis (Form number ABC 31192), Adalimumab/Etanercept/Infliximab for Ankylosing Spondylitis (form number ABC 31195), Adalimumab for Crohn's/Infliximab for Crohn's/Fistulizing Crohn's Disease (form number ABC 31200), Abatacept/Rituximab for Rheumatoid Arthritis (form number ABC 31205), Imiquimod (form number ABC 31222), Dutasteride/Finasteride (form number ABC 31257), Risperidone Prolonged Release Injection (form number ABC 31258), Abatacept for Juvenile Idiopathic Arthritis (form number ABC 31291) and Montelukast/Zafirlukast (form number ABC 31313) have a unique special authorization request form. All requests for these drug products must be submitted using the applicable form.

Special authorization request forms can be found on the following pages.

- 2. A separate request is required for each patient.
- 3. For a request for special authorization to be considered, the prescriber (an individual authorized by law to prescribe) must contact Alberta Blue Cross and provide the following information:

Patient Identification

- patient's name, address and card holder's name (if different than the patient's),
- Alberta Blue Cross identification number or coverage number/client number of any other applicable coverage (e.g. Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Services (AISH) or Alberta Personal Health number, and
- date of birth.

Prescriber Identification

- name of prescriber (e.g. physician, dentist, or optometrist),
- address
- telephone number and FAX number (if applicable), and
- professional association registration number (e.g. College of Physicians and Surgeons, Alberta Dental Association, or Alberta College of Optometrists registration number).

Drug Requested

- name, strength and dosage form,
- dosage schedule, and
- proposed duration of therapy.

Reason for the Request

- diagnosis and/or indication for which the drug is being used,
- information regarding previous medications which have been used and the patient's response to therapy where appropriate,
- proposed results of therapy, and
- any additional information that may assist in making a decision on the request for special authorization.

Special Authorization Forms

Special Authorization forms can be found on the following pages:

- Drug Special Authorization Request Form (ABC 20061)
- Donepezil/Galantamine/Rivastigmine Special Authorization Request Form (ABC 30776) All requests for donepezil HCl, galantamine hydrobromide or rivastigmine hydrogen tartrate must be submitted using this form only.
- Clopidogrel Special Authorization Request Form (ABC 30786) All requests for clopidogrel bisulfate must be submitted using this form only.
- Darbepoetin/Epoetin Special Authorization Request Form (ABC 30888) All requests for darbepoetin or epoetin alfa must be submitted using this form only.
- Adalimumab/Anakinra/Etanercept/Infliximab for Rheumatoid Arthritis Special Authorization Request Form (ABC 30902) - All requests for adalimumab, anakinra, etanercept or infliximab for Rheumatoid Arthritis must be submitted using this form only.
- Ezetimibe Special Authorization Request Form (ABC 30925) All requests for ezetimibe must be submitted using this form only.
- Peginterferon Alfa-2a+Ribavirin/Peginterferon Alfa-2b+Ribavirin Special Authorization Request Form (ABC 30932) All requests for peginterferon alfa-2a/ribavirin or peginterferon alfa-2b/ribavirin must be submitted using this form only.
- Peginterferon Alfa-2b for Chronic Hepatitis C Special Authorization Request Form (ABC 30933) All requests for peginterferon alfa-2b for Chronic Hepatitis C must be submitted using this form only.
- Peginterferon Alfa-2a for Chronic Hepatitis C Special Authorization Request Form (ABC 30944) All requests for peginterferon alfa-2a for Chronic Hepatitis C must be submitted using this form only.
- Etanercept for Juvenile Rheumatoid Arthritis Special Authorization Request Form (ABC 30948) All requests for etanercept for Juvenile Rheumatoid Arthritis must be submitted using this form only.
- Adalimumab/Etanercept/Infliximab for Psoriatic Arthritis Special Authorization Request Form (ABC 30964) All requests for adalimumab, etanercept or infliximab for Psoriatic Arthritis must be submitted using this form only.
- Select Quinolones Special Authorization Request Form (ABC 30966) All requests for ciprofloxacin, levofloxacin, moxifloxacin or ofloxacin must be submitted using this form only.
- Alendronate/Raloxifene/Risedronate/Synthetic Calcitonin Salmon for Osteoporosis Special Authorization Request Form (ABC 31086) - All requests for alendronate, raloxifene, risedronate or synthetic calcitonin salmon for Osteoporosis must be submitted using this form only.
- Celecoxib Special Authorization Request Form (ABC 31140) All requests for celecoxib must be submitted using this form only.

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

- Filgrastim/Pegfilgrastim Special Authorization Request Form (form number ABC 31150) All request for filgrastim or pegfilgrastim must be submitted using this form only.
- Fentanyl Special Authorization Request Form (form number ABC 31169) All requests for fentanyl or fentanyl citrate must be submitted using this form only.
- Adalimumab/Etanercept/Infliximab/Ustekinumab for Plaque Psoriasis Special Authorization Request Form (ABC 31192) - All requests for adalimumab, etanercept, infliximab or ustekinumab for Plaque Psoriasis must be submitted using this form only.
- Adalimumab/Etanercept/Infliximab for Ankylosing Spondylitis Special Authorization Request Form (ABC 31195) All requests for adalimumab, etanercept or infliximab for Ankylosing Spondylitis must be submitted using this form only.
- Adalimumab for Crohn's/Infliximab for Crohn's/Fistulizing Crohn's Disease Special Authorization Request
 Form (ABC 31200) All requests for adalimumab for Moderately to Severely Active Crohn's Disease or
 infliximab for Moderately to Severely Active Crohn's/Fistulizing Crohn's Disease must be submitted using
 this form only.
- Abatacept/Rituximab for Rheumatoid Arthritis Special Authorization Request Form (ABC 31205) All requests for abatacept or rituximab for Rheumatoid Arthritis must be submitted using this form only.
- Imiquimod Special Authorization Request Form (ABC 31222) All requests for imiquimod must be submitted using this form only.
- Dutasteride/Finasteride Special Authorization Request Form (ABC 31257) All requests for dutasteride or finasteride must be submitted using this form only.
- Risperidone Prolonged Release Injection Special Authorization Request Form (ABC 31258) All requests for risperidone prolonged release injection must be submitted using this form only.
- Abatacept for Juvenile Idiopathic Arthritis Special Authorization Request Form (ABC 31291) All requests for abatacept for Juvenile Idiopathic Arthritis must be submitted using this form only.
- Montelukast/Zafirlukast Special Authorization Request Form (ABC 31313) All requests for montelukast or zafirlukast must be submitted using this form only.

The following official forms are provided for your convenience to photocopy and use as required.

Submit completed forms by FAX to Alberta Blue Cross:

(780) 498-8384 in Edmonton and area

1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please DO NOT mail or re-fax your request

Drug Special Authorization Request Form

On the reverse is the official Drug Special Authorization Request Form (ABC 20061).

- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please do not mail or re-fax your request.



DRUG SPECIAL AUTHORIZATION REQUEST

Please complete all required sections to allow your request to be processed.

PATIENT INFORMATION					COVERA	GE TYPE:		
PATIENT SURNAME DATE OF BIRTH: Year / Month / Day	FIRST NAME INITIAL ALBERTA PERSONAL HEALTH NUMBER				Alberta Alberta Alberta Alberta	a Blue Cross a Employment and Immigration a Children and Youth Services a Seniors and Community Supports		
STREET ADDRESS	CITY		PROV	POSTAL CODE	Other	ATIONIO IENTIO VEDACE NO		
OTTLET ABONESS	5		11101	1001112 0022	IDENTIFIC	ATION/CLIENT/COVERAGE No:		
PRESCRIBER INFORMATION								
PRESCRIBER SURNAME FIRST	NAME IN	ITIAL PHONE:			FAX:			
PRESCRIBER PROFESSIONAL ASSOCIATION RE	EGISTRATION				Fax numb	per must be provided with		
☐ CPSA ☐ ACO REGISTRATION NO. ☐ CARNA ☐ ADA+C ☐ ACP ☐ Other						each request submitted		
STREET ADDRESS	CITY		PI	ROVINCE		POSTAL CODE		
☐ NEW ☐ RENEWAL DRUG REQUEST	Note: Request n	nay or may no	t be ap	proved by Alb	erta Blue	Cross		
Drug(s), Dosage(s) and Duration Requested:								
Diagnosis and / or Indication which drug is bei (Include applicable information regarding previous medication)	ing used to treat:	therapy and propo	sed result	ts of therapy.)				
Additional information relating to request:								
PRESCRIBER'S SIGNATURE	DATE	10009-108	ie Cross, Street NV	Clinical Drug Ser V, Edmonton, Alb	erta T5J 3C5	uation 28-4106 toll-free all other areas		

Donepezil/Galantamine/Rivastigmine Special Authorization Request Form

On the reverse is the official *Donepezil/Galantamine/Rivastigmine Special Authorization Request Form* (ABC 30776).

- All requests for donepezil HCl, galantamine hydrobromide or rivastigmine hydrogen tartrate must be submitted using the *Donepezil/Galantamine/Rivastigmine Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please do not mail or re-fax your request.



DONEPEZIL/GALANTAMINE/RIVASTIGMINE SPECIAL AUTHORIZATION REQUEST FORM

Please complete ALL sections to allow your request to be processed.

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

PATIENT INFORMATION							COVERAGE TYPE:		
PATIENT SURNAME	FIRST NA	FIRST NAME INITIAL					Blue Cross Employment and Immigration Children and Youth Services		
DATE OF BIRTH: Year / Month / Day	ALBERTA	ALBERTA PERSONAL HEALTH NUMBER					Seniors and Community Supports		
STREET ADDRESS		CITY		PROV	POSTAL CODI	E IDENTIFICA	TION/CLIENT/COVERAGE No:		
PRESCRIBER INFORMATION									
PRESCRIBER SURNAME FIRST N	AME	INITIAL	PHONE	:		FAX:			
PRESCRIBER PROFESSIONAL ASSOCIATION ☐ CPSA ☐ ACO ☐ CARNA ☐ ADA+C ☐ ACP ☐ Other	REGISTRATI	ON REGISTRATIO	N NO.				Fax number must be provided with each request submitted		
STREET ADDRESS		CITY		P	ROVINCE		POSTAL CODE		
Criteria for Coverage of DONEPEZIL	GAL ANTA	MINE RIVAS	TIGMII	JF.					
					oto Evom\ oo	oro botwoo	n 10 26		
For the treatment of Alzheimer's disease in patients with an MMSE (Mini Mental State Exam) score between 10-26. Coverage cannot be provided for two or more medications used in the treatment of Alzheimer's disease (donepezil, galantamine, rivastigmine) when these medications are intended for use in combination. Initial special authorization for new patients may be granted for a maximum of 12 weeks. Continued special authorization coverage may be granted for a maximum of 24 months. In order to be considered for coverage beyond the initial 12-week authorization, those patients with an MMSE score of 10 or higher may be eligible for continued coverage provided their MMSE score has not dropped by more than 3 points during the 12-week period. Note: • new patients (those who have never taken the requested drug before or who have taken the drug for 60 days or less) will be approved for an initial 12 week authorization. Subsequent renewals, and approvals for existing patients (those who have already been on the requested drug for more than 60 days) will be for 24 months. • an MMSE score below 10 at any time will also result in discontinuation of coverage.									
PLEASE COMPLETE ALL SECTIONS TO ALLOW YOUR REQUEST TO BE PROCESSED									
Indicate which drug is requested: For Donepezil	e confirm the diagnosis for which this drug is requested: the treatment of: the ementia of the Alzheimer's Type ther, please specify:								
Please provide a recent MMSE score* the date the exam was administered: MMSE Score: Date of exam: *a recent MMSE score is that which is withi months from the time of this application, or the date of expiration of the current authorization.	request for donepezil, galantamine or rivastigmine for a new patient, (i.e. a patient who has either: never taken the requested drug before, or, has take it for 60 days or less). request for an existing donepezil, galantamine or rivastigmine patient (i.e. patient who has already been on the requested drug for more than 60 days						rug before, <u>or,</u> has taken vastigmine patient (i.e. a		
PRESCRIBER'S SIGNATURE	DATE	• A	Please forward this request to: • Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5 • FAX: 780-498-8384 in Edmonton • 1-877-828-4106 toll-free all other ar						

Clopidogrel Special Authorization Request Form

On the reverse is the official Clopidogrel Special Authorization Request Form (ABC 30786).

- All requests for clopidogrel bisulfate must be submitted using the *Clopidogrel Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please do not mail or re-fax your request.



CLOPIDOGREL SPECIAL AUTHORIZATION REQUEST FORM

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

Please complete all required sections to allow your request to be processed.

Flease complete an required sections to allow your requ	loot to be proceeded.				,		- change and head among
PATIENT INFORMATION						COVERAGE T	YPE:
PATIENT SURNAME DATE OF BIRTH: Year / Month / Day	FIRST NAME ALBERTA PERSONAL HEALTH NUMBER			INITIA R	L	☐ Alberta Blue Cross ☐ Alberta Employment and Immigration ☐ Alberta Children and Youth Services ☐ Alberta Seniors and Community Supports	
STREET ADDRESS	CITY PROV POSTA CODE			POSTAI CODE	L	U Other IDENTIFICATION	V/CLIENT/COVERAGE No:
PRESCRIBER INFORMATION							
	NAME IN	NITIAL	PHONE:			FAX:	
PRESCRIBER PROFESSIONAL ASSOCIATION RE	GISTRATION					Fax number	must be provided with
□ CPSA □ ACO □ CARNA □ ADA+C □ ACP □ Other	REGISTE	RATION	NO.			each re	equest submitted
STREET ADDRESS	CITY			PRO	VINCE		POSTAL CODE
Criteria for Post-Stent Coverage	<u> </u>			l		on I (Must compl coverage)	lete for requests for post-
metal stent placement. Patients who have received one month of coverage via the I Restricted Benefit will not be eligible for additional coverage under this criterion. * For the prevention of thrombosis, for up to 12 months, when prescribed following ir drug eluting stent (DES) placement. Patients who have received one month of coverage (luting tent to be ligible for an additional 11 months of coverage (months of coverage) following the submission of a special authorization request. * * Special Authorization for post-stent coverage is required when the prescriber presidention is not a Specialist in Cardiology, Cardiac Surgery, Cardiovascular & The Surgery, or General Surgery; for treatment after repeat stents; or for continued cover to 12 months following intravascular drug eluting stent (DES) placement.			bare metal stent (1 month of coverage) coverage (i.e., up to 12 est. * r prescribing the & Thoracic bare metal stent (1 month of coverage) drug eluting stent (12 months of coverage) For additional coverage, please proceed			month of coverage) 12 months of coverage)	
Other Criteria for Coverage For the prevention of cerebrovascular (e.g. stroke, TIA) and non-cerebrovascular ischemic events in patients who have a contraindication to ASA. Special Authorization for this criterion may be granted for 24 months. For use in patients who have experienced a non-cerebrovascular ischemic event while on ASA. Special Authorization for this criterion may be granted for 24 months. For use in patients who have experienced a cerebrovascular ischemic event (e.g. stroke, TIA) while on dipyridamole/ASA (Aggrenox) or for whom dipyridamole/ASA (Aggrenox) is contraindicated. Special Authorization for this criterion may be granted for 24 months. Coverage will not be considered when clopidogrel and ASA/dipyridamole are intended for use in combination.							
Section II (Complete ALL that apply)							
Does this patient have a contraindication/intolerance	e to ASA?	YES			□ N	10	
Please indicate the cerebrovascular ischemic even stroke	t experienced:		Please speci	fy the no	n-cerek	provascular ische	emic event experienced:
ipyridamole/ASA (Aggrenox)?			anti-platelet therapy this patient was on when the revent occurred: other (specify):				
If applicable, please indicate which product this patie contraindication/intolerance to: dipyridamole/ASA (Aggrenox) dipyrid			_	_		latelet therapy	
PRESCRIBER 'S SIGNATURE [DATE	Albe 1000 FAX	9-108 Street N : 780-498- 8	s, Clinical IW, Edmo 3384 in E	nton, All Edmontor		1106 toll-free all other areas

Darbepoetin/Epoetin Special Authorization Request Form

On the reverse is the official Darbepoetin/Epoetin Special Authorization Request Form (ABC 30888).

- All requests for darbepoetin or epoetin alfa must be submitted using the *Darbepoetin/Epoetin Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please do not mail or re-fax your request.



DARBEPOETIN/EPOETIN SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

to be processed.	•	y Alberta Gove	лон ор	onsorea arag					
PATIENT INFORMATION	COVERAGE TYPE:								
PATIENT SURNAME	FIRST NAME INITIAL								
DATE OF BIRTH: Year / Month / Day	ALBERTA PERSO	NAL HEALTH NU	MBER	Alberta Seniors and Community Supports Other					
STREET ADDRESS	CITY		PROV	POSTAL CO	DE IDENTIFICATION/CLIENT/COVERAGE No:				
PRESCRIBER INFORMATION									
PRESCRIBER SURNAME FIRST NAME		INITIAL PHO	NE:		FAX:				
PRESCRIBER PROFESSIONAL ASSOCIATION RE	GISTRATION				Fax number must be provided with				
□ CPSA □ ACO □ CARNA □ ADA+C □ ACP □ Other	REGI	STRATION NO.			each request submitted				
STREET ADDRESS	CITY		F	PROVINCE	POSTAL CODE				
Indicate which drug is requested	l (check one	box):	Darbe	poetin	☐ Epoetin				
PLEASE COMPLETE ALL APPLICABLE SE	CTIONS TO ALL	OW YOUR RI	EQUEST 1	TO BE PROC	ESSED				
ANEMIA OF CHRONIC RENAL FAILURE (do	es not annly to e	noetin 30 000	or 40 000	III/ml_strend	iths)				
Please indicate if the ren					s only to patients who received a renal transplant: renal transplant is failing or has failed:				
other, please specify:		Yes [No						
Hemoglobin level: For <u>new</u> patients: <u>pre-treatment</u> hemoglobin le	level (g/L): For patients with <u>prior</u> special authorization for darbepoetin or epoetin with Alberta Blue Cross: <u>current</u> hemoglobin level (g/L):								
Please provide the current iron status:									
Serum ferritin is >100 mcg/L: Yes No AND Transferrin saturation is >20%: Yes No									
CHEMOTHERAPY-INDUCED ANEMIA (include	des epoetin 30,00	00 and 40,000	IU/mL stre	engths)					
Please specify the type of cancer: Please specify the type of cancer: Please indicate if the anemia is chemotherapy-induced:									
other, please specify: Yes No, please specify:									
Please provide the patient's hemogloblin	Please specify	y the reason	why blood	d transfusio	ns are not an option:				
level (g/L):	Transfusion	reactions in the	past [Difficulty cro	ss-matching the patient				
☐ Iron overload ☐ Other, please specify:									
ANEMIA IN AZT-TREATED/HIV INFECTED PATIENTS (does not apply to darbepoetin nor the epoetin 30,000 or 40,000 IU/mL strength)									
anemia in AZT-treated/HIV infected patients other, please specify:									
Additional information relating to request:									
PRESCRIBER 'S SIGNATURE	DATE	10009	orug Services & Evaluation ton, Alberta T5J 3C5 on • 1-877-828-4106 toll-free all other areas						
ONCE VOUD DEGUEST HAS SHE	CCCCCIII I V TDA	NOMITTED DI	FACE DO	NOT MAIL OF	DE EAY VOLID DECLIEST				



DARBEPOETIN/EPOETIN SPECIAL AUTHORIZATION CRITERIA

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

Criteria for Coverage:

DARBEPOETIN

"For the treatment of anemia of chronic renal failure in patients with low hemoglobin (<100 g/L). Hemoglobin levels should be maintained within 100 – 110 g/L. According to current practice guidelines patients' iron status should be monitored regularly, and wherever possible patients should be iron replete as demonstrated by serum ferritin >100 mcg/L and transferrin saturation >20%."

"For the treatment of chemotherapy-induced anemia in patients with non-myeloid malignancies with low hemoglobin (<100 g/L) in whom blood transfusions are not possible due to transfusion reactions, cross-matching difficulties or iron overload. If hemoglobin is rising by more than 20 g/L per month, the dose of Aranesp should be reduced by about 25%."

In order to comply with the second criterion: if the patient has iron overload the prescriber must state this in the request or alternatively, information is required regarding the patient's transferrin saturation, along with results of liver function tests if applicable.

For the first criterion, renewal requests may be considered if the patient's hemoglobin is < 120 g/L while on Aranesp.

For the second criterion, renewal requests may be considered if the patient's hemoglobin is < 110 g/L while on Aranesp.

EPOETIN (ALL strengths except 30,000 and 40,000 IU/mL)

"For the treatment of anemia of chronic renal failure in patients with low hemoglobin (< 100 g/L). Hemoglobin levels should be maintained within 100 - 110 g/L. According to current practice guidelines patients' iron status should be monitored regularly, and wherever possible patients should be iron replete as demonstrated by serum ferritin >100 mcg/L and transferrin saturation >20%."

"For the treatment of anemia in AZT-treated/HIV infected patients."

"For the treatment of chemotherapy-induced anemia in patients with non-myeloid malignancies with low hemoglobin (<100 g/L) in whom blood transfusions are not possible due to transfusion reactions, cross-matching difficulties or iron overload. If hemoglobin is rising by more than 20 g/L per month, the dose of Eprex should be reduced by about 25%."

In order to comply with the third criterion: if the patient has iron overload the prescriber must state this in the request or alternatively, information is required regarding the patient's transferrin saturation, along with the results of liver function tests if applicable.

For the first criterion, renewal requests may be considered if the patient's hemoglobin is < 120 g/L while on Eprex.

For the third criterion, renewal requests may be considered if the patient's hemoglobin is < 110 g/L while on Eprex.

EPOETIN 30,000 and 40,000 IU/mL strengths

"For the treatment of chemotherapy-induced anemia in patients with non-myeloid malignancies with low hemoglobin (<100 g/L) in whom blood transfusions are not possible due to transfusion reactions, cross-matching difficulties or iron overload. If hemoglobin is rising by more than 20 g/L per month, the dose of Eprex should be reduced by about 25%. Patients may be granted a maximum allowable dose of 40,000 IU per week."

In order to comply with this criterion, if the patient has iron overload the prescriber must state this in the request, or alternatively, information is required regarding the patient's transferrin saturation, along with the results of liver function tests, if applicable. Renewal requests may be considered if the patient's hemoglobin is <110 g/L while on Eprex.

ABC 30888 (R04/2010)

Adalimumab/Anakinra/Etanercept/Infliximab for Rheumatoid Arthritis Special Authorization Request Form

On the reverse is the official Adalimumab/Anakinra/Etanercept/Infliximab for Rheumatoid Arthritis Special Authorization Request Form (ABC 30902).

- All requests for adalimumab, anakinra, etanercept or infliximab for Rheumatoid Arthritis must be submitted using the *Adalimumab/Anakinra/Etanercept/Infliximab for Rheumatoid Arthritis Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please do not mail or re-fax your request.



ADALIMUMAB/ANAKINRA/ETANERCEPT/INFLIXIMAB for Rheumatoid Arthritis

SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request

Patients may or may not meet eligibility requirements as established

to be processed.				by Albei	la Go	vernin	nent sponse	red drug pro		
PATIENT INFORMATION								COVERAG	SE TYPE:	
PATIENT SURNAME	FIRST NAM	IE				INI	ITIAL	Alberta	Blue Cross Employment and Immigration	
DATE OF BIRTH: Year / Month / Day	ALBERTA F	PERSONAL	HEAL	TH NUME	BER	•			Children and Youth Services Seniors and Community Supports	
STREET ADDRESS		CITY PROV POSTAL CODE						E IDENTIFICA	TION/CLIENT/COVERAGE No:	
NOTIFICATION: PATIENT CONSENT:										
You may be eligible to receive Enbrel, Humira, Kineret or Remicade Personal and health information is required in order to determine eligevent you are approved to receive drug benefits, to maintain eligibilit payments and conduct the Alberta Post-Marketing Study Addressing ENBREL/HUMIRA/KINERET/REMICADE ("Study"). The Study will a Health and Wellness to monitor, plan, evaluate and manage the cost providing Enbrel, Humira, Kineret or Remicade as a benefit under the Therefore, your consent is required as set out herein. Important: In eligible for, and to maintain eligibility for, Enbrel, Humira, Kineret or Fbenefit both you and your physician(s) must agree to and continue to consistently participate in the Study as required by Alberta Blue Cros and Wellness, its affiliates and agents throughout the special authori Refusal to provide the requested consent will result in benefits	I herebi (A)The I Immigra Recipier Recipier purpose Designa I ackno I have b refusing	y author below pation, Al hots") an hots (colles stated Rewledge een ma	orize: ohysician(s) t lberta Childi lberta Childi y of my pers lectively "My d on this forr cipients for the that: ade aware of	o disclose ren and Y conal or he Information; and (C) the purpos	Youth Se lealth info ion"); and c) The De ses state sons why	ervices, and Albeomation contained (B) The Designa esignated Recipiered on this form.	erta Seniors and Color this Request Foliated Recipients to us that to disclose My Intion is needed, and	ellness, Alberta Employment and ommunity Supports (the "Designated orm or requested by the Designated e and collect My Information for the formation to any affiliates or agents of the the risks and benefits of consenting or I may revoke this consent (in writing) at		
and withdrawal of consent will result in benefits being revoked.		Signatu	re/Effec	ctive Date				Patient's	Signature	
PRESCRIBER INFORMATION				1						
RHEUMATOLOGY SPECIALIST SURNAME FIRST	NAME	INITI	IAL	PHONE:				FAX:		
COLLEGE OF PHYSICIANS AND SURGEONS RE	GISTRATIO	N NO.			FA		_	UST BE PF QUEST SU	ROVIDED WITH BMITTED	
STREET ADDRESS	CITY	PROVIN			OVINCE	POSTAL CODE				
Please provide the following information for ALL requests:										
•	ALL IEQ			- 1. (1)		la alta a	4	alan and	T ₂	
Diagnosis: ☐ Rheumatoid Arthritis ☐ Other (specify)		Current	Current weight (kg):			☐ Ad	ite requested dalimumab anercept	drug: ☐ Anakinra ☐ Infliximab	Dosage: Dosing Frequency:	
Scores: * DAS28 Score OR ACR20 (r	enewals only					•		n to a different biologic agent kinra, complete last section)		
* New requests for patients currently maintained on the req Scores must be provided to the correct number of decimal place and HAQ should be reported to two decimal	olaces. DAS2	28 should be reported to one								
Will the patient be maintained on methotrexate in co YES NO (If not, please specify reason):	mbination w	vith the requ	ueste	d biologi			atients will not be permitted to switch back to a previously trialed agent if they were deemed unresponsive to therapy.			
Please provide the following information for	r all NFW	requests								
Previous medications utilized: Dose, duration and				L FOUR	of the	e follow	wina:			
Methotrexate PO:			0				9.			
Methotrexate SC or IM:										
Methotrexate with another DMARD other than I	eflunomide (specify age	ent):							
Leflunomide:										
Additional information relating to request (e.g. reasons why any of the above therapies we	re not tried):								
Please provide the following information for			rea	uests:						
Previous medications utilized: Indicate the contra Adalimumab:					to ALL	of the	e following:			
Etanercept:										
Infliximab:										
PRESCRIBER'S SIGNATURE	DATE		Plea •	10009-1	Blue C 08 Stre	Cross, eet NW	Clinical Drug /, Edmonton,	Services & Eva Alberta T5J 30 1-877-828-4		
I am currently an active participant in the Alt	erta Post-N	Marketing :	Stud	y addres	sing E	Enbre	l / Humira /	Kineret / Rem	nicade	

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

Ezetimibe Special Authorization Request Form

On the reverse is the official Ezetimibe Special Authorization Request Form (ABC 30925).

- All requests for ezetimibe must be submitted using the *Ezetimibe Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



EZETIMIBE SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

processea.			by Alber	ia Government s	oonsored drug programs.			
PATIENT INFORMATION					COVERAGE TYPE:			
PATIENT SURNAME	FIRST NAM	ИΕ		INITIAL	Alberta Blue Cross Alberta Employment and Immigration			
DATE OF BIRTH: Year / Month / Day	ALBERTA	PERSONAL HEA	LTH NUMBER		☐ Alberta Children and Youth Services ☐ Alberta Seniors and Community Supports ☐ Other			
STREET ADDRESS		CITY	PRO	V POSTAL COD	-			
PRESCRIBER INFORMATION								
PRESCRIBER SURNAME FIRST NAME		INITIAL	PHONE:		FAX:			
PRESCRIBER PROFESSIONAL ASSOCIATION REG	ISTRATION	I			Fax number must be provided with			
□ CPSA □ ACO □ CARNA □ ADA+C □ ACP □ Other		each request submitted						
STREET ADDRESS		CITY		PROVINCE	POSTAL CODE			
Criteria for Coverage of EZETIMIBE		I						
For the treatment of hypercholesterolemia in patients who are intolerant to statins or in whom a statin is contraindicated and who are at high cardiovascular risk*, or; For the treatment of hypercholesterolemia when used in combination with a statin in patients failing to achieve target LDL with a statin at maximum tolerable dose or maximum recommended dose as per respective product monograph and who are at high cardiovascular risk is defined as possessing one of the following: 1) pre-existing cardiovascular disease and/or cerebrovascular disease, or diabetes, or 3) diabetes, or 3) afamilial hypercholesterolemia, or 4) greater than or equal to 20% risk as defined by the Framingham Risk Assessment Too OR 5) three or more of the following risk factors: • family history of premature obesity cardiovascular disease • family history of premature obesity cardiovascular disease • smoking renal disease. • hypertension NEW Please provide the following information for all NEW requests:								
A. Diagnosis: hypercholesterolemia B. Information regarding previous STATIN use:		· · -						
Statin(s) HAS been utilized. Please spe	cify which st	tatin has been ι	ıtilized (includi	ng dose and durat	ion):			
Nature of response to STATIN: Into	lerance	Failure	to achieve tarç	get LDL C	Other			
Statin(s) has NOT been utilized. Contra	indication?	Yes	□No F	Please elaborate:				
C. Presence of CARDIOVASCULAR risk factors (C	HECK ALL	THAT APPLY)	:					
In order to comply with the above criteria check <u>at</u>	least three	of the following	g:					
family history of premature cardiovascular dise	ase sm	noking hype	ertension	obesity	se intolerance renal disease			
AND/OR								
In order to comply with the above criteria check <u>at</u>	least one	of the following:						
pre-existing cardiovascular disease and/or cere	ebrovascula	r disease	diab	etes	familial hypercholesterolemia			
greater than or equal to 20% risk as defined by	the Framin	gham Risk Ass	essment Tool					
D. Additional information relating to request:								
RENEWAL This product is eligible for auto-renewal. A Special Authorization renewal request is required only if the Special Authorization approval has lapsed (i.e. the patient has <u>not</u> made a claim for the drug product during the Approval Period). Please indicate response to therapy:								
PRESCRIBER'S SIGNATURE	DATE		Alberta Blue 10009-108 St	treet NW, Edmontor	ng Services & Evaluation n, Alberta T5J 3C5 ton • 1-877-828-4106 toll-free all other areas			
ONCE VOLID DECLIEST HAS SUCCES	CELLI I V	ED A NICMITTE	D DIEACE	DO NOT MAIL	OD DE EAV VOUD DEQUEST			

Peginterferon Alfa-2a+Ribavirin/Peginterferon Alfa-2b+Ribavirin Special Authorization Request Form

On On the reverse is the official *Peginterferon Alfa-2a+Ribavirin/Peginterferon Alfa-2b+Ribavirin Special Authorization Request Form* (ABC 30932).

- All requests for for peginterferon alfa-2a/ribavirin or peginterferon alfa-2b/ribavirin must be submitted using the Peginterferon Alfa-2a+Ribavirin/Peginterferon Alfa-2b+Ribavirin Special Authorization Request Form only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



PEGINTERFERON ALFA-2A+RIBAVIRIN/PEGINTERFERON ALFA-2B+RIBAVIRIN

SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

PATIENT INFORMATION							COVERA	AGE TYPE:	
PATIENT SURNAME		FIRST NAME				INITIAL	Albert	ta Blue Cross ta Employment and Immigration	
DATE OF BIRTH: Year / Mo	nth / Day	ALBERTA PEI	RSONAL HEA	LTH NUMI	BER			ta Children and Youth Services ta Seniors and Community Supports .	
STREET ADDRESS		(CITY		PROV	POSTAL COE	DE IDENTIFIC	CATION/CLIENT/COVERAGE No:	
NOTIFICATION:		·	PATIE	NT CON	SENT:				
You may be eligible to receive Information from your prescrib consent is required: (A) for you information to Alberta Blue Croto Alberta Employment and Imrand Alberta Seniors and Commrelease that and related usage	er is required to determ ir prescriber to release ess, Alberta Health and migration, Alberta Child nunity Supports; and (B	ine eligibility. Your necessary and relevant Wellness and, if reques ren and Youth Services) for Alberta Blue Cross	Wellne Youth sted, "design information	ss, and (if Services, a nated recip ation on thi	they requend Alberta ents"); and form and	est it) to Alberta Er a Seniors and Con d (B) Alberta Blue d information relati	mployment and nmunity Suppor Cross to releasing to my usage ated recipients	ue Cross, Alberta Health and Immigration, Alberta Children and rts (the aforesaid being the se to Alberta Health and Wellness the e of and experience with the drug and collecting such information.	
PRESCRIBER INFORMAT	ION								
PRESCRIBER SURNAME	FIRST NA	AME	INITIAL	PHON	E:		FAX:		
PRESCRIBER PROFESSION CPSA CARNA ACP	N REGISTRATION	REGISTR	ATION NO).			ber must be provided with ch request submitted		
STREET ADDRESS			CITY			PROVINCE		POSTAL CODE	
Drug Requested:	Diagnosis of chro	nic hepatitis C:			Eviden	ce of active liv	er disease:		
Peginterferon Alfa-2a+Ribavirin (E.g. Pegasys RBV) Peginterferon Alfa-2b+Ribavirin	Both: a) is the patient an pre-treatment AND: b) is the patient se positive (by PCF treatment	ti-HCV positive, rum HCV RNA R), pre-		Tested	(A OR; b) do	es the patient hav LT and/or AST), p es the patient hav opsy (inflammation	re-treatment re an abnormal n and/or fibrosis	liver	
(E.g. Pegetron)	please explain:	OV negative but serail	Ribavirin or Peginterferon Alfa-2b + Ribavirin indicate start date:						
INITIAL REQUEST:			EXTENSION REQUEST:						
Advanced fibrosis genotype)	or cirrhosis (rega		For Genoty co-infection	/pe 1 (no n:	n-liver t	nsion at 14 wee ransplant) pation	ents and Ger	notype 2 or 3 patients with HIV	
Genotype 1		14 weeks	YES	Patient r	nay be e	ligible for addition	onal 34 weeks	s of coverage (total 48 wks)	
Is a baseline serum s			□NO	Has the	patient a	chieved a reduc	ction of viral lo	oad by at least 2 logs (100 fold)?	
YES				YES			•	an additional 14 weeks of	
Is a baseline serum s	ample stored for futu			□NO		erapy to confirm sults are require	•	dditional serum HCV RNA test s	
☐ YES ☐ ☐ Genotype 1, 2 or 3		lant 26 weeks	Request fo	r treatme	ent exter	nsion at 26 wee	eks:		
			For Genoty	/pe 1, 2 d	r 3 post	-liver transplan	nt patients ar	nd for patients from the above	
Genotype 2 or 3 (r	nitial and maximum	•				•		HCV negative at 12 weeks:	
Genotype 4, 5 or 6		YES	nt serum 7 NO		IA negative at 2		tal of 49 wooks of thorany		
PREVIOUS THERAPY: Consideration may be given in patients who have previously received therapy wh								st one of the following criteria:	
_	Advanced fibrosis or cirrhosis.								
Patie	nt relapsed following				rapy.				
Additional information re		owing interferon monotherapy							
PRESCRIBER 'S SIGNATU	JRE	DATE	1000	rta Blue 0 9-108 Str	ross, Clinet NW, E	nical Drug Servic dmonton, Alberta	a T5J 3C5	on 6 toll-free all other areas	

Peginterferon Alfa-2b for Chronic Hepatitis C Special Authorization Request Form

On the reverse is the official *Peginterferon Alfa-2b for Chronic Hepatitis C Special Authorization Request Form* (ABC 30933).

- On the reverse is the official *Peginterferon Alfa-2b for Chronic Hepatitis C Special Authorization Request Form* (ABC 30933).
- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



PEGINTERFERON ALFA-2B for Chronic Hepatitis C SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed

to be processed.								ent sponsored drug programs.
PATIENT INFORMATION							COVERA	GE TYPE:
PATIENT SURNAME DATE OF BIRTH: Year / Month / Day		RST NAM		IEALTH NUN	/BER	INITIAL	Alberta	a Blue Cross a Employment and Immigration a Children and Youth Services a Seniors and Community Supports
							U Other	
STREET ADDRESS			CITY		PROV	POSTAL COD	E IDENTIFIC	ATION/CLIENT/COVERAGE No:
NOTIFICATION:	<u>"</u>							
You may be eligible to receive Unitron-PEG drug benefits. Information from your physician is required to determine eligibility. Your consent is required: (A) for your physician to release necessary and relevant information to Alberta Blue Cross, Alberta Health and Wellness and, if requested, to Alberta Employment and Immigration, Alberta Children and Youth Services, and Alberta Seniors and Community Supports; and (B) for Alberta Blue Cross to release that and related usage information to Alberta Health and Wellness.				quest it) to A eniors and C lue Cross to on relating to	my physicial lberta Emploommunity Sommunity Sommunity Ample 20 March 20 Mar	oyment and Immig Supports (the aforesalberta Health and V of and experience v g such information	ration, Alberta (said being the " Wellness the in vith the drug an	is, Alberta Health and Wellness, and Children and Youth Services, and 'designated recipients"); and (B) formation on this form and id treatment results, and I consent to
PRESCRIBER INFORMATION								
PRESCRIBER SURNAME FIRS	ST NAME		INITI	AL PHON	IE:		FAX:	
PRESCRIBER PROFESSIONAL ASSOCIA	ATION REGIS	TRATION	J	<u> </u>			Fax numb	per must be provided with
□ CPSA □ ACO □ CARNA □ ADA+C □ ACP □ Other	;		REGISTRA	ATION NO.				h request submitted
STREET ADDRESS			CITY		[PROVINCE		POSTAL CODE
CRITERIA 1				CRITERIA	2			
Diagnosis of chronic hepatitis C: a) is the patient anti-HCV positive, pre-treatment AND; b) is the patient serum HCV RNA p (by PCR), pre treatment If the patient is anti-HCV negative but seru explain:	ot Tested	a) <u>OR</u> ; b)	does the p (ALT and/ does the p biopsy (into	liver disease, en patient have elevation (or AST), pre-treaspatient have an aflammation and/oreceiving peginte	rated liver enzatmentabnormal liveror fibrosis)			
CRITERIA 3 : Contraindication/ intolerar	nce to ribavir	in						
Please indicate why peginterferon alfa-2b i	is requested:		ent has con specify)	traindicatio	n to use of	f ribavirin	patient ex	perienced intolerance to ribavirin
Additional information relating to reque	st:							
The personal information collected in this section is for quality monitoring purposes only. It will be used to review the current provision of peginterferon alfa-2b This personal information will not be used to make any program decisions about the patient named above.	Genotype: Type 1 Type 2 Type 3 Other	Pleas	No previous (naive pa	us treatmer tient). reatment w has since reatment w	nt with inte ith interfer e relapsed ith ribavirii	on alfa monothe did not ron in / interferon alfa	therapy or rib rapy and the espond a combination	pavirin/interferon alfa patient: therapy, and the patient:
has since relapsed did not respond PRESCRIBER'S SIGNATURE DATE Please forward this request to: • Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5 • FAX: 780-498 -8384 in Edmonton • 1-877-828-4106 toll-free all oth								ation
			•					8-4106 toll-free all other areas

Peginterferon Alfa-2a for Chronic Hepatitis C Special Authorization Request Form

On the reverse is the official *Peginterferon Alfa-2a for Chronic Hepatitis C Special Authorization Request Form* (ABC 30944).

- All requests for peginterferon alfa-2a for Chronic Hepatitis C must be submitted using the Peginterferon Alfa-2a for Chronic Hepatitis C Special Authorization Request Form only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross:
 (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



PEGINTERFERON ALFA-2A for Chronic Hepatitis C SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be

Patients may or may not meet eligibility requirements as established by

processed.			Albert	ta Government sponsored drug programs.				
PATIENT INFORMATION			_	COVERAGE TYPE:				
PATIENT SURNAME	FIRST NAME		INITIAL	☐ Alberta Blue Cross ☐ Alberta Employment and Immigration ☐ Alberta Children and Youth Services				
DATE OF BIRTH: Year / Month / Day	ALBERTA PERSONA	AL HEALTH NUMBE	R	Alberta Seniors and Community Supports Other				
STREET ADDRESS	CITY	PROV	POSTAL CODE	IDENTIFICATION/CLIENT/COVERAGE No:				
NOTIFICATION:		PATIENT CONS	ENT:					
You may be eligible to receive Pegasys drug benefits. Informatio required to determine eligibility. Your consent is required: (A) for release necessary and relevant information to Alberta Blue Cross Wellness and, if requested, to Alberta Employment and Immigrati Youth Services, and Alberta Seniors and Community Supports; a Cross to release that and related usage information to Alberta He	r your prescriber to s, Alberta Health and on, Alberta Children and nd (B) for Alberta Blue	I hereby authorize: (A) my prescriber to release to Alberta Blue Cross, Alberta Health and Wellness, and (if they request it) to Alberta Employment and Immigration, Alberta Children and Youth Services, and Alberta Seniors and Community Supports (the aforesaid being the "designated recipients"); and (B) Alberta Blue Cross to release to Alberta Health and Wellness the information on this form and information relating to my usage of and experience with the drug and treatment results, and I consent to the designated recipients collecting such information.						
PRESCRIBER INFORMATION		Date		atient's Signature				
	INITIAL	DUONE						
PRESCRIBER SURNAME FIRST NAME	INITIAL	PHONE:		FAX:				
PRESCRIBER PROFESSIONAL ASSOCIATION REGIST	TRATION			Fax number must be provided with				
□ CPSA □ ACO □ CARNA □ ADA+C □ ACP □ Other	REGISTRA	ATION NO.		each request submitted				
STREET ADDRESS	CITY	F	PROVINCE	POSTAL CODE				
DIAGNOSIS OF CHRONIC HEPATITIS C:		EVIDENCE OF A	ACTIVE LIVER	DISEASE:				
Both: a) is the patient anti-HCV positive, pre-treatment	YES NO Not Tested	OR; b) does the patien (inflammation a	ST), pre-treatme nt have an abno and/or fibrosis)	ormal liver biopsy				
If the patient is anti-HCV negative but serum HCV RNA positive, I	please explain:	If patient is currently on peginterferon alfa-2a, Year / Month / Day indicate start date:						
INITIAL REQUEST:		EXTENSION REQUEST:						
Is the patient intolerant to ribavirin?	YES NO	Request for trea	atment extension	on at 14 weeks (excluding patients with				
·		advanced fibros	sis and cirrhosi	is):				
Is a baseline serum sample stored for future testing?	∐ YES	· <u> </u>		negative at 12 weeks?				
Advanced fibrosis or cirrhosis (regardless of geno	*	YES - NO -	coverage (t Has the pati	be eligible for additional 34 weeks of total 48 wks) ent achieved a reduction of viral load by at				
Genotype 1	14 weeks		least 2 logs	· ·				
Genotype 2 or 3	14 weeks			Patient may be eligible for additional 34				
Genotype 4, 5 or 6	14 weeks		□NO	weeks of coverage (total 48 wks)				
DDEVIOUS THERABY. O and don't have the selection of the s								
PREVIOUS THERAPY: Consideration may be given to	patients who have pr	eviously received	d therapy and v	vno meet at least one of the following:				
Advanced fibrosis or cirrhosis. Patient relapsed following non-pegy	/lated interferon/ribavirir	combination ther	ару.					
Additional information relating to request:								
PRESCRIBER'S SIGNATURE	DATE	Please forward this request to: • Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5 • FAX: 780-498-8384 in Edmonton • 1-877-828-4106 toll-free all other area.						
ONCE YOUR REQUEST HAS SUCCE	SSFULLY TRANSMITT	ED. PLEASE DO	NOT MAIL OR	RE-FAX YOUR REQUEST.				

Etanercept for Juvenile Rheumatoid Arthritis Special Authorization Request Form

On the reverse is the official *Etanercept for Juvenile Rheumatoid Arthritis Special Authorization Request Form* (ABC 30948).

- All requests for etanercept for Juvenile Rheumatoid Arthritis must be submitted using the Etanercept for Juvenile Rheumatoid Arthritis Special Authorization Request Form only.
- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



ETANERCEPT for Juvenile Rheumatoid Arthritis SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

PATIENT INFORMATION	COVERAG	GE TYPE:								
PATIENT SURNAME	FIRST NAM	ΛE				INITIAL	Alberta	Blue Cross Employment and Immigration Children and Youth Services		
DATE OF BIRTH: Year / Month / Day	ALBERTA	PERS	SONAL HEAL	TH NUME	BER		Alberta	Seniors and Community Supports		
STREET ADDRESS		CITY PROV POSTAL CODE						ATION/CLIENT/COVERAGE No:		
NOTIFICATION:			PATIENT	CONSE	NT:					
You may be eligible to receive Enbrel drug benefits. P information is required in order to determine eligibility are approved to receive drug benefits, to maintain elig payments and conduct the Alberta Post-Marketing Stt. ENBREL ("Study"). The Study will assist Alberta Healt monitor, plan, evaluate and manage the cost-effective Enbrel as a benefit under the AHWDBL. Therefore, your consent is required as set out herein. to be eligible for, and to maintain eligibility for Enbrel d and your physician(s) must agree to and continue to a consistently participate in the Study as required by Alb Alberta Health and Wellness, its affiliates and agents the special authorization period. Refusal to provide the rewill result in benefits being denied, and withdrawa	ou er ou	Employment Community on this Requ The Designa The Designa Recipients fo I acknowled I have been of consenting revoke this consenting	w physician t and Immi Supports test Form of ted Recipi or the purp tige that: made awa g or refusir consent (in	gration, A (the "Des or request ents to us ents to disoses state re of the rog to cons writing) at	Iberta Children and Y ignated Recipients") are ed by the Designated I se and collect My Information ed on this form. Treasons why my health ent to disclosure of my tanytime.	outh Services ny of my persor Recipients (coll mation for the p to any affiliates information is health informa	lealth and Wellness, Alberta , and Alberta Seniors and nal or health information contained ectively "My Information"); and (B) surposes stated on this form; and (C) or agents of the Designated needed, and the risks and benefits ation; and (2) I am aware that I may			
result in benefits being revoked.			Signature Ef	fective Dat	e	ŀ	ratient or Guard	dian Signature:		
DESCRIPED INFORMATION						F	Print Name of G	uardian		
PRESCRIBER INFORMATION RHEUMATOLOGY SPECIALIST SURNAME FI	RST NAME		INITIAL	PHONE			FAX:			
COLLEGE OF PHYSICIANS AND SURGEONS	REGISTRATIC	N N	0.		FAX	NUMBER MU EACH REQ		ROVIDED WITH BMITTED		
STREET ADDRESS		CI	TY			PROVINCE		POSTAL CODE		
Please provide the following information for	ALL requests:	:								
Diagnosis: Polyarticular Juvenile	JRA30				[Date of assessm	ent:			
Rheumatoid Arthritis Other (specify)			atologist glo ment (0-10)			4.	No. of joints with LROM			
Patient's current weight (kg):	2. Pa	itient	global asse	essment	(0-10) _	5.	CHAQ (0-3))		
Requested dose (mg/kg):						6. th limitation of motion		or CRP		
Please provide the following information for				HOITING OF	Joints wii	ur iiriitation oi motion	with pain, ten	derness of both		
Previous DMARDs utilized (specify agent): D	·			equired:				_		
Additional information relating to request										
PRESCRIBER'S SIGNATURE	DATE Please forward this request to: Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5 FAX: (780) 498-8384 in Edmonton • 1-877-828-4106 to									
I am currently an active participant in the										
ONCE YOUR REQUEST HAS	SUCCESSFULI	LY T	RANSMITT	ED, PLE	ASE DO	NOT MAIL OR R	E-FAX YOU	R REQUEST.		

Adalimumab/Etanercept/Infliximab for Psoriatic Arthritis Special Authorization Request Form

On the reverse is the official Adalimumab/Etanercept/Infliximab for Psoriatic Arthritis Special Authorization Request Form (ABC 30964).

- All requests for adalimumab, etanercept or infliximab for Psoriatic Arthritis must be submitted using the *Adalimumab/Etanercept/Infliximab for Psoriatic Arthritis Special Authorization Request Form* only.
- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



ADALIMUMAB/ETANERCEPT/INFLIXIMAB for Psoriatic Arthritis SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

PATIENT INFORMATION						COVERA	GE TYPE:		
PATIENT SURNAME	FIRST NAME				INITIAL		Blue Cross Employment and Immigration		
DATE OF BIRTH: Year / Month / Day	ALBERTA PERSONAL	TH NUMB	ER			Children and Youth Services Seniors and Community Supports			
STREET ADDRESS	CITY			PROV	POSTAL CO	DE IDENTIFICA	ATION/CLIENT/COVERAGE No:		
PRESCRIBER INFORMATION									
RHEUMATOLOGY SPECIALIST SURNAME FIRST	NAME INI	TIAL	PHONE:			FAX:			
COLLEGE OF PHYSICIANS AND SURGEONS RE	GISTRATION NO.			FAX		MUST BE F EQUEST SU	PROVIDED WITH JBMITTED		
STREET ADDRESS	CITY				PROVINCE		POSTAL CODE		
Please provide the following information for	r ALL requests:								
Diagnosis: Polyarticular Psoriatic Arthritis			Current v	veight	Indicate drug:	requested	Dosage:		
□ Pauciarticular Psoriatic Arthritis→Joints aff□ Knee joint(s) □ Hip joint(s) □ Other□ Other (specify):		☐ Adalimumab☐ Etanercept☐ Infliximab			ercept	Dosing Frequency:			
Scores:* DAS28 Score OR ACF	Date:_			Please biologic	provide reaso agent is requ	n if a switch to a different ested:			
HAQ Score		Date: _		1					
* New requests for patients currently maintained on the Scores must be provided to the correct number of decir decimal place and HAQ should be reported to two decir	nal places. DAS28 sho	ould be reported to one previously trialed biologic agent if they we							
Will the patient be maintained on methotrexate	in combination wit	th the	requeste	ed biolo	ogic?				
☐ YES ☐ NO (If not, please specify reason):			·						
Please provide the following information for	r all NEW request	s:							
Previous medications utilized: Dose, duration	and response is requ	ired fo	or ALL TH	REE of	the following:				
☐ Methotrexate PO:									
☐ Methotrexate SC or IM:									
☐ DMARD other than MTX (specify agent):									
Additional information relating to request (e.g. reasons why any of the above therapid	es were not tried):								
PRESCRIBER'S SIGNATURE	DATE	• A	0009-108	e Cross Street N	request to: Cross, Clinical Drug Services & Evaluation reet NW, Edmonton, Alberta T5J 3C5 98-8384 in Edmonton • 1-877-828-4106 toll-free all other areas				

Select Quinolones Special Authorization Request Form

On the reverse is the official Select Quinolones Special Authorization Request Form (ABC 30966).

- All requests for ciprofloxacin, levofloxacin, moxifloxacin or ofloxacin must be submitted using the Select Quinolones Special Authorization Request Form only.
- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



SELECT QUINOLONES*

*ciprofloxacin/levofloxacin/moxifloxacin/ofloxacin

SPECIAL AUTHORIZATION REQUEST FORM

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

Please complete all required sections to allow your request to be processed. Incomplete requests CANNOT BE EXPEDITED.

PATIENT INFORMATION						-	COV	/ERAGE TYPE:			
PATIENT SURNAME		FIRST NAM	IE			INITIAL	Alberta Blue Cross				
								Alberta Employment and Immigration Alberta Children and Youth Services			
DATE OF BIRTH: Year / Month / Day		ALBERTA F	PERSONAL HEALTH	I NUME	NUMBER			Alberta Seniors and Community Supports Other			
STREET ADDRESS			CITY		PROV	POSTAL CODE	IDEN	NTIFICATION/CLIENT/COVERAGE No:			
			11	!							
PRESCRIBER INFORMATION:											
PRESCRIBER SURNAME	FIRST NAME		INITIAL	PHON	IE:	FAX:		<u>'</u>			
COLLEGE OF PHYSICIANS AND SURGEONS NO. OR PROFESSIONAL REGISTRATION NO		ON			Y			IST BE PROVIDED WITH			
STREET ADDRESS			CITY	I.	i	PROVINCE		POSTAL CODE			
Only the following conditions may be a	y the following conditions may be authorized for coverage.										
Drug Requested and Condition requirir				the bo	xes tha	t apply to your pa	atient.				
☐ CIPROFLOXACIN					LEVOFLOXACIN MOXIFLOXACIN						
Respiratory Tract Infection:					Com	nmunity acquired p	neum	onia after failure of first line therapy,			
☐ End stage COPD with or without I					as defined by clinical deterioration after 72 hours of antibiotic therapy or lack of improvement after completion of antibiotic						
documentation of previous <i>Pseud</i> Pneumonic illness in cystic fibrosi		<i>iginosa</i> col	onization/infection				oveme	ent after completion of antibiotic			
Genitourinary Tract Infection:	.5			1 6	ther Com		neum	onia in patients with co morbidities			
Urinary Tract Infection								D, diabetes, alcoholism, chronic renal			
☐ Prostatitis☐ Prophylaxis of urinary tract surgic	al nrocedures	2			or li	ver failure, CHF, cl	hronic	corticosteroid use, malnutrition or			
Gonococcal infection	ai procedures	,				-	pitaliza	ation within previous 3 months,			
Skin & Soft Tissue / Bone & Joint Infec					_	/AIDS, smoking)	chroni	c bronchitis after failure of first and			
✓ Malignant / invasive otitis externa✓ Bone / joint infection due to gram-		anism(s)		-				ned by clinical deterioration after 72			
Therapy / step-down therapy of p			combination with					lack of improvement after completion			
clindamycin or metronidazole, e.g	. diabetic foo	t infection,	decubitus ulcers	_							
Gastrointestinal Tract Infection: Bacterial gastroenteritis where an	timicrobial the	erany is inc	dicated	L	f first line therapy, as defined by						
Typhoid fever (enteric fever)		o. up, 10						hours of antibiotic therapy or lack of on of antibiotic therapy, in patients			
Therapy / step-down therapy of p								ephalosporin) allergy			
clindamycin or metronidazole, e.g Other:	j. Intra-abdon	imai miecu	OHS					th Canada approved indications when			
Prophylaxis of adult contacts of ca					pres	scribed by a specia	alist in	Infectious Diseases.			
Therapy / step-down therapy of he		-	-								
Empiric therapy of febrile neutrop agents	enia in combi	mation with	i other appropriate		0FL 0Y	(A OIN					
Exception case of allergy or intole				ᆘ	OFLOX	ACIN vic inflammatory dis	sease				
as defined by relevant guidelines/ Drugs	e. AMA CF					itis most likely due to enteric					
₽ Prugs			_	anisms		dial infantian					
			the treatment of C the treatment of G								
Please specify details:					For	use in other curren	nt Heal	Ith Canada approved indications			
 For use in other current Health Canada approved indications when prescribed by a specialist in Infectious Diseases 					whe	en prescribed by a	specia	alist in Infectious Diseases			
PHYSICIAN'S SIGNATURE	DATE		Please forward this			Somione 9 Fundament	•	AX: 780-498-8384 in Edmonton			
			10009-108 Street N	s, ciini VW, Ed	caı טינעם monton,	Services & Evaluati Alberta T5J 3C5	^{ion} 1	1-877-828-4106 toll-free all other areas			

BACKGROUND INFORMATION REGARDING SELECT QUINOLONE SPECIAL AUTHORIZATION PROCESS

Optional Special Authorization introduced for quinolones

At the request of Alberta Health and Wellness, Alberta Employment and Immigration, Alberta Seniors and Community Supports and Alberta Children and Youth Services, Alberta Blue Cross will apply new criteria effective September 15, 2005 for coverage of select quinolone antibiotics covered through their drug benefit programs:

· ciprofloxacin, levofloxacin, moxifloxacin, and ofloxacin.

Norfloxacin continues to be eligible for coverage as an unrestricted benefit.

Rationale

These criteria are the result of a comprehensive evidence-based review undertaken as an initiative of the Alberta Health and Wellness Expert Committee on Drug Evaluation and Therapeutics through the Review of Benefit Status (ROBS) process. This review examined systemic antimicrobial agents currently covered via the Alberta Health and Wellness Drug Benefit List. The mandate of the review was to encourage optimal utilization and to help prevent antimicrobial resistance. The review was conducted according to the established ROBS process, and included systematic reviews of the medical literature and analysis of current utilization patterns. External Alberta physicians and pharmacists with expertise in the treatment of infectious diseases provided advice and assistance for this review process. Information and experience from other provincial jurisdictions that have undertaken similar antimicrobial reviews were also taken into consideration in this review.

The review was completed in accordance with pre-determined guiding principles that sought to allow optimal practice to proceed, ensuring optimal use and helping prevent resistance, while at the same time being unencumbered by undue paperwork and unnecessary restrictions.

Role of Physicians

In conjunction with these new criteria, physicians have two options by which patients may be eligible for coverage of these specific antimicrobial products. This offers a streamlined alternative to traditional Special Authorization.

- 1) Physicia ns can register to be a designated prescriber. Registration allows for patients to receive coverage of quinolones without Special Authorization as long as the prescription is written for one of the criteria for coverage set out in the Alberta Health and Wellness Drug Benefit List. These criteria are attached for your reference. Should a designated physician wish to prescribe one of the select quinolones outside the coverage criteria, they may do so but must indicate this on the prescription; however, patients will not be eligible for payment under the government-sponsored program for such prescriptions and the patient may choose to receive the product at their expense.
- 2) Physicians who choose not to register will be considered 'non-designated prescribers'.
 - Such physicians will be required to apply for Special Authorization on the patient's behalf.
 - A patient's claims for prescriptions written by non-designated physicians will be subject to a first fill forgiveness
 rule. This means the first claim will be paid but subsequent claims for the same active ingredient (irrespective of
 strength, route and form) within a 90 day period will require Special Authorization.
 - Special authorization requests must be submitted using the *Select Quinolones Special Authorization Request Form*. If the appropriate sections of this request form are completed *and* coverage criteria are met, the request will be processed within approximately 6 to 18 hours of receiving the request. Subsequent claims will be rejected unless Special Authorization is granted.

To register to become a designated prescriber please return your completed registration by FAX to 1-877-305-9911.

For more information, please contact

Clinical Drug Services and Evaluation, Alberta Blue Cross, at 780-498-8368.



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Alendronate/Raloxifene/Risedronate/Synthetic Calcitonin Salmon for Osteoporosis Special Authorization Request Form

On the reverse is the official Alendronate/Raloxifene/Risedronate/Synthetic Calcitonin Salmon for Osteoporosis Special Authorization Request Form (ABC 31086).

- All requests for alendronate, raloxifene, risedronate or synthetic calcitonin salmon for Osteoporosis must be submitted using the *Alendronate/Raloxifene/Risedronate/Synthetic Calcitonin Salmon for Osteoporosis Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



ALENDRONATE / RALOXIFENE / RISEDRONATE / SYNTHETIC CALCITONIN SALMON FOR OSTEOPOROSIS

SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

DATIENT INCORMATION					7110011		TVDE.			
PATIENT INFORMATION							COVERAGE TYPE: Alberta Blue Cross			
PATIENT SURNAME	FIRST NAMI	E			INITIAL	Alberta Employment and Immigration				
							ildren and Youth Services			
DATE OF DIDTH: Veer / Merth / Dev	ALDEDTA D	EDCONAL LIEAL	TUNUMD				niors and Community Supports			
DATE OF BIRTH: Year / Month / Day	ALBERTAP	ERSONAL HEAL	TH NUMB	EK		U Other				
STREET ADDRESS		CITY		PROV	POSTAL COD	= IDENTIFICATIO	ON/CLIENT/COVERAGE No:			
STREET ADDRESS	l	CITT		FROV	FOSTAL COD	-	0.1.02.2.1.7.0012.0.02.1.0.			
PRESCRIBER INFORMATION										
PRESCRIBER SURNAME FIRST NAM	E	INITIAL	PHONE	:		FAX:				
PRESCRIBER PROFESSIONAL ASSOCIATION F	REGISTRATION	N .				Fay number	must be provided with			
		DE 010TD 1				rax number	must be provided with			
☐ CPSA ☐ ACO ☐ ADA+C		REGISTRAT	ION NO.			each re	equest submitted			
☐ ACP ☐ Other							•			
STREET ADDRESS		CITY		F	PROVINCE	PC	OSTAL CODE			
■ NEW Please provide the following in	formation for	NEW requ	ests:							
Indicate which down in warmanted (about 0	AND boxxx		Dia							
Indicate which drug is requested (check C	=		Diagnos							
Alendronate (10mg, 70mg, 70mg	+ 5600U vitam	nin D3)	∐ For	the trea	atment of Oste	oporosis				
Raloxifene			Os	teopenia	а					
Risedronate			Boi	ne pain	secondary to:					
Synthetic Calcitonin Salmon			_	-	se specify:					
— <i>'</i>				.o., p.oo	.oo opooy					
*Coverage cannot be provided for two										
medications (alendronate, calcitonin, or risedronate) when intended for use a										
need on ate when the need for about	o oombinado	ii diorapy:								
Has the patient experienced FRACTURES	related to the	e diagnosis?	, [_ NO		YES				
Information regarding previous etidronate	(Didronel or	Didrocal) us	se:							
☐ Etidronate HAS been utilized.	•	,								
Nature of response to etidronate:	lack of reen	onse (i e dei	monetrat	e se ha	> 2% loss in h	one mineral de	ensity in one year)			
Nature of response to etidionate.	_	onse (i.e. dei	nonsua	.cu as a	- 2 /0 1033 III I	one mineral de	ensity in one year)			
	Intolerance									
_	Other (pleas	se specify):								
☐ Etidronate has NOT been utilized:										
Contraindication. Please elaborate:										
Other reason(s) etidronate was NO										
		. ,,								
Additional information relating to request										
RENEWAL										
This product is eligible for auto-renewal for the trea	atment of osteop	orosis. A Spec	ial Autho	rization r	enewal request	is required only if	if the Special Authorization			
approval for the treatment of osteoporosis has laps										
Please indicate response to therapy:										
PRESCRIBER'S SIGNATURE	DATE	Please	forward th	is request	t to:					
THE STABLING SIGNATURE	D. (L	• 4	Alberta Blu	ie Cross,	Clinical Drug Ser	vices & Evaluation	n			
					V, Edmonton, Alb 384 in Edmonton		106 toll-free all other areas			



ALENDRONATE / RALOXIFENE / RISEDRONATE / SYNTHETIC CALCITONIN SALMON FOR OSTEOPOROSIS

SPECIAL AUTHORIZATION CRITERIA

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

Criteria for Coverage:

ALENDRONATE** (10mg, 70mg, 70mg + 5600U vitamin D3 oral tablets)
RALOXIFENE

RISEDRONATE** Special Authorization Criteria for OSTEOPOROSIS

"For the treatment of osteoporosis in patients who have documented hip, vertebral or other fractures. Special authorization for may be granted for 6 months."

"For the treatment of osteoporosis in patients with documented evidence of intolerance or lack of response to etidronate (i.e. demonstrated as a > 2 % loss in bone mineral density in one year). Special authorization may be granted for 6 months."

"Coverage cannot be provided for two or more osteoporosis medications (alendronate, calcitonin, etidronate, raloxifene, risedronate) when these medications are intended for use as combination therapy."

These products are eligible for auto-renewal for the treatment of osteoporosis.

**Please note: alendronate and risedronate also have Special Authorization criteria for Paget's disease. Please refer to the Alberta Health and Wellness Drug Benefit List for alendronate and risedronate's other criteria for the indication of Paget's disease.

http://www.health.alberta.ca/AHCIP/drug-benefit-list.html

SYNTHETIC CALCITONIN SALMON Nasal Spray Special Authorization Criteria:

"For the treatment of osteoporosis in patients with documented evidence of intolerance or lack of response to etidronate (i.e. demonstrated as a >2% loss in bone mineral density in one year). Special authorization may be granted for 6 months."

"Coverage cannot be provided for two or more osteoporosis medications (alendronate, calcitonin, etidronate, raloxifene, risedronate) when these medications are intended for use as combination therapy."

This product is eligible for auto-renewal.

ABC 31086 (R10/2009)

Celecoxib Special Authorization Request Form

On the reverse is the official Celebrex Special Authorization Request Form (ABC 31140).

- All requests for celecoxib must be submitted using the *Celecoxib Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 401-1150 in Edmonton and area
 1-888-401-1150 toll-free for all other areas



CELECOXIB SPECIAL AUTHORIZATION REQUEST FORM

Patients may or may not meet eligibility requirements as established by Please complete all required sections to allow your request to be processed.

Alberta Government sponsored drug programs.

PATIENT INFORMATION	 					COVERA	GE TYPE:			
	FIDOT NAME				INITIAL					
PATIENT SURNAME	FIRST NAME				INITIAL	1 =	Blue Cross			
							Employment and Immigration Children and Youth Services			
DATE OF BIRTH: Year / Month / Day	ALBERTA PER	RSONAL HEAL	TH NI IM	RER		- =	Seniors and Community Supports			
DATE OF BIRTH. Teal / World / Day	ALBERTAFER	NOONAL IILAL	TTTNOW	DLIX		Other	Seriors and Community Supports			
						Other				
STREET ADDRESS	C	CITY		PROV	POSTAL CODE	IDENTIFICA	ATION/CLIENT/COVERAGE No:			
PRESCRIBER INFORMATION										
PRESCRIBER SURNAME FIRST	NAME	INITIAL	PHON	E:		FAX:				
PRESCRIBER PROFESSIONAL ASSOCIATION	REGISTRATION					Fax numb	er must be provided with			
□ CPSA □ ACO		REGISTRAT	ION NO			oooh	request submitted			
☐ CARNA ☐ ADA+C						eaci	request submitted			
☐ ACP ☐ Other										
STREET ADDRESS CITY PROVINCE POSTAL CODE										
Criteria for Coverage of CELECOXIB										
For patients who are at high risk of u	ıpper gastroii	ntestinal (GI) co	mplica	tions due to	a proven l	nistory of prior			
complicated GI events (e.g. GI perfor	ation, obstru	ction or m	najor b	leedin	g), OR	•				
			-			_				
For patients who have a documented	I history of u	lcers prov	en rac	liograp	ohically and/	or endosco	opically.			
Special authorization may be granted	d for 6 month	e								
Special authorization may be granted	2 101 0 IIIOIIIII	э.								
This product is eligible for auto-rene	wal.									
■ NEW Please provide the following in	nformation for	NEW reque	ests (c	heck A	LL that apply)	:				
1) Is this patient at high risk of upper G	I complication	ıs?				Yes	□ No			
2) Does this patient have a documente	d history of ul	cers?				Yes	☐ No			
, ,	•									
Additional information relating to request:										
RENEWAL	- I. A., . Ale - wi Ai - w			امرم امرست	:f the Coesial A	4 4				
This product is eligible for auto-renewal. A Special patient has not made a claim for the drug product			st is requ	iirea oni	y if the Special A	utnorization a	pprovai has lapsed (i.e. the			
patient has <u>not</u> made a slaim for the drug product	during the Appro	vari choa).								
Please indicate response to therapy:										
PRESCRIBER'S SIGNATURE D	DATE	Please forwa	ard this re	equest to:						
		Alberta E	Blue Cros	s, Clinica	al Drug Services 8	& Evaluation				
				•	onton, Alberta T5					
		FOR CEL	ECOX	IB REQ	UESTS ONLY	:				
		• FAX: 78	10-40	1-115	0 in Edmonton •1	-888-401	-1150 toll-free all other areas			
ONCE YOUR REQUEST HAS S	UCCESSFULLY	TRANSMITT	ED, PLI	EASE D	O NOT MAIL OR	RE-FAX YOU	JR REQUEST.			
THIS SECTION IS FOR ALBERTA BLUE CROS	S USE ONLY									

Filgrastim/Pegfilgrastim Special Authorization Request Form

On the reverse is the official Filgrastim/Pegfilgrastim Special Authorization Request Form (ABC 31150)

- All requests for filgrastim or pegfilgrastim must be submitted using the *Filgrastim/Pegfilgrastim Special Authorization Request Form* only.
- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



FILGRASTIM/PEGFILGRASTIM SPECIAL AUTHORIZATION REQUEST FORM

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs. Please complete all required sections to allow your request to be processed. **PATIENT INFORMATION COVERAGE TYPE:** PATIENT SURNAME FIRST NAME INITIAL Alberta Blue Cross Alberta Employment and Immigration Alberta Children and Youth Services DATE OF BIRTH: Year / Month / Day ALBERTA PERSONAL HEALTH NUMBER Alberta Seniors and Community Supports Other STREET ADDRESS CITY POSTAL CODE IDENTIFICATION/CLIENT/COVERAGE No: PROV PRESCRIBER INFORMATION PRESCRIBER SURNAME FIRST NAME INITIAL PHONE: FAX: COLLEGE OF PHYSICIANS AND SURGEONS REGISTRATION NO. FAX NUMBER MUST BE PROVIDED WITH EACH REQUEST SUBMITTED STREET ADDRESS CITY **PROVINCE** POSTAL CODE Indicate which drug is requested (check ONE box): **FILGRASTIM** (complete Section I or II) **PEGFILGRASTIM** (complete Section I only) Criteria for Coverage of FILGRASTIM Criteria for Coverage of PEGFILGRASTIM To decrease the incidence of infection, as To decrease the incidence of infection, as manifested by febrile neutropenia, in patients with nonmyeloid malignancies receiving myelosuppressive anti-neoplastic drugs with curative intent. This drug manifested by febrile neutropenia, in patients 18 years of age and older with non-myeloid must be prescribed by the Directors of Alberta Cancer Board Centres (or their designates). malignancies receiving myelosuppressive anti-For the reduction in the duration of neutropenia, fever, antibiotic use and hospitalization, following neoplastic drugs with curative intent. This drug induction and consolidation treatment for acute myeloid leukemia. This drug must be prescribed by the product must be prescribed by the Directors of Directors of Alberta Cancer Board Centres (or their designates). Alberta Cancer Board Centres (or their To increase neutrophil counts and to reduce the incidence and duration of infection in patients with a designates). diagnosis of congenital, cyclic or idiopathic neutropenia. This drug must be prescribed by the Directors Please note: Coverage cannot be considered for of Divisions of Hematology in tertiary care centres (or their designates). palliative patients. For the treatment of patients undergoing Peripheral Blood Progenitor Cell (PBPC) collection and therapy when prescribed by a designated prescriber. Please note for the first criterion: Coverage cannot be considered for palliative patients. Section I (Filgrastim requests for the first criterion and all pegfilgrastim requests, check ALL that apply) Please **SPECIFY** the type of cancer being treated with chemotherapy for curative intent: AND Please provide the indication for which the drug is requested: patient has febrile neutropenia patient had febrile neutropenia from a previous cycle of the same chemotherapy patient will be undergoing a high dose or aggressive chemotherapy where febrile neutropenia is very likely to occur other, please SPECIFY: Section II (Filgrastim requests for other criteria, check ALL that apply) Please provide the indication for which filgrastim is requested: patient has neutropenia AND a diagnosis of 🔲 congenital, cyclic or idiopathic neutropenia OR 🔲 acute myeloid leukemia other, please SPECIFY: patient is undergoing Peripheral Blood Progenitor Cell (PBPC) collection and therapy Additional information relating to request: PRESCRIBER'S SIGNATURE Please forward this request to: Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5 FAX: (780) 498-8384 in Edmonton • 1-877-828-4106 toll-free all other areas

Fentanyl Special Authorization Request Form

On the reverse is the official Fentanyl Special Authorization Request Form (ABC 31169).

- All requests for fentanyl or fentanyl citrate must be submitted using the *Fentanyl Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area 1-877-828-4106 toll-free for all other areas



FENTANYL SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

PATIENT INFORMATION	-					COVERAGE 1	TYPF		
PATIENT SURNAME		FIRST NAM	ΛΕ		INITIAL	Alberta Blue Cross			
						Alberta Employment and Immigration			
DATE OF BIRTH: Year / Month / Day		AI DEDTA I	DEDSONAL HEAL	TH NI IMPED			dren and Youth Services		
DATE OF BIRTH. Teal / WIGHTE / Day	!	ALBERTA PERSONAL HEALTH NUMBER				Alberta Sen	iors and Community Supports		
STREET ADDRESS		CI	TY	PROV	POSTAL CODE	IDENTIFICATIO	N/CLIENT/COVERAGE No:		
PRESCRIBER INFORMATION	FIRST NA		15117151	DUONE					
PRESCRIBER SURNAME	FIRST NA	ME	INITIAL	PHONE:		FAX:			
PDECORIDED PROFESSIONAL ACCO	DOLATION DE	CIOTRATI	ON				hannan tha mar tha day the		
PRESCRIBER PROFESSIONAL ASSO		GISTRATI		TION NO		Fax num	ber must be provided with		
☐ CPSA ☐ AC ☐ AC ☐ AC	CO DA+C		REGISTRA	TION NO.		eac	ch request submitted		
	her		_		1				
STREET ADDRESS			CITY		PROVINCE		POSTAL CODE		
CRITERIA FOR COVERAGE OF FEN	TANYL								
Fentanyl Injection	Fentanyl	Patch							
For the treatment of persistent, severe							ntinuous around-the-clock		
chronic pain in those patients who				time in those pa	atients who cann	ot swallow. Spe	cial authorization may be		
cannot swallow, or who are intolerant of morphine and/or hydromorphone, if not		or 6 months		ro chronic nain	in those nationts	s who require co	ntinuous around-the-clock		
contraindicated. Special authorization	1 01 1110 1						y at a total daily dose of at		
may be granted for 6 months. least 60 mg/day oral morphine equivalents. Patients must have tried and not been able to tolerate at least two discrete courses of therapy with two of the following agents: morphine, hydromorphone and oxycodone, if not									
This product is eligible for auto-renewa					g agents: morphited for 6 months.		one and oxycodone, if not		
			ole for auto-renev		od for o monaro.				
NEW Please provide the following all NEW requests:					FENTANYL IN	IECTION [FENTANYL PATCH		
NEW for all NEW requests: Product(s) requested: FENTANYL INJECTION FENTANYL PATCH Nature of the patient's pain: Persistent, severe chronic pain Other, please elaborate:									
			·						
For FENTANYL PATCH requests:			MEDICATION us	sed & RESPON	NSE to each dru	g (or CONTRA	INDICATIONS to drug):		
Patients must have tried at least two	morph	iine							
discrete courses* of therapy with	hydro	morphone							
two of the required agents: morphine, hydromorphone and	oxyco	done							
oxycodone.	other	(specify)							
* A discrete course is defined as a	Treatment of	ourse 2:	MEDICATION us	ed & RESPO	NSE to each dru	g (or CONTRA	INDICATIONS to drug):		
separate treatment course, which	morph	ine							
may involve more than one agent, used at one time to manage the	hydro	morphone							
patient's condition.	охусо	done							
	other	specify)					-		
For FENTANYL INJECTION			N used & RESP	ONSE to each	drug (or CONT	RAINDICATION	NS to drug):		
requests:	morph			0.10_ 10 0					
requests.									
		norphone							
If patient is unable to swallow, please	se provide in	formation	regarding <u>spec</u> i	ific reasons pa	atient is unable	take oral medic	cations:		
Additional information relating to re-	quest:								
RENEWAL This product is eligible for auto-renewa patient has <u>not</u> made a claim for the dr Please indicate response to therapy:				et is required or	nly if the Special	Authorization ap	oproval has lapsed (i.e. the		
PRESCRIBER 'S SIGNATURE		DATE		Alberta 10009-4	ard this request to Blue Cross, Clini 108 Street NW, Ed 10 498-8384	cal Drug Services monton, Alberta			
ONCE YOUR REQUE	ST HAS SUC	CESSFULI	Y TRANSMITTI	ED, PLEASE D	O NOT MAIL O	R RE-FAX YOU	R REQUEST.		

Adalimumab/Etanercept/Infliximab/Ustekinumab for Plaque Psoriasis Special Authorization Request Form

On the reverse is the official Adalimumab/Etanercept/Infliximab/Ustekinumab for Plaque Psoriasis Special Authorization Request Form (ABC 31192).

- All requests for adalimumab, etanercept, infliximab or ustekinumab for Plaque Psoriasis must be submitted using the *Adalimumab/Etanercept/Infliximab/Ustekinumab for Plaque Psoriasis Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please do not mail or re-fax your request

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.



ADALIMUMAB/ETANERCEPT/INFLIXIMAB/USTEKINUMAB for Plaque Psoriasis

SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

PATIENT INFORMATION			COVERAGE TYPE:						
PATIENT SURNAME	FIRST NAM				INI	TIAL	Albe	ta Blue Cross ta Employment and Immigration ta Children and Youth Services	
DATE OF BIRTH: Year / Month / Day	ALBERTA P	TA PERSONAL HEALTH NUMBER					=	Alberta Seniors and Community Supports Other	
STREET ADDRESS		CITY		PROV	F	POSTAL CODE	IDENTIF	ICATION/CLIENT/COVERAGE No:	
PRESCRIBER INFORMATION									
DERMATOLOGY SPECIALIST SURNAME FIRST	INITIAL	TAL PHONE: FAX:							
COLLEGE OF PHYSICIANS AND SURGEONS RE	N NO.		FAX		JMBER MUS EACH REQU		PROVIDED WITH UBMITTED		
STREET ADDRESS	CITY			1	PRC	OVINCE		POSTAL CODE	
Please provide the following information fo	r ALL requ	uests:							
Diagnosis:	I	ndicate reque	sted drug	g:	Cur	rent Weight (I	Kg): Do	osage:	
☐ Plaque Psoriasis	-	Adalimuma							
Other (specify):	_ [☐ Etanercept☐ Infliximab☐ Ustekinuma	kimab					osing Frequency:	
Location: Significant involvement of face, palms of the h	ands, soles	of the feet or	genital re	egion:		YES	□NO		
Scores:	F	Please provide	e reason	if a sw	itch	to a different	biologic	agent is requested:	
PASI Date	=								
DLQI Date			vill not be permitted to switch back to a previously trialed biologic agent if tronsive to therapy.						
Please provide the following information fo	r all NEW	requests:							
Previous medications/therapies utilized: Do	ose, duratio	n and respon	se is requ	uired fo	or th	e following:			
Methotrexate PO:									
☐ Methotrexate SC or IM:									
Cyclosporine:									
☐ Phototherapy:									
Additional information relating to request (e.g. reasons why any of the above therapid	es were no	t tried):							
PRESCRIBER'S SIGNATURE	DATE	Please forward this request to: Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5 FAX: 780-498-8384 in Edmonton • 1-877-828-4106 toll-free all							

Adalimumab/Etanercept/Infliximab for Ankylosing Spondylitis Special Authorization Request Form

On the reverse is the official Adalimumab/Etanercept/Infliximab for Ankylosing Spondylitis Special Authorization Request Form (ABC 31195).

- All requests for adalimumab, etanercept or infliximab for Ankylosing Spondylitis must be submitted using the *Adalimumab/Etanercept/Infliximab for Ankylosing Spondylitis Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



ADALIMUMAB/ETANERCEPT/INFLIXIMAB for Ankylosing Spondylitis SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

to be processed. by Alberta Government sponsored drug programs.												
PATIENT INF	ORMATION		COVERAGE TYPE:									
PATIENT SURNAME F				FIRST NAME			INITIAL	☐ Alberta Blue Cross ☐ Alberta Employment and Immigration ☐ Alberta Children and Youth Services				
DATE OF BIRTH: Year / Month / Day			ALBERTA F	ALBERTA PERSONAL HEALTH NUMBER					Alberta Seniors and Community Supports Other			
STREET ADDRESS					CITY		PROV	POSTAL CODE	IDENTIF	ICATION/CLIENT/COVERAGE No:		
PRESCRIBER	INFORMATION											
RHEUMATOLOG	GY SPECIALIST SURNAME	ST NAME	I	PHONE: FAX:								
COLLEGE OF PHYSICIANS AND SURGEONS REGISTRATION NO.						FAX NUMBER MUST BE PROVIDED WITH EACH REQUEST SUBMITTED						
STREET ADD		CITY			PROVINCE			POSTAL CODE				
Please provide the following information for ALL requests:												
Diagnosis:	<u> </u>			-	Current		Indic	cate requested dr	ug: D	osage:		
Ankylosine	g Spondylitis (meeting m	odified NY	criteria)		weight (kg):			Adalimumab				
	ase SPECIFY):		o,	iteria)				Etanercept	Dosing frequency:			
				_								
Please prov	ide the following info	ormation	for all NEW	reque	sts:							
	lications utilized:			-								
Have two or m	ore NSAIDs been tried for	or a minimu	um of 4 weeks	each a	ıt maximı	ım tolera	ted or re	ecommended dose	s?			
Yes (pleas	se SPECIFY below)		No									
NSAID #1:	Please SPECIFY the NSAID Please SPECIFY the dose, duration, and response											
110/110 // 1.												
NSAID #2:												
Other, please	SPECIFY:											
Please prov	ide the following info	ormation	for all NEW*	reque	ests:			ide the followin	g inforr	mation for all		
BASDAI #1		Date:						equests:		Т		
					BASDAI				Date:			
BASDAI #2: Date:												
							Spinal pain VAS (cm)			Date:		
Spinal Pain VAS #1 (cm): Date:												
						Please provide reason if a switch to a different biologic agent is requested:						
Spinal Pain VAS #2 (cm): Date:												
* New requests for patients currently maintained on the requested biologic require pre-treatment scores. Scores 1 and 2 for each parameter must be at least 8 weeks apart.						Note: Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.						
Additional in	nformation relating t	o request	t:									
PRESCRIBER'S SIGNATURE DATE					Please forward this request to: Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5 FAX: 780-498-8384 in Edmonton · 1-877-828-4106 toll-free all other areas							
	ONCE YOUR REQUE	ST HAS S	UCCESSFULI	LY TRA	ANSMITT							

Adalimumab for Crohn's/Infliximab for Crohn's/Fistulizing Crohn's Disease Special Authorization Request Form

On the reverse is the official Adalimumab for Crohn's/Infliximab for Crohn's/Fistulizing Crohn's Disease Special Authorization Request Form (ABC 31200).

- All requests for adalimumab for Moderately to Severely Active Crohn's Disease or infliximab for Moderately to Severely Active Crohn's/Fistulizing Crohn's Disease must be submitted using the Adalimumab for Crohn's/Infliximab for Crohn's/Fistulizing Crohn's Disease Special Authorization Request Form only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas





INFLIXIMAB for Crohn's / Fistulizing Crohn's Disease SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

PATIENT INFORMATION		•	COVERAGE TYPE:							
PATIENT SURNAME	FIRST NAM	IE .			INITIAL	Alberta Blue Cross				
				1		Alberta Employment and Immigration				
DATE OF DIDTH V / Marilly / D.				TD.		Alberta Children and Youth Services				
DATE OF BIRTH: Year / Month / Day ALBERTA PERSONAL HEA			EAL I II NUME	DEK		Alberta Seniors and Community Supports				
					U Other					
STREET ADDRESS		CITY		PROV	POSTAL CODE	ID/CLIENT/COVERAGE No:				
PRESCRIBER INFORMATION										
GASTROENTEROLOGY SPECIALIST SURNAME	FIRST NAME	INITIA	AL PHONE:	PHONE: FAX:						
COLLEGE OF PHYSICIANS AND SURGEONS	REGISTRATIO	N NO.		FAX NUMBER MUST BE PROVIDED WITH						
				EACH REQUEST SUBMITTED						
STREET ADDRESS		CITY		PROVINCE POSTAL CODE						
Please provide the following information for	All requests:									
Diagnosis:	Indicate reques	ted drug.								
Moderately to Severely Active Crohn's	Adalimuma	_		Erogue	equency: Date of last dose:					
Fistulizing Crohn's	_									
Other (specify)	☐ Infliximab	Dose:_		Frequency: Date of last dose:						
		Curren	t weight (kg):							
For INITIAL request, please indicate if the dr				Please provide reason if a switch to a different biologic agent or						
NEW patient who has never been treated w provider	rith the requested	d drug by ar	y health care	e cha	inge in dose is re	quested:				
EXISTING patient who is being treated, or h	nave previously h	neen treated	I with the							
requested drug	.a.o providuoly a			Net	a. Datianta will mat b					
						e permitted to switch back to a previously trialed ere deemed unresponsive to therapy.				
Infliximab For Fistulizing Crohn's Disease: Adalimumab or Infliximab For Moderately to Severely Active Crohn's										
Disease:										
INITIAL request:				INITIAL request:						
Dose, duration and response is required for all rutilized:	nedications prev	riousiy	Dose, at	Dose, duration and response is required for all medications previously utilized:						
Azathioprine:			Azathion	Azathioprine:						
6-mercaptopurine:			<u> </u>	6-mercaptopurine:						
Antibiotics (specify the drug name):				Methotrexate:						
NEW patient:				Mesalamine:						
Does the patient have actively draining perianal	or enterocutane	ous fistula(s		Glucocorticoid(s) (specify drug name):						
that have recurred or persisted despite previous	therapy:									
Yes No			For ALL requests for Moderately to Severely Active Crohn's Disease, please provide							
EXISTING patient:		Ι								
Please indicate response to treatment with inflix		Modified	Modified Harvey-Bradshaw Index score:							
Closure of individual fistulas as evidenced by				Date of score:						
drainage despite gentle finger compression of fistulas that were draining at baseline.										
☐ Incomplete response (specify):										
Additional information relating to request (e.g. reasons why any of the above therapies were not tried):										
and an arranged to the fact to the first and an arranged the fact that the fact the										
PRESCRIBER'S SIGNATURE DATE Plea				ease forward this request to:						
				Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5						
	-	FAX: 780-498-8384 in Edmonton • 1-877-828-4106 toll-free all other areas								
ONCE YOUR REQUEST HAS	SUCCESSFULI	LY TRANSI	/IITTED. PLE	ASE DO	NOT MAIL OR F	RE-FAX YOUR REQUEST.				

Abatacept/Rituximab for Rheumatoid Arthritis Special Authorization Request Form

On the reverse is the official Abatacept/Rituximab for Rheumatoid Arthritis Special Authorization Request Form (ABC 31205).

- All requests for abatacept or rituximab for Rheumatoid Arthritis must be submitted using the Abatacept/Rituximab for Rheumatoid Arthritis Special Authorization Request Form only.
- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



ABATACEPT/RITUXIMAB for Rheumatoid Arthritis SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

to be processed.											
PATIENT INFORMATION					COVERA	GE TYPE:					
PATIENT SURNAME		FIRST NAME			1 =		=	a Blue Cross a Employment and Immigration			
								Alberta	a Children and Youth Services		
DATE OF BIRTH: Year / Month / Day	A	ALBERTA PERSONAL HEALTH NUMBER Alberta Seniors and Community Su Other									
STREET ADDRESS			CITY		PRO'	V I POSTA	POSTAL CODE IDENTIFICATION/CLIENT/COVERAGE				
PRESCRIBER INFORMATION											
RHEUMATOLOGY SPECIALIST SURNAME	FIRST NA	AME	INITIAL	PHONE:				FAX:			
COLLEGE OF PHYSICIANS AND SURGEO	NS REGIS	STRATION	N NO.					R MUST BE PROVIDED WITH REQUEST SUBMITTED			
STREET ADDRESS		CITY			PROVINCE			POSTAL CODE			
OTTLE TITLE OF		9.11			THEVINE				1 001/12 0052		
Please provide the following info			_ requests:	1			1_				
Diagnosis:	-	quested drug: Current weigh			ght (kg): Dosage:						
Rheumatoid Arthritis	☐ Abatacept										
Other (specify)	her (specify) Rituximab				Dosi			osing Frequency:			
Scores:*	RITUXIMAB only: Requests for Re-treatment after 2 dose course						abat	Please provide reason if a switch from abatacept to rituximab is requested, or			
DAS28 Score	Date of	initial do	se of the previ		herapy:	vice	vice versa:				
OR											
ACR20 (Abatacept renewals only)	Response Scores 16-24 weeks after initial dose of										
Date:	previous course of therapy:										
AND	DAS28 Score Date:						Date	Date of last dose:			
HAQ Score	AND HAQ Score Date:										
	Current scores: DAS28 Score Date: Date: back to a proviously tripled bickerie or							vill not be permitted to switch			
Date:						back to a previously trialed biologic agent if					
* Now requests for nationts currently maintai	AND HAQ Score Date:										
* New requests for patients currently maintained on the requested biologic also require pre-treatment scores. Scores must be provided to the correct number of decimal places. DAS28 should be reported to one decimal place and HAQ should be reported to two decimal places.											
Will the patient be maintained on methotrexate in combination with rituximab, or; methotrexate or another DMARD in combination with abatacept? YES NO (If not, please specify reason):											
Please provide the following information for all NEW requests:											
Previous medications/therapies utilized: Dose, duration and response is required for ALL FIVE of the following:											
Methotrexate PO:											
☐ Methotrexate SC or IM:											
☐ Methotrexate with another DMARD other than leflunomide (specify agent)											
Leflunomide:											
Anti-TNF therapy:											
☐ Date of last dose of most recent An	ti_TNF the	erany and	d name of pro	duct.							
Additional information relating to red					ve th	erapies w	ere no	t tried):			
9											
- Albert 10009					ward this request to: ta Blue Cross, Clinical Drug Services & Evaluation 9-108 Street NW, Edmonton, Alberta T5J 3C5 780 498-8384 in Edmonton • 1-877-828-4106 toll-free all other areas						
ONCE YOUR REQUEST H	AS SUCC	ESSFULL	Y TRANSMITT	TED, PLE	ASE D	O NOT MAI	L OR R	E-FAX YOU	JR REQUEST.		

Imiquimod Special Authorization Request Form

On the reverse is the official Imiguimod Special Authorization Request Form (ABC 31222).

- All requests for imiquimod must be submitted using the *Imiquimod Special Authorization* **Request Form only.**
- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



IMIQUIMOD SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

PATIENT INFORMATION COVERAGE TYPE:										
PATIENT SURNAME	FIRST NAME		INITIAL	☐ Alberta Blue Cross ☐ Alberta Employment and Immigration ☐ Alberta Children and Youth Services ☐ Alberta Seniors and Community Supports ☐ Other						
DATE OF BIRTH: Year / Month / Day	ALBERTA PERSONA	AL HEALTH NI	JMBER							
STREET ADDRESS	CITY	PROV	POSTAL CODE	IDENTIFICATION/CLIENT/COVERAGE No:						
PRESCRIBER INFORMATION										
PRESCRIBER SURNAME FIRST NAME INITIAL PHONE: FAX:										
PRESCRIBER PROFESSIONAL ASSOCIATION REGISTRATION Fax number must be provided with										
□ CPSA □ ACO □ CARNA □ ADA+C □ ACP □ Other	RNA □ ADA+C									
STREET ADDRESS	CITY			PROVINCE	POSTAL CODE					
Criteria for Coverage of IMIQUIMOD										
For the treatment of Actinic Keratosis located on the head and neck in patients who have failed treatment with cryotherapy (where appropriate) and 5-fluorouracil (5-FU). Special authorization may be granted for 6 months. This product is eligible for auto-renewal.										
□ NEW Please provide the following	wing information for NE	W requests	(check ALL th	at apply):						
Diagnosis: ☐ Actinic Keratosis → Area affected: ☐ Head or neck ☐ Other (specify): ☐ Other (specify):										
Previous medications/therapies ut										
Please indicate if the following medic		ied and the	response:							
1) cryotherapy: ☐ Yes → Response:										
☐ Lack of response ☐ Intolerance ☐ Other (specify):										
No →										
2) 5-fluorouracil (5-FU): ☐ Yes→ Response:										
☐ Lack of response ☐ Intolerance ☐ Other (specify):										
☐ No (specify reason, if applicable):										
Additional information relating to request										
RENEWAL This product is eligible for auto-renewal. A Special Authorization renewal request is required only if the Special Authorization approval has lapsed (i.e. the patient has <u>not</u> made a claim for the drug product during the Approval Period). Please indicate response to therapy:										
PRESCRIBER'S SIGNATURE	SIGNATURE Please forward this request to: Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5 FAX: 780-498-8384 in Edmonton • 1-877-828-4106 toll-free all other areas									
ONCE YOUR REQUEST HAS SUCCESSFULLY TRANSMITTED, PLEASE DO NOT MAIL OR RE-FAX YOUR REQUEST.										

Dutasteride/Finasteride Special Authorization Request Form

On the reverse is the official Dutasteride/Finasteride Special Authorization Request Form (ABC 31257).

- All requests for dutasteride or finasteride must be submitted using the *Dutasteride/Finasteride Special Authorization Request Form* only.
- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas



DUTASTERIDE/FINASTERIDE SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

			Alb	erta Governi	ment sponsored drug programs.			
PATIENT INFORMATION	T			INITIAL	COVERAGE TYPE:			
PATIENT SURNAME	FIRST NAME			☐ Alberta Blue Cross ☐ Alberta Employment and Immigration ☐ Alberta Children and Youth Services				
DATE OF BIRTH: Year / Month / Day	ALBERTA PERSONAI	_ HEALTH NU	JMBER	☐ Alberta Seniors and Community Supports ☐ Other				
STREET ADDRESS	CITY	PROV	POST	AL CODE	IDENTIFICATION/CLIENT/COVERAGE No:			
PRESCRIBER INFORMATION								
	T NAME INITIA	AL PHONE:			FAX:			
PRESCRIBER PROFESSIONAL ASSOCIATIO					Fax number must be provided with			
□ CPSA □ ACO □ CARNA □ ADA+C □ ACP □ Other	REGIS ⁻	FRATION NO.			each request submitted			
STREET ADDRESS	CITY				PROVINCE POSTAL CODE			
Indicate which drug is reques	ted (check one bo	x): 🗌 l	Duta	steride	☐ Finasteride			
Criteria for Coverage of DUTASTER	IDE / FINASTERIDE							
For the treatment of benign prostatic hyperplasia in patients who are poor surgical risks or who have enlarged prostates and have moderate to severe symptoms suggestive of obstruction. Special authorization may be granted for 6 months. This product is eligible for auto-renewal.								
NEW Please provide the following	g information for NEW	requests ((Section	on 1, AND	Section 2 or 3 must be completed):			
Section 1: Diagnosis:								
☐ Benign Prostatic Hyperplasia	Other (specify):				_ 			
Section 2: Surgical Risk:					Section 3: Enlarged Prostate:			
Is the patient a poor surgical risk? \rightarrow	☐ no ☐ yes				Does this patient have enlarged prostate with moderate to severe			
If yes, please specify any underlying which this patient would be deemed a		other circu	mstan	ices by	symptoms suggestive of obstruction?			
					☐ yes			
	(TUDD) ((b)-	altitura ta da da		0	□ no			
Has this patient had surgical intervention yes no	. ,	aition in the	e past	(
Additional information relating to req	uest							
RENEWAL This product is eligible for auto-renewal. A lapsed (i.e. the patient has <u>not</u> made a claim	Special Authorization rer im for the drug product du	newal reques uring the App	st is rec proval F	quired only Period).	if the Special Authorization approval has			
Please indicate response to therapy:								
PRESCRIBER'S SIGNATURE DATE Please forward this request to: Alberta Blue Cross, Clinical Drug Services & Evaluation 10009-108 Street NW, Edmonton, Alberta T5J 3C5 FAX: 780-498-8384 in Edmonton • 1-877-828-4106 toll-free all other areas								
ONCE VOLID DECLIEST HAS	CHOOLOGE HELV TO ANOM	UTTED DIE	CE DO	NOT MAIL	OD DE EAV VOLID DECLIEST			

Risperidone Prolonged Release Injection Special Authorization Request Form

On the reverse is the official *Risperidone Prolonged Release Injection Special Authorization Request Form* (ABC 31258).

- All requests for risperidone prolonged release injection must be submitted using the *Risperidone Prolonged Release Injection Special Authorization Request Form* only.
- · Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please do not mail or re-fax your request.



Please complete all required sections to allow your request to

RISPERIDONE PROLONGED RELEASE INJECTION SPECIAL AUTHORIZATION REQUEST FORM

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

be processed.					_				
PATIENT INFORMATION						COVERAGE TYPE:			
PATIENT SURNAME	FIRST NAME				INITIAL	 ☐ Alberta Blue Cross ☐ Alberta Employment and Immigration ☐ Alberta Children and Youth Services ☐ Alberta Seniors and Community Supports 			
DATE OF BIRTH: Year / Month / Day	ALBERTA PE	RSONAL H	EALTH NU	JMBER		Other	ors and community Supports		
STREET ADDRESS	CITY	Р	ROV	POST	TAL CODE	IDENTIFICATIO	N/CLIENT/COVERAGE No:		
PRESCRIBER INFORMATION									
PRESCRIBER SURNAME FIRST NAME INITIAL PHONE: FAX:									
PRESCRIBER PROFESSIONAL ASSOCIATIO						Fax number	er must be provided with		
□ CPSA □ ACO □ CARNA □ ADA+C □ ACP □ Other		REGISTRAT	TION NO.			each	request submitted		
STREET ADDRESS	CIT	Y			PROVINCE		POSTAL CODE		
Criteria for Coverage of RISPERIDO	ONE PROLONGI	ED RELE	ASE IN.	IFCTI	ON				
For the management of the manifestations of schizophrenia and related psychotic disorders in patients who demonstrate a pattern of significant non-compliance that compromises therapeutic success AND who meet at least two of three of the following criteria: -Experiences extra-pyramidal symptoms with either an oral or depot first generation antipsychotic agent that precludes the use of a first generation antipsychotic depot product; OR -Is refractory to trials of at least two other antipsychotic therapies (Note: one trial must include a first generation antipsychotic agent); OR -Possesses clinical evidence of previous successful treatment with risperidone therapy. Special Authorization may be granted for six months.									
NEW Please provide the followi	ng information fo	or NEW re	equests:						
Diagnosis: schizophrenia or relat	. ,			-	e specify				
Compliance Issues: Does this patient		ern of sign	ificant no	n-com	pliance tha	t compromises t	herapeutic success?		
Yes No If no, please ela									
Previous drug therapy (CHECK ALL	THAT APPLY): I	n order to	comply w	ith the	above crite	eria, check <u>at le</u>	ast two of the following:		
Experiences extra-pyramidal symplifirst generation antipsychotic depo		n oral or d	epot first	genera	ation antips	ychotic agent th	at precludes the use of a		
Is refractory to trials of at least two	o other antipsychot	ic therapie	s (Note: o	one tria	al must incl	ude a first gener	ation antipsychotic agent)		
Possesses clinical evidence of pre		reatment v	vith risper	idone	therapy				
Additional information relating to rec	quest								
RENEWAL This product is eligible for auto-renewal. A Special Authorization renewal request is required only if the Special Authorization approval has lapsed (i.e. the patient has not made a claim for the drug product during the Approval Period). Please indicate response to therapy:									
PRESCRIBER'S SIGNATURE	DATE	1000	rta Blue C 9-108 Stre	ross, C et NW,	Clinical Drug , Edmonton,	g Services & Eval Alberta T5J 3C9 1-877-828-4106 to			
ONCE YOUR REQUEST HAS	SUCCESSFULLY T	RANSMITT	TED, PLEA	SE DO	NOT MAIL	OR RE-FAX YOU	JR REQUEST.		

Abatacept for Juvenile Idiopathic Arthritis Special Authorization Request Form

On the reverse is the official *Abatacept for Juvenile Idiopathic Arthritis Special Authorization Request Form* (ABC 31291).

- All requests for abatacept for Juvenile Idiopathic Arthritis must be submitted using the *Abatacept* for Juvenile Idiopathic Arthritis Special Authorization Request Form only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 - 1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please do not mail or re-fax your request.



ABATACEPT for Juvenile Idiopathic Arthritis SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

PATIENT INFORMATION						COVERA	GE TYPE:	
PATIENT SURNAME	FIRST NAM	E			INITIAL			
						Albert	a Employment and Immigration	
DATE OF DIDTH, Vees / Month / Day	AL DEDTA D	ERSONAL HEAL	TUNUMDE			☐ Albert	a Children and Youth Services	
DATE OF BIRTH: Year / Month / Day	ALBERTAP	ERSONAL HEAL	TH NOMBE	:K		Albert	a Seniors and Community Supports	
						U Other		
STREET ADDRESS		CITY		PRO\	/ POSTAL CODE	IDENTIFIC	ATION/CLIENT/COVERAGE No:	
PRESCRIBER INFORMATION								
RHEUMATOLOGY SPECIALIST SURNAME FI	RST NAME	INITIAL	PHONE:			FAX:		
COLLEGE OF PHYSICIANS AND SURGEONS	REGISTRATIO	N NO.		FAX			ROVIDED WITH	
					EACH REQU	JEST SU	BMITTED	
STREET ADDRESS		CITY			PROVINCE		POSTAL CODE	
Please provide the following inform	ation for ALI	roquoete:		·				
Diagnosis:				1	Donago:			
Polyarticular Juvenile Idiopathic Arthritis		t weight (kg):			Dosage:			
	5				Dooing Fragues			
Other (specify)		-1	IDAGO B		Dosing Frequence		ala after first days of	
Current JRA30 FLARE score (provide for ALL requests) JRA30 RESPONSE score at 16 to 20 weeks after first dose of previous abatacept treatment (provide for RETREATMENT requests)								
Date of assessment:			Date of a	SSESS	ment:			
Date of assessment.			Date of a	100000				
			. 5					
1. Rheumatologist global 4. assessment (0-10)	No. of joints with LROM		Rheumatologist global assessment (0-10)			4.	No. of joints with LROM	
2. Patient global 5. assessment (0-10)	CHAQ (0-3)		2. Patient global assessment (0-10)			5.	CHAQ (0-3)	
3. No. of active joints* 6.	ESR (mm/hr) _		3. No. of active joints*			6. ESR (mm/hr)		
	or CRP						or CRP	
*joints with swelling not due to deformity or joints with I tenderness or both.	imitation of motion		*joints with tenderness			or joints with	limitation of motion with pain,	
Please provide the following informatio	n for all NEW	•						
Previous medications utilized: Dose, duration								
rievious medications utilized. Dose, duration	and response is	required.						
DMARD(s) (specify agents):								
☐ Etanoraant:								
Etanercept:								
Other (specify agent) :								
Guidi (oposity agenty):								
Additional information relating to reque	st (e.g. reasor	ns why any o	of the abo	ve th	erapies were no	t tried):		
PRESCRIBER'S SIGNATURE	DATE	Diego for	ward this r	oanos+	to			
FILOURIDER O OIGINATURE	DAIE	Please for Albei			ાઇ: Clinical Drug Servi	ces & Eval	uation	
		10009	9-108 Stre	et NW	, Edmonton, Alber	ta T5J 3C	5	
		• FAX	. 78U 498	-ၓაၓ4	in Edmonton • 1-8	<i>i i</i> -828-41	06 toll-free all other areas	

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

Montelukast/Zafirlukast Special Authorization Request Form

On the reverse is the official Montelukast/Zafirlukast Special Authorization Request Form (ABC 31313).

- All requests for montelukast or zafirlukast must be submitted using the *Montelukast/Zafirlukast Special Authorization Request Form* only.
- Photocopy this form and use as required.
- Submit completed forms by FAX to Alberta Blue Cross: (780) 498-8384 in Edmonton and area
 - 1-877-828-4106 toll-free for all other areas

Once your request has successfully transmitted, please do not mail or re-fax your request.



MONTELUKAST/ZAFIRLUKAST SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

Patients may or may not meet eligibility requirements as established by Alberta Government sponsored drug programs.

PATIENT INFORMATION				Aibt	crta Governi	COVERAGE TYPE:			
PATIENT SURNAME	FIRST NAME				INITIAL	☐ Alberta Blue Cross ☐ Alberta Employment and Immigration ☐ Alberta Children and Youth Coming			
DATE OF BIRTH: Year / Month / Day	ALBERTA PER				☐ Alberta Children and Youth Services ☐ Alberta Seniors and Community Supports ☐ Other				
STREET ADDRESS	CITY	P	PROV	POSTA	AL CODE	IDENTIFICATION/CLIENT/COVERAGE No:			
PRESCRIBER INFORMATION		<u> </u>							
	F 114.14 =	15.1177.5.1	BUIGNE			FAV			
PRESCRIBER SURNAME FIRS	ΓNAME	INITIAL	PHONE:			FAX:			
PRESCRIBER PROFESSIONAL ASSOCIATION REC	SISTRATION					Fax number must be provided with			
☐ CPSA ☐ ACO ☐ CARNA ☐ ADA+C ☐ ACP ☐ Other		REGISTRA	ATION NO.			each request submitted			
STREET ADDRESS	CITY	Y				PROVINCE POSTAL CODE			
Indicate which drug is requested (c	heck one box):	M	lonteluk	ast (5r	ng + 10m	g) Zafirlukast (20mg)			
Criteria for Coverage of MONTELUKAS	T / ZAFIRI LIKAS	Т							
					10 who me	set one of the following oritorie:			
a) when used as adjunctive therapy in long-acting beta 2 agonists. Patients m	For the prophylaxis and chronic treatment of asthma in patients over the age of 18 who meet one of the following criteria: a) when used as adjunctive therapy in patients who do not respond adequately to high doses of inhaled glucocorticosteroids and long-acting beta 2 agonists. Patients must be unable to use long-acting beta 2 agonists or have demonstrated persistent								
symptoms while on long-acting beta 2	agonists, OR								
b) cannot operate inhaler devices.									
For the prophylaxis of exercise-induce acting beta 2 agonists.	d bronchoconstri	iction in p	atients o	ver the	e age of 18	where tachyphylaxis exists for long-			
Special authorization for both criteria n	nay be granted fo	r 6 month	ns. This p	produc	t is eligibl	e for auto-renewal.			
Note: Refer to the Alberta Health and Wellness 12 to 18 years of age inclusive for Zafirlukast.	Drug Benefit List for	Restricted	Benefit co	verage (of patients 2	to 18 years of age inclusive for Montelukast and			
□ NEW Please provide the following	information for N	EW reque	sts (Sect	tion 1,	AND Secti	on 2 or 3 must be completed):			
Section 1: Indication:									
☐ Prophylaxis and chronic treatment of a	sthma (If yes, prod	ceed to Se	ction 2A	or 2B o	nly).				
Prophylaxis of exercise-induced bronce	hoconstriction (If y	es, procee	ed to Secti	ion 3 oi	nly).				
Other (specify):	, ,	•			• •				
Section 2: Prophylaxis and chronic trea	atment of aethma	•							
A. Previous Medication Use:	differit of astiffia					B. Use of Inhaler Device			
Is the patient maintained on inhaled gluco	corticosteroids?								
Yes No (If no, specify reason):	oor noodter orde .					Please indicate if the patient has difficulty using an inhaler device:			
Is the patient on a long-acting beta 2 agor	nist (e.g. salmetero	ol or formo	terol)?			☐ Yes (Please elaborate on the			
☐ Yes → Response: ☐ Persistent sympton						nature of the difficulty)			
Other (specify)_						_			
☐ No (If no, specify reason):									
Section 3: Prophylaxis of exercise indu Does this patient have tachyphylaxis with			¹	☐ No	Other (specify):			
Additional information relating to request:		-							
RENEWAL: This product is eligible for autolapsed (i.e. the patient has not made a claim fo					is required o	only if the Special Authorization approval has			
Please indicate response to therapy:	i are aray product at	aning the Ap	PIOVAI FEII	.ou).					
PRESCRIBER'S SIGNATURE	DATE	Please for	rward this r	eanest t	to:				
TRESORDER O SIGNATURE	DAIL					Services & Evaluation			
		1000	9-108 Stre	et NW,	Edmonton,	Alberta T5J 3C5			
		• FAX	. / ซบ-498 - 8	งงั4 IN I	=amonton •	1-877-828-4106 toll-free all other areas			
ONCE YOUR REQUEST HAS	SUCCESSFULLY	TRANSMIT	TED, PLE	ASE DO	NOT MAIL	OR RE-FAX YOUR REQUEST.			

SECTION 2

Multiple Sclerosis (MS)
Drug Coverage

MULTIPLE SCLEROSIS (MS) DRUG COVERAGE

Selected drug products used in the treatment of relapsing multiple sclerosis (MS) may be considered for coverage for patients covered under Alberta government-sponsored drug programs. For further information regarding eligibility for Alberta government-sponsored drug programs, refer to the Introduction section of the List.

In order to be eligible for Multiple Sclerosis (MS) Drug Coverage, an individual must:

- have valid Alberta government-sponsored drug coverage;
- meet specific clinical criteria according to Multiple Sclerosis (MS) Drug Coverage program requirements;
- have a Multiple Sclerosis (MS) Drug Coverage Application form(s) submitted on their behalf to Alberta Blue Cross by any "MS Neurologist" identified by the Alberta Multiple Sclerosis (MS) Drug Review Panel, and
- have their Application approved by the Review Panel.

Clinical Criteria to be considered for Coverage

To be considered for coverage of Avonex, Betaseron, Copaxone, and Rebif, patients must be assessed by an "MS Neurologist" and meet the following clinical criteria:

- have a diagnosis of clinically definite relapsing-remitting multiple sclerosis:
 - have had at least two attacks/exacerbations of MS during the previous two years. (An attack
 is defined as the appearance of new symptoms or worsening of old symptoms, lasting at
 least 48 hours in the absence of fever, not associated with withdrawal from steroids. Attacks
 must be separated by a period of at least one month.)
 - are ambulatory with or without aid (i.e. a cane or walker).

OR to be considered for coverage of Betaseron:

- have a diagnosis of secondary progressive multiple sclerosis with relapses:
 - have had at least two attacks/exacerbations of MS during the previous two years. (An attack
 is defined as the appearance of new symptoms or worsening of old symptoms, lasting at
 least 72 hours in the absence of fever, not associated with withdrawal from steroids, and
 preceded by stability for at least one month. Attacks must be separated by a period of at
 least one month.)
 - have an EDSS score of less than or equal to 5.5.

To be considered for coverage of Tysabri, see the clinical criteria as listed in the Drug Products Under Multiple Sclerosis (MS) Drug Coverage Program section 2.5 - 2.7.

Contraindications to Coverage

In addition to meeting the above clinical criteria, the patient must have none of the following contraindications:

Significant illness likely to alter compliance or substantially reduce life expectancy.

- Active, severe depression: in the absence of a depression waiver from a psychologist or psychiatrist. The depression waiver must accompany the Multiple Sclerosis (MS) Drug Coverage Application form(s) for patients with active, severe depression.
- Planned or current pregnancy, nursing women.

Contraindications for Tysabri, refer to section 2.6.

Alberta Multiple Sclerosis (MS) Drug Review Panel

The Alberta Multiple Sclerosis (MS) Drug Review Panel is an external review panel composed of neurologists and other health professionals with expertise in MS, appointed by the Minister of Health and Wellness.

The Review Panel's functions include:

- making recommendations to Alberta Health and Wellness on *Multiple Sclerosis (MS) Drug Coverage* program requirements, including maintenance of the eligibility criteria;
- identifying "MS Neurologists" for the purposes of this program, and;
- reviewing applications for *Multiple Sclerosis (MS) Drug Coverage*.

Process for Multiple Sclerosis (MS) Drug Coverage

Participating "MS Neurologists" must complete a separate Multiple Sclerosis (MS) Drug Coverage Application form(s) for each patient. The completed application may be forwarded to Alberta Blue Cross by mail or by facsimile.

Alberta Blue Cross, in providing administrative support to the Review Panel, receives and screens each application for completeness, then forwards it to the Review Panel for assessment. Alberta Blue Cross responds to applicants on the Review Panel's behalf. After an application is assessed by the Review Panel, Alberta Blue Cross notifies the "MS Neurologist" and the patient by letter of the Review Panel's decision.

If the patient is approved for *Multiple Sclerosis (MS) Drug Coverage* an MS Nurse (a nurse with extensive knowledge of MS and MS therapies) will provide the patient with education regarding: (i) potential benefits and limitations of therapy, (ii) side-effects, (iii) how drug administration will be taught, (iv) how the patient will be followed, (v) how the patient can access help or information, (vi) how the treatment will be reimbursed and the requirements for reimbursement, (vii) indications for treatment to possibly be discontinued, and (viii) what should be reported and to whom. The MS Nurse will also ensure that the prescribing neurologist is aware of the timelines for the necessary ongoing follow-up to ensure safe and appropriate ongoing use of therapies.

A new Multiple Sclerosis (MS) Drug Coverage Application form(s) must be completed by an "MS Neurologist" to review coverage if the patient requires a different Multiple Sclerosis (MS) Drug and for renewal requests.

To be eligible for *Multiple Sclerosis (MS) Drug Coverage*, prescriptions must be written by an "MS Neurologist" identified by the Review Panel. Regular monitoring of patients during the first year of therapy is needed in order to ensure the appropriate treatment option and dose, and to minimize the potential for wastage. Therefore, prescription quantities are limited to a one-month supply for the first year of therapy. This also applies to drug changes and to patients new or transferring to this program. Once the patient has been stabilized on a drug and dosage while on Alberta government-sponsored drug coverage for one year and received program renewal authorization, up to 100 days' supply may be dispensed at a time.

Government will not be responsible for reimbursement of costs associated with wastage or improper storage of the drug.

Prior approval must be granted to ensure coverage. Approval is granted for a specific period, to a maximum of 12 months unless otherwise indicated. If continued treatment is necessary, it is the responsibility of the patient and "MS Neurologist" to re-apply for drug coverage prior to the expiry date of the authorization period.

Completed Multiple Sclerosis (MS) Drug Coverage Application forms should be directed by mail or FAX to:

Clinical Drug Services and Evaluation Alberta Blue Cross 10009 108 Street NW Edmonton, Alberta T5J 3C5

(780) 498-8384 in Edmonton and area 1-877-828-4106 toll-free for all other areas



Alberta Blue Cross, Clinical Drug Services & Evaluation

10009-108 Street NW, Edmonton, Alberta T5J 3C5

AVONEX/BETASERON/COPAXONE/REBIF/TYSABRI MS DRUG COVERAGE APPLICATION

Applicant must be covered on an Alberta Government sponsored drug program.

Page 1 of 6

PATIENT INFORMATION	:											
Patient Surname		First Nam	ne		Middle Initial	Sex	Date of Birth			Alber	Alberta Personal Health Number	
						M/F	Year	Month	Day			
Street Address				City			Provin	20			Postal Code	
Street Address				City			FIOVIII	J C			Postal Code	
Telephone Number		Coverage	Tuno: DAII	a a mta Di	ue Cross			lharta Fr		nt and	lan ani a sati a a	
relepriorie inumber		Coverage	rrype. ∐All ∐All		hildren and Youth	Services	s 🕍				Immigration munity Supports	Other
		Identificat	ion/Client/Cov	/erage	No:							
		lacitinat	.1011/0110110/001	crage	140.							
Contact Person Name: (If applicable)						Teleph	one Nu	nber:				
(п аррпсавте)												
						1						
MS NEUROLOGIST INFO	RMATIC	ON:										
MS Neurologist Surname			First Name			Middle	Initial	Colle	ege of P	hysicia	ns and Surgeon	S
•									stration		-	
							1					
Street Address				City			Provinc	ce			Postal Code	
T	T=			ļ.,	0 11 0 1							
Telephone Number	Fax Nu	ımber		Last	Consult Date							
Date Form Completed				MS Neurologist's Signature								
Date Form Completed				ino rearriogist a digitature								
MS NURSE INFORMATIO	N:											
MS Nurse Surname	First Na	me		MS N	Nurse Signature			Teleph	one Nur	nber	Fax Numbe	er
				1								
FOR INTERNAL USE ON	LY - to b	e comple	eted by Albe	erta Bl	ue Cross							
MS PANEL DECISION												
SIGNATURE & DATE:												
NOTE:												
Section 1 (Pages 1-3) of	this forn	n must be	submitted	for al	l requests.							
Section 2 (Pages 4, 5) of	this form	n is subn	nitted in add	dition	to section 1 f	or Tysa	bri nev	v requ	ests*.			
Section 3 (Page 6) of this						-						
*For patients new to the	program	but alrea				rmatior	ı is req	uired;	see se	ction		
Please Mail this request to:	-			Or Fax	to:				·	-	Case	Number

Alberta Blue Cross, Clinical Drug Services & Evaluation 780-498-8384 in Edmonton • 1-877-828-4106 toll-free all other areas



AVONEX/BETASERON/COPAXONE/REBIF/TYSABRI MS DRUG COVERAGE APPLICATION

Section 1: Complete for ALL MS Drug applications

Patient's Alberta Personal	Page 2 of 6
Health Number (only)	

TREATMENT REQUE	STED (Check only one	e box and indicate dosa	ige - must be compl	eted for each requ	,				
Avonex/Avonex PS (Interferon beta-1a)	☐ Betaseron (Interferon beta-1b)	Copaxone (Glatiramer Acetate)	Rebif (Interferon beta-1a	Tysabri (natalizumab)	Dosage and Frequency I	Requested:			
Planned Start Date									
_	rt upon approval/bridging	☐ New to Program: o	on drug already	☐ Drug change	Renewal				
-	ASE MODIFYING TREA		• •						
		,		•	IC CTODDED*				
DRUG	DATE STARTE	D DATE STOPPE	D	REASON DRO	JG STOPPED*				
	s drug may be stopped: lac								
ELIGIBILITY CRITER	IA (complete if new to p	rogram or if off all disea	ase modifying therap	py more than 6 mo	onths and must requal	ify)			
Approval may be grante contraindications to tre	ed to patients who are ass atment:	sessed by an MS Neurol	ogist and (1) meet th	e following criteria	and (2) do not have the	e following			
4 Have a diamenta of		odene de la CORMO en CORMO	2) (M-D	4:		Yes			
be enclosed to confir	definite relapsing multiple s m MRI criteria are met.)								
 Have had at least two attacks/exacerbations of MS during the last two years, or in the two years prior to starting MS disease modifying therapy³. A gadolinium enhancing MRI lesion at least 3 months before or after an attack may substitute for one attack 									
3. Ambulatory Status:		ittin - MC							
a. Able to walk with or without aid if relapsing-remitting MS; or b. Able to walk 100 m without an aid (EDSS < 5.5) if secondary progressive MS with relapses									
b. Able to walk 100 m without an aid (EDSS < 5.5) if secondary progressive MS with relapses									
Contraindications (does the patient have any of the following?):									
1. Significant illness like	ely to alter compliance or su	ubstantially reduce life exp	ectancy			No 🗖			
2. Planned or current pregnancy, or nursing									
3. a. Active, severe depression; or									
b. Active, severe de	epression: waiver from a ps	sychologist or psychiatrist	attached ⁴			Yes 🗆			
 b. Active, severe depression; waiver from a psychologist or psychiatrist attached⁴. 4. Progression without relapse⁵. No 									
	ATA (must be completed								
1	•	. ,		Year/Month) ⁶					
	der Male Female	Date of onset:	(`	rear/Month)					
Current Prescribed Me	dications:								
Allergies:	for patients with SPMS starting	thorany							
McĎonald Criteria (Ann No. a) 2 attacks confirmed by b) 2 attacks confirmed by bands or increased	eurol 2001; 50:121-127) Summ objective findings <u>and</u> evidenc objective findings, <u>and</u> 1 clinical lgG index.	nary: patients must meet one one of 2 clinically objective lesically objective lesion, and either	ons. e <u>r</u> dissemination in space	by MRI as below <u>or</u> at	least 2 MRI lesions and CSF	⁻ oligoclonal			
 c) 1 attack confirmed by objective findings, and 2 clinically objective lesion sites, and dissemination in time by MRI. d) 1 attack confirmed by objective findings, and 1 clinically objective lesion, and dissemination in space by MRI [or 2 MRI lesions and + CSF] and dissemination in time by MRI. Dissemination in space by MRI: (3 of 4 of the following): 1) 1 gd+ lesion or 9 T2 hyperintense lesions (cord or brain); 2) 1 infratentorial lesion; 3) 1 juxtacortical lesion; 4) 3 periventricular lesions 									
scan that was comple 3. In RRMS an attack is of withdrawal from steroic hours, and new neurolo 4. Required prior to approfice of the progression is worseni	Dissemination in time by MRI: Either 1) a gd+ lesion on an MRI at least 3 (or more) months after an attack, at a different site; or, 2) a new T2 lesion at least 3 months after scan that was completed at least 3 months after the initial documented attack, at a different site. In RRMS an attack is defined as the appearance of new symptoms or worsening of old symptoms, lasting at least 48 hours in the absence of fever, and not associated with withdrawal from steroids. In SPMS it is more difficult to differentiate attacks from disease fluctuation; therefore, attacks must meet these criteria, must have lasted at least 72 hours, and new neurologic deficits must have been documented by a physician. Attacks must be separated by a period of at least one month. Required prior to approval for all patients who have not been on treatment for at least 6 months.								
	time of first convincing MS sym ziness, visual blurring or fatigue		isoues such as transvers	e myenus or optic neur	ius, put not (in most cases) r	ion-specific			
				Case	Number				



AVONEX/BETASERON/COPAXONE/REBIF/TYSABRI MS DRUG COVERAGE APPLICATION

Section 1: Complete for ALL MS Drug applications

Patient's Alberta Personal	Page 3 of 6
Health Number (only)	

QUALIFYING ATTACKS (complete if new to program or if off disease modifying therapy more than 6 months and must regual	QUAI	LIFYING ATTACKS	(complete if new to	program or if off disease	modifying therapy	more than 6 month	ns and must requal
---	------	-----------------	---------------------	---------------------------	-------------------	-------------------	--------------------

DATE OF ATTAC ONSET (Year/Month/Day)		MRI ATTACK EQUIVALENT (Y/N)	SEVERITY ¹	RECOVERY	FUNCTIONAL SYSTEMS INVOLVED		OBJECTIVE CHANGES (SPMS ONLY)
Most recent attack Year Month	ck: Day	☐ Yes ☐ No	Mild Moderate Severe Very Severe	□ None □ Incomplete □ Complete	Pyramidal Cerebellar Bowel/bladder Cognitive/cerebral	☐ Sensory ☐ Brain Stem ☐ Visual	☐ Yes ☐ No
Previous attack: Year Month	: Day	☐ Yes ☐ No	Mild Moderate Severe Very Severe	□ None □ Incomplete □ Complete	Pyramidal Cerebellar Bowel/bladder Cognitive/cerebral	☐ Sensory ☐ Brain Stem ☐ Visual	☐ Yes ☐ No

BASELINE AND FOLLOW-UP DATA (must be completed for each request)

	PRE DRUG	CURRENT if on drug	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
Date ² (Year / Month / Day)							
EDSS							
Pyramidal							
Cerebellar							
Brain Stem							
Visual Score							
Sensory							
Bowel/Bladder							
Cognitive							
# of attacks during 2 yrs prior to baseline-assessment							
# of attacks since last form completed (renewals)							
Relapse at time of assessment (Yes or No)							
Progressive course (Yes or No)							
Interferon antibodies (Yes, No, Not applicable, or Unknown)							

1.	. Severity: Mild - symptoms present but no change in function; Moderate - requires modification or more time to carry out activity; Se out usual activity; Very Severe - requires others to provide personal care for them.	evere - unable to carry
2.	. Date of examination must be 0-6 months preceding this request, or if already on drug, from the most recent annual assessment.	

Case Number

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Section 2: Complete for NEW Tysabri requests

AVONEX/BETASERON/COPAXONE/REBIF/TYSABRI MS DRUG COVERAGE APPLICATION

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Yes Patient has previously been demonstrated to have at least **nine** T2 hyperintense lesions on brain MRI..... If this application is submitted more than 6 months after the last 12 month treatment failure window, please complete the following to confirm ongoing inflammatory disease: Since the last treatment failure window ended, the applicant has continued to have active inflammatory MS defined as an average of one or more relapses or one gadolinium enhancing T1 lesion on MRI per year (number of years is rounded to the nearest whole number). At least 50% of inflammatory events must have been relapses. (Append supporting brain MRI reports) Date of year onset: Relapse date: MRI date: Patient has demonstrated EITHER: I. Intolerance to interferon-beta (Avonex, Rebif, or Betaseron): 'Intolerance' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs, or a persisting adverse event that is unresponsive to recommended management techniques and which is incompatible with further use of that class of DMT. Describe the intolerance in detail below (or attach letter): OR II. Failure to respond to interferon-beta (Avonex, Rebif, or Betaseron): Within the 12 month treatment period from ______ to ____ the following statements are true: The patient reported adherence to the interferon-beta at the standard dose defined as receiving 80% of prescribed dosing The patient experienced onset of one or more on-treatment clinical relapses at least 3 months after initiating full dose interferonbeta and this relapse was accompanied by new neurologic deficits that persisted for at least 3 months: Date of relapse onset: Residual deficit (detected at least 3 months after onset of the relapse): Evidence of ongoing inflammatory MS disease activity as demonstrated by either: The occurrence of at least one additional clinical relapse at least 1 month after initiating full dose interferon-beta and this relapse was accompanied by new neurologic deficits that persisted for at least one month: Date of relapse onset: Residual deficit (detected at least 1 month after onset of the relapse): Evidence of active inflammatory MS disease activity on brain or spine MRI that clearly started/ occurred during treatment with DMT and that was not associated with the qualifying clinical relapse. This may include one of the following: A gadolinium enhancing T1 lesion on MRI at least 3 months after initiating full dose interferon beta and not within 3 months of the relapse described in b or c (above) (append MRI report) The appearance of 2 or more new, or newly enlarging, T2 hyperintense lesions, greater than 3 mm in size* (append MRI report) *This requires comparison of 2 brain MRI scans completed within the 12-month treatment failure window. The baseline scan must have been undertaken at least 1 month after starting DMT. No clinical relapses may occur during the interval between the 2 comparison scans if that relapse is being used to confirm treatment failure. The second MRI report must include evidence that the 2 scans were directly compared, the dates of both scans, and a clear statement indicating that 2 or more new, or newly enlarging, T2 lesions at least 3 mm in size are present on the second scan. Case Number

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Health Number (only)



AVONEX/BETASERON/COPAXONE/REBIF/TYSABRI MS DRUG COVERAGE APPLICATION

Section 2: Complete for NEW Tysabri requests

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Patie	ent has demonstrated EITHER:	Yes	
'Intole persi	colerance to glatiramer acetate (Copaxone): erance' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs, or a sting adverse event that is unresponsive to recommended management techniques and which is incompatible with further use of that of DMT. Describe the intolerance in detail below (or attach letter):	_	
OR II Fa	ailure to respond to glatiramer acetate (Copaxone):	- -	
	Vithin the 12 month treatment period from to the following statements are true:	п	
d			
е	e. The patient experienced onset of one or more on-treatment clinical relapses at least 3 months after initiating full dose glatiramer acetate and this relapse was accompanied by new neurologic deficits that persisted for at least 3 months		
	Date of relapse onset:		
	Residual deficit (detected at least 3 months after onset of the relapse):		
f.	Evidence of ongoing inflammatory MS disease activity as demonstrated by either : The occurrence of at least one additional clinical relapse at least 1 month after initiating full dose glatiramer acetate and this relapse was accompanied by new neurologic deficits that persisted for at least one month Date of relapse onset: Residual deficit (detected at least 1 month after onset of the relapse):		
	Or		
	Evidence of active inflammatory MS disease activity on brain or spine MRI that clearly started/ occurred during treatment with DMT and that was not associated with the qualifying clinical relapse. This may include one of the following:		
	 A gadolinium enhancing T1 lesion on MRI at least 3 months after initiating full dose glatiramer acetate and not within 3 months of the relapse described in e or f (above) (append MRI report) 		
	 The appearance of 2 or more new, or newly enlarging, T2 hyperintense lesions, greater than 3 mm in size* (append MRI report) 		
Con	traindications (does the patient have any of the following?):	No	
1.	Any evidence of disease progression independent of relapses		
	Immune compromise due to immunosuppressant or anti-neoplastic therapy or due to immunodeficiency (HIV, leukemia, lymphoma, etc)		
3.	History of progressive multifocal leukoencephalopathy (PML)		
4.	Concurrent malignancy		
5.	Pregnancy or anticipated pregnancy within the next year		
least treat	s requires comparison of 2 brain MRI scans completed within the 12-month treatment failure window. The baseline scan must have been ur t 1 month after starting DMT. No clinical relapses may occur during the interval between the 2 comparison scans if that relapse is being use ment failure. The second MRI report must include evidence that the 2 scans were directly compared, the dates of both scans, and a clear stating that 2 or more new, or newly enlarging, T2 lesions at least 3 mm in size are present on the second scan.	ed to confirm	
	Case Number		



AVONEX/BETASERON/COPAXONE/REBIF/TYSABRI MS DRUG COVERAGE APPLICATION

Section 3: Complete for Tysabri RENEWAL requests

_	 _	_
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or patients new to the program who are all or continued coverage beyond the initial 6			1 and 2		
The patient must be assessed by an MS Neurologist after the initial 5 or 6 doses to determine response, then at 12 months, then annually. The MS Neurologist must confirm that the patient is a 'responder' according to the following criteria:				Yes	
The patient initiated treatment within 2 months of approval (complete only at first 6 month assessment)					
The patient has not missed any doses, or delayed any doses by more than 1 week with the exception of medically authorized delays (Rationale for such delays must be justified in a narrative. Only serious medical conditions are acceptable)					
*There has been at least a 50% reduction in to treatment:	the relapse rate over the entire Ty	sabri treatment period compared with	the 2 years prior		
*Dates of onset of each relapse that occurred during the 2 years prior to initiation of Tysabri:	*Dates of onset of each rela treatment:	ose that occurred during each year o	f Tysabri		
1)	1)	7)			
2)	2)	8)			
3)	3)	9)			
4)	4)	10)			
5)	5)	11)			
6)	6)	12)			
Brain MRI scans with gadolinium were compl was no evidence of gadolinium enhancing dis consecutive scans, or on any scan completed chronological order, completed since Tysabri At the first 12-month renewal (required at 6 There must be evidence that neutralizing antibodinonths: Are neutralizing antibodies absent at 6 to 8	sease activity on 2 consecutive so d within 9 to 12 months of a relaps initiated) months if already on Tysabri ies to Tysabri are absent. This re-	eans, or on 2 out of any 3 se. (append all MRI reports, in for 6 months at the time of the ap	Yes Deplication). Experience of the second s		
Yes If Yes: no further testing is req					
No ☐ If No: Are neutralizing antibodies absent on repeat testing after an additional 3 months? Yes ☐ No ☐					
contraindications (does the patient have any of t	the following?):			No	
. Any evidence of disease progression indepe	ndent of relapses				
Immune compromise due to immunosuppressant or anti-neoplastic therapy or due to immunodeficiency (HIV, leukemia, lymphoma, etc.)					
. History of progressive multifocal leukoencephalopathy (PML)					
Concurrent malignancy					
Pregnancy or anticipated pregnancy within the	ne next year				
		Case Nu	umber		

Drug Products Under Multiple Sclerosis (MS) Drug Coverage Program

GLATIRAMER ACETATE

The following drug products may be considered for coverage under the Multiple Sclerosis (MS) Drug Coverage program for patients who have a diagnosis of relapsing-remitting multiple sclerosis, and who participate in Alberta government-sponsored drug programs.

20 MG / SYR INJECTION SYRINGE

00002245619 COPAXONE TMP \$ 46.4400

INTERFERON BETA-1A

The following drug products may be considered for coverage under the Multiple Sclerosis (MS) Drug Coverage program for patients who have a diagnosis of relapsing-remitting multiple sclerosis, and who participate in Alberta government-sponsored drug programs.

6 MIU / VIAL INJEC	TION		
00002237770	AVONEX (30 MCG)	BIO	\$ 393.2961
44 MCG / ML INJEC	TION CARTRIDGE		
00002318253	REBIF (1.5 ML CARTRIDGE)	SRO	\$ 247.2500
88 MCG / ML INJEC	TION CARTRIDGE		
00002318261	REBIF (1.5 ML CARTRIDGE)	SRO	\$ 301.0000
6 MIU / SYR INJECT	TION SYRINGE		
00002269201	AVONEX PS (30 MCG/ 0.5 ML SYR)	BIO	\$ 393.2961
22 MCG / SYR INJE	CTION SYRINGE		
00002237319	REBIF (0.5 ML SYRINGE)	SRO	\$ 123.6250
44 MCG / SYR INJE	CTION SYRINGE		
00002237320	REBIF (0.5 ML SYRINGE)	SRO	\$ 150.5000

INTERFERON BETA-1A/ INTERFERON BETA-1A

The following drug products may be considered for coverage under the Multiple Sclerosis (MS) Drug Coverage program for patients who have a diagnosis of relapsing-remitting multiple sclerosis, and who participate in Alberta government-sponsored drug programs.

8.8 MCG / SYR * 22 MCG / SYR INJECTION SYRINGE

00002281708 REBIF (INITIATION PACK) SRO \$ 123.6250

INTERFERON BETA-1B

The following drug product may be considered for coverage under the Multiple Sclerosis (MS) Drug Coverage program for patients who have a diagnosis of relapsing-remitting multiple sclerosis OR secondary progressive multiple sclerosis with relapses, and who participate in Alberta government-sponsored drug programs.

9.6 MIU / VIAL INJECTION

00002169649 BETASERON (0.3 MG) BHP \$ 113.0700

NATALIZUMAB

"Special authorization coverage may be provided for the treatment of relapsing remitting Multiple Sclerosis (RRMS) to reduce the frequency of clinical exacerbations, to decrease the number and volume of active brain lesions identified on magnetic resonance imaging (MRI) scans and to delay the progression of physical disability, in adult patients (18 years of age or older) who have active RRMS that is causing CNS injury, who have previously been demonstrated to have at least nine T2 hyperintense lesions on brain MRI, and who are refractory or intolerant to the following MS disease modifying therapies (DMTs):

- Interferon beta: Avonex 30 mcg intramuscularly once weekly, OR Betaseron 0.25 mg subcutaneously every other day, OR Rebif 44 mcg subcutaneously three times per week (22 mcg if the higher dose is not tolerated); AND
- Glatiramir acetate: Copaxone 20 mg subcutaneously daily

Refractory

When the above agents are taken at the recommended doses and for an adequate duration 'Refractory' is defined as follows:

Within a 12-month treatment failure window the patient has:

1) Been adherent to the DMT (i.e. greater than 80% of approved doses taken);

AND

2) Experienced the onset of at least 1 definite on-treatment clinical relapse (which must have started at least 3 months after the patient had been receiving full dose DMT and must have been accompanied by residual neurologic deficits on examination that persisted for at least 3 months after the relapse began);

AND

3a) Experienced a second clinical relapse (which may have begun as early as 1 month after the patient started full dose DMT and must have been accompanied by new neurologic deficits on examination that persisted for at least 1 month after the relapse began. Relapses must be separated by at least 30 days).

OR

- 3b) Evidence of active inflammatory MS disease activity on brain or spine MRI that clearly started/occurred during treatment with DMT and that was not associated with a clinical relapse.
- MRI evidence may be a definite gadolinium enhancing T1 lesion (not questionable faint enhancement) that was present on an MRI obtained at least 3 months after initiation of DMT and not within 3 months of a relapse; OR
- The appearance of 2 or more new, or newly enlarging, T2 hyperintense lesions, greater than 3 mm in size. This requires comparison of 2 brain MRI scans completed within the 12-month treatment failure window. The baseline scan must have been undertaken at least 1 month after starting DMT. No clinical relapses may occur during the interval between the 2 comparison scans if that relapse is being used to confirm treatment failure. The second MRI report must include evidence that the 2 scans were directly compared, the dates of both scans, and a clear statement indicating that 2 or more new, or newly enlarging, T2 lesions at least 3 mm in size are present on the second scan.

Intolerant

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs, or a persisting adverse event that is unresponsive to recommended management techniques and which is incompatible with further use of that class of DMT.

Coverage

NATALIZUMAB

For coverage, this drug must be prescribed by a Specialist in Neurology who has been identified by the Alberta MS Drug Review Panel ("MS Neurologist").

Initial Coverage

- The patient must apply for possible Tysabri coverage within 6 months of a 12-month treatment failure window as defined above; OR they must have continued to experience at least one relapse per year since the end of the treatment failure window (50% of relapses may be replaced by gadolinium enhancing lesions on brain MRI if they occur at least 3 months before or after a relapse). During this time approved DMT may have been used at any time.
- Initial coverage may be approved for 6 doses of 300 mg administered every 4 weeks.
- Patients will be limited to receiving 1 dose of Tysabri per prescription at their pharmacy.
- Coverage will not be approved when any DMT or other immunosuppressive therapy is to be used in combination with Tysabri (except corticosteroids which can be used for up to 12 weeks during Tysabri initiation in patients with coexisting Crohn's Disease or similar situation).
- Patients who have failed Tysabri will not be eligible for a subsequent trial of Tysabri except in exceptional circumstances.

Contraindications

Coverage will not be approved if any of the following contraindications exist:

- Any evidence of disease progression independent of relapses.
- Being immune compromised due to immunosuppressant or antineoplastic therapy or due to immunodeficiency (HIV, leukemia, lymphoma, etc).
- History of progressive multifocal leukoencephalopathy (PML).
- Concurrent malignancy.
- Pregnancy or anticipated pregnancy within the next year.

Continued Coverage to 12 months

For continued coverage beyond 6 doses, the patient must meet the following criteria:

- 1) The patient must be assessed by an MS Neurologist after the initial 5 or 6 doses to determine response.
- 2) The MS Neurologist must confirm in writing that the patient is a 'responder' that meets all of the following criteria:
- There has been at least a 50% reduction in the relapse rate over the entire Tysabri treatment period compared with the 2 years prior to treatment;
- Brain MRI after 5 or 6 doses shows no evidence of gadolinium enhancing disease activity if a clinical relapse occurred 3 or more months earlier unless the patient experienced 5 or more relapses over the 2 years prior to initiation of Tysabri.
- The patient initiated treatment within 2 months of approval; they have not missed any doses, or delayed any doses by more than 1 week with the exception of medically authorized delays (rationale for such delays must be justified in a narrative, only serious medical conditions are acceptable).
- None of the contraindications identified above exist.

Following this assessment, continued coverage may be approved for maintenance therapy of 300 mg every 4 weeks for a period of 6 months.

Antibody Testing

At the first 12-month renewal there must be evidence that neutralizing antibodies to Tysabri are absent. This requires an initial test between 6 to 8 months. If neutralizing antibodies are absent no further testing is required. If neutralizing antibodies are present, testing must be repeated in 3 months.

Ongoing Coverage

Thereafter, ongoing coverage for periods of 12 months may be considered only if the following

NATALIZUMAB

criteria are met at the end of each 12-month period:

- 1) The patient must be assessed by an MS Neurologist at least every 12 months.
- 2) The MS Neurologist must confirm in writing that the patient is a 'responder' that meets all of the following criteria:
- There has been at least a 50% reduction in the relapse rate over the entire Tysabri treatment period compared with the 2 years prior to treatment;
- Brain MRI scans must be completed every 6 months to monitor disease activity and safety. There must be no evidence of gadolinium enhancing disease activity on 2 consecutive scans, or on 2 out of any 3 consecutive scans, or on any scan completed within 9 to 12 months of a relapse.
- The patient has not missed any doses, or delayed any doses by more than 1 week, with the exception of medically authorized delays (rationale for such delays must be justified in a narrative, only serious medical conditions are acceptable).
- None of the contraindications identified above exist."

The following drug product may be considered for coverage under the Multiple Sclerosis (MS) Drug Coverage program for patients who participate in Alberta government-sponsored drug programs.

20 MG / ML INJECTION00002286386 TYSABRI BIO \$ 171.6391

SECTION 3

Criteria for Special Authorization of Select Drug Products

CRITERIA FOR SPECIAL AUTHORIZATION OF SELECT DRUG PRODUCTS

The drug products listed in this section may be considered for coverage by special authorization for patients covered under Alberta Health and Wellness-sponsored drug programs. (For Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Support (AISH) clients, the special authorization criteria for coverage can be found in the Criteria for Special Authorization of Select Drug Products section of the *Alberta Employment and Immigration Drug Benefit Supplement*.)

Special Authorization Policy

DRUG PRODUCTS ELIGIBLE FOR CONSIDERATION BY SPECIAL AUTHORIZATION

Drug products may be considered for coverage by special authorization under one or more of the following circumstances, unless a specific product falls under the criteria for drug products <u>not</u> eligible for consideration by special authorization. Please see the end of this section for information regarding drug products not eligible for consideration by special authorization.

- 1. The drug is covered by Alberta Health and Wellness under specified criteria (listed in the following sections). Drug Products and indications other than those specified are not eligible for consideration by special authorization.
- 2. The drug is normally covered by another government program or agency for a specific approved clinical condition, but is needed for the treatment of a clinical condition that is not covered by that government program or agency.
- 3. The drug is required because other drug products listed in the *Alberta Health and Wellness Drug Benefit List* are contraindicated or inappropriate because of the clinical condition of the patient.
- 4. The particular brand of drug is considered essential in the care of a patient, where the LCA price policy would otherwise apply. Coverage of a specific brand may be considered where a patient has experienced significant allergic reactions or documented untoward therapeutic effects with alternate brands in an interchangeable grouping. Coverage of a brand name product will <u>not</u> be considered in situations where the interchangeable grouping includes a pseudo-generic to the brand name drug.
- 5. A particular drug product or dosage form of a drug is essential in the care of a patient where the MAC price policy would otherwise apply. Exceptions may occur at the product level. Coverage may be considered only where a patient has experienced significant allergic reactions or documented untoward therapeutic effects with the drug product which establishes the MAC pricing.

Prior approval must be granted by Alberta Blue Cross to ensure coverage by special authorization. For those special authorization requests that are approved, the effective date for authorization is the beginning of the month in which the physician's request is received by Alberta Blue Cross.

Special authorization is granted for a defined period as indicated in each applicable special authorization drug product criteria (the "Approval Period"). If continued treatment is necessary beyond the Approval Period, it is the responsibility of the patient and physician to re-apply for coverage <u>prior</u> to the expiration date of the Approved Period, <u>unless</u> the Auto-Renewal Process or Step Therapy Approval Process apply (see below).

AUTO-RENEWAL PROCESS

Selected drug products are eligible for the following auto-renewal process (for eligibility, see the Special Authorization criteria for each drug product).

- 1. For initial approval, a special authorization request must be submitted. If approval is granted, it will be effective for the Approval Period outlined in the drug product's Special Authorization criteria
- 2. As long as the patient has submitted a claim for the drug product within the preceding Approval Period (example: within the preceding 6 months), approval will be automatically renewed for a further Approval Period (example: a further 6 months). There is no need for the prescriber to submit a new request as the automated real-time claims adjudication system will read the patient's claims history to determine if a claim has been made within the preceding Approval Period.
- 3. If the patient does <u>not</u> make a claim for the drug product during the Approval Period, the approval will lapse and a new special authorization request must be submitted.

STEP THERAPY APPROVAL PROCESS

Select drug products are eligible for coverage via the step therapy process, outlined below.

- 1. If the patient has made a claim for the First-Line* drug product(s) within the preceding 12 months, the claim for the step therapy drug will be approved.
- The automated real-time claims adjudication system will read the patient's claims history to determine if the required First-Line* drug product(s) have been claimed within the preceding 12 months.
- 3. Subsequent claims for drug product(s) permitted by step therapy will continue to be approved as long as the drug product has been claimed within the preceding 12 months.
- 4. The regular special authorization approval process will continue to be available for step therapy approvals for those patients whose First-Line* drug claims cannot be adjudicated through the automated real-time claims adjudication system.
- * A First-Line drug product includes any drug(s) or drug product(s) that, under the drug product's Special Authorization criteria, are required to be utilized before reimbursement for the drug product is permitted.

DRUG PRODUCTS NOT ELIGIBLE FOR CONSIDERATION BY SPECIAL AUTHORIZATION

The following categories of drug products are **not** eligible for special authorization:

- 1. Drug products **deleted** from the *List*.
- 2. Drug products **not yet reviewed** by the Alberta Health and Wellness Expert Committee on Drug Evaluation and Therapeutics. This applies to:
 - * products where a complete submission has been received from the manufacturer and the product is under review.
 - * products where an incomplete submission has been received from the manufacturer, and
 - * products where the manufacturer has not made a submission for review.

Drug products not yet reviewed may encompass new pharmaceutical products, new strengths of products already listed, reformulated products and new interchangeable (generic) products.

- 3. Drug products that have **completed the review** process and are **not included** on the *List*.
- 4. Most drugs available through Health Canada's Special Access Program.
- 5. Drug products when prescribed for cosmetic indications.
- 6. Nonprescription or over-the-counter drug products are generally not eligible.

Criteria for Coverage

Wording that appears within quotation marks ("") in this section is the official special authorization criteria, as recommended by the Alberta Health and Wellness Expert Committee on Drug Evaluation and Therapeutics, and approved by the Minister of Health and Wellness. Wording that is not enclosed in quotation marks outlines specific information required to interpret criteria, guidelines for submitting requests and/or information regarding conditions under which coverage cannot be provided.

Products Available Through Health Canada's Special Access Program

PEMOLINE

"For the treatment of attention deficit hyperactivity disorder where approval has been provided by Health Canada's Special Access Program."

37.5 MG	ORAL TABLET	
DIN N/A*	CYLERT	ABI
75 MG	ORAL TABLET	
DIN N/A*	CYLERT	ABI

^{*}As Cylert has been withdrawn from market, the DINs are no longer valid. Where authorizations for Cylert have been granted, coverage for this product will be provided under PIN 00000999917.

Other Products

The remaining drug products in this section are listed alphabetically according to the generic ingredient name of the drug. These products can be found on the following pages.

ABATACEPT

Rheumatoid Arthritis:

"Special authorization coverage may be provided for use in combination with methotrexate or other DMARDS, for the reduction in signs and symptoms of severely active Rheumatoid Arthritis (RA) in adult patients (18 years of age or older) who are refractory or intolerant to:

- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who do not exhibit a clinical response to PO methotrexate or experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory; AND
- Methotrexate with other disease modifying anti-rheumatic agent(s) (minimum 4 month trial). [e.g., methotrexate with hydroxychloroguine or methotrexate with sulfasalazine]; AND
- Leflunomide (minimum 10 week trial at 20 mg daily), AND
- One or more anti-tumor necrosis factor (anti-TNF) therapies (e.g., etanercept, infliximab, or adalimumab) (minimum 12 week trial).

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology ("RA Specialist").

- Initial coverage may be approved for five doses of up to 1000 mg/dose administered at 0, 2, 4, 8 and 12 weeks.
- -Patients will be limited to receiving one dose of abatacept per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another (with the exception of anakinra) following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients will not be permitted to switch from anakinra to other biologic agents except under exceptional circumstances.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond five doses, the patient must meet the following criteria:

- 1) The patient must be assessed by an RA Specialist after the initial five doses to determine response between 12 and 16 weeks of receiving the initial dose.
- 2) The RA Specialist must confirm in writing that the patient is a 'responder' that meets the following criteria:
- ACR20 OR an improvement of 1.2 units in the DAS28 score [reported to one (1) decimal place]; AND
- An improvement of 0.22 in HAQ score [reported to two (2) decimal places]. It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above.

Following this assessment, continued coverage may be approved for one dose of up to 1000 mg every 4 weeks for a period of 12 months. Ongoing coverage may be considered only if the following criteria are met at the end of each 12-month period:

- 1) The patient has been assessed by an RA Specialist to determine response;
- 2) The RA Specialist must confirm in writing that the patient has maintained a response to therapy as indicated by:
- confirmation of maintenance of ACR20, OR
- maintenance of a minimum improvement of 1.2 units in DAS28 score [reported to one (1) decimal place] from baseline.
- 3) A current HAQ score [reported to two (2) decimal places] must be included with all renewal requests.

It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to

ABATACEPT

the correct number of decimal places as indicated above."

All requests (including renewal requests) for abatacept for Rheumatoid Arthritis must be completed using the Abatacept/Rituximab for Rheumatoid Arthritis Special Authorization Request Form (ABC 31205).

Juvenile Idiopathic Arthritis:

- "Special authorization coverage may be provided for the reduction in signs and symptoms of moderately to severely active polyarticular juvenile idiopathic arthritis (JIA) in patients 6 years of age and older who:
- Have 5 or more active joints (defined by either swelling or limitation of motion plus pain and/or tenderness), AND
- Are refractory to one or more disease modifying anti-rheumatic agents (DMARDS) conventionally used in children (minimum three month trial), AND
- Are refractory to or intolerant to etanercept (minimum 12 week trial).

'Refractory' is defined as lack of effect at the recommended doses and duration of treatments as listed above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in the product monographs.

For coverage, this drug must be prescribed by a prescriber affiliated with a Pediatric Rheumatology Clinic in Edmonton or Calgary ("Pediatric Rheumatology Specialist").

- Coverage may be approved for six 10 mg/kg doses (maximum dose 1000 mg) at 0, 2, 4, 8, 12 and 16 weeks.
- Patients will be limited to receiving one dose of abatacept per prescription at their pharmacy.

For potential coverage for retreatment with abatacept following a disease flare, the patient must meet the following criteria:

- 1) The patient must be assessed by a Pediatric Rheumatology Specialist after the initial 16 weeks, but no longer than 20 weeks after, treatment with this biologic agent to determine and document initial treatment response.
- 2) The Pediatric Rheumatology Specialist must confirm in writing that the patient is a responder that meets the following criteria (JRA30):
- 30% improvement from baseline in at least three of the following six response variables, with worsening of 30% or more in no more than one of the six variables. The variables include:
- i. global assessment of the severity of the disease by the Pediatric Rheumatology Specialist,
- ii. global assessment of overall well-being by the patient or parent,
- iii. number of active joints (joints with swelling not due to deformity or joints with limitation of motion with pain tenderness or both),
- iv. number of joints with limitation of motion,
- v. functional ability based on CHAQ scores,
- vi. ESR or CRP
- 3) Data from all of the six variables comprising the JRA30 and the CHAQ scores must be reported.

Following assessment of and confirmation of initial treatment response, coverage for retreatment with abatacept may be approved for six 10 mg/kg doses (maximum dose 1000 mg) at 0, 2, 4, 8, 12 and 16 weeks. In order to be considered for coverage for retreatment, the patient must meet the following criteria:

1) The patient has been assessed by a Pediatric Rheumatology Specialist and the presence of disease flare confirmed. Disease flare is defined as worsening of at least 30% or greater in at least 3 of 6 JRA30 variables for JIA and at least 30% improvement in no more than one variable. 2) The Pediatric Rheumatology Specialist must confirm in writing that the patient has had an initial treatment response (as assessed above) and that the patient has experienced a disease flare (as defined above)."

ABATACEPT

All requests (including renewal requests) for abatacept for Juvenile Idiopathic Arthritis must be completed using the Abatacept for Juvenile Idiopathic Arthritis Special Authorization Request Form (ABC 31291).

250 MG / VIAL (BASE) INJECTION 00002282097 ORENCIA

BMS

\$ 473.0000

ADALIMUMAB

Rheumatoid Arthritis:

- "Special authorization coverage may be provided for use in combination with methotrexate for the reduction in signs and symptoms of severely active Rheumatoid Arthritis (RA) in adult patients (18 years of age or older) who are refractory or intolerant to:
- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who do not exhibit a clinical response to PO methotrexate or experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory; AND
- Methotrexate with other disease modifying anti-rheumatic agent(s) (minimum 4 month trial) [e.g., methotrexate with hydroxychloroquine or methotrexate with sulfasalazine]; AND
- Leflunomide (minimum 10 week trial at 20 mg daily)

Special authorization coverage of this agent may be provided for use as monotherapy in adult patients for whom methotrexate is contraindicated and/or for those patients who have experienced serious adverse effects.

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology who agrees to and continues to actively and consistently participate in the Alberta Post-Marketing Study ("Study") as required by Alberta Health and Wellness or its agent, throughout the special authorization approval period ("RA Specialist"). The patient must also provide all consents and authorizations required to permit the RA Specialist to actively and consistently participate in the Study. Special authorization approval for the patient may be revoked if the RA Specialist does not continually, actively and consistently participate in the Study.

- Initial coverage may be approved for five doses as follows: An initial 40 mg dose, followed by additional 40 mg doses at 2, 4, 6 and 8 weeks after the first dose.
- Patients will be limited to receiving a one-month supply of adalimumab per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another (with the exception of anakinra) following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients will not be permitted to switch from anakinra to other biologic agents except under exceptional circumstances.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond five doses, the patient must meet the following criteria:

- 1) The patient must be assessed by an RA Specialist after the initial five doses to determine response.
- 2) The RA Specialist must confirm in writing that the patient is a 'responder' that meets the following criteria:
- ACR20 OR an improvement of 1.2 units in the DAS28 score [reported to one (1) decimal place]; AND
- An improvement of 0.22 in HAQ score [reported to two (2) decimal places]. It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above.

Following this assessment, continued coverage may be approved for 40 mg every other week for a period of 12 months. Ongoing coverage may be considered only if the following criteria are met at the end of each 12-month period:

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- 1) The patient has been assessed by an RA Specialist to determine response;
- 2) The RA Specialist must confirm in writing that the patient has maintained a response to therapy as indicated by:
- confirmation of maintenance of ACR20, or
- maintenance of a minimum improvement of 1.2 units in DAS28 score [reported to one (1) decimal place] from baseline.
- 3) A current HAQ score [reported to two (2) decimal places] must be included with all renewal requests.

It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above."

All requests (including renewal requests) for adalimumab for Rheumatoid Arthritis must be completed using the Adalimumab/Anakinra/Etanercept/Infliximab for Rheumatoid Arthritis Special Authorization Request Form (ABC 30902).

Psoriatic Arthritis:

"Special authorization coverage may be provided for use in combination with methotrexate for reducing signs and symptoms and inhibiting the progression of structural damage of active arthritis in adult patients (18 years of age or older) with moderate to severe polyarticular psoriatic arthritis (PsA) or pauciarticular PsA with involvement of knee or hip joint who are refractory or intolerant to:

- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who do not exhibit a clinical response to PO methotrexate or experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory; AND - An adequate trial of another disease modifying anti-rheumatic agent(s) (minimum 4 month trial).

Special authorization coverage of this agent may be provided for use as monotherapy in adult patients for whom methotrexate is contraindicated and/or for those patients who have experienced serious adverse effects.

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology ("RA Specialist").

- Initial coverage may be approved for 40 mg administered every other week for 8 weeks.
- Patients will be limited to receiving a one-month supply of adalimumab per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond 8 weeks, the patient must meet the following criteria:

- 1) The patient must be assessed by an RA Specialist after 8 weeks, but no longer than 12 weeks after, to determine response.
- 2) The RA Specialist must confirm in writing that the patient is a 'responder' that meets the following criteria:
- ACR20 OR an improvement of 1.2 units in the DAS28 score [reported to one (1) decimal

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place]; AND

- An improvement of 0.22 in HAQ score [reported to two (2) decimal places]. It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above.

Following this assessment, continued coverage may be approved for doses of 40 mg every other week, for a period of 12 months. Ongoing coverage may be considered if the following criteria are met at the end of each 12-month period:

- 1) The patient has been assessed by an RA Specialist to determine response:
- 2) The RA Specialist must confirm in writing that the patient has maintained a response to therapy as indicated by:
- Confirmation of maintenance of ACR20, or
- Maintenance of a minimum improvement of 1.2 units in DAS28 score [reported to one (1) decimal placel from baseline.
- 3) A current HAQ score [reported to two (2) decimal places] must be included with all renewal requests.

It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above."

All requests (including renewal requests) for adalimumab for Psoriatic Arthritis must be completed using the Adalimumab/Etanercept/Infliximab for Psoriatic Arthritis Special Authorization Request Form (ABC 30964).

Ankylosing Spondylitis:

"Special authorization coverage may be provided for the reduction in the signs and symptoms of severely active Ankylosing Spondylitis, as defined by the Modified New York criteria for Ankylosing Spondylitis, in adult patients (18 years of age or older) who have active disease as demonstrated by:

- a BASDAI greater than or equal to 4 units, demonstrated on 2 occasions at least 8 weeks apart
- a Spinal Pain VAS of greater than or equal to 4 cm (on a 0-10 cm scale), demonstrated on 2 occasions at least 8 weeks apart AND
- who are refractory or intolerant to treatment with 2 or more NSAIDS each taken for a minimum of 4 weeks at maximum tolerated or recommended doses.

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology ("RA Specialist").

- Initial coverage may be approved for 12 weeks as follows: An initial 40 mg dose, followed by additional 40 mg doses administered every two weeks for up to 12 weeks after the first dose.
- Patients will be limited to receiving a one-month supply of adalimumab per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond 12 weeks, the patient must meet the following criteria:

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- 1) The patient must be assessed at 12 weeks by an RA Specialist after the initial 12 weeks of therapy to determine response.
- 2) The RA Specialist must confirm, in writing, that the patient is a 'responder' that meets the following criteria:
- Reduction of the BASDAI score by at least 50% of the pre-treatment value or by 2 or more units, AND
- Reduction of the Spinal Pain VAS by 2 cm or more.

Following this assessment, continued coverage may be approved for one 40 mg dose every other week for a period of 12 months. Ongoing coverage may be considered if the patient is reassessed by an RA Specialist every 12 months and is confirmed to be continuing to respond to therapy by meeting criteria as outlined in (2) above."

All requests (including renewal requests) for adalimumab for Ankylosing Spondylitis must be completed using the Adalimumab/Etanercept/Infliximab for Ankylosing Spondylitis Special Authorization Request Form (ABC 31195).

Moderately to Severely Active Crohn's Disease:

"Special authorization coverage may be approved for coverage of adalimumab for the reduction in signs and symptoms and induction and maintenance of clinical remission of Moderately to Severely Active Crohn's Disease in patients who meet the following criteria:

- Adalimumab must be prescribed by a Specialist in Gastroenterology or a physician appropriately trained by the University of Alberta or the University of Calgary and recognized as a prescriber by Alberta Blue Cross for adalimumab for coverage for the treatment of Moderately to Severely Active Crohn's Disease patients ('Specialist').
- Patients must be 18 years of age or older to be considered for coverage of adalimumab.
- Patients will be limited to receiving a one-month supply of adalimumab per prescription at their pharmacy.
- Patients may be allowed to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy (both primary loss of response and secondary loss of response) or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

Prior to initiation of adalimumab therapy for New Patients:

'New Patients' are patients who have never been treated with adalimumab by any health care provider.

Moderately to Severely Active Crohn's Disease:

Prior to initiation of adalimumab therapy, New Patients must have a current Modified (without the physical exam) Harvey Bradshaw Index score of greater than or equal to 7 (New Patient's Baseline Score), AND be Refractory.

Refractory is defined as one or more of the following:

- 1) Serious adverse effects or reactions to the treatments specified below; OR
- 2) Contraindications (as defined in product monographs) to the treatments specified below; OR
- 3) Previous documented lack of effect at doses and for duration of all treatments specified below:
- a) mesalamine: minimum of 3 grams/day for a minimum of 6 weeks; AND refractory to, or dependent on, glucocorticoids: following at least one tapering dosing schedule of 40 mg/day, tapering by 5 mg each week to 20 mg, then tapering by 2.5 mg each week to zero, or similar.

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[Note: Patients who have used the above treatments in combination will not be required to be challenged with individual treatments as monotherapy]

AND

- b) Immunosuppressive therapy as follows:
- Azathioprine: minimum of 2 mg/kg/day for a minimum of 3 months; OR
- 6-mercaptopurine: minimum of 1 mg/kg/day for a minimum of 3 months; OR
- Methotrexate: minimum or 15 mg/week for a minimum of 3 months.
- Immunosuppressive therapy discontinued at less than 3 months due to serious adverse effects or reactions.

Applications for coverage must include information regarding the dosages and duration of trial of each treatment the patient received, a description of any adverse effects, reactions, contraindications and/or lack of effect, as well as any other information requested by Alberta Blue Cross.

Coverage Criteria for Moderately to Severely Active Crohn's Disease

- New Patients must meet the criteria above prior to being considered for approval.
- All approvals are also subject to the following applicable criteria.

Induction Dosing for New Patients:

- Coverage for Induction Dosing may only be approved for New Patients (those who have never been treated with adalimumab by any health care provider).
- 'Induction Dosing' means a maximum of one 160 mg dose of adalimumab per New Patient at week 0 followed by an 80 mg dose at week 2.
- New Patients are eligible to receive Induction Dosing only once, after which time the Maintenance Dosing for New Patients and Continued Coverage for Maintenance Dosing criteria will apply.
- As an interim measure, 40 mg doses of adalimumab will be provided at weeks 4, 6, 8 and 10 to allow time to determine whether the New Patient meets coverage criteria for Maintenance Dosing below.

Maintenance Dosing:

- 'Maintenance Dosing' means one 40 mg dose of adalimumab per patient provided no more often than every other week starting at week 4 for a period of 12 months to:
- New Patients following the completion of Induction Dosing; OR
- Existing Patients, who are patients that are being treated, or have previously been treated, with adalimumab.

Maintenance Dosing for New Patients after Completion of Induction Dosing:

- The New Patient must be assessed by a Specialist within 12 weeks after the initiation of Induction Dosing to determine response by obtaining a Modified Harvey Bradshaw Index score for patients with Moderately to Severely Active Crohn's Disease; AND
- The Specialist must confirm the Modified Harvey Bradshaw Index score shows a decrease from the New Patient's Baseline Score of greater than or equal to 3 points for patients with Moderately to Severely Active Crohn's.

Maintenance Dosing for Existing Patients:

- The patient must be assessed by a Specialist annually (within 2 months of the expiry of a patient's special authorization) at least 2 weeks after the day a dose of adalimumab was administered to the patient and prior to administration of the next dose to obtain: a Modified Harvey Bradshaw Index Score (Existing Patient's Baseline Score) for Moderately to Severely Active Crohn's Disease; AND

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- these measures must be provided to Alberta Blue Cross for assessment for continued coverage for maintenance dosing.

Continued Coverage for Maintenance Dosing:

Continued coverage may be considered for one 40 mg dose of adalimumab per patient provided no more often than every other week for a period of 12 months, if the following criteria are met at the end of each 12 month period:

- The New Patient or the Existing Patient must be assessed by a Specialist annually (within 2 months of the expiry of a patient's special authorization) at least 2 weeks after the day a dose of adalimumab was administered to the patient and prior to administration of the next dose to obtain: a Modified Harvey Bradshaw Index Score for Moderately to Severely Active Crohn's Disease; AND
- For New Patients: The Specialist must confirm that the patient has maintained a greater than or equal to 3 point decrease from the New Patient's Baseline Score for Moderately to Severely Active Crohn's; OR
- For Existing Patients: The Specialist must confirm that the patient has maintained the Existing Patient's Baseline Score."

All requests (including renewal requests) for adalimumab for Moderately to Severely Active Crohn's Disease must be completed using the Adalimumab for Crohn's/Infliximab for Crohn's/Fistulizing Crohn's Special Authorization Request Form (ABC 31200).

Plaque Psoriasis:

"Special authorization coverage may be provided for the reduction in signs and symptoms of severe, debilitating psoriasis in patients who:

- Have a total PASI of 10 or more and a DLQI of more than 10, OR
- Who have significant involvement of the face, palms of the hands, soles of the feet or genital region: AND
- Who are refractory or intolerant to:
- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory, OR
- Cyclosporine (6 weeks treatment); AND
- Phototherapy (unless restricted by geographic location)

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be prescribed by a Specialist in Dermatology ("Dermatology Specialist").

- Initial coverage may be approved for an initial dose of 80 mg, followed by one 40 mg dose every other week beginning one week after the first dose, for a total of nine doses.
- Patients will be limited to receiving a one-month supply of adalimumab per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for

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which it is being prescribed.

For continued coverage beyond nine doses, the patient must meet all of the following criteria:

- 1) The patient must be assessed by a Dermatology Specialist after the initial nine doses to determine response.
- 2) The Dermatology Specialist must confirm, in writing, that the patient is a 'responder' that meets the following criteria:
- Greater than or equal to 75% reduction in PASI score, OR
- Greater than or equal to 50% reduction in PASI score AND improvement of greater than or equal to 5 points in the DLQI.

Following this assessment, continued coverage may be considered for one 40 mg dose of adalimumab every other week for a period of 12 months. Ongoing coverage may be considered if the patient is re-assessed by a Dermatology Specialist every 12 months and is confirmed to be continuing to respond to therapy by meeting criteria as outlined in (2) above."

All requests (including renewal requests) for adalimumab for Plaque Psoriasis must be completed using the Adalimumab/Etanercept/Infliximab/Ustekinumab for Plaque Psoriasis Special Authorization Request Form (ABC 31192).

40 MG / SYR INJECTION SYRINGE

00002258595 HUMIRA ABB \$ 761.1430

ALENDRONATE SODIUM

"For the treatment of osteoporosis in patients who have documented hip, vertebral or other fractures. Special authorization may be granted for 6 months."

"For the treatment of osteoporosis in patients with documented evidence of intolerance or lack of response to etidronate (i.e. demonstrated as a > 2% loss in bone mineral density in one year). Special authorization for this criteria may be granted for 6 months."

"Coverage cannot be provided for two or more osteoporosis medications (alendronate, calcitonin, etidronate, raloxifene, risedronate) when these medications are intended for use as combination therapy."

"For the treatment of Paget's disease. Special Authorization for this criteria may be granted to a maximum of 6 months."

"Coverage cannot be provided for two or more medications used in the treatment of Paget's disease when these medications are intended for use in combination or when therapy with two or more medications overlap."

All requests for alendronate sodium for Osteoporosis must be completed using the Alendronate/Raloxifene/Risedronate/Synthetic Calcitonin Salmon for Osteoporosis Special Authorization Request Form (ABC 31086).

The following product(s) are eligible for auto-renewal for the treatment of osteoporosis.

10 MG ORAL TABI	LEI				
00002248728	APO-ALENDRONATE	APX	\$	1.1057	
00002270129	MYLAN-ALENDRONATE	MYP	\$	1.1057	
00002247373	NOVO-ALENDRONATE	TEV	\$	1.1057	
00002288087	SANDOZ ALENDRONATE	SDZ	\$	1.1057	
00002201011	FOSAMAX	MFC	\$	1.9946	
40 MG ORAL TABLET					
00002258102	CO ALENDRONATE	СОВ	\$	2.6097	
00002201038	FOSAMAX	MFC	\$	4.0743	

ALENDRONATE SODIUM

TO MIG ORAL TABLET	70	MG	ORAL	TABLET
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00002248730	APO-ALENDRONATE	APX	\$ 5.5750
00002258110	CO ALENDRONATE	СОВ	\$ 5.5750
00002286335	MYLAN-ALENDRONATE	MYP	\$ 5.5750
00002261715	NOVO-ALENDRONATE	TEV	\$ 5.5750
00002299712	PHL-ALENDRONATE-FC	PHH	\$ 5.5750
00002284006	PMS-ALENDRONATE-FC	PMS	\$ 5.5750
00002275279	RATIO-ALENDRONATE	RPH	\$ 5.5750
00002288109	SANDOZ ALENDRONATE	SDZ	\$ 5.5750
00002245329	FOSAMAX	MFC	\$ 10.0575

ALENDRONATE SODIUM/ VITAMIN D3

All requests for alendronate sodium/vitamin D3 must be completed using the Alendronate/Raloxifene/Risedronate/Synthetic Calcitonin Salmon for Osteoporosis Special Authorization Request Form (ABC 31086).

The following product(s) are eligible for auto-renewal.

70 MG * 5,600 UNII	ORAL TABLET		
00002314940	FOSAVANCE	MFC	\$ 4.4250

ALFUZOSIN HCL

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): DOXAZOSIN OR TERAZOSIN

"For the treatment of the symptoms of benign prostatic hyperplasia (BPH) in patients who are unresponsive to a six-week trial with a non-selective alpha-blocker (e.g., terazosin) or in whom non-selective alpha-blockers are not tolerated or are contraindicated."

"Special authorization may be granted for 24 months"

10 MG ORAL SUST	AINED-RELEASE TABLET		
00002315866	APO-ALFUZOSIN	APX	\$ 0.5980
00002304678	SANDOZ ALFUZOSIN	SDZ	\$ 0.5980
00002245565	XATRAL	SAV	\$ 1.0678

[&]quot;For the treatment of osteoporosis in patients who have documented hip, vertebral or other fractures."

[&]quot;For the treatment of osteoporosis in patients with documented evidence of intolerance or lack of response to etidronate (i.e. demonstrated as a > 2% loss in bone mineral density in one year)."

[&]quot;Coverage cannot be provided for two or more osteoporosis medications (alendronate, calcitonin, etidronate, raloxifene, risedronate) when these medications are intended for use as combination therapy."

[&]quot;Special authorization for these criteria may be granted for 6 months."

ALMOTRIPTAN MALATE

(Refer to 28:32.28 of the Alberta Health and Wellness Drug Benefit List for coverage of patients 18 to 64 years of age inclusive.)

"For the treatment of acute migraine attacks in patients 65 years of age and older where other standard therapy has failed."

"For the treatment of acute migraine attacks in patients 65 years of age and older who have been using almotriptan malate prior to turning 65."

In order to comply with the first criteria, information is required regarding previous medications utilized and the patient's response to therapy.

6.25 MG (BASE) ORAL TABLET 00002248128 AXERT	MCL	\$ 13.9217
12.5 MG (BASE) ORAL TABLET 00002248129 AXERT	MCL	\$ 13.9217
AMPICILLIN		
"For the treatment of infections caused by susceptible \$ 250 MG ORAL CAPSULE	Shigella and Salmonella."	
00000020877 NOVO-AMPICILLIN	TEV	\$ 0.3180
500 MG ORAL CAPSULE 00000020885 NOVO-AMPICILLIN	TEV	\$ 0.6166

[&]quot;Special authorization for both criteria may be granted for 24 months."

ANAKINRA

"Special authorization coverage may be provided for use in combination with methotrexate for the reduction in signs and symptoms of severely active Rheumatoid Arthritis (RA) in adult patients (18 years of age or older) in whom other biologics are contraindicated or in patients who have experienced serious adverse events while on other biologics and who are refractory or intolerant to:

- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who do not exhibit a clinical response to PO methotrexate or experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory; AND
- Methotrexate with other disease modifying anti-rheumatic agent(s) (minimum 4-month trial). [e.g., methotrexate with hydroxychloroquine or methotrexate with sulfasalazine]; AND
- Leflunomide (minimum 10 week trial at 20 mg daily).

Special authorization coverage of this agent may be provided for use as monotherapy in adult patients for whom methotrexate is contraindicated and/or for those patients who have experienced serious adverse effects.

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology who agrees to and continues to actively and consistently participate in the Alberta Post-Marketing Study ("Study") as required by Alberta Health and Wellness or its agent, throughout the special authorization approval period ("RA Specialist"). The patient must also provide all consents and authorizations required to permit the RA Specialist to actively and consistently participate in the Study. Special authorization approval for the patient may be revoked if the RA Specialist does not continually, actively and consistently participate in the Study.

- Initial coverage may be approved for one 100 mg dose administered daily for 8 weeks.
- Patients will be limited to receiving a one-month supply of anakinra per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another (with the exception of anakinra) following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients will not be permitted to switch from anakinra to other biologic agents except under exceptional circumstances.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond 8 weeks, the patient must meet the following criteria:

- 1) The patient must be assessed by an RA Specialist after 8 weeks but no longer than 12 weeks after treatment to determine response.
- 2) The RA Specialist must confirm in writing that the patient is a 'responder' that meets the following criteria:
- ACR20 OR an improvement of 1.2 units in the DAS28 score [reported to one (1) decimal place]; AND
- An improvement of 0.22 in HAQ score [reported to two (2) decimal places]. It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above.

Following this assessment, continued coverage may be approved for one 100 mg dose administered once daily for a period of 12 months. Ongoing coverage may be considered only if the following criteria are met at the end of each 12-month period:

1) The patient has been assessed by an RA Specialist to determine response;

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- 2) The RA Specialist must confirm in writing that the patient has maintained a response to therapy as indicated by:
- Confirmation of maintenance of ACR20, or
- Maintenance of a minimum improvement of 1.2 units in DAS28 score [reported to one (1) decimal place] from baseline.
- 3) A current HAQ score [reported to two (2) decimal places] must be included with all renewal requests.

It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above."

All requests (including renewal requests) for anakinra must be completed using the Adalimumab/Anakinra/Etanercept/Infliximab for Rheumatoid Arthritis Special Authorization Request Form (ABC 30902).

100 MG / SYR INJECTION SYRINGE

00002245913 KINERET BVM \$ 51.4936

AZITHROMYCIN

"For the prevention of disseminated Mycobacterium avium complex disease in patients with advanced HIV infection or other immunocompromised conditions.

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

600 MG ORAL TABLET

00002256088	CO AZITHROMYCIN	СОВ	\$ 7.1161
00002261642	PMS-AZITHROMYCIN	PMS	\$ 7.1161
00002231143	ZITHROMAX	PFI	\$ 12.7453

BUDESONIDE

"For the treatment of inflammatory bowel disease (e.g. Crohn's, ulcerative colitis, ulcerative ileitis, etc.). This drug product must be prescribed by a specialist in Gastroenterology, Internal Medicine or Pediatrics (or by a specialist in General Surgery on a case-by-case basis, in geographic areas where access to these specialties is not available).

Special authorization may be granted for 12 months."

The following product(s) are eligible for auto-renewal.

3 MG ORAL CONTROLLED-RELEASE CAPSULE

00002229293 ENTOCORT AZC \$ 1.6383

BUSERELIN ACETATE

"When prescribed for non-cancer, non-cosmetic or non-fertility indications.

Special authorization may be granted for 6 months."

Information is required regarding the patient's diagnosis/indication for use of this medication.

The following product(s) are eligible for auto-renewal.

1 MG / ML (BASE)	NASAL SOLUTION		
00002225158	SUPREFACT INTRANASAL	SAV	\$ 8.0496
1 MG / ML (BASE)	INJECTION		
00002225166	SUPREFACT	SAV	\$ 11.4712
6.3 MG (BASE)	NJECTION IMPLANT		
00002228955	SUPREFACT DEPOT	SAV	\$ 778.9504

CABERGOLINE

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): BROMOCRIPTINE

"For the treatment of hyperprolactinemia in patients who are intolerant to or who have failed bromocriptine. Special authorization may be granted for 24 months."

0.5 MG ORAL TABLET

00002301407	CO CABERGOLINE	СОВ	\$ 8.8550
00002242471	DOSTINEX	PAL	\$ 13.0691

CASPOFUNGIN

"For esophageal candidiasis in patients who are intolerant to fluconazole and itraconazole, or who have failed both agents as evidenced by significant clinical deterioration due to the fungal infection during a course of therapy or no resolution after a full course of therapy."

50 MG / VIAL INJECTION		
00002244265 CANCIDAS	MFC	\$ 222.0000
70 MG / VIAL INJECTION		
00002244266 CANCIDAS	MFC	\$ 222.0000
CEFADROXIL		
"For the treatment of skin and skin structure infec	tions."	
500 MG ORAL CAPSULE		
00002240774 APO-CEFADROXIL	APX	\$ 0.8421
00002235134 NOVO-CEFADROXIL	TEV	\$ 0.8421

CELECOXIB

- "1) For patients who are at high risk of upper gastrointestinal (GI) complications due to a proven history of prior complicated GI events (e.g. GI perforation, obstruction or major bleeding) or
- 2) For patients who have a documented history of ulcers proven radiographically and/or endoscopically.

Special authorization for both criteria may be granted for 6 months."

All requests for celecoxib must be completed using the Celecoxib Special Authorization Request Form (ABC 31140).

The following product(s) are eligible for auto-renewal.

100 MG ORAL CAPSULE		
00002239941 CELEBREX	PFI	\$ 0.7008
200 MG ORAL CAPSULE		
00002239942 CELEBREX	PFI	\$ 1.4017

CLINDAMYCIN PHOSPHATE/ BENZOYL PEROXIDE

"For the treatment of severe acne as defined by scarring acne.

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

1 % (BASE) * 5 % TOPICAL GEL

00002248472 BENZACLIN SAV \$ 0.9180

CLOPIDOGREL BISULFATE

(Refer to 20:12.18 of the Alberta Health and Wellness Drug Benefit List for one month of coverage, following the first intravascular stent placement, when prescribed by a Specialist in Cardiology, Cardiac Surgery, Cardiovascular & Thoracic Surgery, or General Surgery.)

"For the prevention of thrombosis, for one month, when prescribed following intravascular bare metal stent placement. Patients who have received one month of coverage via the Limited Restricted Benefit will not be eligible for additional coverage under this criterion." **

"For the prevention of thrombosis, for up to 12 months, when prescribed following intravascular drug eluting stent (DES) placement. Patients who have received one month of coverage via the Limited Restricted Benefit may be eligible for an additional 11 months of coverage (i.e., up to 12 months of coverage) following the submission of a special authorization request." **

"For the prevention of cerebrovascular (e.g. stroke, TIA) and non-cerebrovascular ischemic events in patients who have a contraindication to ASA. Special authorization for this criterion may be granted for 24 months."

"For use in patients who have experienced a non-cerebrovascular ischemic event while on ASA. Special authorization for this criterion may be granted for 24 months."

"For use in patients who have experienced a cerebrovascular ischemic event (e.g. stroke, TIA) while on dipyridamole/ASA (Aggrenox) or for whom dipyridamole/ASA (Aggrenox) is contraindicated. Special authorization for this criterion may be granted for 24 months."

"Coverage will not be considered when clopidogrel and dipyridamole/ASA are intended for use in combination."

** Special Authorization for post-stent coverage is required when the prescriber prescribing the medication is not a designated prescriber, for treatment after repeat stents, or for continued coverage of up to 12 months following intravascular drug eluting stent (DES) placement.

In order to comply with the first and second criteria, information is required regarding the date, type of stent, and stenting procedure. In order to comply with the third criterion, information is required as to why ASA cannot be used. In order to comply with the fourth criterion, information is required regarding the type of ischemic event experienced while on ASA. In order to comply with the fifth criterion, information is required regarding the type of ischemic event experienced while on dipyridamole/ASA (Aggrenox) and/or why dipyridamole/ASA (Aggrenox) cannot be used.

All requests for clopidogrel bisulfate must be completed using the Clopidogrel Special Authorization Request Form (ABC 30786).

75 MG (BASE) ORAL TABLET 00002238682 PLAVIX

SAV

2.5775

\$

CYCLOSPORINE

"For the treatment of severe psoriasis in those patients where other standard therapy has failed. This drug product must be prescribed by a specialist in Dermatology."

"For the treatment of severe rheumatoid arthritis in patients who are unable to tolerate or have failed an adequate trial of methotrexate. This drug product must be prescribed by a specialist in Rheumatology (or by a Specialist in Internal Medicine with an interest in Rheumatology on a case-by-case basis, in geographic areas where access to this specialty is not available)."

"For the treatment of steroid dependent and steroid resistant nephrotic syndrome. Consideration will be given where cyclosporine is used for the induction and maintenance of remissions or for the maintenance of steroid induced remissions. This drug product must be prescribed by a specialist in Pediatrics or Nephrology."

The following product(s) are eligible for auto-renewal.

10 MG ORAL CAPSULE		
00002237671 NEORAL	NOV	\$ 0.6706
25 MG ORAL CAPSULE		
00002247073 SANDOZ CYCLOSPORINE	SDZ	\$ 1.2500
00002150689 NEORAL	NOV	\$ 1.5588
50 MG ORAL CAPSULE		
00002247074 SANDOZ CYCLOSPORINE	SDZ	\$ 2.5000
00002150662 NEORAL	NOV	\$ 3.0390
100 MG ORAL CAPSULE		
00002242821 SANDOZ CYCLOSPORINE	SDZ	\$ 5.0000
00002150670 NEORAL	NOV	\$ 6.0802
100 MG / ML ORAL SOLUTION		
00002244324 APO-CYCLOSPORINE	APX	\$ 3.7708
00002150697 NEORAL	NOV	\$ 5.4047

CYPROTERONE ACETATE

"When prescribed for non-cancer, non-cosmetic indications.

Special authorization may be granted for 6 months."

Information is required regarding the patient's diagnosis/indication for use of this medication.

The following product(s) are eligible for auto-renewal.

50 MG ORAL TABI 00000704431	ET ANDROCUR APO-CYPROTERONE	PMS APX	\$ \$	1.4085 1.4085
	MYLAN-CYPROTERONE	MYP	\$	1.4085
100 MG / ML INJECT	ΓΙΟΝ			
00000704423	ANDROCUR DEPOT	PMS	\$	25.5966
DANAPAROID SOD	IUM			
"For the treatment of 1,250 UNIT / ML INJ	f patients with heparin-induced th естіом	rombocytopenia."		
00002129043	ORGARAN	ORG	\$	32.7583

[&]quot;Special authorization for all criteria may be granted for 6 months."

DARBEPOETIN

"For the treatment of anemia of chronic renal failure in patients with low hemoglobin (<100 g/L). Hemoglobin levels should be maintained within 100 - 110 g/L. According to current practice guidelines patients' iron status should be monitored regularly, and wherever possible patients should be iron replete as demonstrated by serum ferritin > 100 mcg/L and transferrin saturation > 20%."

"For the treatment of chemotherapy-induced anemia in patients with non-myeloid malignancies with low hemoglobin (<100 g/L) in whom blood transfusions are not possible due to transfusion reactions, cross-matching difficulties or iron overload. If hemoglobin is rising by more than 20 g/L per month, the dose of Aranesp should be reduced by about 25%."

In order to comply with the second criterion: if the patient has iron overload the prescriber must state this in the request or alternatively, information is required regarding the patient's transferrin saturation, along with the results of liver function tests if applicable.

For the first criterion, renewal requests may be considered if the patient's hemoglobin is < 120 g/L while on Aranesp.

For the second criterion, renewal requests may be considered if the patient's hemoglobin is < 110 g/L while on Aranesp.

All requests for darbepoetin must be completed using the Darbepoetin/Epoetin Special Authorization Request Form (ABC 30888).

10 MCG / SYR INJECT	ION SYRINGE		
00002246354	ARANESP (0.4 ML SYRINGE)	AMG	\$ 28.8100
20 MCG / SYR INJECT	ION SYRINGE		
00002246355	ARANESP (0.5 ML SYRINGE)	AMG	\$ 57.6200
100 MCG / ML INJECT	ION SYRINGE		
00002246357	ARANESP (0.3/ 0.4/ 0.5 ML SYR)	AMG	\$ 288.1000
For this product	- pricing has been established on a per	millilitre basis.	
200 MCG / ML INJECT	ION SYRINGE		
00002246358	ARANESP (0.3/ 0.4/ 0.5/ 0.65 ML SYR)	AMG	\$ 576.2000
For this product	- pricing has been established on a per	millilitre basis.	
500 MCG / ML INJECT	ION SYRINGE		
00002246360	ARANESP (0.3/0.4/0.6/1.0 ML SYR)	AMG	\$ 1483.5000
For this product	- pricing has been established on a per	millilitre basis.	

DARIFENACIN HYDROBROMIDE

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): OXYBUTYNIN

"For patients who are intolerant to oxybutynin.

Special authorization may be granted for 24 months."

7.5 MG (BASE) ORAL EXTENDED-RELEASE TABLET		
00002273217 ENABLEX	NOV	\$ 1.5695
15 MG (BASE) ORAL EXTENDED-RELEASE TABLET		
00002273225 ENABLEX	NOV	\$ 1.5695

DEFERASIROX

"For patients who require iron chelation therapy but in whom deferoxamine is contraindicated.

Special authorization may be granted for 6 months.

Information is required regarding the contraindication to use of deferoxamine. Contraindications may include one or more of the following: known or suspected sensitivity to deferoxamine, recurrent injection or infusion-site reactions associated with deferoxamine administration (e.g., cellulitis), inability to obtain or maintain vascular access, concomitant bleeding disorders, or risk of bleeding due to anticoagulation."

The following product(s) are eligible for auto-renewal.

NOV	\$ 10.6471
NOV	\$ 21.2946
NOV	\$ 42.5896
	NOV

DONEPEZIL HCL

"For the treatment of Alzheimer's disease in patients with an MMSE (Mini Mental State Exam) score between 10-26.

Coverage cannot be provided for two or more medications used in the treatment of Alzheimer's disease (donepezil, galantamine, rivastigmine) when these medications are intended for use in combination.

Initial special authorization for new patients may be granted for a maximum of 12 weeks. Continued special authorization coverage may be granted for a maximum of 24 months.

In order to be considered for coverage beyond the initial 12-week authorization, those patients with an MMSE score of 10 or higher may be eligible for continued coverage provided their MMSE score has not dropped by more than 3 points during the 12-week period."

All requests (including renewal requests) for donepezil HCI must be completed using the Donepezil/Galantamine/Rivastigmine Special Authorization Request Form (ABC 30776).

For each request, an updated MMSE score and the date on which the exam was administered must be provided. The MMSE score must be within 3 months of the time of the application (including renewal requests).

Renewal requests for patients where the updated MMSE score is greater than 26 while on this drug, may also be considered.

5 MG ORAL TABLE	₹T		
00002232043	ARICEPT	PFI	\$ 4.9451
10 MG ORAL TABI	.ET		
00002232044	ARICEPT	PFI	\$ 4.9451

DULOXETINE HYDROCHLORIDE

"For patients with diabetes for the treatment of diabetic peripheral neuropathic pain."

Special authorization may be granted for 6 months."

In order to comply with the above criterion, information is required regarding current therapies utilized for the treatment of diabetes.

The following product(s) are eligible for auto-renewal.

30 MG (BASE) ORAL DELAYED RELEASE CAPSULE		
00002301482 CYMBALTA	LIL	\$ 1.9634
60 MG (BASE) ORAL DELAYED RELEASE CAPSULE		
00002301490 CYMBALTA	LIL	\$ 3.9264

DUTASTERIDE

"For the treatment of benign prostatic hyperplasia in patients who are poor surgical risks or who have enlarged prostates and have moderate to severe symptoms suggestive of obstruction.

Special authorization may be granted for 6 months"

Information is required regarding the medical condition(s) or circumstances by which this patient would be deemed a poor surgical risk.

All requests (including renewal requests) for dutasteride must be completed using the Dutasteride/Finasteride Special Authorization Request Form (ABC 31257).

The following product(s) are eligible for auto-renewal.

0.5 MG ORAL CAP	SULE		
00002247813	AVODART	GSK	\$ 1.7813

EPOETIN ALFA

"For the treatment of chemotherapy-induced anemia in patients with non-myeloid malignancies with low hemoglobin (<100 g/L) in whom blood transfusions are not possible due to transfusion reactions, cross-matching difficulties or iron overload. If hemoglobin is rising by more than 20 g/L per month, the dose of Eprex should be reduced by about 25%. Patients may be granted a maximum allowable dose of 40,000 IU per week."

In order to comply with this criterion, if the patient has iron overload the prescriber must state this in the request, or alternatively, information is required regarding the patient's transferrin saturation, along with the results of liver function tests, if applicable.

Renewal requests may be considered if the patient's hemoglobin is <110 g/L while on Eprex."

All requests for epoetin alfa must be completed using the Darbepoetin/Epoetin Special Authorization Request Form (ABC 30888).

30,000 UNIT / SYR	INJECTION	SYRINGE		
00002288680	EPREX		JOI \$	431.9888
40,000 UNIT / SYR	INJECTION	SYRINGE		
00002240722	EPREX		JOI \$	431.9888

EPOETIN ALFA

"For the treatment of anemia of chronic renal failure in patients with low hemoglobin (< 100 g/L). Hemoglobin levels should be maintained within 100 - 110 g/L. According to current practice guidelines patients' iron status should be monitored regularly, and wherever possible patients should be iron replete as demonstrated by serum ferritin > 100 mcg/L and transferrin saturation > 20%."

"For the treatment of anemia in AZT-treated/HIV infected patients."

"For the treatment of chemotherapy-induced anemia in patients with non-myeloid malignancies with low hemoglobin (<100 g/L) in whom blood transfusions are not possible due to transfusion reactions, cross-matching difficulties or iron overload. If hemoglobin is rising by more than 20 g/L per month, the dose of Eprex should be reduced by about 25%."

In order to comply with the third criterion: if the patient has iron overload the prescriber must state this in the request or alternatively, information is required regarding the patient's transferrin saturation, along with the results of liver function tests if applicable.

For the first criterion, renewal requests may be considered if the patient's hemoglobin is < 120 g/L while on Eprex.

For the third criterion, renewal requests may be considered if the patient's hemoglobin is < 110 g/L while on Eprex.

All requests for epoetin alfa must be completed using the Darbepoetin/Epoetin Special Authorization Request Form (ABC 30888).

20,000 UNIT / ML INJECTION		
00002206072 EPREX	JOI	\$ 287.9925
1,000 UNIT / SYR INJECTION SYRINGE		
00002231583 EPREX (0.5 ML SYRINGE)	JOI	\$ 15.3188
2,000 UNIT / SYR INJECTION SYRINGE		
00002231584 EPREX (0.5 ML SYRINGE)	JOI	\$ 30.6375
3,000 UNIT / SYR INJECTION SYRINGE		
00002231585 EPREX (0.3 ML SYRINGE)	JOI	\$ 45.9563
4,000 UNIT / SYR INJECTION SYRINGE		
00002231586 EPREX (0.4 ML SYRINGE)	JOI	\$ 61.2750
5,000 UNIT / SYR INJECTION SYRINGE		
00002243400 EPREX (0.5 ML SYRINGE)	JOI	\$ 76.5938
6,000 UNIT / SYR INJECTION SYRINGE		
00002243401 EPREX (0.6 ML SYRINGE)	JOI	\$ 91.9125
8,000 UNIT / SYR INJECTION SYRINGE		
00002243403 EPREX (0.8 ML SYRINGE)	JOI	\$ 122.5500
10,000 UNIT / SYR INJECTION SYRINGE		
00002231587 EPREX (1 ML SYRINGE)	JOI	\$ 153.1875
20,000 UNIT / SYR INJECTION SYRINGE		
00002243239 EPREX (0.5 ML SYRINGE)	JOI	\$ 287.9925

ERTAPENEM

"For therapy of complicated polymicrobial skin and skin structure infections."

"For the therapy of community-acquired intra-abdominal infections."

"For culture & susceptibility directed therapy against infections with Enterobacteriaceae producing AmpC or extended-spectrum beta-lactamases (ESBLs) where there is resistance to first line agents."

"For use in other Health Canada approved indications, in consultation with a specialist in Infectious Diseases."

In order to comply with all of the above criteria, information is required regarding the type of infection and organisms involved. Also, where the criteria restrict coverage of the requested drug to non-first line therapy, information is required regarding previous first-line antibiotic therapy that has been utilized, the patient's response to therapy, and the first line agents the organism is resistant to or why other first-line therapies cannot be used in this patient. Also, where applicable, the specialist in Infectious Diseases that recommended this drug is required.

1 G / VIAL INJECTION

00002247437 INVANZ MFC \$ 49.9500

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Rheumatoid Arthritis:

"Special authorization coverage may be provided for use in combination with methotrexate for the reduction in signs and symptoms of severely active Rheumatoid Arthritis (RA) in adult patients (18 years of age or older) who are refractory or intolerant to:

- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who do not exhibit a clinical response to PO methotrexate or experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory; AND
- Methotrexate with other disease modifying anti-rheumatic agent(s) (minimum 4-month trial). [e.g., methotrexate with hydroxychloroquine or methotrexate with sulfasalazine]; AND
- Leflunomide (minimum 10 week trial at 20 mg daily).

Special authorization coverage of this agent may be provided for use as monotherapy in adult patients for whom methotrexate is contraindicated and/or for those patients who have experienced serious adverse effects.

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology who agrees to and continues to actively and consistently participate in the Alberta Post-Marketing Study ("Study") as required by Alberta Health and Wellness or its agent, throughout the special authorization approval period ("RA Specialist"). The patient must also provide all consents and authorizations required to permit the RA Specialist to actively and consistently participate in the Study. Special authorization approval for the patient may be revoked if the RA Specialist does not continually, actively and consistently participate in the Study.

- Initial coverage may be approved for 50 mg per week for 8 weeks.
- Patients will be limited to receiving a one-month supply of etanercept per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another (with the exception of anakinra) following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients will not be permitted to switch from anakinra to other biologic agents except under exceptional circumstances.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond 8 weeks, the patient must meet the following criteria:

- 1) The patient must be assessed by an RA Specialist after 8 weeks, but no longer than 12 weeks after treatment to determine response.
- 2) The RA Specialist must confirm in writing that the patient is a 'responder' that meets the following criteria:
- ACR20 OR an improvement of 1.2 units in the DAS28 score [reported to one (1) decimal place]; AND
- An improvement of 0.22 in HAQ score [reported to two (2) decimal places]. It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above.

Following this assessment, continued coverage may be approved for 50 mg per week, for a period of 12 months. Ongoing coverage may be considered only if the following criteria are met at the end of each 12-month period:

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- 1) The patient has been assessed by an RA Specialist to determine response;
- 2) The RA Specialist must confirm in writing that the patient has maintained a response to therapy as indicated by:
- Confirmation of maintenance of ACR20, or
- Maintenance of a minimum improvement of 1.2 units in DAS28 score [reported to one (1) decimal place] from baseline.
- 3) A current HAQ score [reported to two (2) decimal places] must be included with all renewal requests.

It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above."

All requests (including renewal requests) for etanercept for Rheumatoid Arthritis must be completed using the Adalimumab/Anakinra/Etanercept/Infliximab for Rheumatoid Arthritis Special Authorization Request Form (ABC 30902).

Juvenile Rheumatoid Arthritis:

- "Special authorization coverage may be provided for the reduction in signs and symptoms of severely active polyarticular juvenile rheumatoid arthritis (JRA) in patients 4 years of age and older who:
- Have 5 or more active joints (defined by either swelling or limitation of motion plus pain and/or tenderness), AND
- Are refractory to one or more disease modifying anti-rheumatic agents (DMARDS) conventionally used in children (minimum three month trial).

"Refractory" is defined as one or more of the following: lack of effect, serious adverse effects (e.g., leukopenia, hepatitis) or contraindications to treatments as defined in the product monographs.

For coverage, this drug must be prescribed by a prescriber affiliated with a Pediatric Rheumatology Clinic in Edmonton or Calgary who agrees to and continues to actively and consistently participate in the Alberta Post-Marketing Study ("Study") as required by Alberta Health and Wellness and its agent, throughout the special authorization approval period (Pediatric RA Specialist). The patient or patient's guardian must also provide all consents and authorizations required to permit the Pediatric RA Specialist to actively and consistently participate in the Study. Special authorization approval for the patient may be revoked if the Pediatric RA Specialist does not continually, actively and consistently participate in the Study.

- Coverage may be approved for 0.8 mg/kg/dose (maximum dose 50 mg) weekly for 12 weeks.
- Patients will be limited to receiving a one-month supply of Enbrel per prescription at their pharmacy.

For continued coverage of this agent beyond 12 weeks, the patient must meet the following criteria:

- 1) The patient must be assessed by a Pediatric RA Specialist after 12 weeks, but no longer than 16 weeks after, treatment with this biologic agent to determine response.
- 2) The Pediatric RA Specialist must confirm in writing that the patient is a responder that meets the following criteria (JRA30):
- 30% improvement from baseline in at least three of the following six response variables, with worsening of 30% or more in no more than one of the six variables. The variables include:
- i. global assessment of the severity of the disease by the Pediatric RA Specialist,
- ii. global assessment of overall well-being by the patient or parent,
- iii. number of active joints (joints with swelling not due to deformity or joints with limitation of motion with pain tenderness or both),
- iv. number of joints with limitation of motion,
- v. functional ability based on CHAQ scores,
- vi. ESR or CRP
- 3) Data from all of the six variables comprising the JRA30 and the CHAQ scores must be

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reported in each request

Following this assessment, continued coverage may be approved for 0.8 mg/kg/dose (maximum dose 50 mg) weekly, for a maximum of twelve months. After twelve months, in order to be considered for continued coverage, the patient must be re-assessed every twelve months by a Pediatric RA Specialist and must meet the following criteria:

- 1) The patient has been assessed by a Pediatric RA Specialist to determine response, and
- 2) The Pediatric RA Specialist must confirm in writing that the patient has maintained a response to therapy as indicated by maintenance of the JRA30,
- 3) Data from all of the six variables comprising the JRA30 and the CHAQ scores must be reported in each request.

Once a child with JRA has had two disease-free years, it is common clinical practice for drug treatment to be stopped."

All requests (including renewal requests) for etanercept for Juvenile Rheumatoid Arthritis must be completed using the Etanercept for Juvenile Rheumatoid Arthritis Special Authorization Request Form (ABC 30948).

Psoriatic Arthritis:

- "Special authorization coverage may be provided for use in combination with methotrexate for reducing signs and symptoms and inhibiting the progression of structural damage of active arthritis in adult patients (18 years of age or older) with moderate to severe polyarticular psoriatic arthritis (PsA) or pauciarticular PsA with involvement of knee or hip joint who are refractory or intolerant to:
- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who do not exhibit a clinical response to PO methotrexate or experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory; AND An adequate trial of another disease modifying anti-rheumatic agent(s) (minimum 4 month trial).

Special authorization coverage of this agent may be provided for use as monotherapy in adult patients for whom methotrexate is contraindicated and/or for those patients who have experienced serious adverse effects.

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology ("RA Specialist").

- Initial coverage may be approved for 50 mg per week for 8 weeks.
- Patients will be limited to receiving a one-month supply of etanercept per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond 8 weeks, the patient must meet the following criteria:

1) The patient must be assessed by an RA Specialist after 8 weeks, but no longer than 12

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weeks after treatment to determine response.

- 2) The RA Specialist must confirm in writing that the patient is a 'responder' that meets the following criteria:
- ACR20 OR an improvement of 1.2 units in the DAS28 score [reported to one (1) decimal placel: AND
- An improvement of 0.22 in HAQ score [reported to two (2) decimal places]. It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above.

Following this assessment, continued coverage may be approved for 50 mg per week, for a period of 12 months. Ongoing coverage may be considered if the following criteria are met at the end of each 12-month period:

- 1) The patient has been assessed by an RA Specialist to determine response:
- 2) The RA Specialist must confirm in writing that the patient has maintained a response to therapy as indicated by:
- Confirmation of maintenance of ACR20, or
- Maintenance of a minimum improvement of 1.2 units in DAS28 score [reported to one (1) decimal place] from baseline.
- 3) A current HAQ score [reported to two (2) decimal places] must be included with all renewal requests.

It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above."

All requests (including renewal requests) for etanercept for Psoriatic Arthritis must be completed using the Adalimumab/Etanercept/Infliximab for Psoriatic Arthritis Special Authorization Request Form (ABC 30964).

Ankylosing Spondylitis:

"Special authorization coverage may be provided for the reduction in the signs and symptoms of severely active Ankylosing Spondylitis, as defined by the Modified New York criteria for Ankylosing Spondylitis, in adult patients (18 years of age or older) who have active disease as demonstrated by:

- a BASDAI greater than or equal to 4 units, demonstrated on 2 occasions at least 8 weeks apart AND
- a Spinal Pain VAS of greater than or equal to 4 cm (on a 0-10 cm scale), demonstrated on 2 occasions at least 8 weeks apart AND
- who are refractory or intolerant to treatment with 2 or more NSAIDS each taken for a minimum of 4 weeks at maximum tolerated or recommended doses.

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology ("RA Specialist").

- Initial coverage may be approved for 50 mg per week for 12 weeks.
- Patients will be limited to receiving a one-month supply of etanercept per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for

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which it is being prescribed.

For continued coverage beyond 12 weeks, the patient must meet the following criteria:

- 1) The patient must be assessed at week 12 by an RA Specialist after the initial twelve weeks of therapy to determine response.
- 2) The RA Specialist must confirm, in writing, that the patient is a 'responder' that meets the following criteria:
- Reduction of the BASDAI score by at least 50% of the pre-treatment value or by 2 or more units. AND
- Reduction of the Spinal Pain VAS by 2 cm or more.

Following this assessment, continued coverage may be approved for 50 mg per week for a period of 12 months. Ongoing coverage may be considered if the patient is re-assessed by an RA Specialist every 12 months and is confirmed to be continuing to respond to therapy by meeting criteria as outlined in (2) above."

All requests (including renewal requests) for etanercept for Ankylosing Spondylitis must be completed using the Adalimumab/Etanercept/Infliximab for Ankylosing Spondylitis Special Authorization Request Form (ABC 31195).

Plaque Psoriasis:

"Special authorization coverage may be provided for the reduction in signs and symptoms of severe, debilitating plaque psoriasis in patients who:

- Have a total PASI of 10 or more and a DLQI of more than 10, OR
- Who have significant involvement of the face, palms of the hands, soles of the feet or genital region; AND
- Who are refractory or intolerant to:
- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory, OR
- Cyclosporine (6 weeks treatment); AND
- Phototherapy (unless restricted by geographic location)

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be prescribed by a Specialist in Dermatology ("Dermatology Specialist").

- -Initial coverage may be approved for up to 100 mg per week for 12 weeks.
- -Patients will be limited to receiving a one-month supply of etanercept per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond 12 weeks, the patient must meet all of the following criteria: 1) The patient must be assessed by a Dermatology Specialist after the initial 12 weeks of therapy to determine response.

ETANERCEPT

- 2) The Dermatology Specialist must confirm, in writing, that the patient is a 'responder' that meets the following criteria:
- Greater than or equal to 75% reduction in PASI score, OR
- Greater than or equal to 50% reduction in PASI score AND improvement of greater than or equal to 5 points in the DLQI

Following this assessment, continued coverage may be considered for 50 mg per week for a period of 12 months. Ongoing coverage may be considered if the patient is re-assessed by a Dermatology Specialist every 12 months and is confirmed to be continuing to respond to therapy by meeting criteria as outlined in (2) above."

All requests (including renewal requests) for etanercept for Plaque Psoriasis must be completed using the Adalimumab/Etanercept/Infliximab/Ustekinumab for Plaque Psoriasis Special Authorization Request Form (ABC 31192).

25 MG / VIAL INJECTION		
00002242903 ENBREL	AMG	\$ 201.6745
50 MG / SYR INJECTION SYRINGE		
00002274728 ENBREL	AMG	\$ 403.3490
Note: 1 x 50 mg syringe is interchangeable with 2 x	25 mg vials	

EZETIMIBE

"For the treatment of hypercholesterolemia in patients who are intolerant to statins or in whom a statin is contraindicated and who are at high cardiovascular risk*; or

For the treatment of hypercholesterolemia when used in combination with a statin in patients failing to achieve target LDL with a statin at maximum tolerable dose or maximum recommended dose as per respective product monograph and who are at high cardiovascular risk*:

- * High cardiovascular risk is defined as possessing one of the following:
- 1) Pre-existing cardiovascular disease and/or cerebrovascular disease, or
- 2) Diabetes, or
- 3) Familial hypercholesterolemia, or
- 4) Greater than or equal to 20% risk as defined by the Framingham Risk Assessment Tool, or
- 5) Three or more of the following risk factors:
- Family history of premature cardiovascular disease
- Smoking
- Hypertension
- Obesity
- Glucose intolerance
- Renal disease.

Special authorization for these criteria may be granted for 6 months."

All requests for ezetimibe must be completed using the Ezetimibe Special Authorization Request Form (ABC 30925).

The following product(s) are eligible for auto-renewal.

 10 MG
 ORAL
 TABLET

 00002247521
 EZETROL
 MFC
 \$ 1.7248

FENTANYL

"For the treatment of persistent, severe chronic pain in those patients who require continuous around-the-clock analgesia for an extended period of time in those patients who cannot swallow. Special authorization may be granted for 6 months."

"For the treatment of persistent, severe chronic pain in those patients who require continuous around-the-clock analgesia for an extended period of time in those patients who require opioid therapy at a total daily dose of at least 60 mg/day oral morphine equivalents. Patients must have tried and not been able to tolerate at least two discrete courses of therapy with two of the following agents: morphine, hydromorphone and oxycodone, if not contraindicated. Special authorization may be granted for 6 months."

Information is required regarding previous medications utilized and the patient's response to therapy. Also, information regarding the number of discrete (separate) courses of these medications is required. A discrete course is defined as a separate treatment course, which may involve more than 1 agent, used at one time to manage the patient's condition.

All requests for fentanyl must be completed using the Fentanyl Special Authorization Request Form (ABC 31169).

(Please note: The following fentanyl products are benefits not requiring special authorization for individuals approved by Alberta Health and Wellness for Palliative Care Drug Coverage. Refer to the Palliative Care Drug Benefit Supplement for additional information on this coverage.)

The following product(s) are eligible for auto-renewal.

12 MCG/HR TRANS	DERMAL PATCH		
00002330105	RAN-FENTANYL MATRIX	RAN	\$ 2.6861
00002311925	RATIO-FENTANYL	RPH	\$ 2.6861
00002327112	SANDOZ FENTANYL PATCH	SDZ	\$ 2.6861
00002280345	DURAGESIC 12	JOI	\$ 4.7966
25 MCG/HR TRANS	DERMAL PATCH		
00002314630	NOVO-FENTANYL	TEV	\$ 5.9500
00002249391	RAN-FENTANYL	RAN	\$ 5.9500
00002330113	RAN-FENTANYL MATRIX	RAN	\$ 5.9500
00002282941	RATIO-FENTANYL	RPH	\$ 5.9500
00002327120	SANDOZ FENTANYL PATCH	SDZ	\$ 5.9500
00001937383	DURAGESIC 25	JOI	\$ 11.2359
50 MCG/HR TRANS	DERMAL PATCH		
00002314649	NOVO-FENTANYL	TEV	\$ 11.2000
00002249413	RAN-FENTANYL	RAN	\$ 11.2000
00002330121	RAN-FENTANYL MATRIX	RAN	\$ 11.2000
00002282968	RATIO-FENTANYL	RPH	\$ 11.2000
00002327147	SANDOZ FENTANYL PATCH	SDZ	\$ 11.2000
00001937391	DURAGESIC 50	JOI	\$ 21.1431
75 MCG/HR TRANS	DERMAL PATCH		
00002314657	NOVO-FENTANYL	TEV	\$ 15.7500
00002249421	RAN-FENTANYL	RAN	\$ 15.7500
00002330148	RAN-FENTANYL MATRIX	RAN	\$ 15.7500
00002282976	RATIO-FENTANYL	RPH	\$ 15.7500
00002327155	SANDOZ FENTANYL PATCH	SDZ	\$ 15.7500
00001937405	DURAGESIC 75	JOI	\$ 29.7366
100 MCG/HR TRANS	SDERMAL PATCH		
00002314665	NOVO-FENTANYL	TEV	\$ 19.6000
00002249448	RAN-FENTANYL	RAN	\$ 19.6000
00002330156	RAN-FENTANYL MATRIX	RAN	\$ 19.6000
00002282984	RATIO-FENTANYL	RPH	\$ 19.6000
00002327163	SANDOZ FENTANYL PATCH	SDZ	\$ 19.6000
00001937413	DURAGESIC 100	JOI	\$ 37.0144

FENTANYL CITRATE

"For the treatment of persistent, severe chronic pain in those patients who cannot swallow, or who are intolerant of, morphine and/or hydromorphone, if not contraindicated. Special authorization may be granted for 6 months."

Information is required regarding previous medications utilized and the patient's response to therapy. Information should include the use of agents such as morphine and/or hydromorphone, if not contraindicated for the patient.

All requests for fentanyl citrate must be completed using the Fentanyl Special Authorization Request Form (ABC 31169).

(Please note: The following fentanyl citrate product is a benefit not requiring special authorization for individuals approved by Alberta Health and Wellness for Palliative Care Drug Coverage. Refer to the Palliative Care Drug Benefit Supplement for additional information on this coverage.)

The following product(s) are eligible for auto-renewal.

0.05 MG / ML (BASE) INJECTION

00000888346 FENTANYL CITRATE HSP \$ 1.7250

FILGRASTIM

"To decrease the incidence of infection, as manifested by febrile neutropenia, in patients with non-myeloid malignancies receiving myelosuppresive anti-neoplastic drugs with curative intent. This drug product must be prescribed by the Directors of Alberta Health Services - Cancer Care "Cancer Centres" (or their designates)."

"For the reduction in the duration of neutropenia, fever, antibiotic use and hospitalization following induction and consolidation treatment for acute myeloid leukemia. This drug product must be prescribed by the Directors of Alberta Health Services - Cancer Care "Cancer Centres" (or their designates)."

"To increase neutrophil counts and to reduce the incidence and duration of infection in patients with a diagnosis of congenital, cyclic or idiopathic neutropenia. This drug product must be prescribed by the Directors of Divisions of Hematology in tertiary care centres (or their designates)."

"For the treatment of patients undergoing Peripheral Blood Progenitor Cell (PBPC) collection and therapy when prescribed by a designated prescriber."

All requests for filgrastim must be completed using the Filgrastim/Pegfilgrastim Special Authorization Request Form (ABC 31150).

Please note for the first criterion: Coverage cannot be considered for palliative patients.

0.3 MG / ML INJECTION

00001968017 NEUPOGEN AMG \$ 200.8295

FINASTERIDE

"For the treatment of benign prostatic hyperplasia in patients who are poor surgical risks or who have enlarged prostates and have moderate to severe symptoms suggestive of obstruction.

Special authorization may be granted for 6 months."

Information is required regarding the medical condition(s) or circumstances by which this patient would be deemed a poor surgical risk.

All requests (including renewal requests) for finasteride must be completed using the Dutasteride/Finasteride Special Authorization Request Form (ABC 31257).

The following product(s) are eligible for auto-renewal.

	5 M	G OR	AL T	ABLET
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00002010909	PROSCAR	MFC	\$	1.8530
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FLUCONAZOLE

"For susceptible infections in immunocompromised patients (e.g. patients with AIDS, cancer, or transplant patients)."

10 MG / ML ORAL SUSPENSION

00002024152 DIFLUCAN PFI \$ 1.0465

FLUTAMIDE

"When prescribed for non-cancer, non-cosmetic indications.

Special authorization may be granted for 6 months."

Information is required regarding the patient's diagnosis/indication for use of this medication.

The following product(s) are eligible for auto-renewal.

250 MG ORAL TABLET

00002230104 00002238560	PMS-FLUTAMIDE APO-FLUTAMIDE	PMS APX	\$ \$	1.2027 1.3530
00000637726	EUFLEX	SCH	\$	1.3530
00002230089	NOVO-FLUTAMIDE	TEV	\$	1.3530

GALANTAMINE HYDROBROMIDE

"For the treatment of Alzheimer's disease in patients with an MMSE (Mini Mental State Exam) score between 10-26.

Coverage cannot be provided for two or more medications used in the treatment of Alzheimer's disease (donepezil, galantamine, rivastigmine) when these medications are intended for use in combination.

Initial special authorization for new patients may be granted for a maximum of 12 weeks. Continued special authorization coverage may be granted for a maximum of 24 months.

In order to be considered for coverage beyond the initial 12-week authorization, those patients with an MMSE score of 10 or higher may be eligible for continued coverage provided their MMSE score has not dropped by more than 3 points during the 12-week period."

All requests (including renewal requests) for galantamine hydrobromide must be completed using the Donepezil/Galantamine/Rivastigmine Special Authorization Request Form (ABC 30776).

For each request, an updated MMSE score and the date on which the exam was administered must be provided. The MMSE score must be within 3 months of the time of the application (including renewal requests).

Renewal requests for patients where the updated MMSE score is greater than 26 while on this drug, may also be considered.

8 MG (BASE) ORAL EXTENDED-RELEASE CAPSULE		
00002266717 REMINYL ER	JOI	\$ 5.3600
16 MG (BASE) ORAL EXTENDED-RELEASE CAPSULE		
00002266725 REMINYL ER	JOI	\$ 5.3600
24 MG (BASE) ORAL EXTENDED-RELEASE CAPSULE		
00002266733 REMINYL ER	JOI	\$ 5.3600

GOSERELIN ACETATE

"When prescribed for non-cancer, non-cosmetic or non-fertility indications.

Special authorization may be granted for 6 months."

Information is required regarding the patient's diagnosis/indication for use of this medication.

The following product(s) are eligible for auto-renewal.

3.6 MG / SYR (BASE)	INJECTION S'	YRINGE	
00002049325	ZOLADEX	AZC \$	410.3812
10.8 MG / SYR (BASE)	INJECTION S	SYRINGE	
00002225905	ZOLADEX LA	AZC \$	1169.5785

IMIPENEM MONOHYDRATE/ CILASTATIN SODIUM

"For the treatment of:

- 1) "Second-line therapy of intra-abdominal sepsis where there is failure of first-line therapy (e.g. ampicillin + gentamicin + metronidazole), as defined by clinical deterioration after 72 h of antibiotic therapy or lack of improvement after completion of antibiotic therapy or
- 2) Second-line therapy of severe polymicrobial skin and skin structure infections (e.g. limb threatening diabetic foot) or
- 3) Empiric therapy of mixed synergistic necrotizing gangrene (Fournier's gangrene) or
- 4) Therapy of severe ventilator-associated pneumonia where Pseudomonas and Staphylococcus aureus coverage is needed or
- 5) Second-line therapy of infections due to gram-negative organisms producing inducible betalactamases (i.e. Enterobacter spp., Citrobacter freundii complex, Serratia spp., Morganella spp., Providencia spp., Proteus vulgaris, Proteus penneri and some Hafnia spp.) or extended spectrum beta-lactamases where there is resistance to first-line agents (trimethoprim/sulfamethoxazole, ciprofloxacin and aminoglycosides) or
- 6) For use in other Health Canada approved indications in consultation with a specialist in Infectious Diseases."

In order to comply with all of the above criteria, information is required regarding the type of infection and organisms involved. Also, where the criteria restrict coverage of the requested drug to non-first line therapy, information is required regarding previous first-line antibiotic therapy that has been utilized, the patient's response to therapy, and the first line agents the organism is resistant to or why other first-line therapies cannot be used in this patient. Also, where applicable, the specialist in Infectious Diseases that recommended this drug is required.

250 MG / VIAL (BASE)	* 250 MG / VIAL (BASE)	INJECTION		
00000717274	PRIMAXIN		MFC	\$ 13.0400
500 MG / VIAL (BASE)	* 500 MG / VIAL (BASE)	INJECTION		
00000717282	PRIMAXIN		MFC	\$ 24.3800

IMIQUIMOD

"For the treatment of Actinic Keratosis located on the head and neck in patients who have failed treatment with cryotherapy (where appropriate) and 5-fluorouracil (5-FU).

Special authorization may be granted for 6 months."

All requests for imiquimod must be completed using the Imiquimod Special Authorization Request Form (ABC 31222).

The following product(s) are eligible for auto-renewal.

50 MG/G / G TOPICAL CREAM

00002239505 ALDARA GRC \$ 52.1142

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Rheumatoid Arthritis:

"Special authorization coverage may be provided for use in combination with methotrexate for the reduction in signs and symptoms of severely active Rheumatoid Arthritis (RA) in adult patients (18 years of age or older) who are refractory or intolerant to:

- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who do not exhibit a clinical response to PO methotrexate or experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory; AND
- Methotrexate with other disease modifying anti-rheumatic agent(s) (minimum 4 month trial) [e.g., methotrexate with hydroxychloroquine or methotrexate with sulfasalazine]; AND
- Leflunomide (minimum 10 week trial at 20 mg daily)

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology who agrees to and continues to actively and consistently participate in the Alberta Post-Marketing Study ("Study") as required by Alberta Health and Wellness or its agent, throughout the special authorization approval period ("RA Specialist"). The patient must also provide all consents and authorizations required to permit the RA Specialist to actively and consistently participate in the Study. Special authorization approval for the patient may be revoked if the RA Specialist does not continually, actively and consistently participate in the Study.

- Initial coverage may be approved for three doses as follows: An initial dose of 3 mg/kg, followed by additional 3 mg/kg doses at 2 and 6 weeks after the first infusion.
- Patients will be limited to receiving one dose of infliximab per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another (with the exception of anakinra) following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients will not be permitted to switch from anakinra to other biologic agents except under exceptional circumstances.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond three doses, the patient must meet the following criteria:

- 1) The patient must be assessed by an RA Specialist after the initial three doses to determine response.
- 2) The RA Specialist must confirm in writing that the patient is a 'responder' that meets the following criteria:
- ACR20 OR an improvement of 1.2 units in the DAS28 score [reported to one (1) decimal place]; AND
- An improvement of 0.22 in HAQ score [reported to two (2) decimal places]. It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above.

Following this assessment, continued coverage may be approved for one 3 mg/kg dose every 8 weeks for a period of 12 months [Note: For patients who have an incomplete response, consideration may be given to adjusting the dose up to 10 mg/kg and/or treating as often as every 4 weeks]. Ongoing coverage may be considered only if the following criteria are met at the end of each 12-month period:

- 1) The patient has been assessed by an RA Specialist to determine response;
- 2) The RA Specialist must confirm in writing that the patient has maintained a response to

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therapy as indicated by:

- confirmation of maintenance of ACR20, OR
- maintenance of a minimum improvement of 1.2 units in DAS28 score [reported to one (1) decimal place] from baseline.
- 3) A current HAQ score [reported to two (2) decimal places] must be included with all renewal requests.

It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above."

All requests (including renewal requests) for infliximab for Rheumatoid Arthritis must be completed using the Adalimumab/Anakinra/Etanercept/Infliximab for Rheumatoid Arthritis Special Authorization Request Form (ABC 30902).

Moderately to Severely Active Crohn's Disease and Fistulizing Crohn's Disease:

"Special authorization coverage may be approved for coverage of infliximab for the reduction in signs and symptoms and induction and maintenance of clinical remission of Moderately to Severely Active Crohn's Disease and/or treatment of Fistulizing Crohn's Disease in patients who meet the following criteria:

- Infliximab must be prescribed by a Specialist in Gastroenterology or a physician appropriately trained by the University of Alberta or the University of Calgary and recognized as a prescriber by Alberta Blue Cross for infliximab for coverage for the treatment of Moderately to Severely Active Crohn's Disease and/or Fistulizing Crohn's Disease patients ('Specialist').
- Patients must be 18 years of age or older to be considered for coverage of infliximab.
- Patients will be limited to receiving one dose of infliximab per prescription at their pharmacy.
- Patients may be allowed to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy (both primary loss of response and secondary loss of response) or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

Prior to initiation of infliximab therapy for New Patients:

'New Patients' are patients who have never been treated with infliximab by any health care provider.

Moderately to Severely Active Crohn's Disease:

Prior to initiation of infliximab therapy, New Patients must have a current Modified (without the physical exam) Harvey Bradshaw Index score of greater than or equal to 7 (New Patient's Baseline Score), AND be Refractory.

Refractory is defined as one or more of the following:

- 1) Serious adverse effects or reactions to the treatments specified below; OR
- 2) Contraindications (as defined in product monographs) to the treatments specified below; OR
- 3) Previous documented lack of effect at doses and for duration of all treatments specified below:
- a) mesalamine: minimum of 3 grams/day for a minimum of 6 weeks; AND refractory to, or dependent on, glucocorticoids:

following at least one tapering dosing schedule of 40 mg/day, tapering by 5 mg each week to 20 mg, then tapering by 2.5 mg each week to zero, or similar;

[Note: Patients who have used the above treatments in combination will not be required to be challenged with individual treatments as monotherapy]

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AND

b) Immunosuppressive therapy as follows:

- Azathioprine: minimum of 2 mg/kg/day for a minimum of 3 months; OR
- 6-mercaptopurine: minimum of 1 mg/kg/day for a minimum of 3 months; OR
- Methotrexate: minimum or 15 mg/week for a minimum of 3 months.

OR

- Immunosuppressive therapy discontinued at less than 3 months due to serious adverse effects or reactions.

Applications for coverage must include information regarding the dosages and duration of trial of each treatment the patient received, a description of any adverse effects, reactions, contraindications and/or lack of effect, as well as any other information requested by Alberta Blue Cross.

Fistulizing Crohn's Disease:

Prior to initiation of infliximab therapy, New Patients must have actively draining perianal or enterocutaneous fistula(s) that have recurred or persisted despite:

- a) A course of an appropriate dose of antibiotic therapy (e.g. ciprofloxacin or metronidazole) for a minimum of 3 weeks; AND
- b) Immunosuppressive therapy:
- Azathioprine: minimum of 2 mg/kg/day for a minimum of 6 weeks; OR
- 6-mercaptopurine: minimum of 1 mg/kg/day for a minimum of 6 weeks; OR
- Immunosuppressive therapy discontinued at less than 6 weeks due to serious adverse effects or reactions.

[Note: Patients who have used the above treatments in combination for the treatment of Fistulizing Crohn's will not be required to be challenged with individual treatments as monotherapy]

Applications for coverage must include information regarding the dosages and duration of trial of each treatment the patient received, a description of any adverse effects, reactions, contraindications and/or lack of effect, as well as any other information requested by Alberta Blue Cross.

Coverage Criteria for Moderately to Severely Active Crohn's Disease AND/OR Fistulizing Crohn's Disease

- New Patients must meet the criteria above prior to being considered for approval.
- All approvals are also subject to the following applicable criteria.

Induction Dosing for New Patients:

- Coverage for Induction Dosing may only be approved for New Patients (those who have never been treated with infliximab by any health care provider).
- 'Induction Dosing' means a maximum of one 5 mg/kg dose of infliximab per New Patient at each 0, 2 and 6 weeks (for a maximum total of three doses).
- New Patients are eligible to receive Induction Dosing only once, after which time the Maintenance Dosing for New Patients and Continued Coverage for Maintenance Dosing criteria will apply.

Maintenance Dosing:

'Maintenance Dosing' means one 5 mg/kg dose of infliximab per patient provided no more often than every 8 weeks for a period of 12 months to:

- New Patients following the completion of Induction Dosing; OR
- Existing Patients, who are patients that are being treated, or have previously been treated, with infliximab.

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Maintenance Dosing for New Patients after Completion of Induction Dosing:

- The New Patient must be assessed by a Specialist between weeks 10 and 14 after the initiation of Induction Dosing to determine response by obtaining a Modified Harvey Bradshaw Index score for patients with Moderately to Severely Active Crohn's Disease and/or closure of individual fistulas as evidenced by no or minimal fistula drainage despite gentle finger compression of fistulas that were draining at baseline for Fistulizing Crohn's; AND - The Specialist must confirm the Modified Harvey Bradshaw Index score shows a decrease from the New Patient's Baseline Score of greater than or equal to 3 points for patients with Moderately to Severely Active Crohn's and/or confirm closure of individual fistulas as evidenced by no or minimal fistula drainage despite gentle finger compression of fistulas that were draining at baseline for Fistulizing Crohn's.

Maintenance Dosing for Existing Patients:

- The patient must be assessed by a Specialist at least 4 to 8 weeks after the day the last dose of infliximab was administered to the patient and prior to administration of the next dose to obtain: a Modified Harvey Bradshaw Index Score (Existing Patient's Baseline Score) for Moderately to Severely Active Crohn's and/or closure of individual fistulas as evidenced by no or minimal fistula drainage despite gentle finger compression of fistulas that were draining at baseline for Fistulizing Crohn's; AND
- these measures must be provided to Alberta Blue Cross for assessment for continued coverage for maintenance dosing.

(For existing patients with Moderately to Severely Active Crohn's Disease with an incomplete response or for existing patients with Fistulizing Crohn's who respond then lose their response, the dose may be adjusted to 10 mg/kg by making an additional special authorization request to Alberta Blue Cross for the increased dose.)

Continued Coverage for Maintenance Dosing:

Continued coverage may be considered for one 5 mg/kg dose of infliximab per patient provided no more often than every 8 weeks for a period of 12 months, if the following criteria are met at the end of each 12 month period:

- The New Patient or the Existing Patient must be assessed by a Specialist at least 4 to 6 weeks after the day the last dose of infliximab was administered to the patient and prior to the administration of the next dose to obtain a Modified Harvey Bradshaw Index Score for Moderately to Severely Active Crohn's and/or closure of individual fistulas as evidenced by no or minimal fistula drainage despite gentle finger compression of fistulas that were draining at baseline for Fistulizing Crohn's; AND
- For New Patients: The Specialist must confirm that the patient has maintained a greater than or equal to 3 point decrease from the New Patient's Baseline Score for Moderately to Severely Active Crohn's and/or closure of individual fistulas as evidenced by no or minimal fistula drainage despite gentle finger compression of fistulas that were draining at baseline for Fistulizing Crohn's; OR
- For Existing Patients: The Specialist must confirm that the patient has maintained the Existing Patient's Baseline Score and/or closure of individual fistulas as evidenced by no or minimal fistula drainage despite gentle finger compression of fistulas that were draining at baseline for Fistulizing Crohn's.

(For new and existing patients with Moderately to Severely Active Crohn's Disease with an incomplete response or for new and existing patients with Fistulizing Crohn's who respond then lose their response, the maintenance dose may be adjusted to 10 mg/kg by making an additional special authorization request to Alberta Blue Cross for the increased dose.)"

All requests (including renewal requests) for infliximab for Moderately to Severely Active Crohn's

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Disease and Fistulizing Crohn's Disease must be completed using the Adalimumab for Crohn's/Infliximab for Crohn's/Fistulizing Crohn's Disease Special Authorization Request Form (ABC 31200).

Ankylosing Spondylitis:

"Special authorization coverage may be provided for the reduction in the signs and symptoms and improvement in physical function of severely active Ankylosing Spondylitis, as defined by the Modified New York criteria for Ankylosing Spondylitis, in adult patients (18 years of age or older) who have active disease as demonstrated by:

- a BASDAI greater than or equal to 4 units, demonstrated on 2 occasions at least 8 weeks apart AND
- a Spinal Pain VAS of greater than or equal to 4 cm (on a 0-10 cm scale), demonstrated on 2 occasions at least 8 weeks apart AND
- who are refractory or intolerant to treatment with 2 or more NSAIDS each taken for a minimum of 4 weeks at maximum tolerated or recommended doses.

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology ("RA Specialist").

- Initial coverage may be approved for three doses as follows: An initial dose of 5 mg/kg, followed by additional 5 mg/kg doses at 2 and 6 weeks after the first infusion.
- Patients will be limited to receiving one dose of infliximab per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond three doses, the patient must meet the following criteria:

- 1) The patient must be assessed by an RA Specialist after the initial three doses to determine response.
- 2) The RA Specialist must confirm, in writing, that the patient is a 'responder' that meets the following criteria:
- Reduction of the BASDAI score by at least 50% of the pre-treatment value or by 2 or more units, AND
- Reduction of the Spinal Pain VAS by 2 cm or more.

Following this assessment, continued coverage may be approved for one 5 mg/kg dose of infliximab every 6 to 8 weeks for a period of 12 months. Ongoing coverage may be considered if the patient is re-assessed by an RA Specialist every 12 months and is confirmed to be continuing to respond to therapy by meeting criteria as outlined in (2) above."

All requests (including renewal requests) for infliximab for Ankylosing Spondylitis must be completed using the Adalimumab/Etanercept/Infliximab for Ankylosing Spondylitis Special Authorization Request Form (ABC 31195).

Psoriatic Arthritis:

"Special authorization coverage may be provided for use in combination with methotrexate for reducing signs and symptoms and inhibiting the progression of structural damage of active

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arthritis in adult patients (18 years of age or older) with moderate to severe polyarticular psoriatic arthritis (PsA) or pauciarticular PsA with involvement of knee or hip joint who are refractory or intolerant to:

- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who do not exhibit a clinical response to PO methotrexate or experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory; AND
- An adequate trial of another disease modifying anti-rheumatic agent(s) (minimum 4 month trial).

Special authorization coverage of this agent may be provided for use as monotherapy in adult patients for whom methotrexate is contraindicated and/or for those patients who have experienced serious adverse effects.

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology ("RA Specialist").

- Initial coverage may be approved for three doses as follows: An initial dose of 5 mg/kg, followed by additional 5 mg/kg doses at 2 and 6 weeks after the first infusion.
- Patients will be limited to receiving one dose of infliximab per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond three doses, the patient must meet the following criteria:

- 1) The patient must be assessed by an RA Specialist after the initial three doses to determine response.
- 2) The RA Specialist must confirm in writing that the patient is a 'responder' that meets the following criteria:
- ACR20 OR an improvement of 1.2 units in the DAS28 score [reported to one (1) decimal place]; AND
- An improvement of 0.22 in HAQ score [reported to two (2) decimal places].

It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above.

Following this assessment, continued coverage may be approved for one 5 mg/kg dose every 8 weeks, for a period of 12 months. Ongoing coverage may be considered if the following criteria are met at the end of each 12-month period:

- 1) The patient has been assessed by an RA Specialist to determine response;
- 2) The RA Specialist must confirm in writing that the patient has maintained a response to therapy as indicated by:
- Confirmation of maintenance of ACR20, or
- Maintenance of a minimum improvement of 1.2 units in DAS28 score [reported to one (1) decimal place] from baseline.
- 3) A current HAQ score [reported to two (2) decimal places] must be included with all renewal requests.

It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above."

All requests (including renewal requests) for infliximab for Psoriatic Arthritis must be completed

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using the Adalimumab/Etanercept/Infliximab for Psoriatic Arthritis Special Authorization Request Form (ABC 30964).

Plaque Psoriasis:

- "Special authorization coverage may be provided for the reduction in signs and symptoms of severe, debilitating plaque psoriasis in patients who:
- Have a total PASI of 10 or more and a DLQI of more than 10, OR
- Who have significant involvement of the face, palms of the hands, soles of the feet or genital region; AND
- Who are refractory or intolerant to:
- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory, OR
- Cyclosporine (6 weeks treatment); AND
- Phototherapy (unless restricted by geographic location)

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be prescribed by a Specialist in Dermatology ("Dermatology Specialist").

- Initial coverage may be approved as follows: An initial dose of 5 mg/kg, followed by additional 5 mg/kg doses at 2 and 6 weeks after the first infusion.
- Patients will be limited to receiving one dose of infliximab per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage beyond three doses, the patient must meet all of the following criteria:

- 1) The patient must be assessed by a Dermatology Specialist after the initial three doses to determine response.
- 2) The Dermatology Specialist must confirm, in writing, that the patient is a 'responder' that meets the following criteria:
- Greater than or equal to 75% reduction in PASI score, or
- Greater than or equal to 50% reduction in PASI score AND improvement of greater than or equal to 5 points in the DLQI.

Following this assessment, continued coverage may be considered for one 5 mg/kg dose of infliximab every 8 weeks for a period of 12 months. Ongoing coverage may be considered if the patient is re-assessed by a Dermatology Specialist every 12 months and is confirmed to be continuing to respond to therapy by meeting criteria as outlined in (2) above."

All requests (including renewal requests) for infliximab for Plaque Psoriasis must be completed using the Adalimumab/Etanercept/Infliximab/Ustekinumab for Plaque Psoriasis Special Authorization Request Form (ABC 31192).

100 MG / VIAL INJECTION

00002244016 REMICADE SCH \$ 940.0000

IPRATROPIUM BROMIDE

"For use in patients with manual dexterity problems or visual limitations who are unable to prepare a dose of the drug using the multi-dose solution."

"For use in patients who are hypersensitive to preservatives contained in multi-dose solutions."

Information is required regarding the nature of the difficulties experienced by the patient in preparing a dose using the multi-dose preparation; or the nature of the patient's hypersensitivity to the preservatives contained in the multi-dose solution.

The following product(s) are eligible for auto-renewal.

12	5 MCG / ML INHA	LATION UNIT DOSE SOLUTION		
	00002231135	PMS-IPRATROPIUM	PMS	\$ 0.3775
	00002097176	RATIO-IPRATROPIUM UDV	RPH	\$ 0.3775
25	MCG / ML INHA	LATION UNIT DOSE SOLUTION		
	00002216221	MYLAN-IPRATROPIUM STERINEBS	MYP	\$ 0.7550
	00002231244	PMS-IPRATROPIUM (1ML)	PMS	\$ 0.7550
	00002231245	PMS-IPRATROPIUM (2ML)	PMS	\$ 0.7550
	00002097168	RATIO-IPRATROPIUM UDV	RPH	\$ 0.7550

ITRACONAZOLE

"For the treatment of oral and/or esophageal candidiasis in immunocompromised patients who are intolerant to fluconazole, or who have failed fluconazole as evidenced by significant clinical deterioration due to the fungal infection during a course of therapy or no resolution after a full course of therapy."

10 MG / ML ORAL	SOLUTION		
00002231347	SPORANOX	JOI	\$ 0.8417

LANREOTIDE ACETATE

"For the treatment of acromegaly when prescribed by or in consultation with a Specialist in Internal Medicine.

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

60 MG / SYR INJECTION SYRINGE		
00002283395 SOMATULINE AUTOGEL (0.3 ML SYRINGE)	TCI	\$ 1102.0000
90 MG / SYR INJECTION SYRINGE		
00002283409 SOMATULINE AUTOGEL (0.3 ML SYRINGE)	TCI	\$ 1470.0000
120 MG / SYR INJECTION SYRINGE		
00002283417 SOMATULINE AUTOGEL (0.5 ML SYRINGE)	TCI	\$ 1840.0000

[&]quot;Special authorization for both criteria may be granted for 24 months."

LEUPROLIDE ACETATE

"When prescribed for non-cancer, non-cosmetic or non-fertility indications."

Special authorization may be granted for 6 months."

Information is required regarding the patient's diagnosis/indication for use of this medication.

The following product(s) are eligible for auto-renewal.

3.75 MG / VIAL INJECTION		
00000884502 LUPRON DEPOT	ABB	\$ 337.4000
5 MG / ML INJECTION		
00000727695 LUPRON	ABB	\$ 67.6464
7.5 MG / VIAL INJECTION		
00000836273 LUPRON DEPOT	ABB	\$ 387.9700
11.25 MG / VIAL INJECTION		
00002239834 LUPRON DEPOT	ABB	\$ 1005.2600
22.5 MG / VIAL INJECTION		
00002230248 LUPRON DEPOT	ABB	\$ 1071.0000

LEVOCARNITINE

In order to comply with the first criteria: Information is required regarding pre-treatment acyl:free carnitine and total plasma carnitine levels.

The following product(s) are eligible for auto-renewal.

330 MG ORAL TAI	BLET		
00002144328	CARNITOR	PPC	\$ 1.2583
100 MG / ML ORAL	SOLUTION		
00002144336	CARNITOR	PPC	\$ 0.3811
200 MG / ML INJEC	TION		
00002144344	CARNITOR	PPC	\$ 12.0480

[&]quot;For the treatment of primary carnitine deficiency. Information is required regarding the ratio of acyl:free carnitine and total plasma carnitine levels."

[&]quot;For the treatment of patients with an inborn error of metabolism that results in secondary carnitine deficiency. Information is required regarding the patient's diagnosis."

[&]quot;Special authorization may be granted for 6 months."

LINEZOLID

"For the treatment of:

- 1) Vancomycin-resistant enterococcus infections or
- 2) Methicillin-resistant Staphylococcus aureus (MRSA)/methicillin-resistant coagulase-negative Staphylococcus infections in patients who are unresponsive to or intolerant of vancomycin or
- 3) Susceptible organisms in patients severely intolerant or allergic to all other appropriate alternatives (e.g. beta-lactam antibiotics, clindamycin, trimethoprim/sulfamethoxazole and vancomycin) or to facilitate patient discharge from hospital where it otherwise would not be possible.

This product must be prescribed in consultation with a specialist in Infectious Diseases in all instances."

In order to comply with the above criteria, information is required regarding the type of infection and organisms involved. Information is also required regarding previous antibiotic therapy that has been utilized and the patient's response to therapy and the first line agents the organism is resistant to or why other first-line therapies cannot be used in this patient. The specialist in Infectious Diseases that recommended this drug is also required.

600 MG ORAL TABLET

00002243684 ZYVOXAM

PFI

76.1648

\$

MEGESTROL ACETATE

"For the treatment of non-cancer indications (e.g. cachexia in HIV/AIDS patients and cancer patients) in patients who cannot swallow tablets.

Special authorization may be granted for 6 months."

(Please note: The above megestrol acetate product is a benefit not requiring special authorization for individuals approved by Alberta Health and Wellness for Palliative Care Drug Coverage. Refer to the Palliative Care Drug Benefit Supplement for additional information on this coverage.)

The following product(s) are eligible for auto-renewal.

40 MG / ML ORAL SUSPENSION

00002168979 MEGACE OS

1.5660

\$

MEGESTROL ACETATE

"For the treatment of non-cancer indications (e.g. cachexia in HIV/AIDS patients and cancer patients).

Special authorization may be granted for 6 months."

(Please note: The above megestrol acetate products are benefits not requiring special authorization for individuals approved by Alberta Health and Wellness for Palliative Care Drug Coverage. Refer to the Palliative Care Drug Benefit Supplement for additional information on this coverage.)

The following product(s) are eligible for auto-renewal.

40 MG ORAL TABLET		
00002195917 APO-MEGESTROL	APX	\$ 1.0073
00002185415 NU-MEGESTROL	NXP	\$ 1.0073
160 MG ORAL TABLET		
00002195925 APO-MEGESTROL	APX	\$ 4.2630
00002185423 NU-MEGESTROL	NXP	\$ 4.2630

MEROPENEM

- 1) "As an alternative to imipenem for severe polymicrobial infections involving gram-negative organisms resistant to first-line agents in patients with documented seizure disorder/CNS abnormality or
- 2) As an alternative agent for severe polymicrobial infections involving gram-negative organisms resistant to first-line agents and to imipenem but susceptible to meropenem or
- 3) Therapy of meningitis due to gram-negative organisms producing inducible beta-lactamases (i.e. Enterobacter spp., Citrobacter freundii complex, Serratia spp., Morganella spp., Providencia spp., Proteus vulgaris, Proteus penneri and some Hafnia spp.) or
- 4) For treatment of CNS infections due to gram-negative organisms that are resistant to thirdgeneration cephalosporins but are susceptible to meropenem or
- 5) Therapy for infections involving multi-resistant Pseudomonas aeruginosa, where there is documented susceptibility to meropenem (i.e. cannot assume meropenem susceptibility from imipenem susceptibility), in patients with documented seizure disorder/CNS abnormality or
- 6) For use in other Health Canada approved indications, in consultation with a specialist in Infectious Diseases."

In order to comply with all of the above criteria, information is required regarding the type of infection and organisms involved. Also, where the criteria restrict coverage of the requested drug to non-first line therapy, information is required regarding previous first-line antibiotic therapy that has been utilized, the patient's response to therapy, and the first line agents the organism is resistant to or why other first-line therapies cannot be used in this patient. Also, where applicable, the specialist in Infectious Diseases that recommended this drug is required.

500 MG / VIAL INJECTION

00002218488	MERREM	AZC \$	26.1762
1 G / VIAL INJECTIO	N		
00002218496	MERREM	AZC \$	52.3525

METHYLPREDNISOLONE ACETATE/ ALUMINUM CHLORHYDROXIDE COMPLEX/ SULFUR

"For the treatment of acne rosacea and seborrheic dermatitis.

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

2.5 MG / ML * 100 MG / ML * 50 MG / ML TOPICAL LOTION

00000252395 MEDROL ACNE

PFI \$ 0.1915

METHYLPREDNISOLONE ACETATE/ NEOMYCIN SULFATE/ ALUMINUM CHLORHYDROXIDE COMPLEX/ SULFUR

"For the treatment of severe acne as defined by scarring acne."

"For the treatment of acne rosacea and seborrheic dermatitis."

"Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

2.5 MG / ML * 2.5 MG / ML * 100 MG / ML * 50 MG / ML TOPICAL LOTION

00000195057 NEO-MEDROL ACNE PFI

\$ 0.2748

MODAFINIL

"For the treatment of documented narcolepsy. This drug product must be prescribed by a specialist in Neurology or Psychiatry, or a sleep specialist affiliated with a recognized level 1 lab.

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

100 MG ORAL TABLET

 00002285398
 APO-MODAFINIL
 APX
 \$ 0.9293

 00002239665
 ALERTEC
 SHB
 \$ 1.2721

MONTELUKAST SODIUM

(Refer to 48:10.24 of the Alberta Health and Wellness Drug Benefit List for coverage of patients 6 to 18 years of age inclusive).

"For the prophylaxis and chronic treatment of asthma in patients over the age of 18 who meet one of the following criteria:

a) when used as adjunctive therapy in patients who do not respond adequately to high doses of inhaled glucocorticosteroids and long-acting beta 2 agonists. Patients must be unable to use long-acting beta 2 agonists or have demonstrated persistent symptoms while on long-acting beta 2 agonists, or

b) cannot operate inhaler devices."

"For the prophylaxis of exercise-induced bronchoconstriction in patients over the age of 18 where tachyphylaxis exists for long-acting beta 2 agonists."

"Special authorization for both criteria may be granted for 6 months."

In order to comply with the first criteria, information should indicate either

- a) current use of inhaled steroids and contraindications or poor response to long-acting beta 2 agonists (e.g. salmeterol or formoterol) or,
- b) the nature of the patient's difficulties with using inhaler devices.

In order to comply with the second criteria, information should include the nature of the patient's response to long-acting beta 2 agonists (e.g. salmeterol or formoterol).

All requests (including renewal requests) for montelukast must be completed using the Montelukast/Zafirlukast Special Authorization Request Form (ABC 31313).

The following product(s) are eligible for auto-renewal.

10 MG (BASE) ORAL TABLET		
00002238217 SINGULAIR	MFC	\$ 2.3413
5 MG (BASE) ORAL CHEWABLE TABLET		
00002238216 SINGULAIR	MFC	\$ 1.5910

NARATRIPTAN HCL

(Refer to 28:32.28 of the Alberta Health and Wellness Drug Benefit List for coverage of patients 18 to 64 years of age inclusive.)

"For the treatment of acute migraine attacks in patients 65 years of age and older where other standard therapy has failed."

"For the treatment of acute migraine attacks in patients 65 years of age and older who have been using naratriptan hydrochloride prior to turning 65."

"Special authorization for both criteria may be granted for 24 months."

In order to comply with the first criteria, information is required regarding previous medications utilized and the patient's response to therapy.

The following product(s) are eligible for auto-renewal.

1 MG (BASE) ORAL TABLET		
00002237820 AMERGE	GSK	\$ 14.9224
2.5 MG (BASE) ORAL TABLET		
00002237821 AMERGE	GSK	\$ 15.7246

OCTREOTIDE ACETATE

"For control of symptoms in patients with metastatic carcinoid and vasoactive intestinal peptidesecreting tumors (VIPomas) when prescribed by or in consultation with a Specialist in Internal Medicine, Palliative Care or General Surgery."

"For the treatment of acromegaly when prescribed by or in consultation with a Specialist in Internal Medicine."

"For the treatment of intractable diarrhea which has not responded to less costly therapy [e.g. associated with (secondary to) AIDS, intra-abdominal fistulas, short bowel syndrome]. Treatment for these indications must be prescribed by or in consultation with a Specialist in, Internal Medicine, Palliative Care, or General Surgery."

"Special authorization may be granted for 6 months."

In order to comply with the third criterion, information is required regarding previous medications utilized and the patient's response to therapy.

The following product(s) are eligible for auto-renewal.

50 MCG / ML (BASE)	INJECTION			
00002248639	OCTREOTIDE ACETATE OMEGA	OMG	\$	3.0040
00000839191	SANDOSTATIN	NOV	\$	5.3643
100 MCG / ML (BASE)	INJECTION			
00002248640	OCTREOTIDE ACETATE OMEGA	OMG	\$	5.6708
00000839205	SANDOSTATIN	NOV	\$	10.1265
200 MCG / ML (BASE)	INJECTION			
00002248642	OCTREOTIDE ACETATE OMEGA	OMG	\$	10.9082
00002049392	SANDOSTATIN	NOV	\$	19.4790
500 MCG / ML (BASE)	INJECTION			
00002248641	OCTREOTIDE ACETATE OMEGA	OMG	\$	26.6506
00000839213	SANDOSTATIN	NOV	\$	47.5903
10 MG / VIAL (BASE)	INJECTION			
00002239323	SANDOSTATIN LAR	NOV	\$ 1	1356.0802
20 MG / VIAL (BASE)	INJECTION			
00002239324	SANDOSTATIN LAR	NOV	\$ 1	1751.9920
30 MG / VIAL (BASE)	INJECTION			
00002239325	SANDOSTATIN LAR	NOV	\$ 2	2247.7927

PAPAVERINE HCL

"For the relief of cerebral or peripheral ischemia with arterial spasm.

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

32.5 MG / ML INJECTION00000009881 PAPAVERINE HCI

SDZ \$ 1.6389

PEGFILGRASTIM

"To decrease the incidence of infection, as manifested by febrile neutropenia, in patients 18 years of age and older with non-myeloid malignancies receiving myelosuppressive antineoplastic drugs with curative intent. This drug product must be prescribed by the Directors of Alberta Health Services - Cancer Care "Cancer Centres" (or their designates)."

All requests for pegfilgrastim must be completed using the Filgrastim/Pegfilgrastim Special Authorization Request Form (ABC 31150).

Please note: Coverage cannot be considered for palliative patients.

6 MG / SYR INJECTION SYRINGE

00002249790 NEULASTA (0.6 ML SYRINGE) AMG \$ 2686.4250

PEGINTERFERON ALFA-2A

(Refer to 08:18.20 of the Alberta Health and Wellness Drug Benefit List for coverage of peginterferon alfa-2a for the treatment of Chronic Hepatitis B.)

Chronic Hepatitis C

"For the treatment of chronic hepatitis C in patients with evidence of active liver disease, who qualify for treatment with Pegasys RBV (peginterferon alfa-2a/ribavirin) but who are intolerant to ribavirin.

All Chronic Hepatitis C Patients Prior to Initiation of Therapy:

- To determine treatment duration and prognosis, HCV genotype testing is required for all patients.
- At least three weeks before anticipated start date of therapy, please submit to Alberta Blue Cross a Peginterferon Alfa-2a for Chronic Hepatitis C Special Authorization Request Form (ABC 30944), along with appropriate lab results. In order to meet the requirements of provincial privacy legislation, the patient's signature must be affixed to each completed form.

All Chronic Hepatitis C Patients (with the Exception of Advanced Fibrosis or Cirrhosis Patients):

Prior to initiation of therapy:

- Patients must have a baseline serum sample stored for future viral load testing in the event that the week 12 HCV RNA test is positive.

Initial Alberta Blue Cross approval periods (for patients meeting criteria):

- Patients may receive an initial approval for 14 weeks of coverage.

At 12 weeks of treatment:

- HCV RNA testing is required for all patients at the 12th week of treatment.
- If the HCV RNA test is positive, viral load testing is required on the previously stored baseline serum sample, and the 12 week serum sample, for evaluation of continued coverage.

Renewal approval period (for patients meeting criteria):

- Patients who respond to therapy, as measured by a reduction of viral load by at least 2 logs (100 fold) or HCV RNA not detected at 12 weeks, may be approved for an additional 34 weeks of coverage (total 48 weeks).

All Chronic Hepatitis C Patients with Advanced Fibrosis or Cirrhosis:

Initial Alberta Blue Cross approval periods (for patients meeting criteria):

- Patients with advanced fibrosis or cirrhosis may receive approval for 48 weeks of coverage.

Consideration for therapy in chronic hepatitis C patients who have previously received therapy:

- Consideration for therapy in patients who have previously received therapy may be given for patients who meet at least one of the following criteria:
- Advanced fibrosis or cirrhosis.
- Patients who have relapsed following non-pegylated interferon/ribavarin combination therapy."

In order to comply with this criterion: Confirmation of the diagnosis of chronic hepatitis C and

PEGINTERFERON ALFA-2A

presence of active liver disease is required. Information must include the patient's pre-treatment anti-HCV and serum HCV RNA (by PCR) status. Information is also required regarding whether liver enzymes (ALT/AST) are elevated, or the results of a liver biopsy. All requests for peginterferon alfa-2a for Chronic Hepatitis C must be completed using the Peginterferon Alfa-2a for Chronic Hepatitis C Special Authorization Request Form (ABC 30944). In order to meet the requirements of provincial privacy legislation, the patient's signature must be affixed to each completed form.

180 MCG / ML INJE	CTION		
00002248078	PEGASYS	HLR	\$ 425.5300
180 MCG / SYR INJ	ECTION SYRINGE		
00002248077	PEGASYS (0.5 ML SYRINGE)	HLR	\$ 425.5300

PEGINTERFERON ALFA-2A/ RIBAVIRIN

"For the treatment of chronic hepatitis C in patients with evidence of active liver disease.

Prior to initiation of Pegasys RBV therapy:

- To determine treatment duration and prognosis, HCV genotype testing is required for all patients.
- At least three (3) weeks before anticipated start date of therapy, please submit a Peginterferon Alfa-2a+Ribavirin/Peginterferon Alfa-2b+Ribavirin Special Authorization Request Form (ABC 30932) along with appropriate lab results to Alberta Blue Cross.

All Patients (with the Exception of Post-Liver Transplant Patients and Advanced Fibrosis or Cirrhosis Patients):

Prior to initiation of Pegasys RBV therapy:

- Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection must have a baseline serum sample stored for future viral load testing in the event that the week 12 HCV RNA test is positive.

Initial Alberta Blue Cross approval periods (for patients meeting criteria):

- Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection, may receive an initial approval for 14 weeks of coverage.
- Genotype 2 or 3 patients may receive initial and maximal approval for 24 weeks of coverage. These patients will not be eligible for continued approval.
- Genotype 4, 5 and 6 patients may receive initial and maximal approval for 48 weeks of coverage. These patients will not be eligible for continued approval.

At 12 weeks of treatment:

- HCV RNA testing is required for all Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection at the 12th week of treatment.
- If the HCV RNA test is positive, viral load testing is required on the previously stored baseline serum sample and the 12th week serum sample for evaluation of continued coverage.

Renewal approval period (for patients meeting criteria):

- Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection who respond to therapy as measured by a negative HCV RNA status at 12 weeks, may be approved for an additional 34 weeks of coverage (i.e. total 48 weeks).
- Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection who achieve a reduction in viral load by at least 2 logs (100 fold) but do not possess negative HCV RNA status at week 12 may be approved for an additional 14 weeks of coverage. Patients should be retested for HCV RNA status at 24 weeks:
- Patients who respond to therapy, as measured by a negative HCV RNA status at 24 weeks, may be approved for an additional 20 weeks of coverage (i.e. total 48 weeks).
- Those who fail to demonstrate negative HCV RNA status at 24 weeks will not be eligible for continued approval.

Post-Liver Transplant Patients:

Initial Alberta Blue Cross approval periods (for patients meeting criteria):

- Genotype 1 and Genotype 2 or 3 patients may receive an initial approval for 26 weeks of coverage.
- Genotype 4, 5 and 6 patients may receive initial and maximal approval for 48 weeks of coverage. These patients will not be eligible for continued approval.

At 24 weeks of treatment:

PEGINTERFERON ALFA-2A/ RIBAVIRIN

- HCV RNA testing is required for all Genotype 1 and Genotype 2 or 3 patients at the 24th week of treatment.

Renewal approval period (for patients meeting criteria):

- Genotype 1 and Genotype 2 or 3 patients who respond to therapy as measured by a negative HCV RNA status at 24 weeks, may be approved for an additional 22 weeks of coverage (i.e. total 48 weeks).
- Those who fail to demonstrate negative HCV RNA status at 24 weeks will not be eligible for continued approval.

Advanced Fibrosis or Cirrhosis Patients:

Initial Alberta Blue Cross approval periods (for patients meeting criteria):

- Patients with advanced fibrosis or cirrhosis may receive approval for 48 weeks of coverage.

Consideration for therapy in ALL patients (including post-liver transplant patients) who have previously received therapy:

- Consideration for therapy in patients who have previously received therapy may be given for patients who meet at least one of the following criteria:
- Advanced fibrosis or cirrhosis.
- Patients who have relapsed following non-pegylated interferon/ribavarin combination therapy.
- Patients who have failed to respond to or relapsed following interferon monotherapy."

Confirmation of the diagnosis of chronic hepatitis C and presence of active liver disease is required. Information must include the patient's pre-treatment anti-HCV and serum HCV RNA (by PCR) status. Information is also required regarding whether liver enzymes (ALT/AST) are elevated, or the results of liver biopsy. All requests for peginterferon alfa-2a/ribavirin must be completed using the Peginterferon Alfa-2a+Ribavirin/Peginterferon Alfa-2b+Ribavirin Special Authorization Request Form (ABC 30932). In order to meet the requirements of provincial privacy legislation, the patient's signature must be affixed to each completed form.

180 MCG * 200 MG	INJECTION SYRINGE/TABLET		
00002253429	PEGASYS RBV (KIT)	HLR	\$ 425.5300
180 MCG * 200 MG	INJECTION VIAL/TABLET		
00002253410	PEGASYS RBV (KIT)	HLR	\$ 425.5300

PEGINTERFERON ALFA-2B

"For the treatment of chronic hepatitis C in patients with evidence of active liver disease who are 18 years of age or older with documented evidence of intolerance or contraindication to ribavirin."

Confirmation of the diagnosis of chronic hepatitis C and presence of active liver disease is required. Information must include the patient's pre-treatment anti-HCV and serum HCV RNA (by PCR) status. Information is also required regarding whether liver enzymes (ALT/AST) are elevated, or the results of liver biopsy. Specific information is required regarding why ribavirin cannot be used. All requests for peginterferon alpha-2b for Chronic Hepatitis C must be completed using the Peginterferon Alfa-2b for Chronic Hepatitis C Special Authorization Request Form (ABC 30933). In order to meet the requirements of provincial privacy legislation, the patient's signature must be affixed to the completed form.

74 MCG / VIAL INJECTION		
00002242966 UNITRON-PEG	SCH	\$ 395.8500
118.4 MCG / VIAL INJECTION		
00002242967 UNITRON-PEG	SCH	\$ 395.8500
177.6 MCG / VIAL INJECTION		
00002242968 UNITRON-PFG	SCH	\$ 395.8500

PEGINTERFERON ALFA-2B

222 MCG / VIAL INJECTION

00002242969 UNITRON-PEG SCH \$ 395.8500

PEGINTERFERON ALFA-2B/ RIBAVIRIN

"For the treatment of chronic hepatitis C in patients with evidence of active liver disease.

Prior to initiation of Pegetron therapy:

- To determine treatment duration and prognosis, HCV genotype testing is required for all patients.
- At least three (3) weeks before anticipated start date of therapy, please submit a Peginterferon Alfa-2a+Ribavirin/Peginterferon Alfa-2b+Ribavirin Special Authorization Request Form (ABC 30932) along with appropriate lab results to Alberta Blue Cross.

All Patients (with the Exception of Post-Liver Transplant Patients and Advanced Fibrosis or Cirrhosis Patients):

Prior to initiation of Pegetron therapy:

- Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection must have a baseline serum sample stored for future viral load testing in the event that the week 12 HCV RNA test is positive.

Initial Alberta Blue Cross approval periods (for patients meeting criteria):

- Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection, may receive an initial approval for 14 weeks of coverage.
- Genotype 2 or 3 patients may receive initial and maximal approval for 24 weeks of coverage. These patients will not be eligible for continued approval.
- Genotype 4, 5 and 6 patients may receive initial and maximal approval for 48 weeks of coverage. These patients will not be eligible for continued approval.

At 12 weeks of treatment:

- HCV RNA testing is required for all Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection at the 12th week of treatment.
- If the HCV RNA test is positive, viral load testing is required on the previously stored baseline serum sample and the 12th week serum sample for evaluation of continued coverage.

Renewal approval period (for patients meeting criteria):

- Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection who respond to therapy as measured by a negative HCV RNA status at 12 weeks, may be approved for an additional 34 weeks of coverage (i.e. total 48 weeks).
- Genotype 1 patients and Genotype 2 or 3 patients with HIV co-infection who achieve a reduction in viral load by at least 2 logs (100 fold) but do not possess negative HCV RNA status at week 12 may be approved for an additional 14 weeks of coverage. Patients should be retested for HCV RNA status at 24 weeks:
- Patients who respond to therapy, as measured by a negative HCV RNA status at 24 weeks, may be approved for an additional 20 weeks of coverage (i.e. total 48 weeks).
- Those who fail to demonstrate negative HCV RNA status at 24 weeks will not be eligible for continued approval.

Post-Liver Transplant Patients:

Initial Alberta Blue Cross approval periods (for patients meeting criteria):

- Genotype 1 and Genotype 2 or 3 patients may receive an initial approval for 26 weeks of coverage.
- Genotype 4, 5 and 6 patients may receive initial and maximal approval for 48 weeks of coverage. These patients will not be eligible for continued approval.

At 24 weeks of treatment:

PEGINTERFERON ALFA-2B/ RIBAVIRIN

- HCV RNA testing is required for all Genotype 1 and Genotype 2 or 3 patients at the 24th week of treatment.

Renewal approval period (for patients meeting criteria):

- Genotype 1 and Genotype 2 or 3 patients who respond to therapy as measured by a negative HCV RNA status at 24 weeks, may be approved for an additional 22 weeks of coverage (i.e. total 48 weeks).
- Those who fail to demonstrate negative HCV RNA status at 24 weeks will not be eligible for continued approval.

Advanced Fibrosis or Cirrhosis Patients:

Initial Alberta Blue Cross approval periods (for patients meeting criteria):

Patients with advanced fibrosis or cirrhosis may receive approval for 48 weeks of coverage.

Consideration for therapy in ALL patients (including post-liver transplant patients) who have previously received therapy:

- Consideration for therapy in patients who have previously received therapy may be given for patients who meet at least one of the following criteria:
- Advanced fibrosis or cirrhosis.
- Patients who have relapsed following non-pegylated interferon/ribavarin combination therapy.
- Patients who have failed to respond to or relapsed following interferon monotherapy."

Confirmation of the diagnosis of chronic hepatitis C and presence of active liver disease is required. Information must include the patient's pre-treatment anti-HCV and serum HCV RNA (by PCR) status. Information is also required regarding whether liver enzymes (ALT/AST) are elevated, or the results of liver biopsy. All requests for peginterferon alfa-2b/ribavirin must be completed using the Peginterferon Alfa-2a+Ribavirin/Peginterferon Alfa-2b+Ribavirin Special Authorization Request Form (ABC 30932). In order to meet the requirements of provincial privacy legislation, the patient's signature must be affixed to each completed form.

50 MCG * 200 MG INJECTION VIAL/CAPSULE		
00002246026 PEGETRON (KIT)	SCH	\$ 752.2000
80 MCG * 200 MG INJECTION VIAL/CAPSULE		
00002246027 PEGETRON (KIT)	SCH	\$ 752.2000
100 MCG * 200 MG INJECTION VIAL/CAPSULE		
00002246028 PEGETRON (KIT)	SCH	\$ 752.2000
120 MCG * 200 MG INJECTION VIAL/CAPSULE		
00002246029 PEGETRON (KIT)	SCH	\$ 831.1800
150 MCG * 200 MG INJECTION VIAL/CAPSULE		
00002246030 PEGETRON (KIT)	SCH	\$ 831.1800
80 MCG * 200 MG INJECTION SYRINGE/CAPSULE		
00002254581 PEGETRON REDIPEN (KIT)	SCH	\$ 752.2000
100 MCG * 200 MG INJECTION SYRINGE/CAPSULE		
00002254603 PEGETRON REDIPEN (KIT)	SCH	\$ 752.2000
120 MCG * 200 MG INJECTION SYRINGE/CAPSULE		
00002254638 PEGETRON REDIPEN (KIT)	SCH	\$ 831.1800
150 MCG * 200 MG INJECTION SYRINGE/CAPSULE		
00002254646 PEGETRON REDIPEN (KIT)	SCH	\$ 831.1800

PIOGLITAZONE HCL

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): METFORMIN

"For the treatment of Type 2 diabetes in patients who have an inadequate response to a sufficient trial (i.e. a minimum of 6 months) of metformin or who are intolerant to metformin (e.g. dermatologic reactions) or for whom the product is contraindicated."

Special authorization may be granted for 24 months.

15 MG (BASE) OR	AL TABLET		
00002302942	APO-PIOGLITAZONE	APX	\$ 1.3201
00002302861	CO PIOGLITAZONE	СОВ	\$ 1.3201
00002326477	MINT-PIOGLITAZONE	MPI	\$ 1.3201
00002298279	MYLAN-PIOGLITAZONE	MYP	\$ 1.3201
00002274914	NOVO-PIOGLITAZONE	TEV	\$ 1.3201
00002307669	PHL-PIOGLITAZONE	PHH	\$ 1.3201
00002303124	PMS-PIOGLITAZONE	PMS	\$ 1.3201
00002301423	RATIO-PIOGLITAZONE	RPH	\$ 1.3201
00002297906	SANDOZ PIOGLITAZONE	SDZ	\$ 1.3201
00002242572	ACTOS	TAK	\$ 2.4207
30 MG (BASE) OR	AL TABLET		
00002302950	APO-PIOGLITAZONE	APX	\$ 1.8495
00002302888	CO PIOGLITAZONE	СОВ	\$ 1.8495
00002326485	MINT-PIOGLITAZONE	MPI	\$ 1.8495
00002298287	MYLAN-PIOGLITAZONE	MYP	\$ 1.8495
00002274922	NOVO-PIOGLITAZONE	TEV	\$ 1.8495
00002307677	PHL-PIOGLITAZONE	PHH	\$ 1.8495
00002303132	PMS-PIOGLITAZONE	PMS	\$ 1.8495
00002301431	RATIO-PIOGLITAZONE	RPH	\$ 1.8495
00002297914	SANDOZ PIOGLITAZONE	SDZ	\$ 1.8495
00002242573	ACTOS	TAK	\$ 3.3913
45 MG (BASE) OR	AL TABLET		
00002302977	APO-PIOGLITAZONE	APX	\$ 2.7808
00002302896	CO PIOGLITAZONE	СОВ	\$ 2.7808
00002326493	MINT-PIOGLITAZONE	MPI	\$ 2.7808
00002298295	MYLAN-PIOGLITAZONE	MYP	\$ 2.7808
00002274930	NOVO-PIOGLITAZONE	TEV	\$ 2.7808
00002307723	PHL-PIOGLITAZONE	PHH	\$ 2.7808
00002303140	PMS-PIOGLITAZONE	PMS	\$ 2.7808
00002301458	RATIO-PIOGLITAZONE	RPH	\$ 2.7808
00002297922	SANDOZ PIOGLITAZONE	SDZ	\$ 2.7808
00002242574	ACTOS	TAK	\$ 5.0993

PIPERACILLIN SODIUM/ TAZOBACTAM SODIUM

For the treatment of:

- 1) "Second-line therapy of intra-abdominal sepsis where there are serious adverse events due to first-line therapy or documented failure of first-line therapy (e.g. ampicillin + gentamicin + metronidazole), as defined by clinical deterioration after 72 h of antibiotic therapy or lack of improvement after completion of antibiotic therapy or
- 2) Second-line therapy of severe polymicrobial skin and skin structure infections (e.g. limb threatening diabetic foot) or
- 3) Therapy of severe ventilator-associated pneumonia where Pseudomonas and Staphylococcus aureus coverage is needed."

In order to comply with all of the above criteria, information is required regarding the type of infection and organisms involved. Also, where the criteria restrict coverage of the requested drug to non-first line therapy, information is required regarding previous first-line antibiotic therapy that has been utilized, the patient's response to therapy, and the first line agents the organism is resistant to or why other first-line therapies cannot be used in this patient.

2 G / VIAL (BASE) * 25	50 MG / VIAL (BASE) INJECTION		
00002308444	PIPERACILLIN AND TAZOBACTAM	APX	\$ 9.6120
	PIPERACILLIN SODIUM/TAZOBACTAM	SDZ	\$ 9.6120
	SODIUM		
00002170817	TAZOCIN	WAY	\$ 12.8162
3 G / VIAL (BASE) * 37	75 MG / VIAL (BASE) INJECTION		
00002308452	PIPERACILLIN AND TAZOBACTAM	APX	\$ 14.4180
00002299631	PIPERACILLIN SODIUM/TAZOBACTAM	SDZ	\$ 14.4180
	SODIUM		
00002170795	TAZOCIN	WAY	\$ 19.2242
4 G / VIAL (BASE) * 50	00 MG / VIAL (BASE) INJECTION		
00002308460	PIPERACILLIN AND TAZOBACTAM	APX	\$ 19.2250
00002299658	PIPERACILLIN SODIUM/TAZOBACTAM	SDZ	\$ 19.2250
	SODIUM		
00002170809	TAZOCIN	WAY	\$ 25.6334

QUINAGOLIDE

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): BROMOCRIPTINE

"For the treatment of hyperprolactinemia in patients who are intolerant to or who have failed bromocriptine. Special authorization may be granted for 24 months."

0.075 MG ORAL TABLET		
00002223767 NORPROLAC	FEI	\$ 1.1718
0.15 MG ORAL TABLET		
00002223775 NORPROLAC	FEI	\$ 1.7523

RALOXIFENE HCL

"For the treatment of osteoporosis in patients who have documented hip, vertebral or other fractures. Special authorization for this criteria may be granted for 6 months."

"For the treatment of osteoporosis in patients with documented evidence of intolerance or lack of response to etidronate (i.e. demonstrated as a > 2% loss in bone mineral density in one year). Special authorization for this criteria may be granted for 6 months."

"Coverage cannot be provided for two or more osteoporosis medications (alendronate, calcitonin, etidronate, raloxifene, risedronate) when these medications are intended for use as combination therapy."

All requests for raloxifene HCI must be completed using the Alendronate/Raloxifene/Risedronate/Synthetic Calcitonin Salmon for Osteoporosis Special Authorization Request Form (ABC 31086).

The following product(s) are eligible for auto-renewal.

60 MG ORAL TABLET

00002279215	APO-RALOXIFENE	APX	\$ 1.1038
00002312298	NOVO-RALOXIFENE	TEV	\$ 1.1038
00002239028	EVISTA	LIL	\$ 1.9711

RIFABUTIN

"For the prevention of disseminated Mycobacterium avium complex disease in patients with advanced HIV infection or other immunocompromised conditions.

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

150 MG ORAL CAPSULE

00002063786 MYCOBUTIN PFI \$ 4.2051

RILUZOLE

"For use in patients who have probable or definite diagnosis of amyotrophic lateral sclerosis (ALS) as defined by World Federation of Neurology (WFN) criteria who have a vital capacity of >60% predicted and do not have a tracheostomy for invasive ventilation. This drug must be prescribed by a Specialist in Neurology."

"Patients who previously received Rilutek and were not eligible for the Phase IV study can also be considered for coverage if they meet the special authorization criteria."

"Coverage cannot be renewed once the patient has a tracheostomy for the purpose of invasive ventilation or has a vital capacity of <60% predicted."

50 MG ORAL TABLET

00002242763 RILUTEK SAV \$ 10.2225

RISEDRONATE SODIUM

"For the treatment of osteoporosis in patients who have documented hip, vertebral or other fractures. Special authorization may be granted for 6 months."

"For the treatment of osteoporosis in patients with documented evidence of intolerance or lack of response to etidronate (i.e. demonstrated as a > 2% loss in bone mineral density in one year). Special authorization for this criteria may be granted for 6 months."

"Coverage cannot be provided for two or more osteoporosis medications (alendronate, calcitonin, etidronate, raloxifene, risedronate) when these medications are intended for use as combination therapy."

"For the treatment of Paget's disease. Special Authorization for this criteria may be granted to a maximum of 2 months. Renewal requests may be considered following an observation period of at least 2 months."

"Coverage cannot be provided for two or more medications used in the treatment of Paget's disease when these medications are intended for use in combination or when therapy with two or more medications overlap."

All requests for risedronate sodium for Osteoporosis must be completed using the Alendronate/Raloxifene/Risedronate/Synthetic Calcitonin Salmon for Osteoporosis Special Authorization Request Form (ABC 31086).

The following product(s) are eligible for auto-renewal for the treatment of osteoporosis.

5 MG ORAL TABLET		
00002242518 ACTONEL	WCC	\$ 1.9995
30 MG ORAL TABLET		
00002239146 ACTONEL	WCC	\$ 12.9645
35 MG ORAL TABLET		
00002246896 ACTONEL	WCC	\$ 10.7043

RISPERIDONE

"For the management of the manifestations of schizophrenia and related psychotic disorders in patients who demonstrate a pattern of significant non-compliance that compromises therapeutic success AND who meet at least two of three of the following criteria:

- Experiences extra-pyramidal symptoms with either an oral or depot first generation antipsychotic agent that precludes the use of a first generation antipsychotic depot product; OR
- Is refractory to trials of at least two other antipsychotic therapies (Note: one trial must include a first generation antipsychotic agent); OR
- Possesses clinical evidence of previous successful treatment with risperidone therapy.

Special Authorization may be granted for six months."

All requests (including renewal requests) for risperidone prolonged release injection must be completed using the Risperidone Prolonged Release Injection Special Authorization Request Form (ABC 31258).

25 MG / VIAL INJEC	TION		
00002255707	RISPERDAL CONSTA	JOI	\$ 168.2913
37.5 MG / VIAL INJE	CTION		
00002255723	RISPERDAL CONSTA	JOI	\$ 252.4315
50 MG / VIAL INJEC	TION		
00002255758	RISPERDAL CONSTA	JOI	\$ 336.5718

RITUXIMAB

"Special authorization coverage may be provided for use in combination with methotrexate for the reduction in signs and symptoms of severely active Rheumatoid Arthritis (RA) in adult patients (18 years of age or older) with a DAS28 Score of greater than or equal to 5.1 at the time of the initial request who are refractory or intolerant to:

- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who do not exhibit a clinical response to PO methotrexate or experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory; AND
- Methotrexate with other disease modifying anti-rheumatic agent(s) (minimum 4 month trial). [e.g., methotrexate with hydroxychloroquine or methotrexate with sulfasalazine]; AND
- Leflunomide (minimum 10 week trial at 20 mg daily); AND
- One anti-tumor necrosis factor (anti-TNF) therapy (e.g., etanercept, infliximab or adalimumab) (minimum 12 week trial).

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be initiated by a Specialist in Rheumatology ("RA Specialist").

- Initial coverage may be approved for two doses of 1000 mg/dose administered at 0 and 2 weeks.
- Patients will be limited to receiving one dose of rituximab per prescription at their pharmacy.
- Patients must have discontinued etanercept for a period of greater than or equal to 4 weeks prior to initiating therapy with rituximab. Patients must have discontinued infliximab or adalimumab for a period of greater than or equal to 8 weeks prior to initiating therapy with rituximab.
- Patients will be permitted to switch from one biologic agent to another (with the exception of anakinra) following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients will not be permitted to switch from anakinra to other biologic agents except under exceptional circumstances.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For coverage for an additional two-dose course of therapy, the patient must meet the following criteria:

- 1) The patient must be assessed by an RA Specialist after the previous course of therapy, between 16 and 24 weeks after receiving the initial dose of the previous course of therapy, to determine response.
- 2) The RA Specialist must confirm in writing that the patient is a 'responder' that meets the following criteria:
- An improvement of 1.2 units in the DAS28 score [reported to one (1) decimal place]; AND
- An improvement of 0.22 in HAQ score [reported to two (2) decimal places]. It should be noted that the initial score for the DAS28 or HAQ score on record will be rounded to the correct number of decimal places as indicated above, AND
- 3) The patient must have experienced a subsequent loss of effect as defined by a worsening greater than or equal to 0.6 in the DAS28 score AND possess a DAS28 score of greater than or equal to 3.2 to receive an additional two-dose course of therapy.

Subsequent courses of therapy cannot be considered prior to 24 weeks elapsing from the initial dose of the previous course of therapy."

All requests (including renewal requests) for rituximab for Rheumatoid Arthritis must be completed using the Abatacept/Rituximab for Rheumatoid Arthritis Special Authorization

RITUXIMAB

Request Form (ABC 31205).

10 MG / ML INJECTION

00002241927 RITUXAN HLR \$ 48.7083

RIVASTIGMINE HYDROGEN TARTRATE

"For the treatment of Alzheimer's disease in patients with an MMSE (Mini Mental State Exam) score between 10-26.

Coverage cannot be provided for two or more medications used in the treatment of Alzheimer's disease (donepezil, galantamine, rivastigmine) when these medications are intended for use in combination.

Initial special authorization for new patients may be granted for a maximum of 12 weeks. Continued special authorization coverage may be granted for a maximum of 24 months.

In order to be considered for coverage beyond the initial 12-week authorization, those patients with an MMSE score of 10 or higher may be eligible for continued coverage provided their MMSE score has not dropped by more than 3 points during the 12-week period."

All requests (including renewal requests) for rivastigmine hydrogen tartrate must be completed using the Donepezil/Galantamine/Rivastigmine Special Authorization Request Form (ABC 30776).

For each request, an updated MMSE score and the date on which the exam was administered must be provided. The MMSE score must be within 3 months of the time of the application (including renewal requests).

Renewal requests for patients where the updated MMSE score is greater than 26 while on this drug, may also be considered.

1.5 MG (BASE) ORAL CAPSULE		
00002324563 SANDOZ RIVASTIGMINE	SDZ	\$ 1.2605
00002242115 EXELON	NOV	\$ 2.8013
3 MG (BASE) ORAL CAPSULE		
00002324571 SANDOZ RIVASTIGMINE	SDZ	\$ 1.2605
00002242116 EXELON	NOV	\$ 2.8013
4.5 MG (BASE) ORAL CAPSULE		
00002324598 SANDOZ RIVASTIGMINE	SDZ	\$ 1.2605
00002242117 EXELON	NOV	\$ 2.8013
6 MG (BASE) ORAL CAPSULE		
00002336758 APO-RIVASTIGMINE	APX	\$ 1.2605
00002332833 MYLAN-RIVASTIGMINE	MYP	\$ 1.2605
00002306026 NOVO-RIVASTIGMINE	TEV	\$ 1.2605
00002306069 PMS-RIVASTIGMINE	PMS	\$ 1.2605
00002311313 RATIO-RIVASTIGMINE	RPH	\$ 1.2605
00002324601 SANDOZ RIVASTIGMINE	SDZ	\$ 1.2605
00002242118 EXELON	NOV	\$ 2.8013
2 MG / ML (BASE) ORAL SOLUTION		
00002245240 EXELON	NOV	\$ 1.4728

RIZATRIPTAN BENZOATE

(Refer to 28:32.28 of the Alberta Health and Wellness Drug Benefit List for coverage of patients 18 to 64 years of age inclusive.)

"For the treatment of acute migraine attacks in patients 65 years of age and older where other standard therapy has failed."

"For the treatment of acute migraine attacks in patients 65 years of age and older who have been using rizatriptan benzoate prior to turning 65."

In order to comply with the first criteria, information is required regarding previous medications utilized and the patient's response to therapy.

The following product(s) are eligible for auto-renewal.

5 MG (E	SASE) ORAL TABLET		
00	002240520 MAXALT	MFC	\$ 14.7167
10 MG (BASE) ORAL TABLET		
00	002240521 MAXALT	MFC	\$ 14.7167
5 MG (E	SASE) ORAL WAFER		
00	002240518 MAXALT RPD	MFC	\$ 14.7167
10 MG (BASE) ORAL WAFER		
00	002240519 MAXALT RPD	MFC	\$ 14.7167

ROSIGLITAZONE MALEATE

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): METFORMIN

"For the treatment of Type 2 diabetes in patients who have an inadequate response to a sufficient trial (i.e. a minimum of 6 months) of metformin or who are intolerant to metformin (e.g. dermatologic reactions) or for whom the product is contraindicated."

Special authorization may be granted for 24 months.

2 MG (BASE) ORAL TABLET		
00002241112 AVANDIA	GSK	\$ 1.4787
4 MG (BASE) ORAL TABLET		
00002241113 AVANDIA	GSK	\$ 2.3203
8 MG (BASE) ORAL TABLET		
00002241114 AVANDIA	GSK	\$ 3.3180

[&]quot;Special authorization for both criteria may be granted for 24 months."

ROSIGLITAZONE MALEATE/ METFORMIN HCL

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): METFORMIN

"For the treatment of Type 2 diabetes in patients who have an inadequate response to a sufficient trial (i.e. a minimum of 6 months) of metformin."

Special authorization may be granted for 24 months.

1 MG (BASE) *500 MG ORAL TABLET		
00002247085 AVANDAMET	GSK	\$ 0.6903
2 MG (BASE) *500 MG ORAL TABLET		
00002247086 AVANDAMET	GSK	\$ 1.2482
2 MG (BASE) *1,000 MG ORAL TABLET		
00002248440 AVANDAMET	GSK	\$ 1.3633
4 MG (BASE) *500 MG ORAL TABLET		
00002247087 AVANDAMET	GSK	\$ 1.7142
4 MG (BASE) * 1,000 MG ORAL TABLET		
00002248441 AVANDAMET	GSK	\$ 1.8637

SOLIFENACIN SUCCINATE

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): OXYBUTYNIN

"For patients who are intolerant to oxybutynin.

Special authorization may be granted for 24 months."

5 MG ORAL TABLET		
00002277263 VESICARE	ASP	\$ 1.6125
10 MG ORAL TABLET		
00002277271 VESICARE	ASP	\$ 1.6125

SOMATROPIN

"For replacement of endogenous growth hormone in adults with severe growth hormone deficiency. Information is required regarding the results of a diagnostic insulin tolerance test. Growth hormone values less than 3 mcg/litre during hypoglycemia are indicative of severe growth hormone deficiency.

Special authorization may be granted for 6 months."

6 MG / VIAL INJECT	ION		
00002243077	HUMATROPE	LIL	\$ 294.0210
12 MG / VIAL INJEC	TION		
00002243078	HUMATROPE	LIL	\$ 588.0420

SOMATROPIN R-DNA ORIGIN

"For replacement of endogenous growth hormone in adults with severe growth hormone deficiency. Information is required regarding the results of a diagnostic insulin tolerance test. Growth hormone values less than 3 mcg/litre during hypoglycemia are indicative of severe growth hormone deficiency.

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

3.3 MG / VIAL INJEC	TION		
⋈ 00002325063	OMNITROPE	SDZ	\$ 111.6567
⊠ 00002215136	SAIZEN	SRO	\$ 155.7675
5 MG / VIAL INJECT	ION		
00002237971	SAIZEN	SRO	\$ 233.8340
6.7 MG / ML INJECT	ION		
00002325071	OMNITROPE	SDZ	\$ 223.3133
8.8 MG / VIAL INJEC	TION		
00002272083	SAIZEN	SRO	\$ 374.1322

SULFUR/ SULFACETAMIDE SODIUM

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

5 % * 10 % TOPICAL LOTION

00002220407	SULFACET-R	SAV	\$ 0.9910

SUMATRIPTAN HEMISULFATE

(Refer to 28:32.28 of the Alberta Health and Wellness Drug Benefit List for coverage of patients 18 to 64 years of age inclusive.)

In order to comply with the first criteria, information is required regarding previous medications utilized and the patient's response to therapy.

5 MG / DOSE (BASE)	NASAL	UNIT DOSE SPRAY		
00002230418	IMITREX		GSK	\$ 15.1467
20 MG / DOSE (BASE)	NASAL	UNIT DOSE SPRAY		
00002230420	IMITREX		GSK	\$ 15.5875

[&]quot;For the treatment seborrheic dermatitis and bacterial folliculitis."

[&]quot;For the treatment of acute migraine attacks in patients 65 years of age and older where other standard therapy has failed."

[&]quot;For the treatment of acute migraine attacks in patients 65 years of age and older who have been using sumatriptan prior to turning 65."

[&]quot;Special authorization for both criteria may be granted for 24 months."

SUMATRIPTAN SUCCINATE

(Refer to 28:32.28 of the Alberta Health and Wellness Drug Benefit List for coverage of patients 18 to 64 years of age inclusive.)

"For the treatment of acute migraine attacks in patients 65 years of age and older where other standard therapy has failed."

"For the treatment of acute migraine attacks in patients 65 years of age and older who have been using sumatriptan prior to turning 65."

In order to comply with the first criteria, information is required regarding previous medications utilized and the patient's response to therapy.

The following product(s) are eligible for auto-renewal.

50 MG (BASE) OR	AL TABLET		
00002268388	APO-SUMATRIPTAN	APX	\$ 8.9364
00002257890	CO SUMATRIPTAN	СОВ	\$ 8.9364
00002268914	MYLAN-SUMATRIPTAN	MYP	\$ 8.9364
00002286823	NOVO-SUMATRIPTAN DF	TEV	\$ 8.9364
00002256436	PMS-SUMATRIPTAN	PMS	\$ 8.9364
00002271583	RATIO-SUMATRIPTAN	RPH	\$ 8.9364
00002263025	SANDOZ SUMATRIPTAN	SDZ	\$ 8.9364
00002212153	IMITREX DF	GSK	\$ 15.9579
100 MG (BASE) OF	RAL TABLET		
00002268396	APO-SUMATRIPTAN	APX	\$ 9.8442
00002257904	CO SUMATRIPTAN	СОВ	\$ 9.8442
00002268922	MYLAN-SUMATRIPTAN	MYP	\$ 9.8442
00002239367	NOVO-SUMATRIPTAN	TEV	\$ 9.8442
00002286831	NOVO-SUMATRIPTAN DF	TEV	\$ 9.8442
00002256444	PMS-SUMATRIPTAN	PMS	\$ 9.8442
00002271591	RATIO-SUMATRIPTAN	RPH	\$ 9.8442
00002263033	SANDOZ SUMATRIPTAN	SDZ	\$ 9.8442
00002212161	IMITREX DF	GSK	\$ 17.5789
6 MG / SYR (BASE)	INJECTION SYRINGE		
00002212188	IMITREX (0.5 ML)	GSK	\$ 47.3968

SYNTHETIC CALCITONIN SALMON (SALCATONIN)

All requests for synthetic calcitonin salmon must be completed using the Alendronate/Raloxifene/Risedronate/Synthetic Calcitonin Salmon for Osteoporosis Special Authorization Request Form (ABC 31086).

200 IU / DOSE NAS	AL METERED DOSE SPRAY		
00002247585	APO-CALCITONIN	APX	\$ 1.7254
00002261766	SANDOZ CALCITONIN NS	SDZ	\$ 1.7254
00002240775	MIACALCIN	NOV	\$ 2.2506

[&]quot;Special authorization for both criteria may be granted for 24 months."

[&]quot;For the treatment of osteoporosis in patients with documented evidence of intolerance or lack of response to etidronate (i.e. demonstrated as a >2% loss in bone mineral density in one year). Special authorization may be granted for 6 months."

[&]quot;Coverage cannot be provided for two or more osteoporosis medications (alendronate, calcitonin, etidronate, raloxifene, risedronate) when these medications are intended for use as combination therapy."

TACROLIMUS

"For use in patients 16 years of age and older with atopic dermatitis affecting face and flexures who are unable to tolerate or have failed topical steroid therapy."

"For use in patients 16 years of age and older with atopic dermatitis who require ongoing use of potent (Class 3 or higher) topical steroids over greater than 30 % of body surface area."

"Special authorization for all criteria may be granted for 6 months."

Information is required regarding the patient's diagnosis, previous medications utilized (including specific topical steroids) and the patient's response to therapy. In order to comply with the first criteria, information is also required regarding the area(s) affected. In order to comply with the second criteria, information is also required regarding the percentage body surface area affected.

The following product(s) are eligible for auto-renewal.

0.1 % TOPICAL OINTMENT

00002244148 PROTOPIC ASP \$ 2.4730

TACROLIMUS

"For use in patients 2 to 15 years of age inclusive with atopic dermatitis who are unable to tolerate or have failed topical steroid therapy."

"For use in patients 2 to 15 years of age inclusive with atopic dermatitis who require ongoing use of potent (Class 3 or higher) topical steroids."

"For use in patients 16 years of age and older with atopic dermatitis affecting face and flexures who are unable to tolerate or have failed topical steroid therapy."

"For use in patients 16 years of age and older with atopic dermatitis who require ongoing use of potent (Class 3 or higher) topical steroids over greater than 30 % of body surface area."

"Special authorization for all criteria may be granted for 6 months."

Information is required regarding the patient's diagnosis, previous medications utilized (including specific topical steroids) and the patient's response to therapy. In order to comply with the third criteria, information is also required regarding the area(s) affected. In order to comply with the fourth criteria, information is also required regarding the percentage body surface area affected.

The following product(s) are eligible for auto-renewal.

0.03 % TOPICAL OINTMENT

00002244149 PROTOPIC ASP \$ 2.3110

TELITHROMYCIN

"For the treatment of community acquired pneumonia after failure of first line therapy, as defined by clinical deterioration after 72 hours of antibiotic therapy or lack of improvement after completion of antibiotic therapy."

In order to comply with the above criterion, information is required regarding the type of infection and organisms involved, previous antibiotic therapy that has been utilized and the patient's response to therapy. Information is also required regarding the first line agents the organism is resistant to or why other first-line therapies cannot be used in this patient.

400 MG ORAL TABLET

00002247520 KETEK SAV \$ 3.4905

TESTOSTERONE

"For use in males for the treatment of congenital and acquired primary and secondary hypogonadism."

"Coverage cannot be considered when used for the treatment of androgen decline in the aging male (ADAM)."

The following product(s) are eligible for auto-renewal.

12.2 MG	TRANSDER	MAL PATCH
0000	12230653	ANDRODERM (2.5 MG/DAY)

00002239653	ANDRODERM (2.5 MG/DAY)	PAL	\$ 1.9391
24.3 MG TRANSDE	RMAL PATCH		
00002245972	ANDRODERM (5 MG/DAY)	PAL	\$ 3.8783

TESTOSTERONE UNDECANOATE

"For use in males for the treatment of congenital and acquired primary and secondary hypogonadism."

"Coverage cannot be considered when used for the treatment of androgen decline in the aging male (ADAM)."

The following product(s) are eligible for auto-renewal.

40 MG ORAL CAPSULE

00000782327 ANDRIOL ORG \$ 0.9400

TETRABENAZINE

"For the treatment of hyperkinetic movement disorders when prescribed by specialists in Neurology, Psychiatry, or Geriatric Medicine.

Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

25 MG ORAL TABLET

00002199270 NITOMAN BOV \$ 6.6435

[&]quot;Special authorization may be granted for 6 months."

[&]quot;Special authorization may be granted for 6 months."

TIZANIDINE HCL

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): DIAZEPAM OR BACLOFEN

"For the treatment of spasticity in patients with documented evidence of intolerance or lack of response to diazepam or baclofen. Special authorization is granted for 24 months."

4 MG (BASE) ORAL	_ TABLET		
00002259893	APO-TIZANIDINE	APX	\$ 0.4129
00002272059	MYLAN-TIZANIDINE	MYP	\$ 0.4129
00002239170	ZANAFLEX	PAL	\$ 0.7395

TOLTERODINE L-TARTRATE

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): OXYBUTYNIN

"For patients who are intolerant to oxybutynin."

"Special authorization may be granted for 24 months."

2 MG ORAL EXTENDED-RELEASE CAPSULE

00002244612 DETROL LA PFI \$ 1.9624

4 MG ORAL EXTENDED-RELEASE CAPSULE

00002244613 DETROL LA PFI \$ 1.9624

TRETINOIN

"For the treatment of severe acne as defined by scarring acne.

Special authorization may be granted for 6 months."

JJI	\$	0.4016
JJI	\$	0.4016
SAV	\$	0.3053
JJI	\$	0.4016
SAV	\$	0.3053
JJI	\$	0.4016
SAV	\$	0.3053
	JJI SAV JJI SAV JJI	JJI \$ SAV \$ JJI \$ SAV \$ JJI \$

TROSPIUM CHLORIDE

The drug product(s) listed below are eligible for coverage via the step therapy/special authorization process.

FIRST-LINE DRUG PRODUCT(S): OXYBUTYNIN

"For patients who are intolerant to oxybutynin."

"Special authorization may be granted for 24 months."
20 MG ORAL TABLET

00002275066 TROSEC SPC \$ 0.8063

USTEKINUMAB

- "Special authorization coverage may be provided for the reduction in signs and symptoms of severe, debilitating plaque psoriasis in patients who:
- Have a total PASI of 10 or more and a DLQI of more than 10, OR
- Who have significant involvement of the face, palms of the hands, soles of the feet or genital region; AND
- Who are refractory to or intolerant to:
- Methotrexate at 20 mg (PO, SC or IM) or greater total weekly dosage (15 mg or greater if patient is 65 years of age or older) for more than 12 weeks. Patients who experience gastrointestinal intolerance to PO methotrexate must have a trial of parenteral methotrexate before being accepted as refractory, OR
- Cyclosporine (6 weeks treatment); AND
- Phototherapy (unless restricted by geographic location)

'Refractory' is defined as lack of effect at the recommended doses and for duration of treatments specified above.

'Intolerant' is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs.

For coverage, this drug must be prescribed by a Specialist in Dermatology ("Dermatology Specialist").

- Initial coverage may be approved for three doses of 45 mg at weeks 0, 4 and 16.
- Patients will be limited to receiving one dose per prescription at their pharmacy.
- Patients will be permitted to switch from one biologic agent to another following an adequate trial of the first biologic agent if unresponsive to therapy, or due to serious adverse effects or contraindications. An adequate trial is defined as at a minimum the completion of induction dosing (e.g. initial coverage period).
- Patients will not be permitted to switch back to a previously trialed biologic agent if they were deemed unresponsive to therapy.
- Patients are limited to receiving one biologic agent at a time regardless of the condition for which it is being prescribed.

For continued coverage, the patient must meet all of the following criteria:

- 1) The patient must be assessed by a Dermatology Specialist after the initial16 weeks of therapy to determine response.
- 2) The Dermatology Specialist must confirm, in writing, that the patient is a 'responder' that meets the following criteria:
- Greater than or equal to 75% reduction in PASI score, OR
- Greater than or equal to 50% reduction in PASI score AND improvement of greater than or equal to 5 points in the DLQI.

Following this assessment, continued coverage may be considered for 45 mg every 12 weeks for a period of 12 months. Ongoing coverage may be considered if the patient is re-assessed by a Dermatology Specialist every 12 months and is confirmed to be continuing to respond to therapy by meeting criteria as outlined in (2) above."

All requests (including renewal requests) for ustekinumab for Plaque Psoriasis must be completed using the Adalimumab/Etanercept/Infliximab/Ustekinumab for Plaque Psoriasis Special Authorization Request Form (ABC 31192).

45 MG / VIAL INJECTION

00002320673 STELARA JOI \$ 4515.0000

VALGANCICLOVIR HCL

"For the treatment of cytomegalovirus (CMV) retinitis in patients with acquired immunodeficiency syndrome (AIDS)."

"For the prevention of CMV disease in solid organ transplant patients at risk (i.e. risk is defined as donor +ve/recipient -ve for CMV or recipient +ve post-active treatment of CMV disease with IV

ganciclovir)."

"Special authorization may be granted for 100 days."

450 MG (BASE) ORAL TABLET

00002245777 VALCYTE HLR \$ 24.0908

VANCOMYCIN HCL

"For the treatment of:

- 1) Clostridium difficile enteritis if there is clinical deterioration or documented failure on metronidazole therapy. Documented failure is defined as no clinical improvement after 5 days of therapy or
- 2) Laboratory confirmed relapse of Clostridium difficile enteritis with symptoms after 2 courses of metronidazole therapy or
- 3) Clostridium difficile enteritis if there is documented or impending toxic megacolon or
- 4) Clostridium difficile enteritis if there is intolerance or side effects to metronidazole therapy."

125 MG (BASE) ORAL CAPSULE		
00000800430 VANCOCIN	IRO	\$ 7.9805
250 MG (BASE) ORAL CAPSULE		
00000788716 VANCOCIN	IRO	\$ 15.9604

VORICONAZOLE

"This medication must be prescribed in consultation with a specialist in Infectious Diseases."

50 MG ORAL TABLET		
00002256460 VFEND	PFI	\$ 12.8093
200 MG ORAL TABLET		
00002256479 VFEND	PFI	\$ 51.2157
200 MG / VIAL INJECTION		
00002256487 VFEND	PFI	\$ 150.9515

[&]quot;Special authorization may be granted for 12 months."

[&]quot;For the treatment of invasive aspergillosis for post-hospital discharge only."

[&]quot;For treatment of culture proven invasive candidiasis with documented resistance to fluconazole."

ZAFIRLUKAST

(Refer to 48:10.24 of the Alberta Health and Wellness Drug Benefit List for coverage of patients 12 to 18 years of age inclusive).

"For the prophylaxis and chronic treatment of asthma in patients over the age of 18 who meet one of the following criteria:

- a) when used as adjunctive therapy in patients who do not respond adequately to high doses of inhaled glucocorticosteroids and long-acting beta 2 agonists. Patients must be unable to use long-acting beta 2 agonists or have demonstrated persistent symptoms while on long-acting beta 2 agonists, or
- b) cannot operate inhaler devices."

"For the prophylaxis of exercise-induced bronchoconstriction in patients over the age of 18 where tachyphylaxis exists for long-acting beta 2 agonists."

"Special authorization for both criteria may be granted for 6 months."

In order to comply with the first criteria, information should indicate either a) current use of inhaled steroids and contraindications or poor response to long-acting beta 2 agonists (e.g. salmeterol or formoterol) or, b) the nature of the patient's difficulties with using inhaler devices. In order to comply with the second criteria, information should include the nature of the patient's response to long-acting beta 2 agonists (e.g. salmeterol or formoterol).

All requests (including renewal requests) for zafirlukast must be completed using the Montelukast/Zafirlukast Special Authorization Request Form (ABC 31313).

The following product(s) are eligible for auto-renewal.

20 MG ORAL TABLET

00002236606 ACCOLATE AZC \$ 0.7749

ZOLEDRONIC ACID

"For the treatment of Paget's disease. Special Authorization for this criterion may be granted for one dose per 12 month period."

"Coverage cannot be provided for two or more medications used in the treatment of Paget's disease when these medications are intended for use in combination or when therapy with two or more medications overlap."

0.05 MG / ML INJECTION

00002269198 ACLASTA NOV \$ 7.2111

ZOLEDRONIC ACID

"For the treatment of tumor-induced hypercalcemia in patients with documented evidence of intolerance or lack of response to clodronate or pamidronate. Special authorization may be granted for 6 months."

The following product(s) are eligible for auto-renewal.

0.8 MG / ML INJECTION

00002248296 ZOMETA CONCENTRATE NOV \$ 119.1272

ZOLMITRIPTAN

(Refer to 28:32.28 of the Alberta Health and Wellness Drug Benefit List for coverage of patients 18 to 64 years of age inclusive.)

"For the treatment of acute migraine attacks in patients 65 years of age and older where other standard therapy has failed."

"For the treatment of acute migraine attacks in patients 65 years of age and older who have been using zolmitriptan prior to turning 65."

In order to comply with the first criteria, information is required regarding previous medications utilized and the patient's response to therapy.

2.5 MG ORAL TABLET		
00002238660 ZOMIG	AZC	\$ 14.3333
2.5 MG ORAL DISPERSIBLE TABLET		
00002243045 ZOMIG RAPIMELT	AZC	\$ 14.3405
5 MG / DOSE NASAL UNIT DOSE SPRAY		
00002248993 ZOMIG	AZC	\$ 14.3333

[&]quot;Special authorization for both criteria may be granted for 24 months."

SECTION 3A

Criteria for Optional Special Authorization of Select Drug Products

CRITERIA FOR OPTIONAL SPECIAL AUTHORIZATION OF SELECT DRUG PRODUCTS

The drug products listed in this section may be considered for coverage by optional special authorization for patients covered under Alberta Health and Wellness-sponsored drug programs. (For Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients, the optional special authorization criteria for coverage can be found in the Criteria for Optional Special Authorization of Select Drug Products section of the Alberta Employment and Immigration Drug Benefit Supplement.)

Criteria for Coverage

Wording that appears within quotation marks (" ") in this section is the official optional special authorization criteria, as recommended by the Alberta Health and Wellness Expert Committee on Drug Evaluation and Therapeutics, and approved by the Minister of Health and Wellness. Wording that is not enclosed in quotation marks outlines specific information required to interpret criteria, guidelines for submitting requests and/or information regarding conditions under which coverage cannot be provided.

Role of the Prescribers

In conjunction with the criteria, prescribers have two options by which patients may be eligible for coverage of these select optional special authorization drug products.

- 1) Prescribers can register to be a *designated prescriber*. Registration allows for patients to receive coverage of select drug products **without special authorization** as long as the prescription is written for one of the criteria for coverage set out in this section. Should a designated prescriber wish to prescribe one of the select drug products outside the coverage criteria, they may do so but must indicate this on the prescription; however, patients will not be eligible for payment under the Alberta government-sponsored program for such prescription and the patient may choose to receive the product at their expense. The registration form may be found on the previous page.
- 2) Prescribers who choose not to register will be considered *non-designated prescribers*. Such prescribers will be required to apply for special authorization on the patient's behalf.

ALBERTA GOVERNMENT SPONSORED DRUG BENEFIT PROGRAMS OPTIONAL SPECIAL AUTHORIZATION

REGISTRATION FOR DESIGNATED PRESCRIBER STATUS for Alberta Health and Wellness Drug Benefit List Claim Coverage

Select Quinolone Antibiotics

ciprofloxacin, levofloxacin, moxifloxacin, ofloxacin

<u>Please complete all sections of this form</u> and return it by fax to Alberta Blue Cross

Registrations will be accepted on an ongoing basis

FIRST NAME

INITIAL OFFICE PHONE:

FAX.

		0	
OFFICE ADDRESS	CITY	PROVINCE	POSTAL CODE
COLLEGE OF PHYSICIANS AND SURGEONS REGISTRATION NO. OR PROFESSIONAL REGISTRATION NO.		I	
I have reviewed the criteria for coverage of select quinolone products, to time in the Optional Special Authorization section of the <i>Alberta Hea</i> program.			
SIGNATURE OF PRESCRIBER (required):		DATE:	
The information collected by this form is collected pursuant to sections 20, 21 and 22 Information and Protection of Privacy Act, for the purpose of determining or verifying service. If you have any questions regarding the collection of this information, please Committee at 780-498-8108 or 780-498-8597, 10009 - 108 Street, Edmonton AB. T5.	eligibility to participate ir contact the Co-chairs of	n a program or receive a benef	t, product or health

PLEASE RETURN YOUR COMPLETED REGISTRATION BY FAX TO 1-877-305-9911

ABC 81897 Reg Form (R06/2009)

PRESCRIBER SURNAME

Criteria For Optional Special Authorization Of Select Drug Products

Patient claims for select quinolone prescriptions written by a non-designated prescriber will be subject to a first forgiveness rule, meaning the first claim will be paid. Subsequent claims for the same product (irrespective of strength, route and form) within a 90-day period would require the prescriber to apply for special authorization for coverage on the patient(s behalf.

CIPROFLOXACIN

"For the treatment of:

- 1) Respiratory Tract Infections:
- -end stage COPD with or without bronchiectasis, where there has been documentation of previous Pseudomonas aeruginosa colonization/infection or
- pneumonic illness in cystic fibrosis; or
- 2) Genitourinary Tract Infections:
- urinary tract infections,
- prostatitis.
- prophylaxis of urinary tract surgical procedures or
- gonococcal infections; or
- 3) Skin and Soft Tissue/Bone and Joint Infections:
- malignant/invasive otitis externa,
- bone/joint infections due to gram negative organisms or
- therapy/step-down therapy of polymicrobial infections in combination with clindamycin or metronidazole e.g. diabetic foot infection, decubitus ulcers; or
- 4) Gastrointestinal Tract Infections:
- bacterial gastroenteritis where antimicrobial therapy is indicated,
- typhoid fever (enteric fever), or
- therapy/step-down therapy of polymicrobial infections in combination with clindamycin or metronidazole e.g. intra-abdominal infections; or

5) Other:

- prophylaxis of adult contacts of cases of invasive meningococcal disease,
- therapy/step-down therapy of hospital acquired gram negative infections,
- empiric therapy of febrile neutropenia in combination with other appropriate agents or
- exceptional case of allergy or intolerance to all other appropriate therapies as defined by relevant guidelines/references i.e. AMA CPGs or Bugs and Drugs.
- for use in other current Health Canada approved indications when prescribed by a specialist in Infectious Diseases."

All requests for ciprofloxacin must be completed using the Select Quinolones Special Authorization Request Form (ABC 30966).

100 MG / ML ORAL SUSPENSION 00002237514 CIPRO

BAI

0.6001

\$

CIPROFLOXACIN HCL

"For the treatment of

- 1) Respiratory Tract Infections:
- end stage COPD with or without bronchiectasis, where there has been documentation of previous Pseudomonas aeruginosa colonization/infection; or
- pneumonic illness in cystic fibrosis; or

2) Genitourinary Tract Infections:

- urinary tract infections; or
- prostatitis; or
- prophylaxis of urinary tract surgical procedures; or
- gonococcal infections; or

3) Skin and Soft Tissue/Bone and Joint Infections:

- malignant/invasive otitis externa; or
- bone/joint infections due to gram negative organisms; or
- therapy/step-down therapy of polymicrobial infections in combination with clindamycin or metronidazole e.g. diabetic foot infection, decubitus ulcers; or

4) Gastrointestinal Tract Infections:

- bacterial gastroenteritis where antimicrobial therapy is indicated; or
- typhoid fever (enteric fever); or
- therapy/step-down therapy of polymicrobial infections in combination with clindamycin or metronidazole e.g. intra-abdominal infections; or

5) Other:

- prophylaxis of adult contacts of cases of invasive meningococcal disease; or
- therapy/step-down therapy of hospital acquired gram negative infections; or
- empiric therapy of febrile neutropenia in combination with other appropriate agents; or
- exceptional case of allergy or intolerance to all other appropriate therapies as defined by relevant guidelines/references i.e. AMA CPGs or Bugs and Drugs; or
- for use in other current Health Canada approved indications when prescribed by a specialist in Infectious Diseases."

All requests for Ciprofloxacin must be completed using the Select Quinolones Special Authorization Request Form (ABC 30966).

250 MG (BASE) OF	RAL TABLET		
00002229521	APO-CIPROFLOX	APX	\$ 1.3992
00002332132	CIPROFLOXACIN	RAN	\$ 1.3992
00002247339	CO CIPROFLOXACIN	СОВ	\$ 1.3992
00002317427	MINT-CIPROFLOXACIN	MPI	\$ 1.3992
00002245647	MYLAN-CIPROFLOXACIN	MYP	\$ 1.3992
00002161737	NOVO-CIPROFLOXACIN	TEV	\$ 1.3992
00002248437	PMS-CIPROFLOXACIN	PMS	\$ 1.3992
00002303728	RAN-CIPROFLOX	RAN	\$ 1.3992
00002267934	RAN-CIPROFLOXACIN	RAN	\$ 1.3992
00002246825	RATIO-CIPROFLOXACIN	RPH	\$ 1.3992
00002248756	SANDOZ CIPROFLOXACIN	SDZ	\$ 1.3992
00002155958	CIPRO	BAI	\$ 2.6598

CIPROFLOXACIN HCL

OII INOI EOMAOINI	IOL		
500 MG (BASE) OI	RAL TABLET		
00002229522	APO-CIPROFLOX	APX	\$ 1.5786
00002332140	CIPROFLOXACIN	RAN	\$ 1.5786
00002247340	CO CIPROFLOXACIN	СОВ	\$ 1.5786
00002317435	MINT-CIPROFLOXACIN	MPI	\$ 1.5786
00002245648	MYLAN-CIPROFLOXACIN	MYP	\$ 1.5786
00002161745	NOVO-CIPROFLOXACIN	TEV	\$ 1.5786
00002248438	PMS-CIPROFLOXACIN	PMS	\$ 1.5786
00002303736	RAN-CIPROFLOX	RAN	\$ 1.5786
00002267942	RAN-CIPROFLOXACIN	RAN	\$ 1.5786
00002246826	RATIO-CIPROFLOXACIN	RPH	\$ 1.5786
00002248757	SANDOZ CIPROFLOXACIN	SDZ	\$ 1.5786
00002155966	CIPRO	BAI	\$ 3.0009
750 MG (BASE) OI	RAL TABLET		
00002229523	APO-CIPROFLOX	APX	\$ 2.9774
00002332159	CIPROFLOXACIN	RAN	\$ 2.9774
00002247341	CO CIPROFLOXACIN	СОВ	\$ 2.9774
00002317443	MINT-CIPROFLOXACIN	MPI	\$ 2.9774
00002245649	MYLAN-CIPROFLOXACIN	MYP	\$ 2.9774
00002161753	NOVO-CIPROFLOXACIN	TEV	\$ 2.9774
00002248439	PMS-CIPROFLOXACIN	PMS	\$ 2.9774
00002303744	RAN-CIPROFLOX	RAN	\$ 2.9774
00002267950	RAN-CIPROFLOXACIN	RAN	\$ 2.9774
00002246827	RATIO-CIPROFLOXACIN	RPH	\$ 2.9774
00002248758	SANDOZ CIPROFLOXACIN	SDZ	\$ 2.9774
00002155974	CIPRO	BAI	\$ 5.4952

LEVOFLOXACIN

"To be prescribed according to ONE of the following criteria:

For the treatment of

- 1) Community acquired pneumonia after failure of first line therapy, as defined by clinical deterioration after 72 hours of antibiotic therapy or lack of improvement after completion of antibiotic therapy; or
- 2) Community acquired pneumonia in patients with co-morbidities (asthma, lung cancer, COPD, diabetes, alcoholism, chronic renal or liver failure, CHF, chronic corticosteroid use, malnutrition or acute weight loss, hospitalization within previous 3 months, HIV/AIDS, smoking); or
- 3) Acute exacerbation of chronic bronchitis after failure of first and second line therapy, as defined by clinical deterioration after 72 hours of antibiotic therapy or lack of improvement after completion of antibiotic therapy; or
- 4) Acute sinusitis after failure of first line therapy, as defined by clinical deterioration after 72 h of antibiotic therapy or lack of improvement after completion of antibiotic therapy, in patients with beta-lactam (penicillin and cephalosporin) allergy; or
- 5) For use in other current Health Canada approved indications when prescribed by a specialist in Infectious Diseases."

All requests for Levofloxacin must be completed using the Select Quinolones Special Authorization Request Form (ABC 30966).

250 MG ORAL TAE	BLET		
00002284707	APO-LEVOFLOXACIN	APX	\$ 2.8494
00002315424	CO LEVOFLOXACIN	СОВ	\$ 2.8494
00002313979	MYLAN-LEVOFLOXACIN	MYP	\$ 2.8494
00002248262	NOVO-LEVOFLOXACIN	TEV	\$ 2.8494
00002284677	PMS-LEVOFLOXACIN	PMS	\$ 2.8494
00002298635	SANDOZ LEVOFLOXACIN	SDZ	\$ 2.8494
500 MG ORAL TAE	BLET		
00002284715	APO-LEVOFLOXACIN	APX	\$ 3.2153
00002315432	CO LEVOFLOXACIN	СОВ	\$ 3.2153
00002313987	MYLAN-LEVOFLOXACIN	MYP	\$ 3.2153
00002248263	NOVO-LEVOFLOXACIN	TEV	\$ 3.2153
00002284685	PMS-LEVOFLOXACIN	PMS	\$ 3.2153
00002298643	SANDOZ LEVOFLOXACIN	SDZ	\$ 3.2153
750 MG ORAL TAE	BLET		
00002325942	APO-LEVOFLOXACIN	APX	\$ 5.6889
00002315440	CO LEVOFLOXACIN	СОВ	\$ 5.6889
00002285649	NOVO-LEVOFLOXACIN	TEV	\$ 5.6889
00002298651	SANDOZ LEVOFLOXACIN	SDZ	\$ 5.6889
00002246804	LEVAQUIN	JOI	\$ 10.1588

MOXIFLOXACIN HCL

"To be prescribed according to ONE of the following criteria:

For the treatment of

- 1) Community acquired pneumonia after failure of first line therapy, as defined by clinical deterioration after 72 hours of antibiotic therapy or lack of improvement after completion of antibiotic therapy; or
- 2) Community acquired pneumonia in patients with co-morbidities (asthma, lung cancer, COPD, diabetes, alcoholism, chronic renal or liver failure, CHF, chronic corticosteroid use, malnutrition or acute weight loss, hospitalization within previous 3 months, HIV/AIDS, smoking); or
- 3) Acute exacerbation of chronic bronchitis after failure of first and second line therapy, as defined by clinical deterioration after 72 hours of antibiotic therapy or lack of improvement after completion of antibiotic therapy; or
- 4) Acute sinusitis after failure of first line therapy, as defined by clinical deterioration after 72 h of antibiotic therapy or lack of improvement after completion of antibiotic therapy, in patients with beta-lactam (penicillin and cephalosporin) allergy; or
- 5) For use in other current Health Canada approved indications when prescribed by a specialist in Infectious Diseases."

All requests for Moxifloxacin HCl must be completed using the Select Quinolones Special Authorization Request Form (ABC 30966).

400 MG (BASE) OF	RAL TABLET		
00002242965	AVELOX	BAI	\$ 6.1648

OFLOXACIN

"To be prescribed according to ONE of the following criteria:

For the treatment of

- 1) Pelvic inflammatory disease; or
- 2) Epididymo-orchitis/epididymitis most likely due to enteric organisms; or
- 3) Chlamydia infection; or
- 4) Gonococcal infection; or
- 5) For use in other current Health Canada approved indications when prescribed by a specialist in Infectious Diseases."

All requests for Ofloxacin must be completed using the Select Quinolones Special Authorization Request Form (ABC 30966).

200 MG ORAL TAE	BLET		
00002231529	APO-OFLOX	APX	\$ 1.3041
00002243474	NOVO-OFLOXACIN	TEV	\$ 1.3041
300 MG ORAL TAE	BLET		
00002231531	APO-OFLOX	APX	\$ 1.5323
00002243475	NOVO-OFLOXACIN	TEV	\$ 1.5323
400 MG ORAL TAE	BLET		
00002231532	APO-OFLOX	APX	\$ 1.5323

SECTION 4

Rare Diseases Drug Coverage Program

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST RARE DISEASES DRUG COVERAGE PROGRAM

RARE DISEASES DRUG COVERAGE PROGRAM

Selected drug products used in the treatment of rare diseases may be considered for coverage for individuals covered under Alberta government-sponsored drug programs. The Minister of Health and Wellness makes the final decisions regarding coverage under this Program, and may list a drug product under this section when the Minister considers it in the public interest to do so. ¹.

RARE DISEASES DRUG COVERAGE

In order to be eligible for the Rare Diseases Drug Coverage Program, an individual must:

- have Alberta government-sponsored drug coverage;
- be continuously registered in the Alberta Health Care Insurance Plan for a minimum of five years unless:
 - the individual is less than five years of age at the date of the application, then the individual's parent/guardian/legal representative must be registered continuously in the Alberta Health Care Insurance Plan for a minimum of five years;

OR

- the individual has moved to Alberta from another province or territory in Canada (the "province of origin"), <u>and</u> immediately prior to moving to Alberta, was covered for a drug product listed in this section in the province of origin by a provincial or territorial government sponsored drug plan, <u>and</u> the individual has been registered in the Alberta Health Care Insurance Plan (the individual must provide supporting documentation from the province of origin to prove prior coverage).
- meet the clinical criteria for a rare disease drug product published on the List,
- have a Rare Diseases Drug Coverage Application form ("Application") submitted on their behalf to Alberta Blue Cross by the individual's "Rare Disease Specialist";
- have the Application reviewed and approved for coverage by the Alberta Rare Diseases Clinical Review Panel ("Review Panel")
- complete the required forms, and consent to and acknowledge that
 - approval for initial and continued coverage is conditional upon clinical outcomes;
 - regular monitoring of the individual's clinical outcomes will be required, and
 - that coverage will be discontinued if there is inadequate response or the individual's condition deteriorates as outlined in the withdrawal criteria established in relation to a specific rare diseases drug product and/or as assessed by the Review Panel.

Contraindications

In addition to meeting the above criteria, the individual must not have the following contraindications:

• Significant illness, not including one of the rare diseases, likely to substantially alter or reduce life expectancy.

¹ Section 1 of the AHWDBL does not apply to the Rare Diseases Drug Coverage Program

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST RARE DISEASES DRUG COVERAGE PROGRAM

Rare Diseases Drugs Eligible for Coverage

Drug products approved by Health Canada for the treatment of Rare Diseases may be considered for coverage in accordance with this section.

Rare Diseases are genetic, lysosmal storage disorders occurring at a rate of less than one per 50,000 for the Canadian population for a specific disease (as determined by Alberta Health and Wellness).

As of April 1, 2009, drug products for the treatment of the following rare diseases are currently under consideration for coverage:

- · Gaucher's disease
- Fabry disease
- MPS-I (Hurler/Hurler Scheie)
- · Hunter disease
- Pompe disease

Alberta Rare Diseases Clinical Review Panel

The Alberta Rare Diseases Clinical Review Panel ("Review Panel") is a review panel composed of specialists treating rare diseases and other health professionals with clinical expertise, appointed by the Minister of Health and Wellness.

The Review Panel's functions include:

- Providing advice to Alberta Health and Wellness regarding the Rare Diseases Drug Coverage Program;
- Reviewing and applying clinical knowledge and skills to individual applications for Rare Diseases Drug Coverage; and
- Providing advice to the Expert Committee on Drug Evaluation and Therapeutics regarding drug
 products under consideration for coverage under this section, clinical criteria for rare diseases drug
 products and identifying appropriate "Rare Disease Specialists".

Process for Rare Diseases Drug Coverage

Participating "Rare Disease Specialists" must complete a Rare Diseases Drug Coverage Application form for each individual. The form must be the one specific to the rare diseases drug product being requested. The completed application may be forwarded to Alberta Blue Cross by mail or by facsimile.

To be considered for Rare Diseases Drug Coverage, the "Rare Disease Specialist" must confirm the individual (or individual's parent/guardian/legal representative) has been provided with information regarding the Rare Diseases Drug Coverage Program and have completed the required forms.

Alberta Blue Cross, in providing administrative support to the Review Panel, receives and screens each application for completeness, then forwards to Alberta Health and Wellness to confirm that the individual

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST RARE DISEASES DRUG COVERAGE PROGRAM

has met the Alberta Health Care Insurance Plan registration requirement (please see above). Once it has been confirmed that the individual meets the Alberta Health Care Insurance Plan registration requirement, Alberta Blue Cross forwards the application to the Review Panel for assessment. Alberta Blue Cross responds to applicants on the Review Panel's behalf. After an application has been assessed by the Review Panel, Alberta Blue Cross notifies the individual's "Rare Disease Specialist" and the individual or individual's parent/guardian/legal representative by letter of the Review Panel's decision. Eligibility will be effective the date coverage is approved by the Review Panel.

Renewals require a new drug product specific Rare Diseases Drug Coverage Application form that is completed by a "Rare Disease Specialist".

To be eligible for Rare Diseases Drug Coverage, prescriptions must be written by a "Rare Disease Specialist" as identified by the eligibility criteria for the drug product. To avoid wastage, prescription quantities are limited to a one-month supply. Extended quantity and vacation supplies are not permitted. Out-of-country claims will only be reimbursed in accordance with standard rules and regulations; individuals should verify with Alberta Blue Cross these rules and regulations <u>prior</u> to obtaining drug products out of the country.

Government will not be responsible for reimbursement of costs associated with wastage or improper storage of rare diseases drug products.

Prior approval must be granted to ensure coverage. Approval is granted for a specific period, to a maximum of 12 months. If continued treatment is necessary, it is the responsibility of the individual or individual's parent/guardian/legal representative and the "Rare Disease Specialist" to re-apply for drug product coverage prior to the expiry date of the authorization period.

PART 2

Pharmacologic – Therapeutic Classification of Drugs

04:00

Antihistamine Drugs

04:00 ANTIHISTAMINE DRUGS

04:04.04 FIRST GENERATION ANTIHISTAMINES

(ETHANOLAMINE DERIVATIVES)

DIPHENHYDRAMINE HCL

50 MG / ML INJECTION

00000596612 DIPHENHYDRAMINE SDZ \$ 3.7630

04:00 ANTIHISTAMINE DRUGS

04:04.12 FIRST GENERATION ANTIHISTAMINES

(PHENOTHIAZINE DERIVATIVES)

PROMETHAZINE HCL

25 MG / ML (BASE) INJECTION		
00000567434 PROMETHAZINE	SDZ	\$ 1.0135
TRIMEPRAZINE TARTRATE		
2.5 MG (BASE) ORAL TABLET		
00001926306 PANECTYL	ERF	\$ 0.2856
5 MG (BASE) ORAL TABLET		
00001926292 PANECTYL	ERF	\$ 0.3503

04:00 ANTIHISTAMINE DRUGS

04:92 OTHER ANTIHISTAMINES

KETOTIFEN FUMARATE

	1 MG (BASE) ORAI	L TABLET		
	00002230730	NOVO-KETOTIFEN	TEV	\$ 0.6335
	00000577308	ZADITEN	PAL	\$ 0.7943
	0.2 MG / ML (BASE)	ORAL SYRUP		
	00002176084	NOVO-KETOTIFEN	TEV	\$ 0.1334
_				

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

08:00

Anti-Infective Agents

08:08 ANTHELMINTICS

MEBENDAZOLE

100 MG ORAL CHEWABLE TABLET

00000556734 VERMOX JOI \$ 3.9560

08:00 ANTI-INFECTIVE AGENTS

08:12.02 ANTIBACTERIALS

(AMINOGLYCOSIDES)

GENTAMICIN SULFATE

40 MG / ML (BASE)	INJECTION		
00002242652	GENTAMICIN	SDZ	\$ 2.6902
TOBRAMYCIN SUI	LFATE		
60 MG / ML (BASE)	INHALATION SOLUTION		
00002239630	TOBI	NOV	\$ 10.8844
10 MG / ML (BASE)	INJECTION		
00002241209	TOBRAMYCIN	SDZ	\$ 2.1615
40 MG / ML (BASE)	INJECTION		
00002241210	TOBRAMYCIN	SDZ	\$ 2.9974

08:00 ANTI-INFECTIVE AGENTS

08:12.06.04 ANTIBACTERIALS

500 MG / VIAL (BASE) INJECTION

CEPHALOSPORINS

(FIRST GENERATION CEPHALOSPORINS)

CEFAZOLIN SODIUM

SUU WIG / VIAL (BASI	E) INJECTION		
00002308932	CEFAZOLIN	SDZ	\$ 4.0000
00002108119	STERILE CEFAZOLIN SODIUM	TEV	\$ 4.0000
1 G / VIAL (BASE)	INJECTION		
00002297205	CEFAZOLIN	APX	\$ 6.0000
00002308959	CEFAZOLIN	SDZ	\$ 6.0000
00002108127	STERILE CEFAZOLIN SODIUM	TEV	\$ 6.0000
10 G / VIAL (BASE)	INJECTION		
00002297213	CEFAZOLIN	APX	\$ 56.0000
00002308967	CEFAZOLIN	SDZ	\$ 56.0000
00002108135	STERILE CEFAZOLIN SODIUM	TEV	\$ 56.0000
CEPHALEXIN			
250 MG ORAL TA	BLET		
00000768723	APO-CEPHALEX	APX	\$ 0.2250
00000583413	NOVO-LEXIN	TEV	\$ 0.2250
00000865877	NU-CEPHALEX	NXP	\$ 0.2250
500 MG ORAL TA	BLET		
00000768715	APO-CEPHALEX	APX	\$ 0.4500
00000583421	NOVO-LEXIN	TEV	\$ 0.4500
00000865885	NU-CEPHALEX	NXP	\$ 0.4500
250 MG ORAL CA	APSULE		
00000342084	NOVO-LEXIN	TEV	\$ 0.2257
500 MG ORAL CA	APSULE		
00000342114	NOVO-LEXIN	TEV	\$ 0.4514

08:12.06.04 ANTIBACTERIALS

CEPHALOSPORINS

(FIRST GENERATION CEPHALOSPORINS)

CEPHALEXIN

MG/ML ORAL	SUSPENSION	
00000342106	NOVO-LEXIN	TEV
0 MG / ML ORAL	SUSPENSION	
00000342092	NOVO-LEXIN	TEV

08:00 ANTI-INFECTIVE AGENTS

08:12.06.08 ANTIBACTERIALS

CEPHALOSPORINS

(SECOND GENERATION CEPHALOSPORINS)

CE	FΡ	'R(ΣC	IL
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250 MG ORAL TA	BLET		
00002292998	APO-CEFPROZIL	APX	\$ 0.9703
00002332035	CEFPROZIL	RAN	\$ 0.9703
00002293528	RAN-CEFPROZIL	RAN	\$ 0.9703
00002302179	SANDOZ CEFPROZIL	SDZ	\$ 0.9703
00002163659	CEFZIL	BMS	\$ 1.7327
500 MG ORAL TA	BLET		
00002293005	APO-CEFPROZIL	APX	\$ 1.9025
00002332043	CEFPROZIL	RAN	\$ 1.9025
00002293536	RAN-CEFPROZIL	RAN	\$ 1.9025
00002302187	SANDOZ CEFPROZIL	SDZ	\$ 1.9025
00002163667	CEFZIL	BMS	\$ 3.3974
25 MG / ML ORAL	SUSPENSION		
00002303426	SANDOZ CEFPROZIL	SDZ	\$ 0.0948
00002163675	CEFZIL	BMS	\$ 0.1693
50 MG / ML ORAL	SUSPENSION		
00002293951	APO-CEFPROZIL	APX	\$ 0.1896
00002332027		RAN	\$ 0.1896
00002293579	RAN-CEFPROZIL	RAN	\$ 0.1896
00002303434	SANDOZ CEFPROZIL	SDZ	\$ 0.1896
00002163683	CEFZIL	BMS	\$ 0.3386
CEFUROXIME AX	ETIL		
250 MG (BASE) C	RAL TABLET		
00002244393	APO-CEFUROXIME	APX	\$ 0.9745
00002242656	RATIO-CEFUROXIME	RPH	\$ 0.9745
00002212277	CEFTIN	GSK	\$ 1.7401
500 MG (BASE)	RAL TABLET		
00002244394	APO-CEFUROXIME	APX	\$ 1.9304
00002242657	RATIO-CEFUROXIME	RPH	\$ 1.9304
00002212285	CEFTIN	GSK	\$ 3.4472

ANTI-INFECTIVE AGENTS 08:00

ANTIBACTERIALS 08:12.06.12

CEPHALOSPORINS

(THIRD GENERATION CEPHALOSPORINS)

(· · · · · · · · · · · · · · · · · · ·		
CEFIXIME			
400 MG ORAL TABLET			
00000868981 SUPRAX	SAV	\$	3.6872
20 MG / ML ORAL SUSPENSION			
00000868965 SUPRAX	SAV	\$	0.4288
CEFOTAXIME SODIUM			
500 MG / VIAL (BASE) INJECTION			
00002225085 CLAFORAN	SAV	\$	6.4500
1 G / VIAL (BASE) INJECTION			
00002225093 CLAFORAN	SAV	\$	9.8900
2 G / VIAL (BASE) INJECTION			
00002225107 CLAFORAN	SAV	\$	19.7800
CEFTAZIDIME			
1 G / VIAL INJECTION			
00002212218 FORTAZ	GSK	\$	24.2821
2 G / VIAL INJECTION			
00002212226 FORTAZ	GSK	\$	47.7418
6 G / VIAL INJECTION			
00002212234 FORTAZ	GSK	\$	143.2940
CEFTRIAXONE SODIUM			
0.25 G / VIAL (BASE) INJECTION			
00002292866 CEFTRIAXONE FOR INJECTION USP	APX	\$	7.5250
00000657387 ROCEPHIN	HLR	\$	12.1324
1 G / VIAL (BASE) INJECTION			
00002292270 CEFTRIAXONE FOR INJECTION USP	SDZ	\$	23.8000
00002292874 CEFTRIAXONE FOR INJECTION USP	APX	\$	23.8000
00000657417 ROCEPHIN	HLR	\$	38.3775
2 G / VIAL (BASE) INJECTION	6D7	φ.	40 0000
00002292289 CEFTRIAXONE FOR INJECTION USP 00002292882 CEFTRIAXONE FOR INJECTION USP		\$ \$	46.9000 46.9000
UUUUZZIZOOZ CEFIRIAXUNE FUR INJECTION USP	APA	\$	46.9000

ANTI-INFECTIVE AGENTS 08:00

08:12.08 **ANTIBACTERIALS**

(CHLORAMPHENICOL)

CHLORAMPHENICOL SODIUM SUCCINATE

1 G / VIAL (BASE) INJECTION

00000312363 **CHLOROMYCETIN ERF** 19.4080

08:12.12.04 ANTIBACTERIALS

MACROLIDES

(ERYTHROMYCINS)

ERYTHROMYCIN				
250 MG ORAL TABL	.ET			
00000682020	APO-ERYTHRO BASE	APX	\$	0.1828
250 MG ORAL CAPS	SULE (ENTERIC-COATED PELLET)			
00000726672	APO-ERYTHRO E-C	APX	\$	0.3900
00000607142	ERYC	PFI	\$	0.5191
333 MG ORAL CAPS	SULE (ENTERIC-COATED PELLET)			
00001925938	APO-ERYTHRO E-C	APX	\$	0.4332
00000873454	ERYC	PFI	\$	0.5767
ERYTHROMYCIN ES	STOLATE			
50 MG / ML (BASE)	ORAL SUSPENSION			
00000262595	NOVO-RYTHRO ESTOLATE	TEV	\$	0.1212
ERYTHROMYCIN ET	THYLSUCCINATE			
600 MG (BASE) ORA	AL TABLET			
` ,	AL TABLET APO-ERYTHRO-ES	APX	\$	0.3363
00000637416		APX	\$	0.3363
00000637416 40 MG / ML (BASE)	APO-ERYTHRO-ES	APX TEV	\$	
00000637416 40 MG / ML (BASE) 00000605859	APO-ERYTHRO-ES ORAL SUSPENSION		•	0.3363 0.0923

08:00 ANTI-INFECTIVE AGENTS

08:12.12.92 ANTIBACTERIALS

250 MG ORAL TABLET

500 MG ORAL TABLET

MACROLIDES

00000545678 APO-ERYTHRO-S

00000688568 APO-ERYTHRO-S

(OTHER MACROLIDES)

AZITHROMYCIN

250 MG ORAL TA	BLET		
00002247423	APO-AZITHROMYCIN	APX	\$ 2.9650
00002255340	CO AZITHROMYCIN	СОВ	\$ 2.9650
00002278359	MYLAN-AZITHROMYCIN	MYP	\$ 2.9650
00002267845	NOVO-AZITHROMYCIN	TEV	\$ 2.9650
00002278588	PHL-AZITHROMYCIN	PHH	\$ 2.9650
00002261634	PMS-AZITHROMYCIN	PMS	\$ 2.9650
00002275287	RATIO-AZITHROMYCIN	RPH	\$ 2.9650
00002265826	SANDOZ AZITHROMYCIN	SDZ	\$ 2.9650
00002212021	ZITHROMAX	PFI	\$ 5.3106
20 MG / ML ORAL	SUSPENSION		
00002315157	NOVO-AZITHROMYCIN	TEV	\$ 0.6410
00002274388	PMS-AZITHROMYCIN	PMS	\$ 0.6410
00002332388	SANDOZ AZITHROMYCIN	SDZ	\$ 0.6410
00002223716	ZITHROMAX	PFI	\$ 1.1480

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

APX

APX

0.2118

0.5425

08:12.12.92 ANTIBACTERIALS

MACROLIDES

(OTHER MACROLIDES)

AZI	ΤН	R	MC	YC	:IN

40 MG / ML ORAL 00002315165 00002274396 00002332396 00002223724	SUSPENSION NOVO-AZITHROMYCIN PMS-AZITHROMYCIN SANDOZ AZITHROMYCIN ZITHROMAX	TEV PMS SDZ PFI	\$ \$ \$	0.9083 0.9083 0.9083 1.6267
CLARITHROMYCI	N			
250 MG ORAL TA	BLET			
00001984853	BIAXIN BID	ABB	\$	1.6487
500 MG ORAL TA	BLET			
00002248857	MYLAN-CLARITHROMYCIN	MYP	\$	1.8249
00002247574	PMS-CLARITHROMYCIN	PMS	\$	1.8249
00002247819	RATIO-CLARITHROMYCIN	RPH	\$	1.8249
00002266547	SANDOZ CLARITHROMYCIN	SDZ	\$	1.8249
00002126710	BIAXIN BID	ABB	\$	3.2587
500 MG ORAL EX	TENDED-RELEASE TABLET			
00002244756	BIAXIN XL	ABB	\$	2.5144
25 MG / ML ORAL	SUSPENSION			
00002146908	BIAXIN	ABB	\$	0.2842
50 MG / ML ORAL	SUSPENSION			
00002244641	BIAXIN	ABB	\$	0.5674

08:00 ANTI-INFECTIVE AGENTS

08:12.16.04 ANTIBACTERIALS

PENICILLINS

(NATURAL PENICILLINS)

PENICILLIN G SODIUM

1,000,000 IU / VIAL	INJECTION			
00001930672	PENICILLIN G SODIUM	TEV	\$	2.4072
5,000,000 IU / VIAL	INJECTION			
00000883751	PENICILLIN G SODIUM	TEV	\$	5.1153
10,000,000 IU / VIAL	INJECTION			
00001930680	PENICILLIN G SODIUM	TEV	\$	8.9267
PENICILLIN V PO	TASSIUM			
300 MG ORAL TA	BLET			
00000642215	APO-PEN-VK	APX	\$	0.0710
00000021202	NOVO-PEN-VK	TEV	\$	0.0710
00000717568	NU-PEN-VK	NXP	\$	0.0710
25 MG / ML ORAL	LIQUID			
00000642223	APO-PEN-VK	APX	\$	0.0535
	AI O-I LIN-VIX		*	
60 MG / ML ORAL	• . =		·	
60 MG / ML ORAL 00000642231	• . =	APX	\$	0.0618

ANTI-INFECTIVE AGENTS 08:00

08:12.16.08 **ANTIBACTERIALS**

PENICILLINS

(AMINIODENICII I INIC)

(AMINOPENICILLINS)			
AMOXICILLIN TRIHYDRATE			
125 MG (BASE) ORAL CHEWABLE TABLET			
00002036347 NOVAMOXIN	TEV	\$	0.4180
250 MG (BASE) ORAL CHEWABLE TABLET	124	φ	0.4100
` ,	TEV	Φ.	0.0450
00002036355 NOVAMOXIN	ΙΕV	\$	0.6156
250 MG (BASE) ORAL CAPSULE	ADV	•	
00000628115 APO-AMOXI	APX	\$	0.1750
00002238171 MYLAN-AMOXILLIN 00000406724 NOVAMOXIN	MYP TEV	\$	0.1750
00000406724 NOVAMOXIN 00000865567 NU-AMOXI	NXP	\$	0.1750
00000665567 NO-AMOXI 00002230243 PMS-AMOXICILLIN	PMS	\$ \$	0.1750 0.1750
500 MG (BASE) ORAL CAPSULE	FWIS	φ	0.1750
	APX	Φ.	0.2447
00000628123 APO-AMOXI 00002238172 MYLAN-AMOXILLIN	MYP	\$	0.3417 0.3417
00002238172 MTEAN-AMOXILLIN 00000406716 NOVAMOXIN	TEV	\$	0.3417
00000406716 NOVAMOXIN	NXP	\$ \$	0.3417
00002230244 PMS-AMOXICILLIN	PMS	φ \$	0.3417
25 MG / ML (BASE) ORAL SUSPENSION	1 1110	φ	0.3417
00000452149 NOVAMOXIN	TEV	¢	0.0352
00000432149 NOVAMOXIN 00000628131 APO-AMOXI	APX	\$ \$	0.0352
00000028131 AFO-AMOXI 00001934171 NOVAMOXIN SUGAR-REDUCEI		φ \$	0.0353
00001934171 NOVAMOXIN 30GAK-KEBOCEI	NXP	\$ \$	0.0353
00002230245 PMS-AMOXICILLIN	PMS	\$	0.0353
50 MG / ML (BASE) ORAL SUSPENSION		Ψ	0.0000
00000628158 APO-AMOXI	APX	\$	0.0540
00000452130 NOVAMOXIN	TEV	\$	0.0540
00001934163 NOVAMOXIN SUGAR-REDUCE		\$	0.0540
00000865559 NU-AMOXI	NXP	\$	0.0540
00002230246 PMS-AMOXICILLIN	PMS	\$	0.0540
AMOXICILLIN TRIHYDRATE/ CLAVULANATE PO	TASSIUM		
250 MG (BASE) * 125 MG (BASE) ORAL TABLET			
00002243350 APO-AMOXI CLAV	APX	\$	0.9375
500 MG (BASE) * 125 MG (BASE) ORAL TABLET	74 /	Ψ	0.3373
00002243351 APO-AMOXI CLAV	APX	\$	0.8911
00002243331 AF 0-AMOXI CLAV 00002243771 RATIO-ACLAVULANATE	RPH	\$ \$	0.8911
00001916858 CLAVULIN-500F	GSK	\$	1.5912
875 MG (BASE) * 125 MG (BASE) ORAL TABLET	33.1	Ψ	1.0012
00002245623 APO-AMOXI CLAV	APX	\$	1.2610
00002248138 NOVO-CLAVAMOXIN	TEV	\$	1.2610
00002247021 RATIO-ACLAVULANATE	RPH	\$	1.2610
00002238829 CLAVULIN-875	GSK	\$	2.3868
25 MG / ML (BASE) * 6.25 MG / ML (BASE) ORAL SUS		Ψ	2.0000
00002244646 RATIO-ACLAVULANATE 125F	RPH	\$	0.0704
00001916882 CLAVULIN-125F	GSK	\$	0.1258
40 MG / ML (BASE) * 5.7 MG / ML (BASE) ORAL SUSF		Ψ	0.1200
00002238831 CLAVULIN-200	GSK	\$	0.1548
50 MG / ML (BASE) * 12.5 MG / ML (BASE) ORAL SUS		Ψ	0.1040
00002243987 APO-AMOXI CLAV	APX	œ	0 1211
00002243987 APU-ANIOXI CLAV	APA	\$	0.1211

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

CLAVULIN-250F

00002244647

00001916874

RATIO-ACLAVULANATE 250F

RPH

GSK

\$

0.1211

0.2162

08:12.16.08 ANTIBACTERIALS

PENICILLINS

(AMINOPENICILLINS)

AMOXICILLIN TRIHYDRATE/ CLAVULANATE POTASSIUM

80 MG / ML (BASE) * 11.4 MG / ML (BASE) ORAL SUSPENSION		
00002288559 APO-AMOXI CLAV	APX	\$ 0.1969
00002238830 CLAVULIN-400	GSK	\$ 0.2959
AMPICILLIN SODIUM		
250 MG / VIAL (BASE) INJECTION		
00000872644 AMPICILLIN SODIUM	TEV	\$ 2.0561
500 MG / VIAL (BASE) INJECTION		
00000872652 AMPICILLIN SODIUM	TEV	\$ 2.1564
1 G / VIAL (BASE) INJECTION		
00001933345 AMPICILLIN SODIUM	TEV	\$ 3.6108
2 G / VIAL (BASE) INJECTION		
00001933353 AMPICILLIN SODIUM	TEV	\$ 7.2216

08:00 ANTI-INFECTIVE AGENTS

08:12.16.12 ANTIBACTERIALS

PENICILLINS

(PENICILLINASE-RESISTANT PENICILLINS)

CLOXACILLIN SODIUM

250 MG (BASE) C	RAL CAPSULE		
00000618292	APO-CLOXI	APX	\$ 0.1850
00000337765	NOVO-CLOXIN	TEV	\$ 0.1850
00000717584	NU-CLOXI	NXP	\$ 0.1850
500 MG (BASE) C	RAL CAPSULE		
00000618284	APO-CLOXI	APX	\$ 0.3675
00000337773	NOVO-CLOXIN	TEV	\$ 0.3675
00000717592	NU-CLOXI	NXP	\$ 0.3675
25 MG / ML (BASE)	ORAL LIQUID		
00000644633	APO-CLOXI	APX	\$ 0.0450
00000337757	NOVO-CLOXIN	TEV	\$ 0.0450
00000717630	NU-CLOXI	NXP	\$ 0.0450
500 MG / VIAL (BAS	E) INJECTION		
00001912429	CLOXACILLIN SODIUM	TEV	\$ 4.5737
1 G / VIAL (BASE)	INJECTION		
00001975447	CLOXACILLIN SODIUM	TEV	\$ 5.6218
2 G / VIAL (BASE)	INJECTION		
00001912410	CLOXACILLIN SODIUM	TEV	\$ 7.3369

ANTI-INFECTIVE AGENTS 08:00

08:12.18 **ANTIBACTERIALS**

(QUINOLONES)

NORFLOXACIN

400 MG ORAL TAB	BLET		
00002269627	CO NORFLOXACIN	СОВ	\$ 1.2204
00002246596	PMS-NORFLOXACIN	PMS	\$ 1.2204
00002229524	APO-NORFLOX	APX	\$ 1.3716

TEV

1.3716

08:00 **ANTI-INFECTIVE AGENTS**

08:12.20 **ANTIBACTERIALS**

00002237682

(SULFONAMIDES)

NOVO-NORFLOXACIN

SULFAMETHOXAZOLE/ TRIMETHOPRIM		
100 MG * 20 MG ORAL TABLET		
00000445266 APO-SULFATRIM	APX	\$ 0.0911
400 MG * 80 MG ORAL TABLET		
00000445274 APO-SULFATRIM	APX	\$ 0.0482
00000510637 NOVO-TRIMEL	TEV	\$ 0.0482
00000865710 NU-COTRIMOX	NXP	\$ 0.0482
800 MG * 160 MG ORAL TABLET		
00000445282 APO-SULFATRIM DS	APX	\$ 0.1221
00000510645 NOVO-TRIMEL DS	TEV	\$ 0.1221
00000865729 NU-COTRIMOX DS	NXP	\$ 0.1221
40 MG/ML * 8 MG/ML ORAL SUSPENSION		
00000726540 NOVO-TRIMEL	TEV	\$ 0.0911
80 MG / ML * 16 MG / ML INJECTION		
00000550086 SEPTRA	GSK	\$ 1.3831
SULFASALAZINE		
500 MG ORAL TABLET		
00000598461 PMS-SULFASALAZINE	PMS	\$ 0.2122
00002064480 SALAZOPYRIN	PFI	\$ 0.2700
500 MG ORAL ENTERIC-COATED TABLET		
00000598488 PMS-SULFASALAZINE	PMS	\$ 0.3232
00002064472 SALAZOPYRIN EN-TABS	PFI	\$ 0.4253

08:12.24 ANTIBACTERIALS

(TETRACYCLINES)

DOXYCYCLINE HY	CLATE		
100 MG (BASE) OF	RAL TABLET		
00000874256	APO-DOXY	APX	\$ 0.5860
00000860751	DOXYCIN	MYP	\$ 0.5860
00002158574	NOVO-DOXYLIN	TEV	\$ 0.5860
00002289466	PMS-DOXYCYCLINE	PMS	\$ 0.5860
100 MG (BASE) OF	RAL CAPSULE		
00000740713	APO-DOXY	APX	\$ 0.5860
00000817120	DOXYCIN	MYP	\$ 0.5860
00000725250	NOVO-DOXYLIN	TEV	\$ 0.5860
00002044668	NU-DOXYCYCLINE	NXP	\$ 0.5860
00002289539	PMS-DOXYCYCLINE	PMS	\$ 0.5860
00000024368	VIBRAMYCIN	PFI	\$ 1.8274
MINOCYCLINE HC	L		
50 MG (BASE) OR	AL CAPSULE		
00002294419	PMS-MINOCYCLINE	PMS	\$ 0.4445
00002084090	APO-MINOCYCLINE	APX	\$ 0.5350
00002230735	MYLAN-MINOCYCLINE	MYP	\$ 0.5350
00002108143	NOVO-MINOCYCLINE	TEV	\$ 0.5350
00001914138	RATIO-MINOCYCLINE	RPH	\$ 0.5350
00002237313	SANDOZ MINOCYCLINE	SDZ	\$ 0.5350
100 MG (BASE) OF	RAL CAPSULE		
00002294427	PMS-MINOCYCLINE	PMS	\$ 0.8889
00002084104	APO-MINOCYCLINE	APX	\$ 1.0332
00002230736	MYLAN-MINOCYCLINE	MYP	\$ 1.0332
00002108151	NOVO-MINOCYCLINE	TEV	\$ 1.0332
00001914146	RATIO-MINOCYCLINE	RPH	\$ 1.0332
00002237314	SANDOZ MINOCYCLINE	SDZ	\$ 1.0332
TETRACYCLINE H	CL		
250 MG ORAL CAI	PSULE		
00000580929	APO-TETRA	APX	\$ 0.0657
00000717606	NU-TETRA	NXP	\$ 0.0657

08:00 ANTI-INFECTIVE AGENTS

08:12.28.16 ANTIBACTERIALS

MISCELLANEOUS ANTIBACTERIALS

(GLYCOPEPTIDES)

VANCOMYCIN HCL

500 MG / VIAL (BASI	E) INJECTION		
00002241820	PMS-VANCOMYCIN	PMS	\$ 31.1432
1 G / VIAL (BASE)	INJECTION		
00002241821	PMS-VANCOMYCIN	PMS	\$ 59.1670

08:12.28.20 ANTIBACTERIALS

MISCELLANEOUS ANTIBACTERIALS

(LINCOMYCINS)

CL	INI	DAN	ИY	CIN	١н	CL
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150 MG (BASE) OF	RAL CAPSULE		
00002245232	APO-CLINDAMYCIN	APX	\$ 0.4890
00002258331	MYLAN-CLINDAMYCIN	MYP	\$ 0.4890
00002241709	NOVO-CLINDAMYCIN	TEV	\$ 0.4890
00002294826	PMS-CLINDAMYCIN	PMS	\$ 0.4890
00000030570	DALACIN C	PFI	\$ 1.0118
300 MG (BASE) OF	RAL CAPSULE		
00002245233	APO-CLINDAMYCIN	APX	\$ 0.9780
00002258358	MYLAN-CLINDAMYCIN	MYP	\$ 0.9780
00002241710	NOVO-CLINDAMYCIN	TEV	\$ 0.9780
00002294834	PMS-CLINDAMYCIN	PMS	\$ 0.9780
00002182866	DALACIN C	PFI	\$ 2.0235
CLINDAMYCIN PAI	LMITATE HCL		_
15 MG / ML (BASE)	ORAL SOLUTION		
00000225851	DALACIN C PALMITATE	PFI	\$ 0.1336
CLINDAMYCIN PHO	OSPHATE		
150 MG / ML (BASE)	INJECTION		
00002230535	CLINDAMYCIN (60 & 120 ML)	SDZ	\$ 3.2585
00002230540	CLINDAMYCIN	SDZ	\$ 3.3250
00000260436	DALACIN C PHOSPHATE	PFI	\$ 4.3289

08:00 ANTI-INFECTIVE AGENTS

08:12.28.28 ANTIBACTERIALS

MISCELLANEOUS ANTIBACTERIALS

(POLYMYXINS)

COLISTIMETHATE SODIUM

150 MG / VIAL INJECTION

00002244849 COLISTIMETHATE FOR INJECTION STM \$ 33.8088

08:00 ANTI-INFECTIVE AGENTS

08:14.04 ANTIFUNGALS

(ALLYLAMINES)

TERBINAFINE HCL

250 MG (BASE) ORAL TABLET

00002239893	APO-TERBINAFINE	APX	\$ 2.5243
00002254727	CO TERBINAFINE	СОВ	\$ 2.5243
00002242503	MYLAN-TERBINAFINE	MYP	\$ 2.5243
00002240346	NOVO-TERBINAFINE	TEV	\$ 2.5243
00002240807	PMS-TERBINAFINE	PMS	\$ 2.5243
00002294273	PMS-TERBINAFINE	PMS	\$ 2.5243
00002262177	SANDOZ TERBINAFINE	SDZ	\$ 2.5243
00002031116	LAMISIL	NOV	\$ 4.5734

08:14.08 ANTIFUNGALS

(AZOLES)

F	L	U	()	0	N	Æ	١Z	()	L	E	
			_	_	_		_	_	_	_		_	_

50 MG ORAL TABL	.ET		
00002281260	CO FLUCONAZOLE	СОВ	\$ 2.9186
00002245643	PMS-FLUCONAZOLE	PMS	\$ 2.9186
00002237370	APO-FLUCONAZOLE	APX	\$ 3.1266
00002245292	MYLAN-FLUCONAZOLE	MYP	\$ 3.1266
00002236978	NOVO-FLUCONAZOLE	TEV	\$ 3.1266
100 MG ORAL TAE	BLET		
00002281279	CO FLUCONAZOLE	СОВ	\$ 5.1776
00002245644	PMS-FLUCONAZOLE	PMS	\$ 5.1776
00002237371	APO-FLUCONAZOLE	APX	\$ 5.5466
00002245293	MYLAN-FLUCONAZOLE	MYP	\$ 5.5466
00002236979	NOVO-FLUCONAZOLE	TEV	\$ 5.5466
150 MG ORAL CAP	PSULE		
00002241895	APO-FLUCONAZOLE-150	APX	\$ 8.7632
00002323419	CO FLUCONAZOLE	СОВ	\$ 8.7632
00002245697	MYLAN-FLUCONAZOLE	MYP	\$ 8.7632
00002282348	PMS-FLUCONAZOLE	PMS	\$ 8.7632
00002141442	DIFLUCAN	PFI	\$ 15.6953
2 MG / ML INJECTIO	DN		
00002247749	FLUCONAZOLE OMEGA	OMG	\$ 0.3187
00000891835	DIFLUCAN	PFI	\$ 0.5707
ITRACONAZOLE			
100 MG ORAL CAP	PSULE		
00002047454	SPORANOX	JOI	\$ 4.2946
KETOCONAZOLE			
200 MG ORAL TAE	BLET		
00002237235	APO-KETOCONAZOLE	APX	\$ 1.1835
00002231061	NOVO-KETOCONAZOLE	TEV	\$ 1.1835
00002122197	NU-KETOCON	NXP	\$ 1.1835

08:00 ANTI-INFECTIVE AGENTS

08:14.28 ANTIFUNGALS

(POLYENES)

AMPHOTERICIN B

50 MG / VIAL INJECTION

00000029149	FUNGIZONE IV	BMS	\$ 69.2070
NYSTATIN			
500,000 UNIT ORAL	TABLET		
00002194198	RATIO-NYSTATIN	RPH	\$ 0.2407
100,000 UNIT / ML O	RAL SUSPENSION		
00000792667	PMS-NYSTATIN	PMS	\$ 0.0520
00002194201	RATIO-NYSTATIN	RPH	\$ 0.0521

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

08:00 ANTI-INFECTIVE AGENTS

08:16.92 ANTIMYCOBACTERIALS

(MISCELLANEOUS ANTIMYCOBACTERIALS)

DAPSONE

100 MG ORAL TABLET

00002041510 DAPSONE NTI \$ 1.4405

08:00 ANTI-INFECTIVE AGENTS

08:18.08.20 ANTIVIRALS

ANTIRETROVIRALS

(NUCLEOSIDE AND NUCLEOTIDE REVERSE

TRANSCRIPTASE INHIBITORS)

LAMIVUDINE

RESTRICTED BENEFIT - This product is a benefit when initiated by a Specialist in Internal Medicine or a designated prescriber.

100 MG ORAL TABLET

00002239193 HEPTOVIR GSK \$ 5.0620

TENOFOVIR DISOPROXIL FUMARATE

RESTRICTED BENEFIT - This product is a benefit for the treatment of chronic hepatitis B when prescribed by a Specialist in Internal Medicine or a designated prescriber.

300 MG (BASE) ORAL TABLET

00002247128 VIREAD GIL \$ 18.4148

08:00 ANTI-INFECTIVE AGENTS

08:18.20 ANTIVIRALS

(INTERFERONS)

PEGINTERFERON ALFA-2A

RESTRICTED BENEFIT - This product is a benefit for the treatment of chronic hepatitis B when prescribed by a Specialist in Internal Medicine or a designated prescriber. (For eligibility for the treatment of chronic hepatitis C refer to Criteria for Special Authorization of Select Drug Products of the List and Criteria for Special Authorization of Select Drug Products of the Alberta Employment and Immigration Drug Benefit Supplement for Alberta Employment and Immigration, Alberta Children's Services and Alberta Seniors and Community Supports (AISH) clients.)

180 MCG / ML INJECTION

00002248078 PEGASYS HLR \$ 425.5300

180 MCG / SYR INJECTION SYRINGE

00002248077 PEGASYS (0.5 ML SYRINGE) HLR \$ 425.5300

08:18.32 **ANTIVIRALS**

(NUCLEOSIDES AND NUCLEOTIDES)

Λ	CV	\sim	\sim	/ID
А	U I	U	LO\	/IK

200 MG ORAL TA	BLET		
00002207621	APO-ACYCLOVIR	APX	\$ 0.7702
00002242784	MYLAN-ACYCLOVIR	MYP	\$ 0.7702
00002285959	NOVO-ACYCLOVIR	TEV	\$ 0.7702
00002078627	RATIO-ACYCLOVIR	RPH	\$ 0.7702
00000634506	ZOVIRAX	GSK	\$ 1.3754
400 MG ORAL TA	BLET		
00002207648	APO-ACYCLOVIR	APX	\$ 1.5519
00002242463	MYLAN-ACYCLOVIR	MYP	\$ 1.5519
00002285967	NOVO-ACYCLOVIR	TEV	\$ 1.5519
00002197413	NU-ACYCLOVIR	NXP	\$ 1.5519
00002078635	RATIO-ACYCLOVIR	RPH	\$ 1.5519
00001911627	ZOVIRAX	GSK	\$ 2.7712
800 MG ORAL TA	BLET		
00002207656	APO-ACYCLOVIR	APX	\$ 2.8557
00002242464	MYLAN-ACYCLOVIR	MYP	\$ 2.8557
00002285975	NOVO-ACYCLOVIR	TEV	\$ 2.8557
00002197421	NU-ACYCLOVIR	NXP	\$ 2.8557
00002078651	RATIO-ACYCLOVIR	RPH	\$ 2.8557
00001911635	ZOVIRAX	GSK	\$ 5.4494
40 MG / ML ORAL	SUSPENSION		
00000886157	ZOVIRAX	GSK	\$ 0.2693

ADEFOVIR DIPIVOXIL

RESTRICTED BENEFIT - This product is a benefit for the treatment of chronic hepatitis B when prescribed by a Specialist in Internal Medicine or a designated prescriber.

10 MG ORAL TABLET

00002247823 **HEPSERA** GIL 24.2706

ENTECAVIR

RESTRICTED BENEFIT - This product is a benefit for the treatment of chronic hepatitis B when prescribed by a Specialist in Internal Medicine or a designated prescriber.

0.5	MG	ORAI	TARI	FT

00002282224	BARACLUDE	BMS	\$ 22.0000
GANCICLOVIR SO	DIUM		
500 MG / VIAL (BASE) INJECTION		
00002162695	CYTOVENE	HLR	\$ 44.3060
VALACYCLOVIR			
500 MG ORAL TAE	BLET		
00002295822	APO-VALACYCLOVIR (CAPLET)	APX	\$ 2.0422
00002298457	PMS-VALACYCLOVIR (CAPLET)	PMS	\$ 2.0422
00002219492	VALTREX (CAPLET)	GSK	\$ 3.6472

08:30.04 ANTIPROTOZOALS

(AMEBICIDES)

IODOQUINOL

210 MG ORAL TABLET

00001997769 DIODOQUIN GLE \$ 0.6541 **650 MG ORAL TABLET** 00001997750 DIODOQUIN GLE \$ 0.8111

08:00 ANTI-INFECTIVE AGENTS

08:30.08 ANTIPROTOZOALS

(ANTIMALARIALS)

CHLOROQUINE PHOSPHATE

250 MG ORAL TABLET
00000021261 NOVO-CHLOROOLINE

00000021261 NOVO-CHLOROQUINE		TEV	\$ 0.3322
HYDROXYCHLORO	OQUINE SULFATE		
200 MG ORAL TAE	BLET		
00002246691	APO-HYDROXYQUINE	APX	\$ 0.3301
00002252600	MYLAN-HYDROXYCHLOROQUINE	MYP	\$ 0.3301
00002017709	PLAQUENIL SULFATE	SAV	\$ 0.6335
PRIMAQUINE PHO	SPHATE		
15 MG (BASE) OR	AL TABLET		
00002017776	PRIMAQUINE PHOSPHATE	SAV	\$ 0.4105
PYRIMETHAMINE			
25 MG ORAL TABI	_ET		
00000004774	DARAPRIM	GSK	\$ 1.4272
QUININE SULFATE	i e		
200 MG ORAL CAR	PSULE		
00002254514	APO-QUININE	APX	\$ 0.2390
00000021008	NOVO-QUININE	TEV	\$ 0.2390
300 MG ORAL CAR	PSULE		
00002254522	APO-QUININE	APX	\$ 0.3750

08:00 ANTI-INFECTIVE AGENTS

08:30.92 ANTIPROTOZOALS

00000021016

(MISCELLANEOUS ANTIPROTOZOALS)

ATOVAQUONE

150 MG / ML ORAL SUSPENSION

00002217422	MEPRON	GSK	\$	2.7546	
METRONIDAZOLE					
250 MG ORAL TAB	LET				
00000545066	APO-METRONIDAZOLE	APX	\$	0.0595	
5 MG / ML INJECTION					
00000870420	FLAGYL	BAX	\$	0.0240	
00000649074	METRONIDAZOLE	HSP	\$	0.0240	

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

NOVO-QUININE

TEV

0.3750

\$

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

08:00 ANTI-INFECTIVE AGENTS

08:36 URINARY ANTI-INFECTIVES

NITROFURANTOIN			
50 MG ORAL TABL	.ET		
00000319511	APO-NITROFURANTOIN	APX	\$ 0.1670
100 MG ORAL TAB	LET		
00000312738	APO-NITROFURANTOIN	APX	\$ 0.2227
50 MG ORAL CAPS	SULE (MACROCRYSTALS)		
00002231015	NOVO-FURANTOIN	TEV	\$ 0.3300
100 MG ORAL CAP	SULE (MACROCRYSTALS)		
00002231016	NOVO-FURANTOIN	TEV	\$ 0.6326
100 MG ORAL CAP	SULE (MACROCRYSTALS/MONOHYDRATE)		
00002063662	MACROBID	WCC	\$ 0.7421
TRIMETHOPRIM			
100 MG ORAL TAB	LET		
00002243116	APO-TRIMETHOPRIM	APX	\$ 0.2566
200 MG ORAL TAB	LET		
00002243117	APO-TRIMETHOPRIM	APX	\$ 0.5273

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

10:00

Antineoplastic Agents

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

ANTINEOPLASTIC AGENTS 10:00

10:00

METHOTREXATE			
2.5 MG ORAL TAE	BLET		
00002182963	APO-METHOTREXATE	APX	\$ 0.6325
00002244798	RATIO-METHOTREXATE SODIUM	RPH	\$ 0.6325
00002170698	METHOTREXATE	WAY	\$ 0.6799
10 MG ORAL TAB	LET		
00002182750	METHOTREXATE	HSP	\$ 2.4600
METHOTREXATE	SODIUM		
25 MG / ML (BASE)	INJECTION		
00002182955	METHOTREXATE SOD.(UNPRESERVED)	HSP	\$ 4.3574
25 MG / ML (BASE)	INJECTION		
00002182777	METHOTREXATE SOD. (PRESERVED)	HSP	\$ 8.0000

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

12:00

Autonomic Drugs

12:04 PARASYMPATHOMIMETIC (CHOLINERGIC) AGENTS

	NEOSTIGMINE BR	OMIDE			
	15 MG ORAL TAB	LET			
	00000869945	PROSTIGMIN	VCL	\$	0.4698
	PILOCARPINE HCI	<u></u>			
	5 MG ORAL TABL	_			
	00002216345	SALAGEN	PFI	\$	1.1774
				Ψ	1.1771
	PYRIDOSTIGMINE				
	60 MG ORAL TABI		\		0.404=
	00000869961	MESTINON	VCL	\$	0.4617
		STAINED-RELEASE TABLET	VCI	Φ.	4.0400
	00000869953	MESTINON-SR	VCL	\$	1.0102
12:00	AUTONOMIC DRUGS	3			
	12:08.08 AN	TICHOLINERGIC AGENTS			
	(AN	NTIMUSCARINICS / ANTISPAS	SMODICS)		
	ATROPINE SULFA	TF	•		
	0.4 MG / ML INJECT				
	00000392782	ATROPINE SULFATE	SDZ	\$	1.5311
	0.6 MG / ML INJECT		ODZ	Ψ	1.5511
	00000392693	ATROPINE SULFATE	SDZ	\$	1.5311
	DICYCLOMINE HC	L			
	10 MG ORAL TAB	LET			
	00002103087	BENTYLOL	AXC	\$	0.1156
	20 MG ORAL TAB	LET			
	00002103095	BENTYLOL	AXC	\$	0.2182
	2 MG / ML ORAL S	YRUP			
	00002102978	BENTYLOL	AXC	\$	0.0619
	10 MG / ML INJECT	ION			
	00000392812	DICYCLOMINE HYDROCHLORIDE	SDZ	\$	3.2536
	GLYCOPYRROLA1	ΓE			
	0.2 MG / ML INJECT	TION			
	00002039508	GLYCOPYRROLATE	SDZ	\$	3.4611
	HYOSCINE BUTYL	BROMIDE			
	10 MG ORAL TABI	LET			
	00000363812	BUSCOPAN	BOE	\$	0.3222
	20 MG / ML INJECT				
	00000363839	BUSCOPAN	BOE	\$	4.3000
	IPRATROPIUM BR				
		TERED DOSE AEROSOL	B05		0.004=
	00002247686	ATROVENT HFA	BOE	\$	0.0917
	250 MCG / ML INHA		DMO	•	0.5054
	00002231136	PMS-IPRATROPIUM APO-IPRAVENT	PMS	\$	0.5051
	00002126222 00002239131	MYLAN-IPRATROPIUM	APX MYP	\$ \$	0.5530 0.5530
	00002233131	NOVO IDDAMIDE	TEV	φ	0.5550

00002210479 NOVO-IPRAMIDE

0.5530

TEV

12:08.08 ANTICHOLINERGIC AGENTS

(ANTIMUSCARINICS / ANTISPASMODICS)

IDD	ATE	\sim r	111	184		\sim	1 7 1	\neg
IPR.	Alr	(Ui	711	JIVI	ВR	(UI	VII	ᇆ

0.03 % NASAL SPRAY		
00002239627 PMS-IPRATROPIUM	PMS	\$ 0.5561
00002163705 ATROVENT	BOE	\$ 0.9930
IPRATROPIUM BROMIDE/ SALBUTAMOL SULFATE		
0.2 MG / ML * 1 MG / ML (BASE) INHALATION SOLUTION		
00002243789 RATIO-IPRA SAL UDV	RPH	\$ 0.3377
00002231675 COMBIVENT UDV	BOE	\$ 0.6030
TIOTROPIUM BROMIDE MONOHYDRATE		
18 MCG INHALATION CAPSULE		
00002246793 SPIRIVA	BOE	\$ 2.1000

12:00 AUTONOMIC DRUGS

12:12.04 SYMPATHOMIMETIC (ADRENERGIC) AGENTS

(ALPHA-ADRENERGIC AGONISTS)

MIDODRINE HCL

 2.5 MG
 ORAL TABLET

 00002278677
 APO-MIDODRINE
 APX
 \$ 0.3378

 5 MG
 ORAL TABLET

 00002278685
 APO-MIDODRINE
 APX
 \$ 0.5630

12:00 AUTONOMIC DRUGS

12:12.08.12 SYMPATHOMIMETIC (ADRENERGIC) AGENTS

BETA-ADRENERGIC AGONISTS

(SELECTIVE BETA 2-ADRENERGIC AGONISTS)

BUDESONIDE/ FORMOTEROL FUMARATE DIHYDRATE

100 MCG / DOSE * 6 MCG / DOSE METERED INHALATION POWDER		
00002245385 SYMBICORT 100 TURBUHALER	AZC	\$ 0.5375
200 MCG / DOSE * 6 MCG / DOSE METERED INHALATION POWDER		
00002245386 SYMBICORT 200 TURBUHALER	AZC	\$ 0.6988
FORMOTEROL FUMARATE		
12 MCG INHALATION CAPSULE		
00002230898 FORADIL	NOV	\$ 0.8412
FORMOTEROL FUMARATE DIHYDRATE		
6 MCG / DOSE METERED INHALATION POWDER		
00002237225 OXEZE TURBUHALER	AZC	\$ 0.5859
12 MCG / DOSE METERED INHALATION POWDER		
00002237224 OXEZE TURBUHALER	AZC	\$ 0.7802
ORCIPRENALINE SULFATE		_
2 MG / ML ORAL SYRUP		
00002236783 APO-ORCIPRENALINE	APX	\$ 0.0574

12:12.08.12 SYMPATHOMIMETIC (ADRENERGIC) AGENTS
BETA-ADRENERGIC AGONISTS
(SELECTIVE BETA 2-ADRENERGIC AGONISTS)

SALBUTAMOL			
100 MCG / DOSE ME	TERED DOSE AEROSOL		
00002245669	APO-SALVENT CFC FREE	APX	\$ 0.0325
00002241497	VENTOLIN HFA	GSK	\$ 0.0325
00002244914	RATIO-SALBUTAMOL HFA	RPH	\$ 0.0387
SALBUTAMOL SUL	FATE		
2 MG (BASE) ORAL	TABLET		
00002146843	APO-SALVENT	APX	\$ 0.1274
4 MG (BASE) ORAL	. TABLET		
00002146851	APO-SALVENT	APX	\$ 0.2134
400 MCG / ML (BASE)	ORAL LIQUID		
00002091186	PMS-SALBUTAMOL	PMS	\$ 0.0487
0.5 MG / ML (BASE)	INHALATION SOLUTION		
00002208245	PMS-SALBUTAMOL	PMS	\$ 0.1165
00002239365	RATIO-SALBUTAMOL UNIT DOSE P.F	RPH	\$ 0.1492

	FIVIS	Φ	0.1100
00002239365 RATIO-SALBUTAMOL UNIT DOSE P.F	RPH	\$	0.1492
1 MG / ML (BASE) INHALATION SOLUTION			
00001926934 MYLAN-SALBUTAMOL STERINEBS I	P.F. MYP	\$	0.2434
00002208229 PMS-SALBUTAMOL	PMS	\$	0.2434
00001986864 RATIO-SALBUTAMOL SULF U.D.P.F.		\$	0.2434
00002213419 VENTOLIN NEBULES P.F.	GSK	\$	0.4444
5 MG / ML (BASE) INHALATION SOLUTION			
00002232987 MYLAN-SALBUTAMOL	MYP	\$	0.5900
00002069571 PMS-SALBUTAMOL	PMS	\$	0.5900
00000860808 RATIO-SALBUTAMOL	RPH	\$	0.5900
00002154412 SANDOZ SALBUTAMOL	SDZ	\$	0.5900
00002213486 VENTOLIN	GSK	\$	1.0782
2 MG / ML (BASE) INHALATION UNIT DOSE SOLUTION			
00002173360 MYLAN-SALBUTAMOL STERINEBS I		\$	0.4622
00002208237 PMS-SALBUTAMOL POLYNEB	PMS	\$	0.4622
00002239366 RATIO-SALBUTAMOL UNI DOSE P.F		\$	0.4622
00002213427 VENTOLIN NEBULES P.F.	GSK	\$	0.8441
SALMETEROL XINAFOATE			
50 MCG / DOSE (BASE) METERED INHALATION POWDER			
00002231129 SEREVENT DISKUS	GSK	\$	1.0051
50 MCG / DOSE (BASE) INHALATION DISK			
00002214261 SEREVENT	GSK	\$	4.0205
SALMETEROL XINAFOATE/ FLUTICASONE PROPION	IATE		
25 MCG / DOSE (BASE) * 125 MCG / DOSE METERED DOSE A	EROSOL		
00002245126 ADVAIR 125	GSK	\$	0.8599
25 MCG / DOSE (BASE) * 250 MCG / DOSE METERED DOSE A	EROSOL		
00002245127 ADVAIR 250	GSK	\$	1.2208
50 MCG / DOSE (BASE) * 100 MCG / DOSE METERED INHALA	TION POWDER	,	
00002240835 ADVAIR 100 DISKUS	GSK	\$	1.4367
50 MCG / DOSE (BASE) * 250 MCG / DOSE METERED INHALA	TION POWDER		
00002240836 ADVAIR 250 DISKUS	GSK	\$	1.7198
50 MCG / DOSE (BASE) * 500 MCG / DOSE METERED INHALA	TION POWDER		
00002240837 ADVAIR 500 DISKUS	GSK	\$	2.4415

12:12.08.12 SYMPATHOMIMETIC (ADRENERGIC) AGENTS

BETA-ADRENERGIC AGONISTS

(SELECTIVE BETA 2-ADRENERGIC AGONISTS)

TERBUTALINE SULFATE

0.5 MG / DOSE METERED INHALATION POWDER

00000786616 BRICANYL TURBUHALER AZC \$ 0.0790

12:00 AUTONOMIC DRUGS

12:12.12 SYMPATHOMIMETIC (ADRENERGIC) AGENTS

(ALPHA- AND BETA-ADRENERGIC AGONISTS)

EPINEPHRINE

LFINLFIIKINL			
0.15 MG / SYR INJE	CTION SYRINGE		
⋈ 00002268205	TWINJECT AUTO INJECTOR	PAL	\$ 81.0000
2 00000578657	EPIPEN JR	KNG	\$ 88.8165
0.3 MG / SYR INJEC	TION SYRINGE		
2 00002247310	TWINJECT AUTO INJECTOR	PAL	\$ 81.0000
⋈ 00000509558	EPIPEN	KNG	\$ 88.8165
EPINEPHRINE HCL	-		
1 MG / ML INJECTIO	ON		
00000155357	ADRENALIN	ERF	\$ 0.5930

12:00 AUTONOMIC DRUGS

12:16 SYMPATHOLYTIC (ADRENERGIC BLOCKING) AGENTS

DIHYDROERGOTAMINE MESYLATE

4 MG / ML NASAL	SPRAY		
00002228947	MIGRANAL	STM	\$ 10.6605
1 MG / ML INJECT	ION		
00002241163	DIHYDROERGOTAMINE MESYLATE	SDZ	\$ 3.7200
00000027243	DIHYDROERGOTAMINE (DHE)	STM	\$ 3.9918
ERGOLOID MESY	LATES		
1 MG ORAL TABI	LET		
00000176176	HYDERGINE	STM	\$ 1.0477
ERGOTAMINE TA	RTRATE/ CAFFEINE		
1 MG * 100 MG OR	AL TABLET		
00000176095	CAFERGOT	NOV	\$ 0.8519

12:20.04 SKELETAL MUSCLE RELAXANTS

(CENTRALLY ACTING SKELETAL MUSCLE RELAXANTS)

CYCLOBENZAPRINE HCL

RESTRICTED BENEFIT - Coverage is limited to 126 tablets per plan participant per year as an adjunct to rest and physical therapy for the treatment of acute muscle spasm.

10 MG	ORAL	TABLET
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00002249359	PHL-CYCLOBENZAPRINE	PHH	\$ 0.3731
00002212048	PMS-CYCLOBENZAPRINE	PMS	\$ 0.3731
00002177145	APO-CYCLOBENZAPRINE	APX	\$ 0.3765
00002231353	MYLAN-CYCLOBENZAPRINE	MYP	\$ 0.3765
00002080052	NOVO-CYCLOPRINE	TEV	\$ 0.3765
00002171848	NU-CYCLOBENZAPRINE	NXP	\$ 0.3765
00002236506	RATIO-CYCLOBENZAPRINE	RPH	\$ 0.3765

12:00 AUTONOMIC DRUGS

12:20.08 SKELETAL MUSCLE RELAXANTS

(DIRECT-ACTING SKELETAL MUSCLE RELAXANTS)

DANTROLENE SODIUM

25 MG ORAL CAPSULE

00001997602	DANTRIUM	JHP	\$ 0.3780
100 MG ORAL CAP	SULE		
00001997653	DANTRIUM	JHP	\$ 0.7684

12:00 AUTONOMIC DRUGS

12:20.12 SKELETAL MUSCLE RELAXANTS

(GABA-DERIVATIVE SKELETAL MUSCLE RELAXANTS)

BACLOFEN

10 MG ORAL TAB	LET		
00002139332	APO-BACLOFEN	APX	\$ 0.2911
00002088398	MYLAN-BACLOFEN	MYP	\$ 0.2911
00002136090	NU-BACLO	NXP	\$ 0.2911
00002236963	PHL-BACLOFEN	PHH	\$ 0.2911
00002063735	PMS-BACLOFEN	PMS	\$ 0.2911
00002236507	RATIO-BACLOFEN	RPH	\$ 0.2911
00000455881	LIORESAL	NOV	\$ 0.6878
20 MG ORAL TAB	LET		
00002139391	APO-BACLOFEN	APX	\$ 0.5667
00002088401	MYLAN-BACLOFEN	MYP	\$ 0.5667
00002136104	NU-BACLO	NXP	\$ 0.5667
00002236964	PHL-BACLOFEN	PHH	\$ 0.5667
00002063743	PMS-BACLOFEN	PMS	\$ 0.5667
00002236508	RATIO-BACLOFEN	RPH	\$ 0.5667
00000636576	LIORESAL D.S.	NOV	\$ 1.3386
0.05 MG / ML INJEC	TION		
00002131048	LIORESAL INTRATHECAL	NOV	\$ 14.2180
0.5 MG / ML INJECT	TION		
00002131056	LIORESAL INTRATHECAL	NOV	\$ 10.6538
2 MG / ML INJECTION	ON		
00002131064	LIORESAL INTRATHECAL	NOV	\$ 42.6152

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

20:00

Blood Formation, Coagulation and Thrombosis

20:00 BLOOD FORMULATION, COAGULATION AND THROMBOSIS

20:04.04 ANTIANEMIA DRUGS

(IRON PREPARATIONS)

IRON DEXTRAN COMPLEX

50 MG / ML INJECTION

2 00002221780	INFUFER	SDZ	\$ 14.8253
⋈ 00002205963	DEXIRON	MYP	\$ 14.9500

20:00 BLOOD FORMULATION, COAGULATION AND THROMBOSIS

20:12.04.08 ANTITHROMBOTIC AGENTS

ANTICOAGULANTS

(COUMARIN DERIVATIVES)

NICOUMALONE	NIC	OU	JM/	ΑL	ON	ΙE
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THE COUNTY LEGITLE				
1 MG ORAL TABLI	ET			
0000010383	SINTROM	PAL	\$	0.4857
4 MG ORAL TABLET				
00000010391	SINTROM	PAL	\$	1.5271
WARFARIN SODIUM				
1 MG ORAL TABLET				
00002242924	APO-WARFARIN	APX	\$	0.1747
00002244462	MYLAN-WARFARIN	MYP	\$	0.1747
00002265273	NOVO-WARFARIN	TEV	\$	0.1747
00002242680	TARO-WARFARIN	TAR	\$	0.1747
00001918311	COUMADIN	BMS	\$	0.3129
2 MG ORAL TABLET				
00002242925	APO-WARFARIN	APX	\$	0.1847
00002244463	MYLAN-WARFARIN	MYP	\$	0.1847
00002265281	NOVO-WARFARIN	TEV	\$	0.1847
00002242681	TARO-WARFARIN	TAR	\$	0.1847
00001918338	COUMADIN	BMS	\$	0.3309
2.5 MG ORAL TABLET				
00002242926	APO-WARFARIN	APX	\$	0.1479
00002244464	MYLAN-WARFARIN	MYP	\$	0.1479
00002265303	NOVO-WARFARIN	TEV	\$	0.1479
00002242682	TARO-WARFARIN	TAR	\$	0.1479
00001918346	COUMADIN	BMS	\$	0.2649
3 MG ORAL TABLET				
00002245618	APO-WARFARIN	APX	\$	0.2290
00002287498	MYLAN-WARFARIN	MYP	\$	0.2290
00002265311	NOVO-WARFARIN	TEV	\$	0.2290
00002242683	TARO-WARFARIN	TAR	\$	0.2290
00002240205	COUMADIN	BMS	\$	0.4102
4 MG ORAL TABLI	ET			
00002242927	APO-WARFARIN	APX	\$	0.2290
00002244465	MYLAN-WARFARIN	MYP	\$	0.2290
00002265338	NOVO-WARFARIN	TEV	\$	0.2290
00002242684	TARO-WARFARIN	TAR	\$	0.2290
00002007959	COUMADIN	BMS	\$	0.4102

BLOOD FORMULATION, COAGULATION AND THROMBOSIS 20:00

ANTITHROMBOTIC AGENTS 20:12.04.08

ANTICOAGULANTS

(COUMARIN DERIVATIVES)

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5 MG ORAL TABL	ET		
00002242928	APO-WARFARIN	APX	\$ 0.1482
00002244466	MYLAN-WARFARIN	MYP	\$ 0.1482
00002265346	NOVO-WARFARIN	TEV	\$ 0.1482
00002242685	TARO-WARFARIN	TAR	\$ 0.1482
00001918354	COUMADIN	BMS	\$ 0.2654
6 MG ORAL TABL	ET		
00002242686	TARO-WARFARIN	TAR	\$ 0.2954
7.5 MG ORAL TAB	BLET		
00002242697	TARO-WARFARIN	TAR	\$ 0.3174
10 MG ORAL TAB	LET		
00002242929	APO-WARFARIN	APX	\$ 0.2659
00002244467	MYLAN-WARFARIN	MYP	\$ 0.2659
00002242687	TARO-WARFARIN	TAR	\$ 0.2659
00001918362	COUMADIN	BMS	\$ 0.4762

BLOOD FORMULATION, COAGULATION AND THROMBOSIS 20:00

ANTITHROMBOTIC AGENTS 20:12.04.16

ANTICOAGULANTS

(HEPARINS)

DALTEPARIN	SODIUM
10,000 IU / ML	INJECTION

00002132664 FRAGMIN	PFI	\$ 16.8203
25,000 IU / ML INJECTION		
00002231171 FRAGMIN	PFI	\$ 42.0508
2,500 IU / SYR INJECTION SYRINGE		
00002132621 FRAGMIN (0.2 ML SYRINGE)	PFI	\$ 5.3264
25,000 IU / ML INJECTION SYRINGE		
00002132648 FRAGMIN (0.2-0.72 ML SYR)	PFI	\$ 53.2643
For this product - pricing has been established	on a per millilitre basis.	
ENOXAPARIN SODIUM		
100 MG / ML INJECTION		
00002236564 LOVENOX	SAV	\$ 22.0375
30 MG / SYR INJECTION SYRINGE		
00002012472 LOVENOX (0.3 ML SYRINGE)	SAV	\$ 6.6543
100 MG / ML INJECTION SYRINGE		
00002236883 LOVENOX (0.4 - 1 ML SYRINGE	SAV	\$ 22.0375
For this product - pricing has been established	on a per millilitre basis.	
150 MG / ML INJECTION SYRINGE		
00002242692 LOVENOX HP (0.8ML/1ML SYR	INGE) SAV	\$ 33.0562
For this product - pricing has been established	on a per millilitre basis.	

20:00 BLOOD FORMULATION, COAGULATION AND THROMBOSIS

20:12.04.16 ANTITHROMBOTIC AGENTS
ANTICOAGULANTS
(HEPARINS)

`	- /			
HEPARIN SODIUM				
1,000 UNIT / ML INJEC	CTION			
00000453811	HEPARIN LEO	LEO	\$	0.4075
00000740519	HEPALEAN	ORG	\$	0.9368
10,000 UNIT / ML INJE	ECTION			
00000579718	HEPARIN LEO	LEO	\$	1.9420
00000740497	HEPALEAN	ORG	\$	2.2116
25,000 UNIT / ML INJE	ECTION			
00000453781	HEPARIN LEO	LEO	\$	8.0381
10 UNIT / ML INJECTI	ON LOCK FLUSH			
00000725323	HEPARIN LOCK FLUSH	HSP	\$	0.2750
100 UNIT / ML INJECT	TION LOCK FLUSH			
00000725315	HEPARIN LOCK FLUSH	HSP	\$	0.2820
00000727520	HEPARIN LEO	LEO	\$	0.3467
NADROPARIN CALC	CIUM			
9,500 IU / ML INJECTI	ON SYRINGE			
00002236913	FRAXIPARINE (.3-1ML SYR)	GSK	\$	9.8137
For this product	- pricing has been established on a pe	er millilitre basis.		
19,000 IU / ML INJECT	TION SYRINGE			
00002240114	FRAXIPARINE FORTE (.6-1ML SYR)	GSK	\$	19.6274
For this product	- pricing has been established on a pe	er millilitre basis.		
TINZAPARIN SODIU	M			
10,000 IU / ML INJECT	TION			
00002167840	INNOHEP	LEO	\$	17.2000
20,000 IU / ML INJECT	TION			
00002229515	INNOHEP	LEO	\$	34.9375
10,000 IU / ML INJECT	TION SYRINGE			
00002229755	INNOHEP (0.35/0.45 ML SYR)	LEO	\$	17.3505
For this product	- pricing has been established on a pe	er millilitre basis.	•	
20,000 IU / ML INJECT	TION SYRINGE			
00002231478	INNOHEP (0.5/0.7/0.9 ML SYR)	LEO	\$	35.4320

20:00 BLOOD FORMULATION, COAGULATION AND THROMBOSIS

20:12.04.92 ANTITHROMBOTIC AGENTS

ANTICOAGULANTS

(MISCELLANEOUS ANTICOAGULANTS)

For this product - pricing has been established on a per millilitre basis.

FONDAPARINUX SODIUM

2.5 MG / SYR INJECTION SYRINGE

00002245531 ARIXTRA (0.5 ML SYRINGE) GSK \$ 16.5894

20:00 BLOOD FORMULATION, COAGULATION AND THROMBOSIS

20:12.04.92 ANTITHROMBOTIC AGENTS

ANTICOAGULANTS

(MISCELLANEOUS ANTICOAGULANTS)

RIVAROXABAN

RESTRICTED BENEFIT - This product is a benefit for the prophylaxis of venous thromboembolic events in patients who have undergone elective total hip replacement or total knee replacement surgery. Coverage is restricted to two 14-day courses of therapy per patient per year.

10 MG ORAL TABLET

00002316986 XARELTO BAI \$ 9.5243

20:00 BLOOD FORMULATION, COAGULATION AND THROMBOSIS

20:12.18 ANTITHROMBOTIC AGENTS

(PLATELET AGGREGATION INHIBITORS)

CLOPIDOGREL BISULFATE

LIMITED RESTRICTED BENEFIT - This product is a benefit for patients for the prevention of thrombosis, following intravascular stent placement, when prescribed by a Specialist in Cardiology, Cardiac Surgery, Cardiovascular & Thoracic Surgery, or General Surgery. This benefit is limited to one month of coverage for the first stent placement only. (For eligibility for repeat stents, other indications, or continued coverage up to 12 months following intravascular drug eluting stent (DES) placement refer to Criteria for Special Authorization of Select Drug Products of the List and Criteria for Special Authorization of Select Drug Products of the Alberta Employment and Immigration Drug Benefit Supplement for Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients.)

75 MG	ORAL	TABLET

00002238682	PLAVIX	SAV	\$ 2.5775
DIPYRIDAMOLE/ A	SA		
200 MG * 25 MG OR	AL CAPSULE		
00002242119	AGGRENOX	BOE	\$ 0.8230
TICLOPIDINE HCL			
250 MG ORAL TAE	BLET		
00002237701	APO-TICLOPIDINE	APX	\$ 0.6885
00002239744	MYLAN-TICLOPIDINE	MYP	\$ 0.6885
00002236848	NOVO-TICLOPIDINE	TEV	\$ 0.6885
00002237560	NU-TICLOPIDINE	NXP	\$ 0.6885
00002243587	SANDOZ TICLOPIDINE	SDZ	\$ 0.6885

20:00 BLOOD FORMULATION, COAGULATION AND THROMBOSIS

20:24 HEMORRHEOLOGIC AGENTS

PENTOXIFYLLINE

400 MG ORAL SUS	STAINED-RELEASE TABLET		
00002230090	APO-PENTOXIFYLLINE SR	APX	\$ 0.3837
00002230401	NU-PENTOXIFYLLINE-SR	NXP	\$ 0.3837
00001968432	RATIO-PENTOXIFYLLINE	RPH	\$ 0.3837
00002221977	TRENTAL	SAV	\$ 0.8380

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

20:00 BLOOD FORMULATION, COAGULATION AND THROMBOSIS

20:28.16 ANTIHEMORRHAGIC AGENTS (HEMOSTATICS)

TRANEXAMIC ACID
500 MG ORAL TABLET

00002064405 CYKLOKAPRON PFI \$ 1.2395

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

24:00

Cardiovascular Drugs

24:04.04.04 **CARDIAC DRUGS**

ANTIARRHYTHMIC AGENTS

(CLASS IA ANTIARRYTHMICS)

DISO	PYR	AΜ	IDE
			ıvL

100 MG ORAL CAPSULE		
00002224801 RYTHMODAN	SAV	\$ 0.2873
150 MG ORAL CAPSULE		
00002224828 RYTHMODAN	SAV	\$ 0.4061
PROCAINAMIDE HCL		
250 MG ORAL SUSTAINED-RELEASE TABLET		
00000638692 PROCAN SR	ERF	\$ 0.3811
500 MG ORAL SUSTAINED-RELEASE TABLET		
00000638676 PROCAN SR	ERF	\$ 0.5391
750 MG ORAL SUSTAINED-RELEASE TABLET		
00000638684 PROCAN SR	ERF	\$ 0.8680

24:00 **CARDIOVASCULAR DRUGS**

24:04.04.08 **CARDIAC DRUGS**

ANTIARRHYTHMIC AGENTS

(CLASS IB ANTIARRYTHMICS)

MEXILETINE HCL

100 MG ORAL CAPSULE

TEV 00002230359 NOVO-MEXILETINE 0.8451 200 MG ORAL CAPSULE 00002230360 NOVO-MEXILETINE TEV \$ 1.1317

24:00 **CARDIOVASCULAR DRUGS**

24:04.04.12 **CARDIAC DRUGS**

ANTIARRHYTHMIC AGENTS

(CLASS IC ANTIARRYTHMICS)

FLECAINIDE ACETATE

50 MG ORAL TABLET

00002275538 00001966197	APO-FLECAINIDE TAMBOCOR	APX GRC	\$ \$	0.3956 0.5686
100 MG ORAL TAE	BLET			
00002275546	APO-FLECAINIDE	APX	\$	0.7912
00001966200	TAMBOCOR	GRC	\$	1.1374

24:04.04.12 CARDIAC DRUGS

ANTIARRHYTHMIC AGENTS

(CLASS IC ANTIARRYTHMICS)

PROPAFENONE HCL

150 MG ORAL TAE	BLET		
00002243324	APO-PROPAFENONE	APX	\$ 0.4275
00002243727	PMS-PROPAFENONE	PMS	\$ 0.4275
00000603708	RYTHMOL	ABB	\$ 1.1297
300 MG ORAL TAE	BLET		
00002243325	APO-PROPAFENONE	APX	\$ 0.7537
00002243728	PMS-PROPAFENONE	PMS	\$ 0.7537
00000603716	RYTHMOI	ABB	\$ 1 9913

24:00 CARDIOVASCULAR DRUGS

24:04.04.20 CARDIAC DRUGS

ANTIARRHYTHMIC AGENTS

(CLASS III ANTIARRYTHMICS)

AMIODARONE HCL

100 MG ORAL TAB	BLET		
00002292173	PMS-AMIODARONE	PMS	\$ 0.6830
200 MG ORAL TAE	BLET		
00002246194	APO-AMIODARONE	APX	\$ 1.2394
00002240604	MYLAN-AMIODARONE	MYP	\$ 1.2394
00002239835	NOVO-AMIODARONE	TEV	\$ 1.2394
00002242472	PMS-AMIODARONE	PMS	\$ 1.2394
00002240071	RATIO-AMIODARONE	RPH	\$ 1.2394
00002243836	SANDOZ AMIODARONE	SDZ	\$ 1.2394
00002036282	CORDARONE	WAY	\$ 2.2133

24:00 CARDIOVASCULAR DRUGS

24:04.08 CARDIAC DRUGS

(CARDIOTONIC AGENTS)

DIGOXIN

0.0625 MG ORAL T	TABLET		
00002242321	LANOXIN	PMS	\$ 0.2402
0.125 MG ORAL TA	ABLET		
00002242322	LANOXIN	PMS	\$ 0.2402
0.25 MG ORAL TAI	BLET		
00002242323	LANOXIN	PMS	\$ 0.2402
0.05 MG / ML ORAL	ELIXIR		
00002242320	LANOXIN PEDIATRIC	PMS	\$ 0.3929
0.05 MG / ML INJEC	TION		
00002048272	DIGOXIN PEDIATRIC	SDZ	\$ 6.4819
0.25 MG / ML INJEC	TION		
00002048264	DIGOXIN	SDZ	\$ 2.7823

24:06.04 ANTILIPEMIC AGENTS

(BILE ACID SEQUESTRANTS)

CHOLESTYRAMINE RESIN

4 G ORAL POWDE	R PACKET		
00000890960	PMS-CHOLESTYRAMINE LIGHT	PMS	\$ 1.3470
00002210320	PMS-CHOLESTYRAMINE REGULAR	PMS	\$ 1.3470
COLESTIPOL HCL			
1 G ORAL TABLET			
00002132680	COLESTID	PFI	\$ 0.2769
5 G ORAL POWDE	R PACKET		

PFI

PFI

0.9902

0.9902

24:00 CARDIOVASCULAR DRUGS

24:06.06 ANTILIPEMIC AGENTS

00000642975 COLESTID

(FIBRIC ACID DERIVATIVES)

BEZAFIBRATE

400 MG ORAL SUSTAINED-RELEASE TABLET

00002132699 COLESTID ORANGE

TENOFIBRATE	400 MG GRAE GOV	STAINED RELEASE TABLET		
100 MG ORAL TABLET	00002083523	BEZALIP	ACV	\$ 1.8748
00002246859 APO-FENO-SUPER APX \$ 0.6511 00002289083 NOVO-FENOFIBRATE-S TEV \$ 0.6511 00002288044 SANDOZ FENOFIBRATE S SDZ \$ 0.6511 00002241601 LIPIDIL SUPRA SLO \$ 1.1627 67 MG ORAL CAPSULE O0002243180 APO-FENO-MICRO APX \$ 0.4325 000 MG ORAL CAPSULE TEV \$ 0.4325 100 MG ORAL CAPSULE APX \$ 0.6105 00002225980 APO-FENOFIBRATE NXP \$ 0.6105 200 MG ORAL CAPSULE MYP \$ 1.0414 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MICRONIZED <td< td=""><td>FENOFIBRATE</td><td></td><td></td><td></td></td<>	FENOFIBRATE			
00002289083 NOVO-FENOFIBRATE-S TEV \$ 0.6511 00002288044 SANDOZ FENOFIBRATE S SDZ \$ 0.6511 00002241601 LIPIDIL SUPRA SLO \$ 1.1627 67 MG ORAL CAPSULE SUO \$ 1.1627 00002243180 APO-FENO-MICRO APX \$ 0.4325 00002243551 NOVO-FENOFIBRATE MICRONIZED TEV \$ 0.4325 100 MG ORAL CAPSULE APX \$ 0.6105 200 MG ORAL CAPSULE NXP \$ 0.6105 200 MG ORAL CAPSULE NXP \$ 1.0414 00002273551 PMS-FENOFIBRATE MICRO PMS \$ 1.0414 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002246959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET APX \$ 0.7502	100 MG ORAL TAE	BLET		
00002288044 SANDOZ FENOFIBRATE S SDZ \$ 0.6511 00002241601 LIPIDIL SUPRA SLO \$ 1.1627 67 MG ORAL CAPSULE CAPSULE APX \$ 0.4325 00002243551 NOVO-FENOFIBRATE MICRONIZED TEV \$ 0.4325 100 MG ORAL CAPSULE APX \$ 0.6105 00002225980 APO-FENOFIBRATE APX \$ 0.6105 200 MG ORAL CAPSULE NXP \$ 0.6105 200 MG ORAL CAPSULE VXP \$ 1.0414 00002273551 PMS-FENOFIBRATE MICRO PMS \$ 1.0414 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRAT	00002246859	APO-FENO-SUPER	APX	\$ 0.6511
00002241601 LIPIDIL SUPRA SLO \$ 1.1627 67 MG ORAL CAPSULE 00002243180 APO-FENO-MICRO APX \$ 0.4325 00002243551 NOVO-FENOFIBRATE MICRONIZED TEV \$ 0.4325 100 MG ORAL CAPSULE APX \$ 0.6105 00002225980 APO-FENOFIBRATE NXP \$ 0.6105 200 MG ORAL CAPSULE VXP \$ 1.0414 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002240303 RATIO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 000022146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET A	00002289083	NOVO-FENOFIBRATE-S	TEV	\$ 0.6511
67 MG ORAL CAPSULE 00002243180 APO-FENO-MICRO APX \$ 0.4325 00002243551 NOVO-FENOFIBRATE MICRONIZED TEV \$ 0.4325 100 MG ORAL CAPSULE 00002225980 APO-FENOFIBRATE APX \$ 0.6105 00002223600 NU-FENOFIBRATE NXP \$ 0.6105 200 MG ORAL CAPSULE 00002273551 PMS-FENOFIBRATE MICRO PMS \$ 1.0414 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET 00002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002288044	SANDOZ FENOFIBRATE S	SDZ	\$ 0.6511
00002243180 APO-FENO-MICRO APX \$ 0.4325 00002243551 NOVO-FENOFIBRATE MICRONIZED TEV \$ 0.4325 100 MG ORAL CAPSULE APX \$ 0.6105 00002225980 APO-FENOFIBRATE NXP \$ 0.6105 200 MG ORAL CAPSULE NXP \$ 1.0414 00002273551 PMS-FENOFIBRATE MICRO PMS \$ 1.0414 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MICRO RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) APX \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002241601	LIPIDIL SUPRA	SLO	\$ 1.1627
00002243551 NOVO-FENOFIBRATE MICRONIZED TEV \$ 0.4325 100 MG ORAL CAPSULE APX \$ 0.6105 00002225980 APO-FENOFIBRATE NXP \$ 0.6105 200 MG ORAL CAPSULE NXP \$ 1.0414 00002273551 PMS-FENOFIBRATE MICRO PMS \$ 1.0890 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET APX \$ 0.7502 00002289091 NOVO-FENO-SUPER (TABLET) APX \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	67 MG ORAL CAP	SULE		
100 MG ORAL CAPSULE 00002225980 APO-FENOFIBRATE APX \$ 0.6105 00002223600 NU-FENOFIBRATE NXP \$ 0.6105 200 MG ORAL CAPSULE	00002243180	APO-FENO-MICRO	APX	\$ 0.4325
00002225980 APO-FENOFIBRATE APX \$ 0.6105 00002223600 NU-FENOFIBRATE NXP \$ 0.6105 200 MG ORAL CAPSULE	00002243551	NOVO-FENOFIBRATE MICRONIZED	TEV	\$ 0.4325
00002223600 NU-FENOFIBRATE NXP \$ 0.6105 200 MG ORAL CAPSULE CAPSULE O0002273551 PMS-FENOFIBRATE MICRO PMS \$ 1.0414 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET APX \$ 0.7502 00002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	100 MG ORAL CAI	PSULE		
200 MG ORAL CAPSULE 00002273551 PMS-FENOFIBRATE MICRO PMS \$ 1.0414 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET O0002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002225980	APO-FENOFIBRATE	APX	\$ 0.6105
00002273551 PMS-FENOFIBRATE MICRO PMS \$ 1.0414 00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET APX \$ 0.7502 00002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002223600	NU-FENOFIBRATE	NXP	\$ 0.6105
00002239864 APO-FENO-MICRO APX \$ 1.0890 00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET APX \$ 0.7502 00002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	200 MG ORAL CAI	PSULE		
00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET O0002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002273551	PMS-FENOFIBRATE MICRO	PMS	\$ 1.0414
00002240210 MYLAN-FENOFIBRATE MICRO MYP \$ 1.0890 00002243552 NOVO-FENOFIBRATE MICRONIZED TEV \$ 1.0890 00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET O0002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002239864	APO-FENO-MICRO	APX	\$ 1.0890
00002250039 RATIO-FENOFIBRATE MC RPH \$ 1.0890 00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET O0002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002240210	MYLAN-FENOFIBRATE MICRO	MYP	1.0890
00002146959 LIPIDIL MICRO SLO \$ 1.1707 160 MG ORAL CAPSULE/TABLET 00002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002243552	NOVO-FENOFIBRATE MICRONIZED	TEV	\$ 1.0890
160 MG ORAL CAPSULE/TABLET 00002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002250039	RATIO-FENOFIBRATE MC		1.0890
00002246860 APO-FENO-SUPER (TABLET) APX \$ 0.7502 00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002146959	LIPIDIL MICRO	SLO	\$ 1.1707
00002289091 NOVO-FENOFIBRATE-S (TABLET) TEV \$ 0.7502 00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	160 MG ORAL CAI	PSULE/TABLET		
00002288052 SANDOZ FENOFIBRATE S (TABLET) SDZ \$ 0.7502	00002246860	APO-FENO-SUPER (TABLET)	APX	\$ 0.7502
	00002289091		TEV	0.7502
00002241602 LIPIDIL SUPRA (TABLET) SLO \$ 1.3397	00002288052			0.7502
	00002241602	LIPIDIL SUPRA (TABLET)	SLO	\$ 1.3397

24:06.06 ANTILIPEMIC AGENTS

(FIBRIC ACID DERIVATIVES)

GE	 100	7	

600 MG ORAL TAB	BLET		
00001979582	APO-GEMFIBROZIL	APX	\$ 0.6208
00002230476	MYLAN-GEMFIBROZIL	MYP	\$ 0.6208
00002142074	NOVO-GEMFIBROZIL	TEV	\$ 0.6208
00002058464	NU-GEMFIBROZIL	NXP	\$ 0.6208
00002230183	PMS-GEMFIBROZIL	PMS	\$ 0.6208
00000659606	LOPID	PFI	\$ 1.1120
300 MG ORAL CAP	PSULE		
00001979574	APO-GEMFIBROZIL	APX	\$ 0.2964
00002185407	MYLAN-GEMFIBROZIL	MYP	\$ 0.2964
00002241704	NOVO-GEMFIBROZIL	TEV	\$ 0.2964
00002058456	NU-GEMFIBROZIL	NXP	\$ 0.2964
00002239951	PMS-GEMFIBROZIL	PMS	\$ 0.2964
00000599026	LOPID	PFI	\$ 0.5555

24:00 CARDIOVASCULAR DRUGS

24:06.08 ANTILIPEMIC AGENTS

(HMG-COA REDUCTASE INHIBITORS)

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м	ıv	г,	ΙН	OI.	м.	I IIV	LA	L	IUIVI

10 MG (BASE) ORAL TABLET	
00002230711 LIPITOR PFI	\$ 1.7888
20 MG (BASE) ORAL TABLET	
00002230713 LIPITOR PFI	\$ 2.2360
40 MG (BASE) ORAL TABLET	
00002230714 LIPITOR PFI	\$ 2.4037
80 MG (BASE) ORAL TABLET	
00002243097 LIPITOR PFI	\$ 2.4037
FLUVASTATIN SODIUM	
80 MG (BASE) ORAL EXTENDED-RELEASE TABLET	
00002250527 LESCOL XL NOV	\$ 1.5495
20 MG (BASE) ORAL CAPSULE	
00002061562 LESCOL NOV	\$ 0.9148
40 MG (BASE) ORAL CAPSULE	
00002061570 LESCOL NOV	\$ 1.2845

24:06.08 ANTILIPEMIC AGENTS

00002265540 CRESTOR

00002247162 CRESTOR

00002247164 CRESTOR

10 MG (BASE) ORAL TABLET

20 MG (BASE) ORAL TABLET 00002247163 CRESTOR

40 MG (BASE) ORAL TABLET

(HMG-COA REDUCTASE INHIBITORS)

20 MG ORAL TABI	 :	. = > 4	
00002220172	APO-LOVASTATIN	APX	\$ 1.09
00002248572	CO LOVASTATIN	СОВ	\$ 1.09
00002243127	MYLAN-LOVASTATIN	MYP	\$ 1.09
00002246542	NOVO-LOVASTATIN	TEV	\$ 1.09
00002246013	PMS-LOVASTATIN	PMS	\$ 1.0
00002267969	RAN-LOVASTATIN	RAN	\$ 1.0
00002245822	RATIO-LOVASTATIN	RPH	\$ 1.0
00002247056	SANDOZ LOVASTATIN	SDZ	\$ 1.0
00000795860	MEVACOR	MFC	\$ 1.9
40 MG ORAL TABI	_ET		
00002220180	APO-LOVASTATIN	APX	\$ 2.0
00002248573	CO LOVASTATIN	СОВ	\$ 2.0
00002243129	MYLAN-LOVASTATIN	MYP	\$ 2.0
00002246543	NOVO-LOVASTATIN	TEV	\$ 2.0
00002246014	PMS-LOVASTATIN	PMS	\$ 2.0
00002267977	RAN-LOVASTATIN	RAN	\$ 2.0
00002245823	RATIO-LOVASTATIN	RPH	\$ 2.0
00002247057	SANDOZ LOVASTATIN	SDZ	\$ 2.0
00000795852	MEVACOR	MFC	\$ 3.5
PRAVASTATIN SO	DIUM		
10 MG ORAL TABI	_ET		
00002317451	MINT-PRAVASTATIN	MPI	\$ 0.5
00000893749	PRAVACHOL	BMS	\$ 0.9
20 MG ORAL TABI	_ET		
00002317478	MINT-PRAVASTATIN	MPI	\$ 0.6
00000893757	PRAVACHOL	BMS	\$ 1.1
40 MG ORAL TABI	_ET		
00002317486	MINT-PRAVASTATIN	MPI	\$ 0.7
00002222051	PRAVACHOL	BMS	\$ 1.3

AZC

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AZC

1.3868

1.4620

1.8275

2.1392

24:06.08 ANTILIPEMIC AGENTS

(HMG-COA REDUCTASE INHIBITORS)

SIMVASTATIN

5 MG ORAL TABLE	ET			
00002247011	APO-SIMVASTATIN	APX	\$	0.5670
00002248103	CO SIMVASTATIN	СОВ	\$	0.5670
00002331020	JAMP-SIMVASTATIN	JPC	\$	0.5670
00002246582	MYLAN-SIMVASTATIN	MYP	\$	0.5670
00002250144	NOVO-SIMVASTATIN	TEV	\$	0.5670
00002281546	PHL-SIMVASTATIN	PHH	\$	0.5670
00002269252	PMS-SIMVASTATIN	PMS	\$	0.5670
00002329131	RAN-SIMVASTATIN	RAN	\$	0.5670
00002331969	SIMVASTATIN	RAN	\$	0.5670
00000884324	ZOCOR	MFC	\$	1.0225
10 MG ORAL TABL	LET			
00002247012	APO-SIMVASTATIN	APX	\$	1.1214
00002248104	CO SIMVASTATIN	COB	\$	1.1214
00002243104	JAMP-SIMVASTATIN	JPC	\$	1.1214
00002331033	MYLAN-SIMVASTATIN	MYP	\$	1.1214
00002250152	NOVO-SIMVASTATIN	TEV	\$	1.1214
00002230132	PHL-SIMVASTATIN	PHH	\$	1.1214
00002269260	PMS-SIMVASTATIN	PMS	\$	1.1214
00002209200	RAN-SIMVASTATIN	RAN	φ \$	1.1214
00002329138	RATIO-SIMVASTATIN	RPH	\$ \$	1.1214
00002247828	SANDOZ SIMVASTATIN	SDZ	φ \$	1.1214
00002247828	SIMVASTATIN	RAN	φ \$	1.1214
00002331965	ZOCOR	MFC	φ \$	2.0232
		WIFC	Ф	2.0232
20 MG ORAL TABL		ABY	_	
00002247013	APO-SIMVASTATIN	APX	\$	1.3860
00002248105	CO SIMVASTATIN	СОВ	\$	1.3860
00002331047	JAMP-SIMVASTATIN	JPC	\$	1.3860
00002246737	MYLAN-SIMVASTATIN	MYP	\$	1.3860
00002250160	NOVO-SIMVASTATIN	TEV	\$	1.3860
00002281562	PHL-SIMVASTATIN	PHH	\$	1.3860
00002269279	PMS-SIMVASTATIN	PMS	\$	1.3860
00002329166	RAN-SIMVASTATIN	RAN	\$	1.3860
00002247069	RATIO-SIMVASTATIN	RPH	\$	1.3860
00002247830	SANDOZ SIMVASTATIN	SDZ	\$	1.3860
00002331993	SIMVASTATIN	RAN	\$	1.3860
00000884340	ZOCOR	MFC	\$	2.5004
40 MG ORAL TABL				
00002247014	APO-SIMVASTATIN	APX	\$	1.3860
00002248106	CO SIMVASTATIN	СОВ	\$	1.3860
00002331055	JAMP-SIMVASTATIN	JPC	\$	1.3860
00002246584	MYLAN-SIMVASTATIN	MYP	\$	1.3860
00002250179	NOVO-SIMVASTATIN	TEV	\$	1.3860
00002281570	PHL-SIMVASTATIN	PHH	\$	1.3860
00002269287	PMS-SIMVASTATIN	PMS	\$	1.3860
00002329174	RAN-SIMVASTATIN	RAN	\$	1.3860
00002247070	RATIO-SIMVASTATIN	RPH	\$	1.3860
00002247831	SANDOZ SIMVASTATIN	SDZ	\$	1.3860
00002332000	SIMVASTATIN	RAN	\$	1.3860
00000884359	ZOCOR	MFC	\$	2.5004

24:06.08 ANTILIPEMIC AGENTS

(HMG-COA REDUCTASE INHIBITORS)

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80 MG ORAL TABL	_ET		
00002247015	APO-SIMVASTATIN	APX	\$ 1.3860
00002248107	CO SIMVASTATIN	СОВ	\$ 1.3860
00002331063	JAMP-SIMVASTATIN	JPC	\$ 1.3860
00002246585	MYLAN-SIMVASTATIN	MYP	\$ 1.3860
00002250187	NOVO-SIMVASTATIN	TEV	\$ 1.3860
00002281589	PHL-SIMVASTATIN	PHH	\$ 1.3860
00002269295	PMS-SIMVASTATIN	PMS	\$ 1.3860
00002329182	RAN-SIMVASTATIN	RAN	\$ 1.3860
00002247071	RATIO-SIMVASTATIN	RPH	\$ 1.3860
00002247833	SANDOZ SIMVASTATIN	SDZ	\$ 1.3860
00002332019	SIMVASTATIN	RAN	\$ 1.3860
00002240332	ZOCOR	MFC	\$ 2.5004

24:00 CARDIOVASCULAR DRUGS

24:08.16 HYPOTENSIVE AGENTS

(CENTRAL ALPHA-AGONISTS)

CLONIDINE HCL

0.1 MG ORAL TABI	LET		
00000868949	APO-CLONIDINE	APX	\$ 0.1765
00002046121	NOVO-CLONIDINE	TEV	\$ 0.1765
00001913786	NU-CLONIDINE	NXP	\$ 0.1765
00000259527	CATAPRES	BOE	\$ 0.1853
0.2 MG ORAL TABI	LET		
00000868957	APO-CLONIDINE	APX	\$ 0.3149
00002046148	NOVO-CLONIDINE	TEV	\$ 0.3149
00001913220	NU-CLONIDINE	NXP	\$ 0.3149
00000291889	CATAPRES	BOE	\$ 0.3306
METHYLDOPA			
125 MG ORAL TAB	LET		
00000360252	APO-METHYLDOPA	APX	\$ 0.0989
250 MG ORAL TAB	LET		
00000360260	APO-METHYLDOPA	APX	\$ 0.1433
500 MG ORAL TAB	LET		
00000426830	APO-METHYLDOPA	APX	\$ 0.2537

24:00 CARDIOVASCULAR DRUGS

24:08.20 HYPOTENSIVE AGENTS

(DIRECT VASODILATORS)

DIAZOXIDE

100 MG ORAL CAPSULE

00000503347 PROGLYCEM SCH \$ 1.5723

HYPOTENSIVE AGENTS 24:08.20

(DIRECT VASODILATORS)

HYDRALAZINE HO	L		
10 MG ORAL TAB	LET		
00000441619	APO-HYDRALAZINE	APX	\$ 0.1026
00000759465	NOVO-HYLAZIN	TEV	\$ 0.1026
00001913204	NU-HYDRAL	NXP	\$ 0.1026
25 MG ORAL TAB	LET		
00000441627	APO-HYDRALAZINE	APX	\$ 0.2314
00002004828	NU-HYDRAL	NXP	\$ 0.2314
50 MG ORAL TAB	LET		
00000441635	APO-HYDRALAZINE	APX	\$ 0.2770
00000759481	NOVO-HYLAZIN	TEV	\$ 0.2770
00002004836	NU-HYDRAL	NXP	\$ 0.2770
MINOXIDIL			
2.5 MG ORAL TAE	BLET		
00000514497	LONITEN	PFI	\$ 0.3689
10 MG ORAL TAB	LET		
00000514500	LONITEN	PFI	\$ 0.8132

24:00 CARDIOVASCULAR DRUGS

HYPOTENSIVE AGENTS 24:08.24.08

DIURETICS

(LOOP DIURETICS)

FUROSEMIDE

20 MG ORAL TAE	BLET		
00000396788	APO-FUROSEMIDE	APX	\$ 0.0445
00000337730	NOVO-SEMIDE	TEV	\$ 0.0445
00002224690	LASIX	SAV	\$ 0.0901
40 MG ORAL TAE	BLET		
00000362166	APO-FUROSEMIDE	APX	\$ 0.0670
00000337749	NOVO-SEMIDE	TEV	\$ 0.0670
00002224704	LASIX	SAV	\$ 0.1382
80 MG ORAL TAE	BLET		
00000707570	APO-FUROSEMIDE	APX	\$ 0.1220
00000765953	NOVO-SEMIDE	TEV	\$ 0.1220
500 MG ORAL TA	BLET		
00002224755	LASIX SPECIAL	SAV	\$ 3.1034
10 MG / ML ORAL	SOLUTION		
00002224720	LASIX	SAV	\$ 0.2837
10 MG / ML INJECT	ΓΙΟΝ		
00000527033	FUROSEMIDE	SDZ	\$ 0.7116

24:08.44.08 HYPOTENSIVE AGENTS

RENIN-ANGIOTENSIN-ALDOSTERONE SYSTEM INHIBITORS (ANGIOTENSIN II RECEPTOR ANTAGONISTS)

OLMESARTAN MEDOXOMIL		
20 MG ORAL TABLET		
00002318660 OLMETEC	SCH	\$ 0.9900
40 MG ORAL TABLET		
00002318679 OLMETEC	SCH	\$ 0.9900
OLMESARTAN MEDOXOMIL/ HYDROCHLOROTHIAZIDE		
20 MG * 12.5 MG ORAL TABLET		
00002319616 OLMETEC PLUS	SCH	\$ 0.9900
40 MG * 12.5 MG ORAL TABLET		
00002319624 OLMETEC PLUS	SCH	\$ 0.9900
40 MG * 25 MG ORAL TABLET		
00002319632 OLMETEC PLUS	SCH	\$ 0.9900

24:00 CARDIOVASCULAR DRUGS

24:12.08 VASODILATING AGENTS

(NITRATES AND NITRITES)

(IVI)	IRATES AND NITRITES)			
ISOSORBIDE DINIT	RATE			
10 MG ORAL TABL	_ET			
00000441686	APO-ISDN	APX	\$	0.0365
30 MG ORAL TABL			•	
00000441694	APO-ISDN	APX	\$	0.0857
5 MG ORAL SUBLI	NGUAL TABLET		·	
00000670944	APO-ISDN	APX	\$	0.0621
20 MG ORAL SUST	TAINED-RELEASE TABLET			
00000740721	CEDOCARD-SR	PAL	\$	0.4195
ISOSORBIDE-5-MC	NONITRATE			
60 MG ORAL EXTE	NDED-RELEASE TABLET			
00002272830	APO-ISMN	APX	\$	0.3973
00002301288	PMS-ISMN	PMS	\$	0.3973
00002126559	IMDUR	AZC	\$	0.7095
NITROGLYCERIN				
0.3 MG ORAL SUB	LINGUAL TABLET			
00000037613	NITROSTAT	PFI	\$	0.1234
0.6 MG ORAL SUB	LINGUAL TABLET			
00000037621	NITROSTAT	PFI	\$	0.1234
0.4 MG / DOSE SUB	LINGUAL METERED DOSE SPRAY			
00002238998		SDZ	\$	0.0421
00002231441	NITROLINGUAL PUMPSPRAY	SAV	\$	0.0752
2 % TOPICAL OINT	=			
00001926454	NITROL	PAL	\$	0.6100
0.2 MG/HR TRANSD				
⊠ 00001911910	NITRO-DUR 0.2	SCH	\$	0.5667
00002230732	TRINIPATCH 0.2	PAL GRC	\$ \$	0.5667 0.6274
⊠ 00002162806	MINITRAN 0.2	(aR(.		ロムンノム
⋈ 00000584223	TRANSDERM-NITRO 0.2	NOV	\$	0.6805

24:12.08 VASODILATING AGENTS

(NITRATES AND NITRITES)

NITROGLYCERIN

0.4 MG/HR TRANSE	DERMAL PATCH		
2 00001911902	NITRO-DUR 0.4	SCH	\$ 0.6400
	TRINIPATCH 0.4	PAL	\$ 0.6400
	MINITRAN 0.4	GRC	\$ 0.7087
⋈ 00000852384	TRANSDERM-NITRO 0.4	NOV	\$ 0.7686
0.6 MG/HR TRANSE	DERMAL PATCH		
2 00001911929	NITRO-DUR 0.6	SCH	\$ 0.6400
⋈ 00002230734	TRINIPATCH 0.6	PAL	\$ 0.6400
	MINITRAN 0.6	GRC	\$ 0.7090
⋈ 00002046156	TRANSDERM-NITRO 0.6	NOV	\$ 0.7686
0.8 MG/HR TRANSE	DERMAL PATCH		
00002011271	NITRO-DUR 0.8	SCH	\$ 1.1100

24:00 CARDIOVASCULAR DRUGS

24:12.92 VASODILATING AGENTS

(MISCELLANEOUS VASODILATING AGENTS)

ALPROSTADIL

500 MCG / ML INJE	CTION		
00000559253	PROSTIN VR	PFI	\$ 254.6156
DIPYRIDAMOLE			
25 MG ORAL TAB	LET		
00000895644	APO-DIPYRIDAMOLE (FC)	APX	\$ 0.2633
50 MG ORAL TAB	LET		
00000895652	APO-DIPYRIDAMOLE (FC)	APX	\$ 0.2932
00000067393	PERSANTINE	BOE	\$ 0.3879
75 MG ORAL TAB	LET		
00000895660	APO-DIPYRIDAMOLE (FC)	APX	\$ 0.4397
00000452092	PERSANTINE	BOE	\$ 0.5224
NYLIDRIN HCL			
6 MG ORAL TABL	ET		
00001926713	ARLIDIN	ERF	\$ 0.5013

24:00 CARDIOVASCULAR DRUGS

24:16 SCLEROSING AGENTS

SODIUM TETRADECYL SULFATE

1 % INJECTION			
00000511234	TROMBOJECT	OMG	\$ 3.3000
3 % INJECTION			
00000511226	TROMBOJECT	OMG	\$ 3.6000

24:20 ALPHA-ADRENERGIC BLOCKING AGENTS

DOXAZOSIN MESY	LATE			
1 MG (BASE) ORAL	. TABLET			
00002240588	APO-DOXAZOSIN	APX	\$	0.3410
00002240498	MYLAN-DOXAZOSIN	MYP	\$	0.3410
00002242728	NOVO-DOXAZOSIN	TEV	\$	0.3410
00002244527	PMS-DOXAZOSIN	PMS	\$	0.3410
00001958100	CARDURA	PFI	\$	0.6108
2 MG (BASE) ORAL	TABLET			
00002240589	APO-DOXAZOSIN	APX	\$	0.4091
00002240499	MYLAN-DOXAZOSIN	MYP	\$	0.4091
00002242729	NOVO-DOXAZOSIN	TEV	\$	0.4091
00002244528	PMS-DOXAZOSIN	PMS	\$	0.4091
00001958097	CARDURA	PFI	\$	0.7326
4 MG (BASE) ORAL	TABLET			
00002240590	APO-DOXAZOSIN	APX	\$	0.5319
00002240500	MYLAN-DOXAZOSIN	MYP	\$	0.5319
00002242730	NOVO-DOXAZOSIN	TEV	\$	0.5319
00002244529	PMS-DOXAZOSIN	PMS	\$	0.5319
00001958119	CARDURA	PFI	\$	0.9527
PRAZOSIN HCL				
1 MG (BASE) ORAL	TABLET			
00000882801	APO-PRAZO	APX	\$	0.2055
00001934198	NOVO-PRAZIN	TEV	\$	0.2055
00001913794	NU-PRAZO	NXP	\$	0.2055
	TABLET		•	
00000882828	APO-PRAZO	APX	\$	0.2791
00001934201	NOVO-PRAZIN	TEV	\$	0.2791
00001913808	NU-PRAZO	NXP	\$	0.2791
5 MG (BASE) ORAL	TABLET		•	
· · ·	APO-PRAZO	APX	\$	0.3806
00001934228	NOVO-PRAZIN	TEV	\$	0.3806
00001913816	NU-PRAZO	NXP	\$	0.3806
TAMSULOSIN HCL			·	
0.4 MG ORAL EXTE	NDED-RELEASE TABLET			
00002270102	FLOMAX CR	BOE	\$	0.6000
0.4 MG ORAL SUST	TAINED-RELEASE CAPSULE			
00002294885	RAN-TAMSULOSIN	RAN	\$	0.5464
00002294265	RATIO-TAMSULOSIN	RPH	\$	0.5464
00002331780	TAMSULOSIN	RAN	\$	0.5464
00002298570	MYLAN-TAMSULOSIN	MYP	\$	0.6000
00002281392	NOVO-TAMSULOSIN	TEV	\$	0.6000
00002295121	SANDOZ TAMSULOSIN	SDZ	\$	0.6000

24:20 ALPHA-ADRENERGIC BLOCKING AGENTS

TERAZOSIN HCL			
1 MG (BASE) ORAL	TABLET		
00002234502	APO-TERAZOSIN	APX	\$ 0.3490
00002230805	NOVO-TERAZOSIN	TEV	\$ 0.3490
00002233047	NU-TERAZOSIN	NXP	\$ 0.3490
00002243518	PMS-TERAZOSIN	PMS	\$ 0.3490
00002218941	RATIO-TERAZOSIN	RPH	\$ 0.3490
00000818658	HYTRIN	ABB	\$ 0.6991
2 MG (BASE) ORAL	TABLET		
00002234503	APO-TERAZOSIN	APX	\$ 0.4436
00002230806	NOVO-TERAZOSIN	TEV	\$ 0.4436
00002233048	NU-TERAZOSIN	NXP	\$ 0.4436
00002243519	PMS-TERAZOSIN	PMS	\$ 0.4436
00002218968	RATIO-TERAZOSIN	RPH	\$ 0.4436
00000818682	HYTRIN	ABB	\$ 0.8887
5 MG (BASE) ORAL	TABLET		
00002234504	APO-TERAZOSIN	APX	\$ 0.6025
00002230807	NOVO-TERAZOSIN	TEV	\$ 0.6025
00002233049	NU-TERAZOSIN	NXP	\$ 0.6025
00002243520	PMS-TERAZOSIN	PMS	\$ 0.6025
00002218976	RATIO-TERAZOSIN	RPH	\$ 0.6025
00000818666	HYTRIN	ABB	\$ 1.2069
10 MG (BASE) ORA	L TABLET		
00002234505	APO-TERAZOSIN	APX	\$ 0.8820
00002230808	NOVO-TERAZOSIN	TEV	\$ 0.8820
00002233050	NU-TERAZOSIN	NXP	\$ 0.8820
00002243521	PMS-TERAZOSIN	PMS	\$ 0.8820
00002218984	RATIO-TERAZOSIN	RPH	\$ 0.8820
00000818674	HYTRIN	ABB	\$ 1.7666

24:00 CARDIOVASCULAR DRUGS

24:24 BETA-ADRENERGIC BLOCKING AGENTS

ACEBUTOLOL HCL

100 MG (BASE) OF	RAL TABLET		
00002147602	APO-ACEBUTOLOL	APX	\$ 0.1630
00002237721	MYLAN-ACEBUTOLOL	MYP	\$ 0.1630
00002237885	MYLAN-ACEBUTOLOL (TYPE S)	MYP	\$ 0.1630
00002204517	NOVO-ACEBUTOLOL	TEV	\$ 0.1630
00002165546	NU-ACEBUTOLOL	NXP	\$ 0.1630
00001910140	RHOTRAL	SDZ	\$ 0.1630
00002257599	SANDOZ ACEBUTOLOL	SDZ	\$ 0.1630
00001926543	SECTRAL	SAV	\$ 0.3552
200 MG (BASE) OF	RAL TABLET		
00002147610	APO-ACEBUTOLOL	APX	\$ 0.2440
00002237722	MYLAN-ACEBUTOLOL	MYP	\$ 0.2440
00002237886	MYLAN-ACEBUTOLOL (TYPE S)	MYP	\$ 0.2440
00002204525	NOVO-ACEBUTOLOL	TEV	\$ 0.2440
00002165554	NU-ACEBUTOLOL	NXP	\$ 0.2440
00001910159	RHOTRAL	SDZ	\$ 0.2440
00002257602	SANDOZ ACEBUTOLOL	SDZ	\$ 0.2440
00001926551	SECTRAL	SAV	\$ 0.5328

	1848
00002237723 MYLAN-ACEBUTOLOL MYP \$ 0.4	1848
00002237887 MYLAN-ACEBUTOLOL (TYPE S) MYP \$ 0.4	1848
00002204533 NOVO-ACEBUTOLOL TEV \$ 0.4	1848
00002165562 NU-ACEBUTOLOL NXP \$ 0.4	1848
	1848
00002257610 SANDOZ ACEBUTOLOL SDZ \$ 0.4	1848
00001926578 SECTRAL SAV \$ 1.0	602
ATENOLOL	
25 MG ORAL TABLET	
00002247182 PHL-ATENOLOL PHH \$ 0.1	730
00002246581 PMS-ATENOLOL PMS \$ 0.1	730
00002266660 NOVO-ATENOL TEV \$ 0.1	758
50 MG ORAL TABLET	
00000773689 APO-ATENOL APX \$ 0.3	3460
00002255545 CO ATENOLOL COB \$ 0.3	3460
00002146894 MYLAN-ATENOLOL MYP \$ 0.3	3460
	3460
	3460
00002237600 PMS-ATENOLOL PMS \$ 0.3	3460
00002267985 RAN-ATENOLOL RAN \$ 0.3	3460
	3460
	3460
	3178
100 MG ORAL TABLET	
00000773697 APO-ATENOL APX \$ 0.5	687
	687
	687
	687
	687
	687
	687
	687
	687
	156
ATENOLOL/ CHLORTHALIDONE	
50 MG * 25 MG ORAL TABLET	
00002248763 APO-ATENIDONE APX \$ 0.3	8847
	8847
	869
100 MG * 25 MG ORAL TABLET	
00002248764 APO-ATENIDONE APX \$ 0.6	303
00002302926 NOVO-ATENOLTHALIDONE TEV \$ 0.6	303
00002049988 TENORETIC 100/25 AZC \$ 1.1	256

BISOPROLOL FUN	MARATE		
5 MG ORAL TABL	ET		
00002302632	PMS-BISOPROLOL	PMS	\$ 0.2120
00002256134	APO-BISOPROLOL	APX	\$ 0.2205
00002267470	NOVO-BISOPROLOL	TEV	\$ 0.2205
00002247439	SANDOZ BISOPROLOL	SDZ	\$ 0.2205
10 MG ORAL TAB	LET		
00002302640	PMS-BISOPROLOL	PMS	\$ 0.3248
00002256177	APO-BISOPROLOL	APX	\$ 0.3654
00002267489	NOVO-BISOPROLOL	TEV	\$ 0.3654
00002247440	SANDOZ BISOPROLOL	SDZ	\$ 0.3654
CARVEDILOL			
3.125 MG ORAL TA	ABLET		
00002248752	PHL-CARVEDILOL	PHH	\$ 0.7564
00002245914	PMS-CARVEDILOL	PMS	\$ 0.7564
00002268027	RAN-CARVEDILOL	RAN	\$ 0.7564
00002252309	RATIO-CARVEDILOL	RPH	\$ 0.7564
00002247933	APO-CARVEDILOL	APX	\$ 0.8001
6.25 MG ORAL TA	BLET		
00002248753	PHL-CARVEDILOL	PHH	\$ 0.7564
00002245915	PMS-CARVEDILOL	PMS	\$ 0.7564
00002268035	RAN-CARVEDILOL	RAN	\$ 0.7564
00002252317	RATIO-CARVEDILOL	RPH	\$ 0.7564
00002247934	APO-CARVEDILOL	APX	\$ 0.8001
12.5 MG ORAL TA	BLET		
00002248754	PHL-CARVEDILOL	PHH	\$ 0.7564
00002245916	PMS-CARVEDILOL	PMS	\$ 0.7564
00002268043	RAN-CARVEDILOL	RAN	\$ 0.7564
00002252325	RATIO-CARVEDILOL	RPH	\$ 0.7564
00002247935	APO-CARVEDILOL	APX	\$ 0.8001
25 MG ORAL TAB	LET		
00002248755	PHL-CARVEDILOL	PHH	\$ 0.6001
00002245917	PMS-CARVEDILOL	PMS	\$ 0.7564
00002268051	RAN-CARVEDILOL	RAN	\$ 0.7564
00002252333	RATIO-CARVEDILOL	RPH	\$ 0.7564
00002247936	APO-CARVEDILOL	APX	\$ 0.8001
LABETALOL HCL			
100 MG ORAL TAE	BLET		
00002106272	TRANDATE	PAL	\$ 0.2556
200 MG ORAL TAE	BLET		
00002106280	TRANDATE	PAL	\$ 0.4519
5 MG / ML INJECTION	ON		
00002231689	LABETALOL HYDROCHLORIDE	SDZ	\$ 1.2976

METOPROLOL TA	RTRATE			
25 MG ORAL TAB	LET			
00002246010	APO-METOPROLOL	APX	\$	0.0643
00002248855	PMS-METOPROLOL-L	PMS	\$	0.0643
50 MG ORAL TAB	LET			
00000618632	APO-METOPROLOL	APX	\$	0.1225
00000749354	APO-METOPROLOL (TYPE L)	APX	\$	0.1225
00002174545	MYLAN-METOPROLOL (TYPE L)	MYP	\$	0.1225
00000842648	NOVO-METOPROL	TEV	\$	0.1225
00000648035	NOVO-METOPROL (FC)	TEV	\$	0.1225
00000865605	NU-METOP	NXP	\$	0.1225
00002230803	PMS-METOPROLOL-L	PMS	\$	0.1225
00002247875	SANDOZ METOPROLOL (TYPE L)	SDZ	\$	0.1225
00000397423	LOPRESOR	NOV	\$	0.2860
100 MG ORAL TAE	BLET			
00000618640	APO-METOPROLOL	APX	\$	0.2223
00000751170	APO-METOPROLOL (TYPE L)	APX	\$	0.2223
00002174553	MYLAN-METOPROLOL (TYPE L)	MYP	\$	0.2223
00000842656	NOVO-METOPROL	TEV	\$	0.2223
00000648043	NOVO-METOPROL (FC)	TEV	\$	0.2223
00000865613	NU-METOP	NXP	\$	0.2223
00002230804	PMS-METOPROLOL-L	PMS	\$	0.2223
00002247876	SANDOZ METOPROLOL (TYPE L)	SDZ	\$	0.2223
00000397431	LOPRESOR	NOV	\$	0.5867
100 MG ORAL SUS	STAINED-RELEASE TABLET			
00002285169	APO-METOPROLOL SR	APX	\$	0.1789
00002303396	SANDOZ METOPROLOL SR	SDZ	\$	0.1789
00000658855	LOPRESOR SR	NOV	\$	0.3203
200 MG (BASE) OI	RAL SUSTAINED-RELEASE TABLET			
00002285177	APO-METOPROLOL SR	APX	\$	0.3246
00002303418	SANDOZ METOPROLOL SR	SDZ	\$	0.3246
00000534560	LOPRESOR SR	NOV	\$	0.5815
1 MG / ML (BASE)	INJECTION			
00000590819	LOPRESOR	NOV	\$	1.2289
NADOLOL				
40 MG ORAL TAB	LET			
00000782505	APO-NADOL	APX	\$	0.2465
00002126753	NOVO-NADOLOL	TEV	\$	0.2465
80 MG ORAL TAB	LET			
00000782467	APO-NADOL	APX	\$	0.3515
00002126761	NOVO-NADOLOL	TEV	\$	0.3515
160 MG ORAL TAE	BLET		•	
00000782475	APO-NADOL	APX	\$	1.2046
			•	

24:24 BETA-ADRENERGIC BLOCKING AGENTS

PINDOLOL				
5 MG ORAL TABLE	- -	4.54	_	
00000755877	APO-PINDOL	APX	\$	0.2283
00002057808	GEN-PINDOLOL	MYP	\$	0.2283
00000869007	NOVO-PINDOL NU-PINDOL	TEV NXP	\$	0.2283
00000886149 00002231536	PMS-PINDOLOL	PMS	\$	0.2283 0.2283
00002231536	SANDOZ PINDOLOL	SDZ	\$ \$	0.2283
00002261762	VISKEN	NOV	Ф \$	0.2263
10 MG ORAL TABL	-	140.4	φ	0.5667
00000755885	APO-PINDOL	APX	æ	0.3965
00000755865	GEN-PINDOLOL	MYP	\$	0.3965
00002057818	NOVO-PINDOL	TEV	\$ \$	0.3965
00000886009	NU-PINDOL	NXP	э \$	0.3965
00002231537	PMS-PINDOLOL	PMS	э \$	0.3965
00002231337	SANDOZ PINDOLOL	SDZ	φ \$	0.3965
00002201790	VISKEN	NOV	φ \$	1.0019
15 MG ORAL TABL	-	140 V	Ψ	1.0013
00000755893	APO-PINDOL	APX	æ	0.5825
00000755893	GEN-PINDOLOL	MYP	\$ \$	0.5825
00002057824	NOVO-PINDOL	TEV	э \$	0.5825
00000886130	NU-PINDOL	NXP	э \$	0.5825
00002231539	PMS-PINDOLOL	PMS	э \$	0.5825
00002251339	SANDOZ PINDOLOL	SDZ	φ \$	0.5825
00002201004	VISKEN	NOV	\$	1.4535
		140 V	Ψ	1.4000
PINDOLOL/ HYDRO	CHLOROTHIAZIDE			
10 MG * 25 MG ORA	L TABLET			
00000568627	VISKAZIDE 10/25	NOV	\$	0.8993
10 MG * 50 MG ORA	L TABLET			
00000568635	VISKAZIDE 10/50	NOV	\$	0.8993
PROPRANOLOL HO	CL			
10 MG ORAL TABL	ET			
00000402788	APO-PROPRANOLOL	APX	\$	0.0192
00000496480	NOVO-PRANOL	TEV	\$	0.0192
00000582255	PMS-PROPRANOLOL	PMS	\$	0.0192
20 MG ORAL TABL	ET		•	
00000663719	APO-PROPRANOLOL	APX	\$	0.0346
	NOVO-PRANOL	TEV	\$	0.0346
40 MG ORAL TABL			•	
	APO-PROPRANOLOL	APX	\$	0.0348
	NOVO-PRANOL	TEV	\$	0.0348
00000582263	PMS-PROPRANOLOL	PMS	\$	0.0348
80 MG ORAL TABL			Ψ	0.00.10
	APO-PROPRANOLOL	APX	\$	0.0585
00000402701		TEV	φ \$	0.0585
00000430302	PMS-PROPRANOLOL	PMS	\$	0.0585
120 MG ORAL TAB		1 1110	Ψ	0.0000
00000504335	APO-PROPRANOLOL	APX	\$	0.3091
	AINED-RELEASE CAPSULE	Au A	Ψ	0.5051
00002042231	INDERAL-LA	WAY	e	0.5074
		VVAT	\$	0.5874
	AINED-RELEASE CAPSULE			
00002042258	INDERAL-LA	WAY	\$	0.6623

PROPRANOLOL H	CL		
120 MG ORAL SUS	STAINED-RELEASE CAPSULE		
00002042266	INDERAL-LA	WAY	\$ 1.0196
160 MG ORAL SUS	STAINED-RELEASE CAPSULE		
00002042274	INDERAL-LA	WAY	\$ 1.2059
SOTALOL HCL			
80 MG ORAL TABI	LET		
00002238326	PMS-SOTALOL	PMS	\$ 0.4922
00002210428	APO-SOTALOL	APX	\$ 0.5932
00002270625	CO SOTALOL	COB	\$ 0.5932
00002229778	MYLAN-SOTALOL	MYP	\$ 0.5932
00002231181	NOVO-SOTALOL	TEV	\$ 0.5932
00002200996	NU-SOTALOL	NXP	\$ 0.5932
00002084228	RATIO-SOTALOL	RPH	\$ 0.5932
00002257831	SANDOZ SOTALOL	SDZ	\$ 0.5932
160 MG ORAL TAE	BLET		
00002238327	PMS-SOTALOL	PMS	\$ 0.5771
00002167794	APO-SOTALOL	APX	\$ 0.6492
00002270633	CO SOTALOL	COB	\$ 0.6492
00002229779	MYLAN-SOTALOL	MYP	\$ 0.6492
00002231182	NOVO-SOTALOL	TEV	\$ 0.6492
00002163772	NU-SOTALOL	NXP	\$ 0.6492
00002084236	RATIO-SOTALOL	RPH	\$ 0.6492
00002257858	SANDOZ SOTALOL	SDZ	\$ 0.6492
TIMOLOL MALEAT	Έ		
5 MG ORAL TABL			
00000755842	APO-TIMOL	APX	\$ 0.1817
00001947796	NOVO-TIMOL	TEV	\$ 0.1817
00002044609	NU-TIMOLOL	NXP	\$ 0.1817
10 MG ORAL TABI	LET		
00000755850	APO-TIMOL	APX	\$ 0.2835
00001947818	NOVO-TIMOL	TEV	\$ 0.2835
00002044617	NU-TIMOLOL	NXP	\$ 0.2835
20 MG ORAL TABI	LET		
00000755869	APO-TIMOL	APX	\$ 0.5670
00001947826	NOVO-TIMOL	TEV	\$ 0.5670

24:28.08 CALCIUM-CHANNEL BLOCKING AGENTS (DIHYDROPYRIDINES)

(DI	HYDROPYRIDINES)			
AMLODIPINE BES	VI ATE			
2.5 MG ORAL TAB		Buu	•	
00002326760	PHL-AMLODIPINE	PHH	\$	0.3328
00002295148	PMS-AMLODIPINE	PMS	\$	0.3328
` ,	L TABLET			
00002331934	AMLODIPINE	RAN	\$	0.6656
00002273373	APO-AMLODIPINE	APX	\$	0.6656
00002297485	CO AMLODIPINE	COB	\$	0.6656
00002280132	GD-AMLODIPINE	GMD	\$	0.6656
00002331071	JAMP-AMLODIPINE	JPC	\$	0.6656
00002272113	MYLAN-AMLODIPINE	MYP	\$	0.6656
00002250497	NOVO-AMLODIPINE	TEV	\$	0.6656
00002326779	PHL-AMLODIPINE	PHH	\$	0.6656
00002284065	PMS-AMLODIPINE	PMS	\$	0.6656
00002321858	RAN-AMLODIPINE	RAN	\$	0.6656
00002259605	RATIO-AMLODIPINE	RPH	\$	0.6656
00002284383	SANDOZ AMLODIPINE	SDZ	\$	0.6656
00000878928	NORVASC	PFI	\$	1.3778
` '	AL TABLET			
00002331942	AMLODIPINE	RAN	\$	0.9880
00002273381	APO-AMLODIPINE	APX	\$	0.9880
00002297493	CO AMLODIPINE	СОВ	\$	0.9880
00002280140	GD-AMLODIPINE	GMD	\$	0.9880
00002331098	JAMP-AMLODIPINE	JPC	\$	0.9880
00002272121	MYLAN-AMLODIPINE	MYP	\$	0.9880
00002250500	NOVO-AMLODIPINE	TEV	\$	0.9880
00002326787	PHL-AMLODIPINE	PHH	\$	0.9880
00002284073	PMS-AMLODIPINE	PMS	\$	0.9880
00002321866	RAN-AMLODIPINE	RAN	\$	0.9880
00002259613	RATIO-AMLODIPINE	RPH	\$	0.9880
00002284391	SANDOZ AMLODIPINE	SDZ	\$	0.9880
00000878936	NORVASC	PFI	\$	2.0453
FELODIPINE				
2.5 MG ORAL EXT	ENDED-RELEASE TABLET			
00002057778	PLENDIL	AZC	\$	0.5469
00002221985	RENEDIL	SAV	\$	0.5699
5 MG ORAL EXTE	NDED-RELEASE TABLET			
00002280264	SANDOZ FELODIPINE	SDZ	\$	0.4620
00000851779	PLENDIL	AZC	\$	0.7307
00002221993	RENEDIL	SAV	\$	0.7770
	ENDED-RELEASE TABLET		*	
00002280272	SANDOZ FELODIPINE	SDZ	\$	0.6923
00002253272		AZC	\$	1.0962
00002222000	RENEDIL	SAV	\$	1.1647
	KENEDIE		Ψ	1.10-1
NIFEDIPINE				
	ENDED-RELEASE TABLET			
00002237618	ADALAT XL	BAI	\$	1.2816
30 MG ORAL EXT	ENDED-RELEASE TABLET			
00002155907	ADALAT XL	BAI	\$	1.2816
60 MG ORAL EXT	ENDED-RELEASE TABLET			

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

ADALAT XL

00002155990

00002321149 MYLAN-NIFEDIPINE EXTENDED RELEASE MYP

BAI

1.1285

1.3450

24:28.08 CALCIUM-CHANNEL BLOCKING AGENTS (DIHYDROPYRIDINES)

NIFEDIPINE

5 MG ORAL CAPSULE

00000725110	ADO NICED	APX	\$	0.2670
	• ==	AFA	Ф	0.3679
10 MG ORAL CAPS	BULE			
00000755907	APO-NIFED	APX	\$	0.4877
00000865591	NU-NIFED	NXP	\$	0.4877

24:00 CARDIOVASCULAR DRUGS

24:28.92 CALCIUM-CHANNEL BLOCKING AGENTS

(MISCELLANEOUS CALCIUM-CHANNEL BLOCKING AGENTS)

DILTIAZEM HCL			
30 MG ORAL TABLET			
00000771376 APO-DILTIAZ	APX	\$	0.2075
00000862924 NOVO-DILTAZEM	TEV	\$	0.2075
00000886068 NU-DILTIAZ	NXP	\$	0.2075
60 MG ORAL TABLET		*	00.0
00000771384 APO-DILTIAZ	APX	\$	0.3637
00000862932 NOVO-DILTAZEM	TEV	\$	0.3637
00000886076 NU-DILTIAZ	NXP	\$	0.3637
120 MG ORAL EXTENDED-RELEASE TABLET		•	
00002256738 TIAZAC XC	BOV	\$	0.7911
180 MG ORAL EXTENDED-RELEASE TABLET		Ψ	
00002256746 TIAZAC XC	BOV	\$	1.0501
240 MG ORAL EXTENDED-RELEASE TABLET	501	Ψ	1.0001
00002256754 TIAZAC XC	BOV	\$	1.3928
300 MG ORAL EXTENDED-RELEASE TABLET	DOV	φ	1.3320
00002256762 TIAZAC XC	BOV	\$	1.3928
360 MG ORAL EXTENDED-RELEASE TABLET	БΟ	Φ	1.3920
***************************************	BOV	Φ.	4 0000
00002256770 TIAZAC XC	ВОУ	\$	1.3928
120 MG ORAL CONTROLLED-DELIVERY CAPSULE	ABY		
00002230997 APO-DILTIAZ CD	APX	\$	0.7904
00002242538 NOVO-DILTAZEM CD	TEV	\$	0.7904
00002231052 NU-DILTIAZ-CD	NXP RPH	\$	0.7904
00002229781 RATIO-DILTIAZEM CD 00002243338 SANDOZ DILTIAZEM CD	SDZ	\$ \$	0.7904
	BOV	\$ \$	0.7904
	ВОУ	Ф	1.4114
180 MG ORAL CONTROLLED-DELIVERY CAPSULE	ADV		4 0 400
00002230998 APO-DILTIAZ CD	APX TEV	\$	1.0492
00002242539 NOVO-DILTAZEM CD	NXP	\$	1.0492
00002231053 NU-DILTIAZ-CD		\$	1.0492
00002229782 RATIO-DILTIAZEM CD 00002243339 SANDOZ DILTIAZEM CD	RPH SDZ	\$	1.0492
00002243339 SANDOZ DILTIAZEM CD 00002097257 CARDIZEM CD	BOV	\$	1.0492 1.8735
	БΟ	\$	1.0735
240 MG ORAL CONTROLLED-DELIVERY CAPSULE	ADV		4 0040
00002230999 APO-DILTIAZ CD 00002242540 NOVO-DILTAZEM CD	APX TEV	\$	1.3916
***************************************		\$	1.3916
00002231054 NU-DILTIAZ-CD 00002229783 RATIO-DILTIAZEM CD	NXP RPH	\$ \$	1.3916 1.3916
00002229783 RATIO-DILTIAZEM CD 00002243340 SANDOZ DILTIAZEM CD	SDZ	\$ \$	1.3916
00002243340 SANDOZ DILTIAZEM CD 00002097265 CARDIZEM CD	BOV	\$ \$	2.4850
00002031200 CANDIZEIN OD	DO V	φ	2.4000

24:28.92 CALCIUM-CHANNEL BLOCKING AGENTS

(MISCELLANEOUS CALCIUM-CHANNEL BLOCKING AGENTS)

DILTIAZEM HCL				
300 MG ORAL CON	TROLLED-DELIVERY CAPSULE			
00002229526	APO-DILTIAZ CD	APX	\$	1.7395
00002242541	NOVO-DILTAZEM CD	TEV	\$	1.7395
00002229784	RATIO-DILTIAZEM CD	RPH	\$	1.7395
00002243341	SANDOZ DILTIAZEM CD	SDZ	\$	1.7395
00002097273	CARDIZEM CD	BOV	\$	3.1063
	ENDED-RELEASE CAPSULE		*	
00002291037	APO-DILTIAZ TZ	APX	\$	0.4778
00002231007	NOVO-DILTIAZEM HCL ER	TEV	\$	0.4778
00002271000	SANDOZ DILTIAZEM T	SDZ	\$	0.4778
00002243310	TIAZAC	BOV	\$	0.8533
	ENDED-RELEASE CAPSULE	20.	Ψ	0.0000
00002291045	APO-DILTIAZ TZ	APX	æ	0.6471
00002291045	NOVO-DILTIAZEM HCL ER	TEV	\$	0.6471
00002271613	SANDOZ DILTIAZEM T	SDZ	\$ \$	0.6471
	TIAZAC	BOV	э \$	
00002231151		ВОУ	Ф	1.1556
	ENDED-RELEASE CAPSULE	4.54		
00002291053	APO-DILTIAZ TZ	APX	\$	0.8584
00002271621	NOVO-DILTIAZEM HCL ER	TEV	\$	0.8584
00002245920	SANDOZ DILTIAZEM T	SDZ	\$	0.8584
00002231152	TIAZAC	BOV	\$	1.5328
	ENDED-RELEASE CAPSULE			
00002291061	APO-DILTIAZ TZ	APX	\$	1.0572
00002271648	NOVO-DILTIAZEM HCL ER	TEV	\$	1.0572
00002245921	SANDOZ DILTIAZEM T	SDZ	\$	1.0572
00002231154	TIAZAC	BOV	\$	1.8878
360 MG ORAL EXT	ENDED-RELEASE CAPSULE			
00002291088	APO-DILTIAZ TZ	APX	\$	1.2943
00002271656	NOVO-DILTIAZEM HCL ER	TEV	\$	1.2943
00002245922	SANDOZ DILTIAZEM T	SDZ	\$	1.2943
00002231155	TIAZAC	BOV	\$	2.3112
VERAPAMIL HCL				
80 MG ORAL TABL		ABY		
00000782483	APO-VERAP	APX	\$	0.2735
00002237921	MYLAN-VERAPAMIL	MYP	\$	0.2735
00000886033	NU-VERAP	NXP	\$	0.2735
120 MG ORAL TAB				
00000782491	APO-VERAP	APX	\$	0.4250
00002237922	MYLAN-VERAPAMIL	MYP	\$	0.4250
00000886041	NU-VERAP	NXP	\$	0.4250
120 MG ORAL SUS	TAINED-RELEASE TABLET			
00002246893	APO-VERAP SR	APX	\$	0.6900
00002210347	MYLAN-VERAPAMIL SR	MYP	\$	0.6900
00001907123	ISOPTIN SR	ABB	\$	1.2838
180 MG ORAL SUS	TAINED-RELEASE TABLET			
00002246894	APO-VERAP SR	APX	\$	0.6558
00002210355	MYLAN-VERAPAMIL SR	MYP	\$	0.6558
00001934317	ISOPTIN SR	ABB	\$	1.4497

24:28.92 CALCIUM-CHANNEL BLOCKING AGENTS
(MISCELLANEOUS CALCIUM-CHANNEL BLOCKING AGENTS)

VERAPAMIL HC	L
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240 MG ORAL SUS	TAINED-RELEASE TABLET		
00002246895	APO-VERAP SR	APX	\$ 0.8720
00002210363	MYLAN-VERAPAMIL SR	MYP	\$ 0.8720
00002211920	NOVO-VERAMIL SR	TEV	\$ 0.8720
00002237791	PMS-VERAPAMIL SR	PMS	\$ 0.8720
00000742554	ISOPTIN SR	ABB	\$ 1.9333

24:00 CARDIOVASCULAR DRUGS

BENAZEPRIL HCL			
5 MG ORAL TABLE	ET		
00002290332	APO-BENAZEPRIL	APX	\$ 0.5577
00000885835	LOTENSIN	NOV	\$ 0.8016
10 MG ORAL TABL	_ET		
00002290340	APO-BENAZEPRIL	APX	\$ 0.6595
00000885843	LOTENSIN	NOV	\$ 0.9479
20 MG ORAL TABL	_ET		
00002273918	APO-BENAZEPRIL	APX	\$ 0.7567
00000885851	LOTENSIN	NOV	\$ 1.0877
CAPTOPRIL			
12.5 MG ORAL TAI	BLET		
00000893595	APO-CAPTO	APX	\$ 0.2120
00002163551	MYLAN-CAPTOPRIL	MYP	\$ 0.2120
00001942964	NOVO-CAPTORIL	TEV	\$ 0.2120
00001913824	NU-CAPTO	NXP	\$ 0.2120
25 MG ORAL TABL	_ET		
00000893609	APO-CAPTO	APX	\$ 0.3000
00000546283	CAPOTEN	BMS	\$ 0.3000
00002163578	MYLAN-CAPTOPRIL	MYP	\$ 0.3000
00001942972	NOVO-CAPTORIL	TEV	\$ 0.3000
00001913832	NU-CAPTO	NXP	\$ 0.3000
50 MG ORAL TABL			
00000893617	APO-CAPTO	APX	\$ 0.5590
00000546291	CAPOTEN	BMS	\$ 0.5590
00002163586	MYLAN-CAPTOPRIL	MYP	\$ 0.5590
00001942980	NOVO-CAPTORIL	TEV	\$ 0.5590
00001913840	NU-CAPTO	NXP	\$ 0.5590
100 MG ORAL TAE			
00000893625	APO-CAPTO	APX	\$ 1.0395
00002163594	MYLAN-CAPTOPRIL	MYP	\$ 1.0395
00001942999	NOVO-CAPTORIL	TEV	\$ 1.0395
00001913859	NU-CAPTO	NXP	\$ 1.0395

CILAZAPRIL			
1 MG ORAL TABL	ET		
00002291134	APO-CILAZAPRIL	APX	\$ 0.3717
00002283778	MYLAN-CILAZAPRIL	MYP	\$ 0.3717
00002266350	NOVO-CILAZAPRIL	TEV	\$ 0.3717
00002280442	PMS-CILAZAPRIL	PMS	\$ 0.3717
00001911465	INHIBACE	HLR	\$ 0.6696
2.5 MG ORAL TAB	LET		
00002291142	APO-CILAZAPRIL	APX	\$ 0.4284
00002285215	CO CILAZAPRIL	СОВ	\$ 0.4284
00002283786	MYLAN-CILAZAPRIL	MYP	\$ 0.4284
00002266369	NOVO-CILAZAPRIL	TEV	\$ 0.4284
00002280450	PMS-CILAZAPRIL	PMS	\$ 0.4284
00001911473	INHIBACE	HLR	\$ 0.7717
5 MG ORAL TABL	ET		
00002291150	APO-CILAZAPRIL	APX	\$ 0.4977
00002285223	CO CILAZAPRIL	СОВ	\$ 0.4977
00002283794	MYLAN-CILAZAPRIL	MYP	\$ 0.4977
00002266377	NOVO-CILAZAPRIL	TEV	\$ 0.4977
00002280469	PMS-CILAZAPRIL	PMS	\$ 0.4977
00001911481	INHIBACE	HLR	\$ 0.8967
CILAZAPRIL/ HYD	ROCHLOROTHIAZIDE		
5 MG * 12.5 MG OR	AL TABLET		
00002284987	APO-CILAZAPRIL/HCTZ	APX	\$ 0.5020
00002313731	NOVO-CILAZAPRIL/HCTZ	TEV	\$ 0.5020
00002181479	INHIBACE PLUS	HLR	\$ 0.8964
ENALAPRIL MALE	ATE		
2.5 MG ORAL TAB			
00002020025	APO-ENALAPRIL	APX	\$ 0.4172
00002291878	CO ENALAPRIL	СОВ	\$ 0.4172
00002300036	MYLAN-ENALAPRIL	MYP	\$ 0.4172
00002300680	NOVO-ENALAPRIL	TEV	\$ 0.4172
00002300079	PMS-ENALAPRIL	PMS	\$ 0.4172
00002299984	RATIO-ENALAPRIL	RPH	\$ 0.4172
00002299933	SANDOZ ENALAPRIL	SDZ	\$ 0.4172
00002300117	TARO-ENALAPRIL	TAR	\$ 0.4172
00000851795	VASOTEC	MFC	\$ 0.7450
5 MG ORAL TABL	ET		
00002019884	APO-ENALAPRIL	APX	\$ 0.4935
00002291886	CO ENALAPRIL	СОВ	\$ 0.4935
00002300044	MYLAN-ENALAPRIL	MYP	\$ 0.4935
00002233005	NOVO-ENALAPRIL	TEV	\$ 0.4935
00002300087	PMS-ENALAPRIL	PMS	\$ 0.4935
00002299992	RATIO-ENALAPRIL	RPH	\$ 0.4935
00002299941	SANDOZ ENALAPRIL	SDZ	\$ 0.4935
00002300125	TARO-ENALAPRIL	TAR	\$ 0.4935
00000708879	VASOTEC	MFC	\$ 0.8813

ENALAPRIL MALE	ATE			
10 MG ORAL TABL	.ET			
00002019892	APO-ENALAPRIL	APX	\$	0.5932
00002291894	CO ENALAPRIL	СОВ	\$	0.5932
00002300052	MYLAN-ENALAPRIL	MYP	\$	0.5932
00002233006	NOVO-ENALAPRIL	TEV	\$	0.5932
00002300095	PMS-ENALAPRIL	PMS	\$	0.5932
00002300001	RATIO-ENALAPRIL	RPH	\$	0.5932
00002299968	SANDOZ ENALAPRIL	SDZ	\$	0.5932
00002300133	TARO-ENALAPRIL	TAR	\$	0.5932
00000670901	VASOTEC	MFC	\$	1.0592
20 MG ORAL TABL	.ET			
00002019906	APO-ENALAPRIL	APX	\$	0.7156
00002291908	CO ENALAPRIL	СОВ	\$	0.7156
00002300060	MYLAN-ENALAPRIL	MYP	\$	0.7156
00002233007	NOVO-ENALAPRIL	TEV	\$	0.7156
00002300109	PMS-ENALAPRIL	PMS	\$	0.7156
00002300028	RATIO-ENALAPRIL	RPH	\$	0.7156
00002299976	SANDOZ ENALAPRIL	SDZ	\$	0.7156
00002300141	TARO-ENALAPRIL	TAR	\$	0.7156
00000670928	VASOTEC	MFC	\$	1.2779
ENALAPRIL MALE	ATE/ HYDROCHLOROTHIAZIDE			
5 MG * 12.5 MG ORA	AL TABLET			
00002300222	NOVO-ENALAPRIL/HCTZ	TEV	\$	0.6436
10 MG * 25 MG ORA			Y	0.0.00
00002300230	NOVO-ENALAPRIL/HCTZ	TEV	\$	0.6108
00000657298	VASERETIC	MFC	\$	1.0907
			Ψ	1.0001
FOSINOPRIL SODI				
10 MG ORAL TABL				
00002266008	APO-FOSINOPRIL	APX	\$	0.4878
00002331004	JAMP-FOSINOPRIL	JPC	\$	0.4878
00002262401	MYLAN-FOSINOPRIL	MYP	\$	0.4878
00002247802	NOVO-FOSINOPRIL	TEV	\$	0.4878
00002294524	RAN-FOSINOPRIL	RAN	\$	0.4878
00001907107	MONOPRIL	BMS	\$	0.8711
20 MG ORAL TABL				
00002266016	APO-FOSINOPRIL	APX	\$	0.5866
00002331012	JAMP-FOSINOPRIL	JPC	\$	0.5866
00002262428	MYLAN-FOSINOPRIL	MYP	\$	0.5866
00002247803	NOVO-FOSINOPRIL	TEV	\$	0.5866
00002294532	RAN-FOSINOPRIL	RAN	\$	0.5866
00001907115	MONOPRIL	BMS	\$	1.0475

24:32.04 RENIN-ANGIOTENSIN-ALDOSTERONE SYSTEM INHIBITORS (ANGIOTENSIN-CONVERTING ENZYME INHIBITORS)

LISINOPRIL				
5 MG ORAL TABL	ET			
00002317397	MINT-LISINOPRIL	MPI	\$	0.3199
00002292203		PMS	\$	0.3199
00000839388	PRINIVIL	MFC	\$	0.5716
00002049333	ZESTRIL	AZC	\$	0.5792
10 MG ORAL TAB	LET			
00002317400	MINT-LISINOPRIL	MPI	\$	0.3844
00002292211	PMS-LISINOPRIL	PMS	\$	0.3844
00000839396	PRINIVIL	MFC	\$	0.6864
00002049376	ZESTRIL	AZC	\$	0.6960
20 MG ORAL TAB	LET			
00002317419	MINT-LISINOPRIL	MPI	\$	0.4622
00002292238	PMS-LISINOPRIL	PMS	\$	0.4622
00000839418	PRINIVIL	MFC	\$	0.8253
00002049384	ZESTRIL	AZC	\$	0.8364
LISINOPRIL/ HYDR	ROCHLOROTHIAZIDE			
10 MG * 12.5 MG OF	RAL TABLET			
00002261979	APO-LISINOPRIL/HCTZ	APX	\$	0.5019
00002297736		MYP	\$	0.5019
00002301768		TEV	\$	0.5019
00002302365	SANDOZ LISINOPRIL HCT	SDZ	\$	0.5019
00002103729	ZESTORETIC	AZC	\$	0.8962
20 MG * 12.5 MG OF	RAL TABLET		,	
00002261987		APX	\$	0.6030
00002297744		MYP	\$	0.6030
00002301776		TEV	\$	0.6030
00002302373	SANDOZ LISINOPRIL HCT	SDZ	\$	0.6030
00002045737	ZESTORETIC	AZC	\$	1.0768
20 MG * 25 MG ORA	AL TABLET		*	
00002261995	APO-LISINOPRIL/HCTZ	APX	\$	0.6030
00002297752		MYP	\$	0.6030
00002301784		TEV	\$	0.6030
00002302381	SANDOZ LISINOPRIL HCT	SDZ	\$	0.6030
00002045729	ZESTORETIC	AZC	\$	1.0768
10 MG * 12.5 MG OF	RAL TABLET		*	
00002302136	NOVO-LISINOPRIL/HCTZ (TYPE P)	TEV	\$	0.3961
00002108194	PRINZIDE	MFC	\$	0.7074
20 MG * 12.5 MG OF	RAL TABLET	-	*	
00002302144		TEV	\$	0.4760
00000884413		MFC	\$	0.8500
20 MG * 25 MG ORA		•	Ψ	0.0000
00002302152	NOVO-LISINOPRIL/HCTZ (TYPE P)	TEV	\$	0.5793
PERINDOPRIL ERI	BUMINE			
2 MG ORAL TABL	ET			
00002123274	COVERSYL	SEV	\$	0.6700
4 MG ORAL TABL			T	
00002123282	COVERSYL	SEV	\$	0.8385
8 MG ORAL TABL		V= V	Ψ	0.0000
00002246624	COVERSYL	SEV	\$	1 1720
00002240024	OOVENOTE	OL V	Φ	1.1739

PERINDOPRIL ERE	BUMINE/ INDAPAMIDE HEMIHYDRATE			
4 MG * 1.25 MG ORA	AL TABLET			
00002246569	COVERSYL PLUS	SEV	\$	1.0105
8 MG * 2.5 MG ORAI	L TABLET			
00002321653	COVERSYL PLUS HD	SEV	\$	1.1739
QUINAPRIL HCL				
5 MG (BASE) ORAI	L TABLET			
00001947664	ACCUPRIL	PFI	\$	0.9212
10 MG (BASE) ORA	AL TABLET			
00001947672	ACCUPRIL	PFI	\$	0.9212
20 MG (BASE) ORA	AL TABLET			
00001947680	ACCUPRIL	PFI	\$	0.9212
40 MG (BASE) ORA	AL TABLET			
00001947699	ACCUPRIL	PFI	\$	0.9212
QUINAPRIL HCL/ H	IYDROCHLOROTHIAZIDE			
10 MG (BASE) * 12.5	MG ORAL TABLET			
00002237367	ACCURETIC 10/12.5	PFI	\$	0.9210
20 MG (BASE) * 12.5	MG ORAL TABLET			
00002237368	ACCURETIC 20/12.5	PFI	\$	0.9210
20 MG * 25 MG ORA	L TABLET			
00002237369	ACCURETIC 20/25	PFI	\$	0.9169
RAMIPRIL				
1.25 MG ORAL CAI	PSULE/TABLET			
00002251515	APO-RAMIPRIL (CAPSULE)	APX	\$	0.4174
00002295482	CO RAMIPRIL (CAPSULE)	COB	\$	0.4174
00002331101		JPC	\$	0.4174
00002301148	MYLAN-RAMIPRIL (CAPSULE)	MYP	\$	0.4174
00002295369	PMS-RAMIPRIL (CAPSULE)	PMS	\$	0.4174
00002332299	RAMIPRIL (CAPSULE)	RAN	\$	0.4174
00002310503	RAN-RAMIPRIL (CAPSULE)	RAN	\$	0.4174
00002287692	RATIO-RAMIPRIL (CAPSULE)	RPH	\$	0.4174
00002291398	SANDOZ RAMIPRIL (TABLET)	SDZ SAV	\$ \$	0.4174
00002221829 2.5 MG ORAL CAP	ALTACE (CAPSULE)	SAV	Ф	0.7453
00002251531	APO-RAMIPRIL (CAPSULE)	APX	¢	0.4045
00002295490	CO RAMIPRIL (CAPSULE)	COB	\$ \$	0.4815 0.4815
00002293490	JAMP-RAMIPRIL (CAPSULE)	JPC	\$ \$	0.4815
00002331126	MYLAN-RAMIPRIL (CAPSULE)	MYP	\$	0.4815
00002247945	NOVO-RAMIPRIL (CAPSULE)	TEV	\$	0.4815
00002247917	PMS-RAMIPRIL (CAPSULE)	PMS	\$	0.4815
00002255316	RAMIPRIL (CAPSULE)	RVP	\$	0.4815
00002332302	RAMIPRIL (CAPSULE)	RAN	\$	0.4815
00002310511	RAN-RAMIPRIL (CAPSULE)	RAN	\$	0.4815
00002287706	RATIO-RAMIPRIL (CAPSULE)	RPH	\$	0.4815
00002291401	SANDOZ RAMIPRIL (TABLET)	SDZ	\$	0.4815
00002221837	ALTACE (CAPSULE)	SAV	\$	0.8599

RAMIPRIL				
5 MG ORAL CAPSI	II E/TARI ET			
00002251574	APO-RAMIPRIL (CAPSULE)	APX	\$	0.4815
00002295504	CO RAMIPRIL (CAPSULE)	COB	φ \$	0.4815
00002233304	JAMP-RAMIPRIL (CAPSULE)	JPC	φ \$	0.4815
00002301164	MYLAN-RAMIPRIL (CAPSULE)	MYP	φ \$	0.4815
00002301104	NOVO-RAMIPRIL (CAPSULE)	TEV	φ \$	0.4815
00002247918	PMS-RAMIPRIL (CAPSULE)	PMS	\$	0.4815
00002257316	RAMIPRIL (CAPSULE)	\$	0.4815	
00002332310	RAMIPRIL (CAPSULE)	RVP RAN	\$	0.4815
00002310538	RAN-RAMIPRIL (CAPSULE)	RAN	\$	0.4815
00002287714	RATIO-RAMIPRIL (CAPSULE)	RPH	\$	0.4815
00002291428	SANDOZ RAMIPRIL (TABLET)	SDZ	\$	0.4815
00002221845	ALTACE (CAPSULE)	SAV	\$	0.8599
10 MG ORAL CAPS				
00002251582	APO-RAMIPRIL (CAPSULE)	APX	\$	0.6100
00002295512	CO RAMIPRIL (CAPSULE)	СОВ	\$	0.6100
00002331144	JAMP-RAMIPRIL (CAPSULE)	JPC	\$	0.6100
00002301172	MYLAN-RAMIPRIL (CAPSULE)	MYP	\$	0.6100
00002247947	NOVO-RAMIPRIL (CAPSULE)	TEV	\$	0.6100
00002247919	PMS-RAMIPRIL (CAPSULE)	PMS	\$	0.6100
00002255332	RAMIPRIL (CAPSULE)	RVP	\$	0.6100
00002332329	RAMIPRIL (CAPSULE)	RAN	\$	0.6100
00002310546	RAN-RAMIPRIL (CAPSULE)	RAN	\$	0.6100
00002287722	RATIO-RAMIPRIL (CAPSULE)	RPH	\$	0.6100
00002291436	SANDOZ RAMIPRIL (TABLET)	SDZ	\$	0.6100
00002221853	ALTACE (CAPSULE)	SAV	\$	1.0892
RAMIPRIL/ HYDRO	CHLOROTHIAZIDE			
2.5 MG * 12.5 MG OF	RAL TABLET			
00002283131	ALTACE HCT	SAV	\$	0.4031
5 MG * 12.5 MG ORA	AL TABLET			
00002283158	ALTACE HCT	SAV	\$	0.4112
5 MG * 25 MG ORAL		2.11	Ψ	0
00002283174	ALTACE HCT	SAV	\$	0.4112
10 MG * 12.5 MG OR		G/ (V	Ψ	0.4112
00002283166	ALTACE HCT	SAV	\$	0.5208
10 MG * 25 MG ORA		SAV	Ф	0.5206
00002283182	ALTACE HCT	SAV	\$	0.5208
	ALTAGETICT	JAV	Φ	0.3206
TRANDOLAPRIL				
0.5 MG ORAL CAP				
00002231457	MAVIK	ABB	\$	0.4030
1 MG ORAL CAPS	ULE			
00002231459 MAVIK ABB \$ 0.690				
2 MG ORAL CAPS	ULE			
00002231460	MAVIK	ABB	\$	0.7931
4 MG ORAL CAPS	ULE			
00002239267	MAVIK	ABB	\$	0.9785

24:32.08 RENIN-ANGIOTENSIN-ALDOSTERONE SYSTEM INHIBITORS (ANGIOTENSIN II RECEPTOR ANTAGONISTS)

CANDESARTAN CILEXETIL		
8 MG ORAL TABLET		
00002239091 ATACAND	AZC	\$ 1.2255
16 MG ORAL TABLET		
00002239092 ATACAND	AZC	\$ 1.2255
32 MG ORAL TABLET		
00002311658 ATACAND	AZC	\$ 1.2255
CANDESARTAN CILEXETIL/ HYDROCHLOROTHIA	ZIDE	
16 MG * 12.5 MG ORAL TABLET		
00002244021 ATACAND PLUS	AZC	\$ 1.2255
32 MG * 12.5 MG ORAL TABLET		
00002332922 ATACAND PLUS	AZC	\$ 1.2255
32 MG * 25 MG ORAL TABLET		
00002332957 ATACAND PLUS	AZC	\$ 1.2255
EPROSARTAN MESYLATE		
400 MG (BASE) ORAL TABLET		
00002240432 TEVETEN	SLO	\$ 0.7528
600 MG (BASE) ORAL TABLET		
00002243942 TEVETEN	SLO	\$ 1.1298
EPROSARTAN MESYLATE/ HYDROCHLOROTHIAZ	ZIDE	
600 MG * 12.5 MG ORAL TABLET		
00002253631 TEVETEN PLUS	SLO	\$ 1.1298
IRBESARTAN		
75 MG ORAL TABLET		
00002237923 AVAPRO	SAV	\$ 1.2097
150 MG ORAL TABLET		
00002237924 AVAPRO	SAV	\$ 1.2097
300 MG ORAL TABLET		
00002237925 AVAPRO	SAV	\$ 1.2097
IRBESARTAN/ HYDROCHLOROTHIAZIDE		
150 MG * 12.5 MG ORAL TABLET		
00002241818 AVALIDE 150/12.5	SAV	\$ 1.2097
300 MG * 12.5 MG ORAL TABLET		
00002241819 AVALIDE 300/12.5	SAV	\$ 1.2097
300 MG * 25 MG ORAL TABLET		
00002280213 AVALIDE 300/25	SAV	\$ 1.2015
LOSARTAN POTASSIUM		
25 MG ORAL TABLET		
00002182815 COZAAR	MFC	\$ 1.2500
50 MG ORAL TABLET		
00002182874 COZAAR	MFC	\$ 1.2500
100 MG ORAL TABLET		
00002182882 COZAAR	MFC	\$ 1.2500

24:32.08 RENIN-ANGIOTENSIN-ALDOSTERONE SYSTEM INHIBITORS (ANGIOTENSIN II RECEPTOR ANTAGONISTS)

LOSARTAN POTASSIUM/ HYDROCHLOROTHIAZIDE		
50 MG * 12.5 MG ORAL TABLET		
00002230047 HYZAAR	MFC	\$ 1.2500
100 MG * 12.5 MG ORAL TABLET		
00002297841 HYZAAR	MFC	\$ 1.2135
100 MG * 25 MG ORAL TABLET		
00002241007 HYZAAR DS	MFC	\$ 1.2500
TELMISARTAN		
40 MG ORAL TABLET		
00002240769 MICARDIS	BOE	\$ 1.1296
80 MG ORAL TABLET		
00002240770 MICARDIS	BOE	\$ 1.1296
TELMISARTAN/ HYDROCHLOROTHIAZIDE		
80 MG * 12.5 MG ORAL TABLET		
00002244344 MICARDIS PLUS	BOE	\$ 1.1296
80 MG * 25 MG ORAL TABLET		
00002318709 MICARDIS PLUS	BOE	\$ 1.1296
VALSARTAN		
80 MG ORAL TABLET		
00002244781 DIOVAN	NOV	\$ 1.2719
160 MG ORAL TABLET		
00002244782 DIOVAN	NOV	\$ 1.2719
320 MG ORAL TABLET		
00002289504 DIOVAN	NOV	\$ 1.2224
VALSARTAN/ HYDROCHLOROTHIAZIDE		
80 MG * 12.5 MG ORAL TABLET		
00002241900 DIOVAN-HCT	NOV	\$ 1.2719
160 MG * 12.5 MG ORAL TABLET		
00002241901 DIOVAN-HCT	NOV	\$ 1.2719
160 MG * 25 MG ORAL TABLET		
00002246955 DIOVAN-HCT	NOV	\$ 1.2719
320 MG * 12.5 MG ORAL TABLET		
00002308908 DIOVAN-HCT	NOV	\$ 1.2519
320 MG * 25 MG ORAL TABLET		
00002308916 DIOVAN-HCT	NOV	\$ 1.2519

24:32.20 RENIN-ANGIOTENSIN-ALDOSTERONE SYSTEM INHIBITORS (MINERALOCORTICOID (ALDOSTERONE) RECEPTOR ANTAGONISTS)

HYDROCHLOROTH		ACTONE	
25 MG * 25 MG ORA	L TABLET		
00000613231	NOVO-SPIROZINE	TEV	\$ 0.1057
00000180408	ALDACTAZIDE 25	PFI	\$ 0.1380
50 MG * 50 MG ORA	L TABLET		
00000657182	NOVO-SPIROZINE	TEV	\$ 0.2236
00000594377	ALDACTAZIDE 50	PFI	\$ 0.2926
SPIRONOLACTON	≣		
25 MG ORAL TABL	.ET		
00000613215	NOVO-SPIROTON	TEV	\$ 0.1038
00000028606	ALDACTONE	PFI	\$ 0.1380
100 MG ORAL TAB	LET		
00000613223	NOVO-SPIROTON	TEV	\$ 0.2417
00000285455	ALDACTONE	PFI	\$ 0.3253

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

28:00

Central Nervous System Agents

28:08 ANALGESICS AND ANTIPYRETICS

COMPOUND PRESCRIPTION

00000999105 COMPD- ANSAID/ ANALG/MUSCLE RELAX XXX \$ 0.0000 (NOT DICLOFENAC)

To be used when the compound has been prepared and dispensed by a licensed community pharmacy.

00000999205 COMPD- ANSAID/ ANALG/MUSCLE RELAX XXX \$ 0.0000 (NOT DICLOFENAC)

To be used when the compound has been procured from a licensed compounding and repackaging pharmacy and dispensed by a licensed community pharmacy.

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:08.04 ANALGESICS AND ANTIPYRETICS

(NONSTEROIDAL ANTI-INFLAMMATORY AGENTS)

COMPOUND PRESCRIPTION

TOPICAL

00000999102 COMPOUND-DICLOFENAC (TOPICAL) XXX \$ 0.0000 To be used when the compound has been prepared and dispensed by a licensed

community pharmacy.

TOPICAL

00000999202 COMPOUND- DICLOFENAC (TOPICAL) XXX \$ 0.0000

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:08.04.24 ANALGESICS AND ANTIPYRETICS

NONSTEROIDAL ANTI-INFLAMMATORY AGENTS

(SALICYLATES)

ASA

650 MG ORAL ENTERIC-COATED TABLET

00000010340 ENTROPHEN 10	PPH	\$ 0.0864
BUTALBITAL/ CAFFEINE/ ASA		
50 MG * 40 MG * 330 MG ORAL TABLET		
00000608211 RATIO-TECNAL	RPH	\$ 0.5811
50 MG * 40 MG * 330 MG ORAL CAPSULE		
00000608238 RATIO-TECNAL	RPH	\$ 0.5794
00000226327 FIORINAL	NOV	\$ 1.5604

28:08.04.92 ANALGESICS AND ANTIPYRETICS

NONSTEROIDAL ANTI-INFLAMMATORY AGENTS

(OTHER NONSTEROIDAL ANTI-INFLAMMATORY AGENTS)

DICLOFENAC SOD	IUM					
75 MG ORAL SUST	AINED-RELEASE TABLET					
00002158582	NOVO-DIFENAC SR	-	TEV \$	0.5706	\$	0.5706
00002231504	PMS-DICLOFENAC-SR	ı	PMS \$	0.5706	\$	0.5706
00002261901	SANDOZ DICLOFENAC SR	;	SDZ \$	0.5706	\$	0.5706
00000782459	VOLTAREN SR	1	NOV \$	0.5706	\$	1.2471
MAC pricing ha	s been applied based on the	LCA Price for 3 x 2	25 mg ora	l enteric-	•	
coated tablets.						
100 MG ORAL SUS	TAINED-RELEASE TABLET					
00002048698	NOVO-DIFENAC SR			0.7608	\$	0.7608
00002231505		-	-	0.7608	\$	0.7608
00002261944				0.7608	\$	0.7608
00000590827	VOLTAREN SR	=	- +	0.7608	\$	1.7776
MAC pricing ha coated tablets.	s been applied based on the	LCA Price for 4 X 2	25 mg ora	al enteric	-	
	RIC-COATED TABLET					
00002302616	PMS-DICLOFENAC	ı	PMS		\$	0.1881
00000839175	APO-DICLO	-	APX		\$	0.1902
00000808539	NOVO-DIFENAC		TEV		\$	0.1902
00000886017	NU-DICLO	1	NXP		\$	0.1902
00002261952	SANDOZ DICLOFENAC	(SDZ		\$	0.1902
50 MG ORAL ENTE	RIC-COATED TABLET					
00000839183	APO-DICLO		APX \$	0.3804	\$	0.3804
00000808547	NOVO-DIFENAC	-	TEV \$	0.3804	\$	0.3804
00002302624	PMS-DICLOFENAC	ı	PMS \$	0.3804	\$	0.3804
00002261960	SANDOZ DICLOFENAC	•	SDZ \$	0.3804	\$	0.3804
00000514012	VOLTAREN	ı	VOV \$	0.3804	\$	0.8901
	s been applied based on the	LCA Price for 2 x 2	25 mg ora	l enteric-	•	
coated tablets. 50 MG RECTAL SU	PROSITORY					
00002231506	PMS-DICLOFENAC		PMS		c	0.6237
00002231306			SDZ		\$	0.6237
00002241224	SANDOZ DICLOFENAC		SDZ		\$ \$	0.6237
00002201920	VOLTAREN		NOV		\$	1.3365
100 MG RECTAL SI	-	'	101		Ψ	1.0000
00002231508	PMS-DICLOFENAC	ı	PMS		\$	0.8397
00002261936	SANDOZ DICLOFENAC	-	SDZ		\$	0.8397
00000632732	VOLTAREN		VOV		\$	1.7992
						
50 MG * 200 MCG OF	IUM/ MISOPROSTOL					
00001917056	ARTHROTEC-50	ſ	PFI		\$	0.6212
75 MG * 200 MCG OF		r	1.1		φ	0.0212
		,	DEI		œ.	0.0455
00002229837	ARTHROTEC-75		PFI		\$	0.8455

28:08.04.92 ANALGESICS AND ANTIPYRETICS

NONSTEROIDAL ANTI-INFLAMMATORY AGENTS

(OTHER NONSTEROIDAL ANTI-INFLAMMATORY AGENTS)

DIFLUNISAL			
250 MG ORAL TAI	BLET		
00002039486	APO-DIFLUNISAL	APX	\$ 0.5646
00002058405	NU-DIFLUNISAL	NXP	\$ 0.5646
00002048493	NOVO-DIFLUNISAL FC	TEV	\$ 0.5647
500 MG ORAL TAI	BLET		
00002039494	APO-DIFLUNISAL	APX	\$ 0.7150
00002058413	NU-DIFLUNISAL	NXP	\$ 0.7150
ETODOLAC			
200 MG ORAL CA	PSULE		
00002232317	APO-ETODOLAC	APX	\$ 0.7600
300 MG ORAL CA	PSULE		
00002232318	APO-ETODOLAC	APX	\$ 0.7600
FLOCTAFENINE			
200 MG ORAL TAI	BLET		
00002244680	APO-FLOCTAFENINE	APX	\$ 0.4175
400 MG ORAL TAI	BLET		
00002244681	APO-FLOCTAFENINE	APX	\$ 0.8123
FLURBIPROFEN			
50 MG ORAL TAB	LET		
00001912046	APO-FLURBIPROFEN	APX	\$ 0.2564
00002100509	NOVO-FLURPROFEN	TEV	\$ 0.2564
00002020661	NU-FLURBIPROFEN	NXP	\$ 0.2564
00000647942	ANSAID	PFI	\$ 0.5524
100 MG ORAL TAI	BLET		
00001912038	APO-FLURBIPROFEN	APX	\$ 0.3508
00002100517	NOVO-FLURPROFEN	TEV	\$ 0.3508
00002020688	NU-FLURBIPROFEN	NXP	\$ 0.3508
00000600792	ANSAID	PFI	\$ 0.7233
IBUPROFEN			
300 MG ORAL TAI	BLET		
00000441651	APO-IBUPROFEN	APX	\$ 0.0690
400 MG ORAL TAI	BLET		
00000506052	APO-IBUPROFEN	APX	\$ 0.0758
600 MG ORAL TAI	BLET		
00000629359	NOVO-PROFEN	TEV	\$ 0.0465
00000839264	PMS-IBUPROFEN	PMS	\$ 0.0465
00000585114	APO-IBUPROFEN	APX	\$ 0.1313
00002020726	NU-IBUPROFEN	NXP	\$ 0.1313

28:08.04.92 ANALGESICS AND ANTIPYRETICS

NONSTEROIDAL ANTI-INFLAMMATORY AGENTS

(OTHER NONSTEROIDAL ANTI-INFLAMMATORY AGENTS)

NDOMETHACIN				
25 MG ORAL CAP	SULE			
00000611158	APO-INDOMETHACIN	APX	\$	0.0871
00000337420	NOVO-METHACIN	TEV	\$	0.0871
00000865850	NU-INDO	NXP	\$	0.0871
50 MG ORAL CAP	SULE			
00000611166	APO-INDOMETHACIN	APX	\$	0.151
00000337439	NOVO-METHACIN	TEV	\$	0.151
00000865869	NU-INDO	NXP	\$	0.151
50 MG RECTAL SU	JPPOSITORY			
00002231799	SANDOZ INDOMETHACIN	SDZ	\$	0.884
100 MG RECTAL S	SUPPOSITORY			
00001934139	RATIO-INDOMETHACIN	RPH	\$	0.892
00002231800	SANDOZ INDOMETHACIN	SDZ	\$	0.892
KETOPROFEN				
	774WED DELEASE TABLET			
	STAINED-RELEASE TABLET	15)/ 1		
	APO-KETO SR	-	646 \$	1.389
	as been applied based on the price for t	2 x 100 mg oral enteric	-coated	
tablets.	EDIO COATED TADI ET			
	ERIC-COATED TABLET	A DV		0.007
00000790435	APO-KETO-E	APX	\$	0.337
	TERIC-COATED TABLET			
00000842664	APO-KETO-E	APX	\$	0.682
50 MG ORAL CAP	SULE			
00000790427		APX	\$	0.337
00002044633	NU-KETOPROFEN	NXP	\$	0.337
100 MG RECTAL S				
00002015951	PMS-KETOPROFEN	PMS	\$	1.0458
KETOROLAC TRO	METHAMINE			
10 MG ORAL TAB	LET			
	APO-KETOROLAC	APX	\$	0.408
	NOVO-KETOROLAC	TEV	\$	0.408
	NU-KETOROLAC	NXP	\$	0.408
00002162660		HLR	\$	0.729
10 MG / ML INJECT			Ψ	00
	TORADOL		\$	2.405
00002162644		HIR		
00002162644		HLR	φ	
30 MG / ML INJECT	ION	<u>-</u>	•	
		HLR SDZ	\$	3.720
30 MG / ML INJECT 00002239944 MEFENAMIC ACID	ION KETOROLAC TROMETHAMINE	<u>-</u>	•	
30 MG / ML INJECT 00002239944	ION KETOROLAC TROMETHAMINE	SDZ	•	
30 MG / ML INJECT 00002239944 MEFENAMIC ACID 250 MG ORAL CAI 00002229452	NETOROLAC TROMETHAMINE PSULE APO-MEFENAMIC	SDZ	\$ \$	3.720 0.498
30 MG / ML INJECT 00002239944 MEFENAMIC ACID 250 MG ORAL CAI	ION KETOROLAC TROMETHAMINE PSULE	SDZ	\$	
30 MG / ML INJECT 00002239944 MEFENAMIC ACID 250 MG ORAL CAI 00002229452	NETOROLAC TROMETHAMINE PSULE APO-MEFENAMIC	SDZ	\$ \$	3.720 0.498
30 MG / ML INJECT 00002239944 MEFENAMIC ACID 250 MG ORAL CAI 00002229452 00002229569	PSULE APO-MEFENAMIC NU-MEFENAMIC	SDZ	\$ \$	3.720 0.498

28:08.04.92 ANALGESICS AND ANTIPYRETICS

NONSTEROIDAL ANTI-INFLAMMATORY AGENTS

(OTHER NONSTEROIDAL ANTI-INFLAMMATORY AGENTS)

NAPROXEN					
125 MG ORAL TAB	LET				
00000522678	APO-NAPROXEN	APX		\$	0.0781
250 MG ORAL TAB	LET			•	
00000522651	APO-NAPROXEN	APX		\$	0.1068
00000565350	NOVO-NAPROX	TEV		\$	0.1068
00000865648	NU-NAPROX	NXP		\$	0.1068
375 MG ORAL TAB				Ψ	
00000600806	APO-NAPROXEN	APX		\$	0.1458
00000627097	NOVO-NAPROX	TEV		\$	0.1458
00000865656	NU-NAPROX	NXP		\$	0.1458
500 MG ORAL TAB		1174		Ψ	0
00000592277	APO-NAPROXEN	APX		\$	0.2110
00000589861	NOVO-NAPROX	TEV		\$	0.2110
00000363661	NU-NAPROX	NXP		\$	0.2110
	TAINED-RELEASE TABLET	IIAI		Ψ	0.2110
00002177072	APO-NAPROXEN SR	APX S	0.2916	\$	1.0048
00002177072	NAPROSYN SR	•	0.2916	φ \$	1.3650
	s been applied based on the LC	·		т	1.3030
	S been applied based on the LC. ERIC-COATED TABLET	A price for 2 x 3/3 mg (nai labiels	•	
	APO-NAPROXEN EC	APX S	0.4060	¢.	0.2467
	NOVO-NAPROX EC		0.1068 0.1068	\$ \$	0.2467
00002243312	NAPROSYN E	,	0.1068 0.1068	э \$	0.2467
	s been applied based on the LC			φ	0.4405
	S been applied based on the LC. ERIC-COATED TABLET	A price for 1 x 250 fing t	ıraı tabiet.		
	APO-NAPROXEN EC	APX S	0.4450	¢.	0.3234
	MYLAN-NAPROXEN EC		0.1458 0.1458	\$	0.3234
	NOVO-NAPROX EC		0.1458 0.1458	\$ \$	0.3234
	PMS-NAPROXEN EC	•	0.1458 0.1458	э \$	0.3234
00002294702	NAPROSYN E		0.1456 0.1458	Ф \$	0.5775
	s been applied based on the LC	,		φ	0.5775
	S been applied based on the LC. ERIC-COATED TABLET	A price for 1 x 3/3 fing (nai labiel.		
00002246701		APX S	0 2440	¢.	0.5040
			6 0.2110 6 0.2110	\$	0.5842 0.5842
	MYLAN-NAPROXEN EC NOVO-NAPROX EC	******	6 0.2110 6 0.2110	\$	0.5842
00002243314	PMS-NAPROXEN EC		0.2110 0.2110	\$ \$	
00002294710	NAPROSYN E		0.2110 0.2110	э \$	0.5842 1.0432
		,		Φ	1.0432
WAC pricing na 25 MG / ML ORAL S	s been applied based on the LC	A price for 1 x 500 mg (n ar labiet.		
		шъ		¢.	0.0660
00002162431	NAPROSYN	HLR		\$	0.0660
500 MG RECTAL SU				_	
00002017237	PMS-NAPROXEN	PMS		\$	0.8348

28:08.04.92 ANALGESICS AND ANTIPYRETICS

NONSTEROIDAL ANTI-INFLAMMATORY AGENTS

(OTHER NONSTEROIDAL ANTI-INFLAMMATORY AGENTS)

NAPROXEN SODI	JM			
275 MG ORAL TAI	BLET			
00000784354	APO-NAPRO-NA	APX	\$	0.3422
00000778389	NOVO-NAPROX SODIUM	TEV	\$	0.3422
00002162725	ANAPROX	HLR	\$	0.6576
550 MG ORAL TAI	BLET			
00001940309	APO-NAPRO-NA DS	APX	\$	0.6667
00002026600	NOVO-NAPROX SODIUM DS	TEV	\$	0.6667
00002162717	ANAPROX DS	HLR	\$	1.2659
PIROXICAM				
10 MG ORAL CAP	SULE			
00000642886	APO-PIROXICAM	APX	\$	0.4147
00002171813	GEN-PIROXICAM	MYP	\$	0.4147
00000695718	NOVO-PIROCAM	TEV	\$	0.4147
00000865761	NU-PIROX	NXP	\$	0.4147
20 MG ORAL CAP	SULE		•	
00000642894	APO-PIROXICAM	APX	\$	0.7158
00000695696	NOVO-PIROCAM	TEV	\$	0.7158
00000865788	NU-PIROX	NXP	\$	0.7158
20 MG RECTAL SI	IPPOSITORY		*	•
00002154463	PMS-PIROXICAM	PMS	\$	1.7335
SULINDAC			<u> </u>	
150 MG ORAL TAI	BLET			
00000778354	APO-SULIN	APX	\$	0.3824
00000745588	NOVO-SUNDAC	TEV	\$	0.3824
00000140000	NU-SULINDAC	NXP	\$	0.3824
200 MG ORAL TAI			Ψ	0.002
00000778362	APO-SULIN	APX	\$	0.4840
00000775596	NOVO-SUNDAC	TEV	\$	0.4840
00002042584	NU-SULINDAC	NXP	\$	0.4840
TENOXICAM			*	
20 MG ORAL TAB	I FT			
00002230661	APO-TENOXICAM	APX	\$	1.1552
TIAPROFENIC ACI		, , v	Ψ	1.1001
200 MG ORAL TAI	_			
00002136112	APO-TIAPROFENIC	APX	φ	0.3437
00002136112	NOVO-TIAPROFENIC	TEV	\$ \$	0.3437
300 MG ORAL TAI		I E V	Ф	U.343
		ADV	•	0.440
00002136120	APO-TIAPROFENIC	APX	\$	0.4104
00002179687	NOVO-TIAPROFENIC	TEV	\$	0.4104
00002146886	NU-TIAPROFENIC	NXP	\$	0.4104

28:08.08 ANALGESICS AND ANTIPYRETICS (OPIATE AGONISTS)

ASA/ CAFFEINE CITRATE/ CODEINE PHOSPHATE

ASA/ CAFFEINE CI	TRATE/ CODEINE PHOSPHATE			
	MG ORAL TABLET			
00002234510	282	PPH	\$	0.0721
BUTALBITAL/ COD	DEINE PHOSPHATE/ ASA/ CAFFEINE			
50 MG * 15 MG * 330 I	MG * 40 MG ORAL CAPSULE			
00000608203	RATIO-TECNAL-C 1/4	RPH	\$	0.6210
00000176192	FIORINAL-C 1/4	NOV	\$	1.6733
50 MG * 30 MG * 330 I	MG * 40 MG ORAL CAPSULE			
00000608181	RATIO-TECNAL-C 1/2	RPH	\$	0.7607
00000176206	FIORINAL-C 1/2	NOV	\$	2.0491
CODEINE PHOSPH	IATE			
15 MG ORAL TABI	LET			
00000593435	RATIO-CODEINE	RPH	\$	0.0691
30 MG ORAL TABI	LET			
00000593451	RATIO-CODEINE	RPH	\$	0.0833
5 MG / ML ORAL S	YRUP			
00000779474	RATIO-CODEINE	RPH	\$	0.0290
30 MG / ML INJECT	ION			
00000544884	CODEINE PHOSPHATE	SDZ	\$	1.2508
CODEINE PHOSPH	IATE/ ACETAMINOPHEN			
30 MG * 300 MG OR	AL TABLET			
00000608882	RATIO-EMTEC-30	RPH	\$	0.1499
60 MG * 300 MG OR	AL TABLET			
00000621463	RATIO-LENOLTEC NO.4	RPH	\$	0.160
00002163918	TYLENOL NO. 4	JOI	\$	0.2018
1.6 MG / ML * 32 MG /				
00002163942	TYLENOL WITH CODEINE	JOI	\$	0.1121
CODEINE PHOSPH	IATE/ ACETAMINOPHEN/ CAFFEINE			
15 MG * 300 MG * 15 I	MG ORAL TABLET			
00000653241	RATIO-LENOLTEC NO.2	RPH	\$	0.0690
00002163934	TYLENOL NO. 2	JOI	\$	0.0868
30 MG * 300 MG * 15 I	MG ORAL TABLET			
00000653276	RATIO-LENOLTEC NO.3	RPH	\$	0.0760
00002163926	TYLENOL NO. 3	JOI	\$	0.0955
CODEINE PHOSPH	IATE/ ACETAMINOPHEN/ CAFFEINE CIT	RATE		
15 MG * 325 MG * 30 I	MG ORAL TABLET			
00000293504	ATASOL-15	CHD	\$	0.1236
30 MG * 325 MG * 30 I	MG ORAL TABLET			
00000293512	ATASOL-30	CHD	\$	0.1438
CODEINE PHOSPH	IATE/ ASA/ CAFFEINE CITRATE			
30 MG * 375 MG * 30 I	MG ORAL TABLET			
00002238645	292	PPH	\$	0.1865
CODEINE PHOSPH	IATE/ ASA/ MEPROBAMATE/ CAFFEINE			
CITRATE				
	MG * 30 MG ORAL TABLET			
00002238646	282 MEP	PPH	\$	0.2328
			Ψ	

28:08.08 ANALGESICS AND ANTIPYRETICS (OPIATE AGONISTS)

COMPOUND PRESCRIPTION

00000999108	COMPOUND NARCOTIC MIXTURES - ORAL	XXX	\$ 0.0000
	AND IN IECTION		

To be used when the compound has been prepared and dispensed by a licensed community pharmacy.

00000999208 COMPOUND NARCOTIC MIXTURES - ORAL XXX \$ 0.0000 AND INJECTION

To be used when the compound has been procured from a licensed compounding and repackaging pharmacy and dispensed by a licensed community pharmacy.

. 001	, , , , , , , , , , , , , , , , , , ,	<u> </u>		
HYDROMORPHONE HCL				
1 MG ORAL TABLET				
00000885444 PMS-HYDF	ROMORPHONE	PMS	\$	0.0959
00000705438 DILAUDID		PUR	\$	0.1502
2 MG ORAL TABLET				
	ROMORPHONE	PMS	\$	0.1417
00000125083 DILAUDID		PUR	\$	0.2206
4 MG ORAL TABLET				
	ROMORPHONE	PMS	\$	0.2240
00000125121 DILAUDID		PUR	\$	0.3370
8 MG ORAL TABLET 00000885428 PMS-HYDF	OMORRHONE	PMS	Φ.	0.2500
00000885428 PMS-H1DF 00000786543 DILAUDID	ROMORPHONE	PWS PUR	\$ \$	0.3528 0.5249
3 MG ORAL CONTROLLED-REL	EASE CARSIII E	1 010	φ	0.5249
	ORPH CONTIN	PUR	\$	0.6998
6 MG ORAL CONTROLLED-REL		1 010	φ	0.0330
	ORPH CONTIN	PUR	\$	1.0503
12 MG ORAL CONTROLLED-RE		1 011	Ψ	1.0000
	ORPH CONTIN	PUR	\$	1.8189
18 MG ORAL CONTROLLED-RE		1 011	Ψ	1.0100
	ORPH CONTIN	PUR	\$	2.6230
24 MG ORAL CONTROLLED-RE			Ψ	2.0200
	ORPH CONTIN	PUR	\$	3.3583
30 MG ORAL CONTROLLED-RE			Ψ	
	ORPH CONTIN	PUR	\$	4.0227
1 MG / ML ORAL LIQUID			•	
00001916386 PMS-HYDF	ROMORPHONE	PMS	\$	0.0665
00000786535 DILAUDID		PUR	\$	0.0851
2 MG / ML INJECTION				
00002145901 HYDROMO	RPHONE	SDZ	\$	1.1380
00000627100 DILAUDID		PUR	\$	1.2255
10 MG / ML INJECTION				
	RPHONE HP	SDZ	\$	2.7860
00000622133 DILAUDID-	HP	PUR	\$	2.9992
20 MG / ML INJECTION				
	ORPHONE HP 20	SDZ	\$	4.5100
00002146118 DILAUDID-	HP-PLUS	PUR	\$	4.8536
50 MG / ML INJECTION	V-0	DUD		
00002145863 DILAUDID-		PUR	\$	11.2822
00002146126 HYDROMC	RPHONE HP 50	SDZ	\$	13.1500

28:08.08 ANALGESICS AND ANTIPYRETICS (OPIATE AGONISTS)

HYDROMORPHONE HCL			
250 MG / VIAL INJECTION			
00002085895 DILAUDID STERILE POWDER	PUR	\$	75.4032
3 MG RECTAL SUPPOSITORY			
00001916394 PMS-HYDROMORPHONE	PMS	\$	2.3069
MEPERIDINE HCL			
50 MG ORAL TABLET			
00002138018 DEMEROL	SAV	\$	0.1547
50 MG / ML INJECTION			
00000725765 MEPERIDINE HYDROCHLORIDE	SDZ	\$	0.9380
75 MG / ML INJECTION			
00000725757 MEPERIDINE HYDROCHLORIDE	SDZ	\$	0.9920
100 MG / ML INJECTION			
00000725749 MEPERIDINE HYDROCHLORIDE	SDZ	\$	1.0459
METHADONE COMPOUND			
ORAL LIQUID			
00000999995 METHADONE	XXX	\$	0.0000
METHADONE HCL			
1 MG ORAL TABLET			
00002247698 METADOL	PAL	\$	0.1612
5 MG ORAL TABLET	171	Ψ	0.1012
00002247699 METADOL	PAL	\$	0.5371
10 MG ORAL TABLET		Ψ	0.007
00002247700 METADOL	PAL	\$	0.8594
25 MG ORAL TABLET		•	
00002247701 METADOL	PAL	\$	1.6113
1 MG / ML ORAL SOLUTION			
00002247694 METADOL	PAL	\$	0.0971
10 MG / ML ORAL LIQUID			
00002241377 METADOL CONCENTRATE	PAL	\$	0.3509
MORPHINE HCL			
30 MG ORAL SUSTAINED-RELEASE TABLET			
00000776181 M.O.SSR	VCL	\$	0.4833
60 MG ORAL SUSTAINED-RELEASE TABLET			
00000776203 M.O.SSR	VCL	\$	0.8518
1 MG / ML ORAL SYRUP			
00000614491 DOLORAL 1	ATL	\$	0.0144
5 MG / ML ORAL SYRUP			
00000614505 DOLORAL 5	ATL	\$	0.0502
10 MG / ML ORAL SYRUP			
00000690783 RATIO-MORPHINE	RPH	\$	0.1844
20 MG / ML ORAL SYRUP			
00000690791 RATIO-MORPHINE	RPH	\$	0.5240

28:08.08 ANALGESICS AND ANTIPYRETICS (OPIATE AGONISTS)

MORPHINE SULFATE

MON THINE SOLI A	\			
5 MG ORAL TABLI	ET			
00000594652	STATEX	PAL	\$	0.1182
00002009773	M.O.S. SULFATE	VCL	\$	0.1183
00002014203	MS.IR	PUR	\$	0.1312
10 MG ORAL TABI	LET			
00002009765	M.O.S. SULFATE	VCL	\$	0.1828
00000594644	STATEX	PAL	\$	0.1828
00002014211	MS.IR	PUR	\$	0.2139
20 MG ORAL TABI	LET		•	
00002014238	MS.IR	PUR	\$	0.3601
25 MG ORAL TABI		. 5	Ψ	0.0001
00002009749	M.O.S. SULFATE	VCL	\$	0.2419
00002003743	STATEX	PAL	\$	0.2419
30 MG ORAL TABI			Ψ	0.2413
00002014254	MS.IR	PUR	\$	0.4623
50 MG ORAL TABI		1 010	φ	0.4023
		VOL	•	0.0700
00002009706	M.O.S. SULFATE STATEX	VCL PAL	\$	0.3709
00000675962		PAL	\$	0.3709
	TAINED-RELEASE TABLET			
00002302764	NOVO-MORPHINE SR	TEV	\$	0.3550
00002245284	PMS-MORPHINE SULFATE SR	PMS	\$	0.3550
00002244790	RATIO-MORPHINE SULFATE SR	RPH	\$	0.3550
00002015439	MS CONTIN	PUR	\$	0.7117
	ΓAINED-RELEASE TABLET			
00002302772	NOVO-MORPHINE SR	TEV	\$	0.5486
00002245285	PMS-MORPHINE SULFATE SR	PMS	\$	0.5486
00002244791	RATIO-MORPHINE SULFATE SR	RPH	\$	0.5486
00002014297	MS CONTIN	PUR	\$	1.0750
	ΓAINED-RELEASE TABLET			
00002302780	NOVO-MORPHINE SR	TEV	\$	0.9628
00002245286	PMS-MORPHINE SULFATE SR	PMS	\$	0.9628
00002244792	RATIO-MORPHINE SULFATE SR	RPH	\$	0.9628
00002014300	MS CONTIN	PUR	\$	1.8942
	STAINED-RELEASE TABLET			
00002302799	NOVO-MORPHINE SR	TEV	\$	1.5853
00002245287	PMS-MORPHINE SULFATE SR	PMS	\$	1.5853
00002014319	MS CONTIN	PUR	\$	2.8875
	STAINED-RELEASE TABLET			
	NOVO-MORPHINE SR	TEV	\$	2.9473
	PMS-MORPHINE SULFATE SR	PMS	\$	2.9473
00002014327	MS CONTIN	PUR	\$	5.3686
10 MG ORAL EXTE	ENDED-RELEASE CAPSULE			
00002019930	M-ESLON	ETP	\$	0.3120
15 MG ORAL EXTE	ENDED-RELEASE CAPSULE			
00002177749	M-ESLON	ETP	\$	0.3601
	ENDED-RELEASE CAPSULE		•	
00002019949	M-ESLON	ETP	\$	0.5375
	ENDED-RELEASE CAPSULE		Ψ	0.0070
00002019957	M-ESLON	ETP	\$	0.9546
	ENDED-RELEASE CAPSULE	LII	φ	0.5040
		ETP	æ	2.0525
00002019965	M-ESLON	EIP	\$	2.0535

28:08.08 ANALGESICS AND ANTIPYRETICS (OPIATE AGONISTS)

MORPHINE SULFATE			
200 MG ORAL EXTENDED-RELEASE CAPSULE			
00002177757 M-ESLON	ETP	\$	4.1065
10 MG ORAL SUSTAINED-RELEASE CAPSULE			
00002242163 KADIAN	ABB	\$	0.3604
20 MG ORAL SUSTAINED-RELEASE CAPSULE			
00002184435 KADIAN	ABB	\$	0.7004
50 MG ORAL SUSTAINED-RELEASE CAPSULE			
00002184443 KADIAN	ABB	\$	1.2875
100 MG ORAL SUSTAINED-RELEASE CAPSULE			
00002184451 KADIAN	ABB	\$	2.2454
1 MG / ML ORAL SYRUP			
00000591467 STATEX	PAL	\$	0.0200
5 MG / ML ORAL SYRUP			
00000591475 STATEX	PAL	\$	0.0803
20 MG / ML ORAL DROPS			
00000621935 STATEX	PAL	\$	0.4980
50 MG / ML ORAL DROPS			
00000705799 STATEX	PAL	\$	0.9464
0.5 MG / ML INJECTION	0.0.7	_	
00002021056 MORPHINE LP EPIDURAL	SDZ	\$	1.0675
1 MG / ML INJECTION	007	•	0.4040
00002021048 MORPHINE LP EPIDURAL	SDZ	\$	2.1348
10 MG / ML INJECTION	007	•	0.0704
00000392588 MORPHINE SULFATE	SDZ	\$	0.9704
15 MG / ML INJECTION	CD7	•	0.0005
00000392561 MORPHINE SULFATE	SDZ	\$	0.9865
25 MG / ML INJECTION 00000676411 MORPHINE HP 25	SDZ	\$	2 7710
50 MG / ML INJECTION	SDZ	Φ	2.7710
00000617288 MORPHINE HP 50	SDZ	\$	3.8266
5 MG RECTAL SUPPOSITORY	ODZ	φ	3.0200
00000632228 STATEX	PAL	\$	1.6690
10 MG RECTAL SUPPOSITORY	1712	Ψ	1.0000
00000632201 STATEX	PAL	\$	1.8640
20 MG RECTAL SUPPOSITORY		Ψ	1.0010
00000596965 STATEX	PAL	\$	2.2190
30 MG RECTAL SUPPOSITORY		Ψ	2.2.00
00000639389 STATEX	PAL	\$	2.4340
OPIUM/ BELLADONNA		<u> </u>	
65 MG * 15 MG RECTAL SUPPOSITORY			
00001901869 SANDOZ OPIUM & BELLADONNA	SDZ	\$	2.4907
	002	Ψ	2.4301
OXYCODONE HCL			
5 MG ORAL TABLET			
00002319977 PMS-OXYCODONE	PMS	\$	0.1332
10 MG ORAL TABLET			
00002319985 PMS-OXYCODONE	PMS	\$	0.2283
20 MG ORAL TABLET	D140	_	
00002319993 PMS-OXYCODONE	PMS	\$	0.3965

28:08.08 ANALGESICS AND ANTIPYRETICS (OPIATE AGONISTS)

OXYCODONE HCL			
5 MG ORAL SUSTAINED-RELEASE TABLET			
00002258129 OXYCONTIN	PUR	\$	0.6708
10 MG ORAL SUSTAINED-RELEASE TABLET			
00002202441 OXYCONTIN	PUR	\$	0.9331
15 MG ORAL SUSTAINED-RELEASE TABLET			
00002323192 OXYCONTIN	PUR	\$	1.1395
20 MG ORAL SUSTAINED-RELEASE TABLET			
00002202468 OXYCONTIN	PUR	\$	1.3975
30 MG ORAL SUSTAINED-RELEASE TABLET			
00002323206 OXYCONTIN	PUR	\$	1.8705
40 MG ORAL SUSTAINED-RELEASE TABLET			
00002202476 OXYCONTIN	PUR	\$	2.4252
60 MG ORAL SUSTAINED-RELEASE TABLET			
00002323214 OXYCONTIN	PUR	\$	3.3862
80 MG ORAL SUSTAINED-RELEASE TABLET			
00002202484 OXYCONTIN	PUR	\$	4.4763
10 MG RECTAL SUPPOSITORY			
00000392480 SUPEUDOL	SDZ	\$	2.2212
20 MG RECTAL SUPPOSITORY			
00000392472 SUPEUDOL	SDZ	\$	2.8141
OXYCODONE HCL/ ACETAMINOPHEN			
2.5 MG * 325 MG ORAL TABLET			
00001916491 PERCOCET DEMI	BMS	\$	0.6013
5 MG * 325 MG ORAL TABLET			
00002324628 APO-OXYCODONE	APX	\$	0.1285
00001916548 ENDOCET	BMS	\$	0.1285
00002307898 NOVO-OXYCODONE ACET	TEV	\$	0.1285
00002245758 PMS-OXYCODONE-ACETAMINOPHEN	PMS RPH	\$	0.1285
00000608165 RATIO-OXYCOCET 00001916475 PERCOCET	BMS	\$ \$	0.1285 0.7357
	OIVIO	Φ	0.7307
OXYCODONE HCL/ ASA			
5 MG * 325 MG ORAL TABLET			
00000608157 RATIO-OXYCODAN	RPH	\$	0.3703

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:08.12 ANALGESICS AND ANTIPYRETICS

(OPIATE PARTIAL AGONISTS)

BUPRENORPHINE HCL/ NALOXONE HYDROCHLORIDE DIHYDRATE

2 MG (BASE) * 0.5 MG (BASE) ORAL SUBLINGUAL TABLET		
00002295695 SUBOXONE	SCH	\$ 2.6700
8 MG (BASE) * 2 MG (BASE) ORAL SUBLINGUAL TABLET		
00002295709 SUBOXONE	SCH	\$ 4.7300
PENTAZOCINE HCL		
50 MG (BASE) ORAL TABLET		
00002137984 TALWIN	SAV	\$ 0.4464

CENTRAL NERVOUS SYSTEM AGENTS 28:00

28:08.12 ANALGESICS AND ANTIPYRETICS (OPIATE PARTIAL AGONISTS)

PENTAZOCINE LACTATE

30 MG / ML INJECTION 00002241076 TALWIN

		00002241976	TALWIN	HSP	\$ 1.5700
28:00	CENT	TRAL NERVOUS	SYSTEM AGENTS		

ENTRAL NERVOUS SYSTEM AGENTS

28:12.04 **ANTICONVULSANTS**

(BARBITURATES)

PRIMIDONE

125 MG ORAL TABLET

00000399310 APO-PRIMIDONE APX 0.0553 250 MG ORAL TABLET APX 00000396761 APO-PRIMIDONE \$ 0.0870

28:00 **CENTRAL NERVOUS SYSTEM AGENTS**

28:12.08 **ANTICONVULSANTS**

(BENZODIAZEPINES)

APO-CLOBAZAM

CLOBAZAM

10 MG	ORAL	TABL	.ET
00	002244	638	ΑI

00002270668

00002145235

00002048728

00002233982

00002238334	NOVO-CLOBAZAM	TEV	\$ 0.2153
00002244474	PMS-CLOBAZAM	PMS	\$ 0.2153
00002238797	RATIO-CLOBAZAM	RPH	\$ 0.2154
CLONAZEPAM			
0.25 MG ORAL TA	BLET		
00002179660	PMS-CLONAZEPAM	PMS	\$ 0.0672
0.5 MG ORAL TAB	LET		
00002177889	APO-CLONAZEPAM	APX	\$ 0.1166
00002270641	CO CLONAZEPAM	СОВ	\$ 0.1166
00002230950	MYLAN-CLONAZEPAM	MYP	\$ 0.1166
00002239024	NOVO-CLONAZEPAM	TEV	\$ 0.1166
00002145227	PHL-CLONAZEPAM	PHH	\$ 0.1166
00002236948	PHL-CLONAZEPAM-R	PHH	\$ 0.1166
00002048701	PMS-CLONAZEPAM	PMS	\$ 0.1166
00002207818	PMS-CLONAZEPAM-R	PMS	\$ 0.1166
00002103656	RATIO-CLONAZEPAM	RPH	\$ 0.1166
00002233960	SANDOZ CLONAZEPAM	SDZ	\$ 0.1166
00000382825	RIVOTRIL	HLR	\$ 0.2131
1 MG ORAL TABL	ET		

CO CLONAZEPAM

PHL-CLONAZEPAM

PMS-CLONAZEPAM

SANDOZ CLONAZEPAM

APX

COB

PHH

PMS

SDZ

0.2153

0.1860

0.1860

0.1860

0.1860

\$

28:12.08 ANTICONVULSANTS (BENZODIAZEPINES)

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CL	U	N	н	\boldsymbol{L}	г	н	IVI

2 MG ORAL TABLI	ET		
00002177897	APO-CLONAZEPAM	APX	\$ 0.2010
00002270676	CO CLONAZEPAM	СОВ	\$ 0.2010
00002230951	MYLAN-CLONAZEPAM	MYP	\$ 0.2010
00002239025	NOVO-CLONAZEPAM	TEV	\$ 0.2010
00002145243	PHL-CLONAZEPAM	PHH	\$ 0.2010
00002048736	PMS-CLONAZEPAM	PMS	\$ 0.2010
00002103737	RATIO-CLONAZEPAM	RPH	\$ 0.2010
00002233985	SANDOZ CLONAZEPAM	SDZ	\$ 0.2010
00000382841	RIVOTRIL	HLR	\$ 0.3673

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:12.12 ANTICONVULSANTS

(HYDANTOINS)

D	ч		N	v	т	\smallfrown	ı	NI
г	п	ᆮ	IN	Y		U	ı	IN

50 MG ORAL CHE	WABLE TABLET		
00000023698	DILANTIN INFATABS	PFI	\$ 0.0764
6 MG / ML ORAL S	USPENSION		
00000023442	DILANTIN-30	PFI	\$ 0.0421
25 MG / ML ORAL	SUSPENSION		
00002250896	TARO-PHENYTOIN	TAR	\$ 0.0311
00000023450	DILANTIN-125	PFI	\$ 0.0497
PHENYTOIN SODIL	JM		
30 MG ORAL CAPS	SULE		
00000022772	DILANTIN	PFI	\$ 0.0558
100 MG ORAL CAP	PSULE		
00000022780	DILANTIN	PFI	\$ 0.0775
50 MG / ML INJECTI	ON		
00000780626	PHENYTOIN SODIUM	SDZ	\$ 2.5230

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:12.20 ANTICONVULSANTS

(SUCCINIMIDES)

ETHOSUXIMIDE

250 MG ORAL CAPSULE	
00000022799 ZARONTIN ERF	\$ 0.3375
50 MG / ML ORAL SYRUP	
00000023485 ZARONTIN ERF	\$ 0.0675
METHSUXIMIDE	
300 MG ORAL CAPSULE	
00000022802 CELONTIN ERF	\$ 0.6253

28:12.92 ANTICONVULSANTS

(MISCELLANEOUS ANTICONVULSANTS)

CARBAMAZEPINE

CARDAMAZEPINE				
200 MG ORAL TAI	BLET			
00000402699	APO-CARBAMAZEPINE	APX	\$	0.0795
00000782718	NOVO-CARBAMAZ	TEV	\$	0.0795
00002042568	NU-CARBAMAZEPINE	NXP	\$	0.0795
00000010405	TEGRETOL	NOV	\$	0.3976
100 MG ORAL CHI	EWABLE TABLET		•	
00002231542	PMS-CARBAMAZEPINE	PMS	\$	0.0770
00002261855		SDZ	\$	0.0770
00002244403	TARO-CARBAMAZEPINE	TAR	\$	0.0770
00002244400	TEGRETOL	NOV	\$	0.1636
200 MG ORAL CHI			Ψ	0.1000
00002231540	PMS-CARBAMAZEPINE	PMS	œ	0.1520
00002251540	SANDOZ CARBAMAZEPINE	SDZ	\$ \$	0.1520
	TARO-CARBAMAZEPINE	TAR	э \$	0.1520
00002244404	TEGRETOL	NOV	э \$	0.1520
		NOV	Ф	0.3226
	STAINED-RELEASE TABLET		_	
00002241882	MYLAN-CARBAMAZEPINE CR	MYP	\$	0.1887
00002231543		PMS	\$	0.1887
00002261839	SANDOZ CARBAMAZEPINE CR	SDZ	\$	0.1887
00000773611	TEGRETOL CR	NOV	\$	0.4009
400 MG ORAL SUS	STAINED-RELEASE TABLET			
00002241883	MYLAN-CARBAMAZEPINE CR	MYP	\$	0.3774
	PMS-CARBAMAZEPINE-CR	PMS	\$	0.3774
00002261847	SANDOZ CARBAMAZEPINE CR	SDZ	\$	0.3774
00000755583	TEGRETOL CR	NOV	\$	0.8016
20 MG / ML ORAL	SUSPENSION			
00002194333	TEGRETOL	NOV	\$	0.0773
DIVAL BROEV COR	NUM (VALDEOLO A OLD FOLUNA)		•	
	DIUM (VALPROIC ACID EQUIV.)			
125 MG (BASE) OI	RAL ENTERIC-COATED TABLET			
00002239698	APO-DIVALPROEX	APX	\$	0.1377
00002265133	MYLAN-DIVALPROEX	MYP	\$	0.1377
00002239701	NOVO-DIVALPROEX	TEV	\$	0.1377
00002239517	NU-DIVALPROEX	NXP	\$	0.1377
00002244138	PMS-DIVALPROEX	PMS	\$	0.1377
00000596418	EPIVAL	ABB	\$	0.2758
250 MG (BASE) OI	RAL ENTERIC-COATED TABLET			
00002239699	APO-DIVALPROEX	APX	\$	0.2475
00002265141	MYLAN-DIVALPROEX	MYP	\$	0.2475
00002239702	NOVO-DIVALPROEX	TEV	\$	0.2475
00002239518	NU-DIVALPROEX	NXP	\$	0.2475
00002244139	PMS-DIVALPROEX	PMS	\$	0.2475
00000596426	EPIVAL	ABB	\$	0.4957
	RAL ENTERIC-COATED TABLET	,	Ψ	0.1001
00002239700	APO-DIVALPROEX	APX	\$	0.4952
00002239700	MYLAN-DIVALPROEX	MYP	э \$	0.4952
00002239703	NOVO-DIVALPROEX	TEV	э \$	0.4952
00002239703	NU-DIVALPROEX	NXP	\$ \$	0.4952 0.4952
00002239519	PMS-DIVALPROEX	PMS		0.4952 0.4952
		ABB	\$	
00000596434	EPIVAL	ADD	\$	0.9920

28:12.92 ANTICONVULSANTS

(MISCELLANEOUS ANTICONVULSANTS)

•		•		
GABAPENTIN				
100 MG ORAL CAR	PSULE			
00002244304	APO-GABAPENTIN	APX	\$	0.250
00002256142	CO GABAPENTIN	СОВ	\$	0.250
00002248259	MYLAN-GABAPENTIN	MYP	\$	0.250
00002244513	NOVO-GABAPENTIN	TEV	\$	0.250
00002246314	PHL-GABAPENTIN	РНН	\$	0.250
00002243446	PMS-GABAPENTIN	PMS	\$	0.250
00002319055	RAN-GABAPENTIN	RAN	\$	0.250
00002260883	RATIO-GABAPENTIN	RPH	\$	0.250
00002084260	NEURONTIN	PFI	\$	0.448
300 MG ORAL CAR	PSULE			
00002244305	APO-GABAPENTIN	APX	\$	0.609
00002256150	CO GABAPENTIN	СОВ	\$	0.609
00002248260	MYLAN-GABAPENTIN	MYP	\$	0.609
00002244514	NOVO-GABAPENTIN	TEV	\$	0.609
00002246315	PHL-GABAPENTIN	PHH	\$	0.609
00002243447	PMS-GABAPENTIN	PMS	\$	0.609
00002319063	RAN-GABAPENTIN	RAN	\$	0.609
00002260891	RATIO-GABAPENTIN	RPH	\$	0.609
00002084279	NEURONTIN	PFI	\$	1.091
400 MG ORAL CAR	PSULE			
00002244306	APO-GABAPENTIN	APX	\$	0.725
00002256169	CO GABAPENTIN	СОВ	\$	0.72
00002248261	MYLAN-GABAPENTIN	MYP	\$	0.72
00002244515	NOVO-GABAPENTIN	TEV	\$	0.72
00002246316	PHL-GABAPENTIN	PHH	\$	0.72
00002243448	PMS-GABAPENTIN	PMS	\$	0.72
00002319071	RAN-GABAPENTIN	RAN	\$	0.72
00002260905	RATIO-GABAPENTIN	RPH	\$	0.725
00002084287	NEURONTIN	PFI	\$	1.300
AMOTRIGINE			·	
25 MG ORAL TABI	ET			
		APX	Φ.	0.000
00002245208	APO-LAMOTRIGINE	MYP	\$	0.20
00002265494	MYLAN-LAMOTRIGINE NOVO-LAMOTRIGINE	TEV	\$	0.20
00002248232	PMS-LAMOTRIGINE	PMS	\$	
00002246897	RATIO-LAMOTRIGINE	RPH	\$ \$	0.20
	RAINI AWUJIRUSINE	KPN	35	0.208
00002243352 00002142082	LAMICTAL	GSK	\$	0.402

150 MG ORAL TABLET **APX** 00002245210 **APO-LAMOTRIGINE** \$ 1.2530 00002265516 **MYLAN-LAMOTRIGINE MYP** 1.2530 \$ TEV 00002248234 **NOVO-LAMOTRIGINE** \$ 1.2530 **PMS-LAMOTRIGINE PMS** 00002246899 \$ 1.2530 00002246963 **RATIO-LAMOTRIGINE** RPH \$ 1.2530 00002142112 LAMICTAL GSK 2.3669

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

APO-LAMOTRIGINE

PMS-LAMOTRIGINE

RATIO-LAMOTRIGINE

00002248233 NOVO-LAMOTRIGINE

LAMICTAL

MYLAN-LAMOTRIGINE

00002245209

00002265508

00002246898

00002243353

00002142104

APX

MYP

TEV

PMS

RPH

GSK

0.8354

0.8354

0.8354

0.8354

0.8354

1.6060

\$

\$

\$

28:12.92 ANTICONVULSANTS

(MISCELLANEOUS ANTICONVULSANTS)

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LAMOTRIONE				
5 MG ORAL CHEV	VABLE TABLET			
00002240115	LAMICTAL	GSK	\$	0.1716
LEVETIRACETAM				
250 MG ORAL TAI	BLET			
00002285924	APO-LEVETIRACETAM	APX	\$	0.9632
00002274183	CO LEVETIRACETAM	СОВ	\$	0.9632
00002296101	PMS-LEVETIRACETAM	PMS	\$	0.9632
00002247027	KEPPRA	UCB	\$	1.7200
500 MG ORAL TAI	BLET			
00002285932	APO-LEVETIRACETAM	APX	\$	1.1739
00002274191	CO LEVETIRACETAM	СОВ	\$	1.1739
00002296128	PMS-LEVETIRACETAM	PMS	\$	1.1739
00002247028	KEPPRA	UCB	\$	2.0962
750 MG ORAL TAI	BLET			
00002274205	CO LEVETIRACETAM	СОВ	\$	1.6254
00002247029	KEPPRA	UCB	\$	2.9025
TOPIRAMATE				
25 MG ORAL TAB	LET			
00002287765	CO TOPIRAMATE	СОВ	\$	0.6615
00002263351	MYLAN-TOPIRAMATE	MYP	\$	0.6615
00002248860	NOVO-TOPIRAMATE	TEV	\$	0.6615
00002271184	PHL-TOPIRAMATE	PHH	\$	0.6615
00002262991	PMS-TOPIRAMATE	PMS	\$	0.6615
00002256827	RATIO-TOPIRAMATE	RPH	\$	0.6615
00002260050	SANDOZ TOPIRAMATE	SDZ	\$	0.6615
00002230893	TOPAMAX	JOI	\$	1.3450
50 MG ORAL TAB	LET			
00002312085	PMS-TOPIRAMATE	PMS	\$	1.0030
100 MG ORAL TAI	BLET			
00002287773	CO TOPIRAMATE	СОВ	\$	1.2537
00002263378	MYLAN-TOPIRAMATE	MYP	\$	1.2537
00002248861	NOVO-TOPIRAMATE	TEV	\$	1.2537
00002271192	PHL-TOPIRAMATE	PHH	\$	1.2537
00002263009	PMS-TOPIRAMATE	PMS	\$	1.2537
00002256835	RATIO-TOPIRAMATE	RPH	\$	1.2537
00002260069	SANDOZ TOPIRAMATE	SDZ	\$	1.2537
00002230894	TOPAMAX	JOI	\$	2.5494
200 MG ORAL TAI				
00002287781	CO TOPIRAMATE	СОВ	\$	1.9845
00002263386	MYLAN-TOPIRAMATE	MYP	\$	1.9845
00002248862	NOVO-TOPIRAMATE	TEV	\$	1.9845
00002271206	PHL-TOPIRAMATE	PHH	\$	1.9845
00002263017	PMS-TOPIRAMATE	PMS	\$	1.9845
00002256843	RATIO-TOPIRAMATE	RPH	\$	1.9845
00002267837	SANDOZ TOPIRAMATE	SDZ	\$	1.9845
00002230896	TOPAMAX	JOI	\$	3.8071
15 MG ORAL CAP		101	•	4 0070
00002239907	TOPAMAX SPRINKLE	JOI	\$	1.2276
25 MG ORAL CAP		101	_	4.0005
00002239908	TOPAMAX SPRINKLE	JOI	\$	1.2889

28:12.92 ANTICONVULSANTS

(MISCELLANEOUS ANTICONVULSANTS)

VALPROIC ACID

250 MG ORAL CA	APSULE		
00002238048	APO-VALPROIC	APX	\$ 0.2584
00002184648	MYLAN-VALPROIC	MYP	\$ 0.2584
00002100630	NOVO-VALPROIC	TEV	\$ 0.2584
00002237830	NU-VALPROIC	NXP	\$ 0.2584
00002230768	PMS-VALPROIC ACID	PMS	\$ 0.2584
00002140047	RATIO-VALPROIC	RPH	\$ 0.2584
00002239714	SANDOZ VALPROIC	SDZ	\$ 0.2584
00000443840	DEPAKENE	ABB	\$ 0.5204
500 MG ORAL EN	ITERIC-COATED CAPSULE		
00002218321	NOVO-VALPROIC	TEV	\$ 0.5197
00002229628	PMS-VALPROIC ACID E.C.	PMS	\$ 0.5197
50 MG / ML ORAL	SYRUP		
00002238370	APO-VALPROIC	APX	\$ 0.0577
00002236807	PMS-VALPROIC ACID	PMS	\$ 0.0577
00002140063	RATIO-VALPROIC	RPH	\$ 0.0577
00000443832	DEPAKENE	ABB	\$ 0.1085

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:16.04.12 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(MONOAMINE OXIDASE INHIBITORS)

MOCLOBEMIDE

100 MG ORAL TAB	BLET		
00002232148	APO-MOCLOBEMIDE	APX	\$ 0.2520
00002239746	NOVO-MOCLOBEMIDE	TEV	\$ 0.2520
00002237111	NU-MOCLOBEMIDE	NXP	\$ 0.2520
150 MG ORAL TAB	SLET		
00002232150	APO-MOCLOBEMIDE	APX	\$ 0.3647
00002239747	NOVO-MOCLOBEMIDE	TEV	\$ 0.3647
00002243218	PMS-MOCLOBEMIDE	PMS	\$ 0.3647
00000899356	MANERIX	MED	\$ 0.6512
300 MG ORAL TAB	SLET		
00002240456	APO-MOCLOBEMIDE	APX	\$ 0.7161
00002239748	NOVO-MOCLOBEMIDE	TEV	\$ 0.7161
00002243219	PMS-MOCLOBEMIDE	PMS	\$ 0.7161
00002166747	MANERIX	MED	\$ 1.2788
PHENELZINE SULF	ATE		
15 MG (BASE) ORA	AL TABLET		
00000476552	NARDIL	ERF	\$ 0.3753
TRANYLCYPROMII	NE SULFATE		
10 MG (BASE) ORA	AL TABLET		
00001919598	PARNATE	GSK	\$ 0.3958

28:16.04.16 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(SELECTIVE SEROTONIN- AND NOREPINEPHRINE-

REUPTAKE INHIBITORS)

VENLAFAXINE HCL

37.5 MG (BASE) ORAL EXTENDED-RELEASE CAPSULE		
00002331683 APO-VENLAFAXINE	APX	\$ 0.5438
00002304317 CO VENLAFAXINE XR	СОВ	\$ 0.5438
00002310279 MYLAN-VENLAFAXINE XR	MYP	\$ 0.5438
00002275023 NOVO-VENLAFAXINE XR	TEV	\$ 0.5438
00002278545 PMS-VENLAFAXINE XR	PMS	\$ 0.5438
00002273969 RATIO-VENLAFAXINE XR	RPH	\$ 0.5438
00002310317 SANDOZ VENLAFAXINE XR	SDZ	\$ 0.5438
00002237279 EFFEXOR XR	WAY	\$ 0.9761
75 MG (BASE) ORAL EXTENDED-RELEASE CAPSULE		
00002331691 APO-VENLAFAXINE	APX	\$ 1.0876
00002304325 CO VENLAFAXINE XR	COB	\$ 1.0876
00002310287 MYLAN-VENLAFAXINE XR	MYP	\$ 1.0876
00002275031 NOVO-VENLAFAXINE XR	TEV	\$ 1.0876
00002278553 PMS-VENLAFAXINE XR	PMS	\$ 1.0876
00002273977 RATIO-VENLAFAXINE XR	RPH	\$ 1.0876
00002310325 SANDOZ VENLAFAXINE XR	SDZ	\$ 1.0876
00002237280 EFFEXOR XR	WAY	\$ 1.9523
150 MG (BASE) ORAL EXTENDED-RELEASE CAPSULE		
00002331705 APO-VENLAFAXINE	APX	\$ 1.1483
00002304333 CO VENLAFAXINE XR	COB	\$ 1.1483
00002310295 MYLAN-VENLAFAXINE XR	MYP	\$ 1.1483
00002275058 NOVO-VENLAFAXINE XR	TEV	\$ 1.1483
00002278561 PMS-VENLAFAXINE XR	PMS	\$ 1.1483
00002273985 RATIO-VENLAFAXINE XR	RPH	\$ 1.1483
00002310333 SANDOZ VENLAFAXINE XR	SDZ	\$ 1.1483
00002237282 EFFEXOR XR	WAY	\$ 2.0610

28:16.04.20 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(SELECTIVE-SEROTONIN REUPTAKE INHIBITORS)

CITALOPRAM HYDROBROMIDE

OTTALOT IVALITIES	TODITOMIDE		
10 MG (BASE) ORA	AL TABLET		
00002270609	PMS-CITALOPRAM	PMS	\$ 0.4477
20 MG (BASE) ORA	AL TABLET		
00002246056	APO-CITALOPRAM	APX	\$ 0.7860
00002331950	CITALOPRAM	RAN	\$ 0.7860
00002306239	CITALOPRAM-ODAN	ODN	\$ 0.7860
00002248050	CO CITALOPRAM	СОВ	\$ 0.7860
00002313405	JAMP-CITALOPRAM	JPC	\$ 0.7860
00002304686	MINT-CITALOPRAM	MPI	\$ 0.7860
00002246594	MYLAN-CITALOPRAM	MYP	\$ 0.7860
00002322781	NG CITALOPRAM	NGP	\$ 0.7860
00002293218	NOVO-CITALOPRAM	TEV	\$ 0.7860
00002248944	PHL-CITALOPRAM	PHH	\$ 0.7860
00002248010	PMS-CITALOPRAM	PMS	\$ 0.7860
00002285622	RAN-CITALO	RAN	\$ 0.7860
00002268000	RAN-CITALOPRAM	RAN	\$ 0.7860
00002252112	RATIO-CITALOPRAM	RPH	\$ 0.7860
00002248170	SANDOZ CITALOPRAM	SDZ	\$ 0.7860
00002239607	CELEXA	LBC	\$ 1.4078
30 MG (BASE) ORA	AL TABLET		
00002296152	CTP 30	SPC	\$ 0.9406
40 MG (BASE) ORA	AL TABLET		
00002246057	APO-CITALOPRAM	APX	\$ 0.7860
00002331977	CITALOPRAM	RAN	\$ 0.7860
00002306247	CITALOPRAM-ODAN	ODN	\$ 0.7860
00002248051	CO CITALOPRAM	СОВ	\$ 0.7860
00002313413	JAMP-CITALOPRAM	JPC	\$ 0.7860
00002304694	MINT-CITALOPRAM	MPI	\$ 0.7860
00002246595	MYLAN-CITALOPRAM	MYP	\$ 0.7860
00002322803	NG CITALOPRAM	NGP	\$ 0.7860
00002293226	NOVO-CITALOPRAM	TEV	\$ 0.7860
00002248945	PHL-CITALOPRAM	PHH	\$ 0.7860
00002248011	PMS-CITALOPRAM	PMS	\$ 0.7860
00002285630	RAN-CITALO	RAN	\$ 0.7860
00002268019	RAN-CITALOPRAM	RAN	\$ 0.7860
00002252120	RATIO-CITALOPRAM	RPH	\$ 0.7860
00002248171	SANDOZ CITALOPRAM	SDZ	\$ 0.7860
00002239608	CELEXA	LBC	\$ 1.4078

28:16.04.20 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(SELECTIVE-SEROTONIN REUPTAKE INHIBITORS)

FLUOXETINE HCL				
10 MG (BASE) OR	AL CAPSULE			
00002216353	APO-FLUOXETINE	APX	\$	1.0807
00002242177	CO FLUOXETINE	СОВ	\$	1.0807
00002237813	MYLAN-FLUOXETINE	MYP	\$	1.0807
00002216582	NOVO-FLUOXETINE	TEV	\$	1.0807
00002192756	NU-FLUOXETINE	NXP	\$	1.0807
00002223481	PHL-FLUOXETINE	PHH	\$	1.0807
00002177579	PMS-FLUOXETINE	PMS	\$	1.0807
00002241371	RATIO-FLUOXETINE HYDROCHLORIDE	RPH	\$	1.0807
00002243486	SANDOZ FLUOXETINE	SDZ	\$	1.0807
00002018985	PROZAC	LIL	\$	1.9298
` '	AL CAPSULE	4.5%		
00002216361	APO-FLUOXETINE	APX	\$	1.0112
00002242178	CO FLUOXETINE	COB	\$	1.0112
00002237814	MYLAN-FLUOXETINE	MYP	\$	1.0112
00002216590	NOVO-FLUOXETINE	TEV	\$	1.0112
00002192764	NU-FLUOXETINE	NXP	\$	1.0112
00002223503	PHL-FLUOXETINE	PHH	\$	1.0112
00002177587	PMS-FLUOXETINE UVPROCULORIDE	PMS	\$	1.0112
00002241374	RATIO-FLUOXETINE HYDROCHLORIDE	RPH SDZ	\$	1.0112 1.0112
00002243487	SANDOZ FLUOXETINE		\$	
00000636622	PROZAC	LIL	\$	1.9313
40 MG (BASE) OR 00002245283	AL CAPSULE FXT 40	SPC	\$	2.1924
4 MG / ML (BASE)	ORAL LIQUID	SFC	Φ	2.1924
00002231328	APO-FLUOXETINE	APX	\$	0.5859
		Al A	Ψ	0.0009
FLUVOXAMINE MA				
00002231329	APO-FLUVOXAMINE	APX	\$	0.4952
00002251529	CO FLUVOXAMINE	СОВ	\$	0.4952
00002233923	NOVO-FLUVOXAMINE	TEV	\$	0.4952
000022331192	NU-FLUVOXAMINE	NXP	\$	0.4952
00002240682	PMS-FLUVOXAMINE	PMS	\$	0.4952
00002218453	RATIO-FLUVOXAMINE	RPH	\$	0.4952
00002247054	SANDOZ FLUVOXAMINE	SDZ	\$	0.4952
00001919342	LUVOX	SLO	\$	0.9051
100 MG ORAL TA	BLET			
00002231330	APO-FLUVOXAMINE	APX	\$	0.8902
00002255537	CO FLUVOXAMINE	СОВ	\$	0.8902
00002239954	NOVO-FLUVOXAMINE	TEV	\$	0.8902
00002231193	NU-FLUVOXAMINE	NXP	\$	0.8902
00002240683	PMS-FLUVOXAMINE	PMS	\$	0.8902
00002218461	RATIO-FLUVOXAMINE	RPH	\$	0.8902
00002247055	SANDOZ FLUVOXAMINE	SDZ	\$	0.8902
00001919369	LUVOX	SLO	\$	1.6268

28:16.04.20 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(SELECTIVE-SEROTONIN REUPTAKE INHIBITORS)

PAROXETINE HCL				
20 MG (BASE) OR	AL TABLET			
00002240908	APO-PAROXETINE	APX	\$	1.0017
00002262754	CO PAROXETINE	СОВ	\$	1.0017
00002248013	MYLAN-PAROXETINE	MYP	\$	1.0017
00002248557	NOVO-PAROXETINE	TEV	\$	1.0017
00002248451	PHL-PAROXETINE	PHH	\$	1.0017
00002247751	PMS-PAROXETINE	PMS	\$	1.0017
00002247811	RATIO-PAROXETINE	RPH	\$	1.0017
00002269430	SANDOZ PAROXETINE	SDZ	\$	1.0017
00001940481	PAXIL	GSK	\$	1.9410
30 MG (BASE) OR	AL TABLET			
00002240909	APO-PAROXETINE	APX	\$	1.0647
00002262762	CO PAROXETINE	СОВ	\$	1.0647
00002248014	MYLAN-PAROXETINE	MYP	\$	1.0647
00002248558	NOVO-PAROXETINE	TEV	\$	1.0647
00002248452	PHL-PAROXETINE	PHH	\$	1.0647
00002247752	PMS-PAROXETINE	PMS	\$	1.0647
00002247812	RATIO-PAROXETINE	RPH	\$	1.0647
00002254778	SANDOZ PAROXETINE	SDZ	\$	1.0647
00002269449	SANDOZ PAROXETINE	SDZ	\$	1.0647
00001940473	PAXIL	GSK	\$	2.0622
40 MG (BASE) OR	AL TABLET			
00002293749	PMS-PAROXETINE	PMS	\$	2.0094
00002293749 SERTRALINE HCL	PMS-PAROXETINE	PMS	\$	2.0094
SERTRALINE HCL	PMS-PAROXETINE AL CAPSULE	PMS	\$	2.0094
SERTRALINE HCL		PMS APX	<u> </u>	2.0094 0.4826
SERTRALINE HCL 25 MG (BASE) ORA	AL CAPSULE		\$	
SERTRALINE HCL 25 MG (BASE) ORA 00002238280	AL CAPSULE APO-SERTRALINE	АРХ	\$	0.4826
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390	AL CAPSULE APO-SERTRALINE CO SERTRALINE	APX COB	\$ \$ \$ \$	0.4826 0.4826
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390 00002242519	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE	APX COB MYP	\$ \$ \$ \$ \$ \$	0.4826 0.4826 0.4826
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390 00002242519 00002240485	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE	APX COB MYP TEV PHH PMS	\$ \$ \$ \$ \$	0.4826 0.4826 0.4826 0.4826
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390 00002242519 00002240485 00002245824	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE	APX COB MYP TEV PHH	\$ \$ \$ \$ \$ \$	0.4826 0.4826 0.4826 0.4826 0.4826
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390 00002242519 00002240485 00002245824 00002244838	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE	APX COB MYP TEV PHH PMS RPH SDZ	\$ \$ \$ \$ \$	0.4826 0.4826 0.4826 0.4826 0.4826
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390 00002242519 00002240485 00002245824 00002244838 00002245787	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE	APX COB MYP TEV PHH PMS RPH	\$ \$ \$ \$ \$ \$	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002247390 00002242519 00002240485 00002245824 00002244838 00002245787 00002245159 00002132702	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE	APX COB MYP TEV PHH PMS RPH SDZ	\$ \$ \$ \$ \$ \$ \$ \$	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002247390 00002242519 00002240485 00002245824 00002244838 00002245787 00002245159 00002132702	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE ZOLOFT	APX COB MYP TEV PHH PMS RPH SDZ	\$ \$ \$ \$ \$ \$ \$ \$	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826
SERTRALINE HCL 25 MG (BASE) OR 00002238280 00002247390 00002242519 00002240485 00002245824 00002244838 00002245787 00002245159 00002132702 50 MG (BASE) OR	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE ZOLOFT AL CAPSULE	APX COB MYP TEV PHH PMS RPH SDZ PFI	*********	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.8643
SERTRALINE HCL 25 MG (BASE) OR 00002238280 00002247390 00002242519 00002240485 00002245824 00002244838 00002245787 00002245159 00002132702 50 MG (BASE) OR 00002238281	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE ZOLOFT AL CAPSULE APO-SERTRALINE	APX COB MYP TEV PHH PMS RPH SDZ PFI	\$ \$ \$ \$ \$ \$ \$ \$ \$	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.8643
SERTRALINE HCL 25 MG (BASE) OR 00002238280 00002247390 00002242519 00002240485 00002245824 000022458787 00002245159 00002245159 00002132702 50 MG (BASE) OR 00002238281 00002287404	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE ZOLOFT AL CAPSULE APO-SERTRALINE CO SERTRALINE	APX COB MYP TEV PHH PMS RPH SDZ PFI APX COB	**********	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.8643 0.9651
SERTRALINE HCL 25 MG (BASE) OR 00002238280 00002242519 00002242519 00002245824 00002244838 00002245787 00002245159 00002132702 50 MG (BASE) OR 00002238281 00002287404 00002242520	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE ZOLOFT AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE	APX COB MYP TEV PHH PMS RPH SDZ PFI APX COB MYP	************	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.8643 0.9651 0.9651
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390 00002242519 00002240485 00002245824 00002244838 00002245787 00002245159 00002245159 00002132702 50 MG (BASE) ORA 00002287404 00002242520 00002240484	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE ZOLOFT AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE	APX COB MYP TEV PHH PMS RPH SDZ PFI APX COB MYP TEV	**********	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.8643 0.9651 0.9651 0.9651
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390 00002242519 00002240485 00002245824 00002245824 00002245787 00002245159 000022132702 50 MG (BASE) ORA 00002238281 00002287404 000022402484 00002245825	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE ZOLOFT AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE	APX COB MYP TEV PHH PMS RPH SDZ PFI APX COB MYP TEV PHH	************	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.8643 0.9651 0.9651 0.9651 0.9651
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390 00002242519 00002240485 00002245824 00002245824 00002245787 00002245159 000022132702 50 MG (BASE) ORA 00002238281 00002238281 0000224520 00002240484 00002245825 00002244839	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE ZOLOFT AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE	APX COB MYP TEV PHH PMS RPH SDZ PFI APX COB MYP TEV PHH PMS RPH SDZ	**************	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.8643 0.9651 0.9651 0.9651 0.9651 0.9651
SERTRALINE HCL 25 MG (BASE) ORA 00002238280 00002287390 00002242519 00002240485 00002245824 00002245824 00002245787 00002245159 00002238281 00002238281 00002238281 00002287404 00002242520 00002240484 00002244839 00002244839	AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE SANDOZ SERTRALINE ZOLOFT AL CAPSULE APO-SERTRALINE CO SERTRALINE MYLAN-SERTRALINE NOVO-SERTRALINE PHL-SERTRALINE PMS-SERTRALINE RATIO-SERTRALINE	APX COB MYP TEV PHH PMS RPH SDZ PFI APX COB MYP TEV PHH PMS RPH	**************	0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.4826 0.8643 0.9651 0.9651 0.9651 0.9651 0.9651

28:16.04.20 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(SELECTIVE-SEROTONIN REUPTAKE INHIBITORS)

SERTRALINE HCL

100 MG (BASE) OF	RAL CAPSULE		
00002238282	APO-SERTRALINE	APX	\$ 1.0114
00002287412	CO SERTRALINE	СОВ	\$ 1.0114
00002242521	MYLAN-SERTRALINE	MYP	\$ 1.0114
00002240481	NOVO-SERTRALINE	TEV	\$ 1.0114
00002245826	PHL-SERTRALINE	PHH	\$ 1.0114
00002244840	PMS-SERTRALINE	PMS	\$ 1.0114
00002245789	RATIO-SERTRALINE	RPH	\$ 1.0114
00002245161	SANDOZ SERTRALINE	SDZ	\$ 1.0114
00001962779	ZOLOFT	PFI	\$ 1.8114

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:16.04.24 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(SEROTONIN MODULATORS)

TRAZODONE HCL

50 MG ORAL TABI	LET		
00002147637	APO-TRAZODONE	APX	\$ 0.2214
00000579351	DESYREL	BMS	\$ 0.2214
00002231683	MYLAN-TRAZODONE	MYP	\$ 0.2214
00002144263	NOVO-TRAZODONE	TEV	\$ 0.2214
00002165384	NU-TRAZODONE	NXP	\$ 0.2214
00001937227	PMS-TRAZODONE	PMS	\$ 0.2214
00002277344	RATIO-TRAZODONE	RPH	\$ 0.2214
75 MG ORAL TAB	LET		
00002237339	PMS-TRAZODONE	PMS	\$ 0.3279
100 MG ORAL TAE	BLET		
00002147645	APO-TRAZODONE	APX	\$ 0.3956
00000579378	DESYREL	BMS	\$ 0.3956
00002231684	MYLAN-TRAZODONE	MYP	\$ 0.3956
00002144271	NOVO-TRAZODONE	TEV	\$ 0.3956
00002165392	NU-TRAZODONE	NXP	\$ 0.3956
00001937235	PMS-TRAZODONE	PMS	\$ 0.3956
00002277352	RATIO-TRAZODONE	RPH	\$ 0.3956
150 MG ORAL TAE	BLET		
00002147653	APO-TRAZODONE D	APX	\$ 0.5812
00000702277	DESYREL DIVIDOSE	BMS	\$ 0.5812
00002144298	NOVO-TRAZODONE	TEV	\$ 0.5812
00002165406	NU-TRAZODONE-D	NXP	\$ 0.5812
00002277360	RATIO-TRAZODONE	RPH	\$ 0.5812

28:16.04.28 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(TRICYCLICS AND OTHER NOREPINEPHRINE-REUPTAKE INHIBITORS)

	iibii oiko)			
MITRIPTYLINE H	CL			
10 MG ORAL TAB	LET			
00000335053	APO-AMITRIPTYLINE	APX	\$	0.0664
25 MG ORAL TAB	LET		•	
00000335061	APO-AMITRIPTYLINE	APX	\$	0.121
50 MG ORAL TAB			*	•
00000335088	APO-AMITRIPTYLINE	APX	\$	0.234
75 MG ORAL TAB	_		Ψ	0.20
00000754129	APO-AMITRIPTYLINE	APX	\$	0.3634
CLOMIPRAMINE H	CL			
10 MG ORAL TAB	LET			
00002040786	APO-CLOMIPRAMINE	APX	\$	0.1626
00002244816	CO CLOMIPRAMINE	СОВ	\$	0.1626
00000330566	ANAFRANIL	SPC	\$	0.2922
25 MG ORAL TAB	LET			
00002040778	APO-CLOMIPRAMINE	APX	\$	0.221
00002244817	CO CLOMIPRAMINE	СОВ	\$	0.221
00000324019	ANAFRANIL	SPC	\$	0.398
50 MG ORAL TAB	LET			
00002040751	APO-CLOMIPRAMINE	APX	\$	0.407
00002244818	CO CLOMIPRAMINE	СОВ	\$	0.407
00000402591	ANAFRANIL	SPC	\$	0.7329
DESIPRAMINE HC	L			
10 MG ORAL TAB	I FT			
00002216248	APO-DESIPRAMINE	APX	\$	0.3804
00002210248	NU-DESIPRAMINE	NXP	\$	0.3804
25 MG ORAL TAB			Ψ	0.000
00002216256	APO-DESIPRAMINE	APX	\$	0.3804
00002210260	NU-DESIPRAMINE	NXP	\$	0.3804
50 MG ORAL TAB			Ψ	0.000
00002216264	APO-DESIPRAMINE	APX	\$	0.6704
00002211955	NU-DESIPRAMINE	NXP	\$	0.670
75 MG ORAL TAB	LET		*	
00002216272	APO-DESIPRAMINE	APX	\$	0.891
00002210212	NU-DESIPRAMINE	NXP	\$	0.891
OXEPIN HCL			<u> </u>	0.001
_	AL CAPSULE			
00002049996	APO-DOXEPIN	APX	\$	0.1889
0000204333	SINEQUAN	ERF	\$	0.100
	AL CAPSULE	2. (.	Ψ	0.27
00001913425	NOVO-DOXEPIN	TEV	\$	0.186
00001913425	SINEQUAN	ERF	э \$	0.3330
	AL CAPSULE	LIXI	φ	0.555
00001913433	NOVO-DOXEPIN	TEV	\$	0.3450
00001913433	SINEQUAN	ERF	э \$	0.6178
0000002434 I	OHNEGOAN	ERF	Ф	0.0176

28:16.04.28 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(TRICYCLICS AND OTHER NOREPINEPHRINE-REUPTAKE INHIBITORS)

75 MG (BASE) OR	AL CAPSULE			
00002050021	APO-DOXEPIN	APX	\$	0.495
00001913441	NOVO-DOXEPIN	TEV	\$	0.495
00000400750	SINEQUAN	ERF	\$	0.887
100 MG (BASE) OF	RAL CAPSULE			
00002050048	APO-DOXEPIN	APX	\$	0.652
00001913468	NOVO-DOXEPIN	TEV	\$	0.652
00000326925	SINEQUAN	ERF	\$	1.168
150 MG (BASE) OF	RAL CAPSULE			
00001913476	NOVO-DOXEPIN	TEV	\$	1.130
MIPRAMINE HCL				
10 MG ORAL TABI	LET			
00000360201	APO-IMIPRAMINE	APX	\$	0.137
25 MG ORAL TABI	LET			
00000312797	APO-IMIPRAMINE	APX	\$	0.235
50 MG ORAL TABI	LET		•	
00000326852	APO-IMIPRAMINE	APX	\$	0.380
00000010480	TOFRANIL	NOV	\$	0.545
75 MG ORAL TABI	LET		*	0.0.0
00000644579	APO-IMIPRAMINE	APX	\$	0.552
MAPROTILINE HC	<u> </u>			
25 MG ORAL TAB				
00002158612	NOVO-MAPROTILINE	TEV	\$	0.568
50 MG ORAL TAB		IEV	Ф	0.500
00002158620	NOVO-MAPROTILINE	TEV	φ	1.076
75 MG ORAL TAB		ΙCV	\$	1.076
		TEV	Φ.	4 470
00002158639	NOVO-MAPROTILINE	TEV	\$	1.470
NORTRIPTYLINE H				
` ,	AL CAPSULE			
00002223511		APX	\$	0.126
00002231781		TEV	\$	0.126
	NU-NORTRIPTYLINE	NXP PMS	\$	0.126
	PMS-NORTRIPTYLINE	PHH PHH	\$	0.126
00000015229		РПП	\$	0.226
,	AL CAPSULE	ADV	•	0.054
00002223538	APO-NORTRIPTYLINE	APX	\$	0.254
00002231782 00002223147	NOVO-NORTRIPTYLINE NU-NORTRIPTYLINE	TEV NXP	\$	0.254
00002223147	PMS-NORTRIPTYLINE	PMS	\$	0.254
00002177708	AVENTYL	PHH	\$ \$	0.254 0.457
		11111	φ	0.437
TRIMIPRAMINE MA				
(- / -	RAL TABLET	4507	_	
00000740799	APO-TRIMIP	APX	\$	0.215
` ,	AL TABLET			
00000740802	APO-TRIMIP	APX	\$	0.277
00002020602	NU-TRIMIPRAMINE	NXP	\$	0.277

28:16.04.28 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(TRICYCLICS AND OTHER NOREPINEPHRINE-REUPTAKE

INHIBITORS)

TRIMIPRAMINE MALEATE

50 MG (BASE) ORAL TABLET		
00000740810 APO-TRIMIP	APX	\$ 0.5434
00002020610 NU-TRIMIPRAMINE	NXP	\$ 0.5434
100 MG (BASE) ORAL TABLET		
00000740829 APO-TRIMIP	APX	\$ 0.9273
00002020629 NU-TRIMIPRAMINE	NXP	\$ 0.9273
75 MG (BASE) ORAL CAPSULE		
00002070987 APO-TRIMIP	APX	\$ 0.7314

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:16.04.92 PSYCHOTHERAPEUTIC AGENTS

100 MG ORAL SUSTAINED-RELEASE TABLET

ANTIDEPRESSANTS

(MISCELLANEOUS ANTIDEPRESSANTS)

		HCI	

00002325373	PMS-BUPROPION SR	PMS	\$ 0.3266
00002285657	RATIO-BUPROPION SR	RPH	\$ 0.3365
00002275074	SANDOZ BUPROPION SR	SDZ	\$ 0.3733
150 MG ORAL SUS	TAINED-RELEASE TABLET		
00002313421	PMS-BUPROPION SR	PMS	\$ 0.5040
00002285665	RATIO-BUPROPION SR	RPH	\$ 0.5040
00002275082	SANDOZ BUPROPION SR	SDZ	\$ 0.5040
00002237825	WELLBUTRIN SR	BOV	\$ 0.9191
150 MG ORAL EXT	ENDED-RELEASE TABLET		
00002275090	WELLBUTRIN XL	BOV	\$ 0.5345
300 MG ORAL EXT	ENDED-RELEASE TABLET		
00002275104	WELLBUTRIN XL	BOV	\$ 1.0691
L-TRYPTOPHAN			
250 MG ORAL TAB	LET		
00002239326	TRYPTAN	VCL	\$ 0.3830
500 MG ORAL TAB	LET		
00002248538	APO-TRYPTOPHAN	APX	\$ 0.4289
00002240445	PMS-TRYPTOPHAN	PMS	\$ 0.4289
00002240333	RATIO-TRYPTOPHAN	RPH	\$ 0.4289
00002029456	TRYPTAN	VCL	\$ 0.7659
750 MG ORAL TAB	LET		
00002239327	TRYPTAN	VCL	\$ 1.1491
1 G ORAL TABLET			
00002248539	APO-TRYPTOPHAN	APX	\$ 0.8579
00002230202	PMS-TRYPTOPHAN	PMS	\$ 0.8579
00002237250	RATIO-TRYPTOPHAN	RPH	\$ 0.8579
00000654531	TRYPTAN	VCL	\$ 1.5320

28:16.04.92 PSYCHOTHERAPEUTIC AGENTS

ANTIDEPRESSANTS

(MISCELLANEOUS ANTIDEPRESSANTS)

1 -7	۲R۱	P	ΓO	ΡI	Δ	N

500 MG ORAL CAP	SULE		
00002248540	APO-TRYPTOPHAN	APX	\$ 0.4289
00002241023	PMS-TRYPTOPHAN	PMS	\$ 0.4289
00002240334	RATIO-TRYPTOPHAN	RPH	\$ 0.4289
00000718149	TRYPTAN	VCL	\$ 0.7659
MIRTAZAPINE			
15 MG ORAL TABL	.ET		
00002273942	PMS-MIRTAZAPINE	PMS	\$ 0.3761
30 MG ORAL TABL	.ET		
00002286629	APO-MIRTAZAPINE	APX	\$ 0.6944
00002256118	MYLAN-MIRTAZAPINE	MYP	\$ 0.6944
00002259354	NOVO-MIRTAZAPINE	TEV	\$ 0.6944
00002252279	PHL-MIRTAZAPINE	РНН	\$ 0.6944
00002248762	PMS-MIRTAZAPINE	PMS	\$ 0.6944
00002270927	RATIO-MIRTAZAPINE	RPH	\$ 0.6944
00002250608	SANDOZ MIRTAZAPINE	SDZ	\$ 0.6944
00002243910	REMERON	ORG	\$ 1.2400

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:16.08.04 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(ATYPICAL ANTIPSYCHOTICS)

CLOZAPINE

25 MG ORAL TABL	.ET		
00002248034	APO-CLOZAPINE	APX	\$ 0.6594
00002247243	GEN-CLOZAPINE	MYP	\$ 0.6594
00000894737	CLOZARIL	NOV	\$ 1.0127
100 MG ORAL TAB	LET		
00002248035	APO-CLOZAPINE	APX	\$ 2.6446
00002247244	GEN-CLOZAPINE	MYP	\$ 2.6446
00000894745	CLOZARIL	NOV	\$ 4.0614
OLANZAPINE			
2.5 MG ORAL TABI	LET		
00002281791	APO-OLANZAPINE	APX	\$ 1.0568
00002325659	CO OLANZAPINE	СОВ	\$ 1.0568
00002276712	NOVO-OLANZAPINE	TEV	\$ 1.0568
00002303116	PMS-OLANZAPINE	PMS	\$ 1.0568
00002229250	ZYPREXA	LIL	\$ 1.8871
5 MG ORAL TABLE	ΕT		
00002281805	APO-OLANZAPINE	APX	\$ 2.1135
00002325667	CO OLANZAPINE	СОВ	\$ 2.1135
00002276720	NOVO-OLANZAPINE	TEV	\$ 2.1135
00002303159	PMS-OLANZAPINE	PMS	\$ 2.1135
00002229269	ZYPREXA	LIL	\$ 3.7741

OLANZAPINE

28:16.08.04 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(ATYPICAL ANTIPSYCHOTICS)

7.5 MG ORAL TAB	LET	
00002281813	APO-OLANZAPINE	APX
00002325675	CO OLANZAPINE	СОВ
00002276739	NOVO-OLANZAPINE	TEV
00002303167	PMS-OLANZAPINE	PMS

00002229211	ZIFNEAA
10 MG ORAL TABI	LET
00002281821	APO-OLANZAPINE

00002220277 7VDDEYA

00002325683	CO OLANZAPINE
00002276747	NOVO-OLANZAPINE
00002303175	PMS-OLANZAPINE
00002229285	ZYPREXA
15 MG ORAL TABLE	ĒΤ

00002281848	APO-OLANZAPINE
00002325691	CO OLANZAPINE
00002276755	NOVO-OLANZAPINE
00002303183	PMS-OLANZAPINE
00002238850	ZYPREXA

CO OLANZAPINE ODT
PMS-OLANZAPINE ODT
SANDOZ OLANZAPINE ODT
ZYPREXA ZYDIS

5 MG ORAL DISINTEGRATING TABLET

10 MG	ORAL	DISI	NTEGRATING TABLET
00	002327	570	CO OLANZAPINE ODT
00	002303	205	PMS-OLANZAPINE ODT

00002327783 SANDOZ OLANZAPINE ODT

00002243087	ZYPREXA ZYDIS
QUETIAPINE FUMA	ARATE

00002311712

00002314002

00002236952

QUETIAPINE FUMA	ARATE		
25 MG (BASE) ORA	AL TABLET		
00002313901	APO-QUETIAPINE	APX	\$ 0.2975
00002316080	CO QUETIAPINE	СОВ	\$ 0.2975
00002330415	JAMP-QUETIAPINE	JPC	\$ 0.2975
00002307804	MYLAN-QUETIAPINE	MYP	\$ 0.2975
00002284235	NOVO-QUETIAPINE	TEV	\$ 0.2975
00002296551	PMS-QUETIAPINE	PMS	\$ 0.2975
00002311704	RATIO-QUETIAPINE	RPH	\$ 0.2975
00002313995	SANDOZ QUETIAPINE	SDZ	\$ 0.2975
00002236951	SEROQUEL	AZC	\$ 0.5313
100 MG (BASE) OF	RAL TABLET		
00002313928	APO-QUETIAPINE	APX	\$ 0.7936
00002316099	CO QUETIAPINE	СОВ	\$ 0.7936
00002330423	JAMP-QUETIAPINE	JPC	\$ 0.7936
00002307812	MYLAN-QUETIAPINE	MYP	\$ 0.7936
00002284243	NOVO-QUETIAPINE	TEV	\$ 0.7936
00002296578	PMS-QUETIAPINE	PMS	\$ 0.7936

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

SEROQUEL

RATIO-QUETIAPINE

SANDOZ QUETIAPINE

RPH

SDZ

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COB

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SDZ

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LIL

28:16.08.04 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(ATYPICAL ANTIPSYCHOTICS)

QUETIAPINE FUMARATE

150 MG (BASE) O	RAL TABLET		
00002284251	NOVO-QUETIAPINE	TEV	\$ 1.3559
200 MG (BASE) O	RAL TABLET		
00002313936	APO-QUETIAPINE	APX	\$ 1.5935
00002316110	CO QUETIAPINE	СОВ	\$ 1.5935
00002330458	JAMP-QUETIAPINE	JPC	\$ 1.5935
00002307839	MYLAN-QUETIAPINE	MYP	\$ 1.5935
00002284278	NOVO-QUETIAPINE	TEV	\$ 1.5935
00002296594	PMS-QUETIAPINE	PMS	\$ 1.5935
00002311747	RATIO-QUETIAPINE	RPH	\$ 1.5935
00002314010	SANDOZ QUETIAPINE	SDZ	\$ 1.5935
00002236953	SEROQUEL	AZC	\$ 2.8455
300 MG (BASE) O	RAL TABLET		
00002313944	APO-QUETIAPINE	APX	\$ 2.3252
00002316129	CO QUETIAPINE	СОВ	\$ 2.3252
00002330466	JAMP-QUETIAPINE	JPC	\$ 2.3252
00002307847	MYLAN-QUETIAPINE	MYP	\$ 2.3252
00002284286	NOVO-QUETIAPINE	TEV	\$ 2.3252
00002296608	PMS-QUETIAPINE	PMS	\$ 2.3252
00002311755	RATIO-QUETIAPINE	RPH	\$ 2.3252
00002314029	SANDOZ QUETIAPINE	SDZ	\$ 2.3252
00002244107	SEROQUEL	AZC	\$ 4.1522

28:16.08.04 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(ATYPICAL ANTIPSYCHOTICS)

RISPERIDONE

MOI EMBONE			
0.25 MG ORAL TAE	BLET		
00002282119	APO-RISPERIDONE	APX	\$ 0.2615
00002282585	CO RISPERIDONE	СОВ	\$ 0.2615
00002282240	MYLAN-RISPERIDONE	MYP	\$ 0.2615
00002282690	NOVO-RISPERIDONE	TEV	\$ 0.2615
00002258439	PHL-RISPERIDONE	PHH	\$ 0.2615
00002252007	PMS-RISPERIDONE	PMS	\$ 0.2615
00002280906	RAN-RISPERIDONE	RAN	\$ 0.2615
00002264757	RATIO-RISPERIDONE	RPH	\$ 0.2615
00002328305	RBX-RISPERIDONE	RAN	\$ 0.2615
00002332051	RISPERIDONE	RAN	\$ 0.2615
00002292807	SANDOZ RISPERIDONE	SDZ	\$ 0.2615
00002303655	SANDOZ RISPERIDONE	SDZ	\$ 0.2615
00002240551	RISPERDAL	JOI	\$ 0.5651
0.5 MG ORAL TABI	LET		
00002282127	APO-RISPERIDONE	APX	\$ 0.4379
00002282593	CO RISPERIDONE	СОВ	\$ 0.4379
00002282259	MYLAN-RISPERIDONE	MYP	\$ 0.4379
00002264188	NOVO-RISPERIDONE	TEV	\$ 0.4379
00002258447	PHL-RISPERIDONE	PHH	\$ 0.4379
00002252015	PMS-RISPERIDONE	PMS	\$ 0.4379
00002280914	RAN-RISPERIDONE	RAN	\$ 0.4379
00002264765	RATIO-RISPERIDONE	RPH	\$ 0.4379
00002328313	RBX-RISPERIDONE	RAN	\$ 0.4379
00002332078	RISPERIDONE	RAN	\$ 0.4379
00002279495	SANDOZ RISPERIDONE	SDZ	\$ 0.4379
00002303663	SANDOZ RISPERIDONE	SDZ	\$ 0.4379
00002240552	RISPERDAL	JOI	\$ 0.9466
1 MG ORAL TABLE	ΕT		
00002282135	APO-RISPERIDONE	APX	\$ 0.6048
00002282607	CO RISPERIDONE	СОВ	\$ 0.6048
00002282267	MYLAN-RISPERIDONE	MYP	\$ 0.6048
00002264196	NOVO-RISPERIDONE	TEV	\$ 0.6048
00002258455	PHL-RISPERIDONE	PHH	\$ 0.6048
00002252023	PMS-RISPERIDONE	PMS	\$ 0.6048
00002280922	RAN-RISPERIDONE	RAN	\$ 0.6048
00002264773	RATIO-RISPERIDONE	RPH	\$ 0.6048
00002328321	RBX-RISPERIDONE	RAN	\$ 0.6048
00002332086	RISPERIDONE	RAN	\$ 0.6048
00002279800	SANDOZ RISPERIDONE	SDZ	\$ 0.6048
00002025280	RISPERDAL	JOI	\$ 1.3077

28:16.08.04 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(ATYPICAL ANTIPSYCHOTICS)

RISPERIDONE

2 MG ORAL TABLI	ET			
00002282143	APO-RISPERIDONE	APX	\$	1.2075
00002282615	CO RISPERIDONE	СОВ	\$	1.2075
00002282275	MYLAN-RISPERIDONE	MYP	\$	1.2075
00002264218	NOVO-RISPERIDONE	TEV	\$	1.2075
00002258463	PHL-RISPERIDONE	РНН	\$	1.2075
00002252031	PMS-RISPERIDONE	PMS	\$	1.2075
00002280930	RAN-RISPERIDONE	RAN	\$	1.2075
00002264781	RATIO-RISPERIDONE	RPH	\$	1.2075
00002328348	RBX-RISPERIDONE	RAN	\$	1.2075
00002332094	RISPERIDONE	RAN	\$	1.2075
00002279819	SANDOZ RISPERIDONE	SDZ	\$	1.2075
00002025299	RISPERDAL	JOI	\$	2.6106
3 MG ORAL TABLI	ΕΤ			
00002282151	APO-RISPERIDONE	APX	\$	1.8113
00002282623	CO RISPERIDONE	СОВ	\$	1.8113
00002282283	MYLAN-RISPERIDONE	MYP	\$	1.8113
00002264226	NOVO-RISPERIDONE	TEV	\$	1.8113
00002258471	PHL-RISPERIDONE	PHH	\$	1.8113
00002252058	PMS-RISPERIDONE	PMS	\$	1.8113
00002280949	RAN-RISPERIDONE	RAN	\$	1.8113
00002264803	RATIO-RISPERIDONE	RPH	\$	1.8113
00002328364	RBX-RISPERIDONE	RAN	\$	1.8113
00002332108	RISPERIDONE	RAN	\$	1.8113
00002279827	SANDOZ RISPERIDONE	SDZ	\$	1.8113
00002025302	RISPERDAL	JOI	\$	3.9162
4 MG ORAL TABLI	ET			
00002282178	APO-RISPERIDONE	APX	\$	2.4150
00002282631	CO RISPERIDONE	СОВ	\$	2.4150
00002282291	MYLAN-RISPERIDONE	MYP	\$	2.4150
00002264234	NOVO-RISPERIDONE	TEV	\$	2.4150
00002258498	PHL-RISPERIDONE	PHH	\$	2.4150
00002252066	PMS-RISPERIDONE	PMS	\$	2.4150
00002280957	RAN-RISPERIDONE	RAN	\$	2.4150
00002264811	RATIO-RISPERIDONE	RPH	\$	2.4150
00002328372	RBX-RISPERIDONE	RAN	\$	2.4150
00002332116	RISPERIDONE	RAN	\$	2.4150
00002279835	SANDOZ RISPERIDONE	SDZ	\$	2.4150
00002025310	RISPERDAL	JOI	\$	5.2218
0.5 MG ORAL DISI	NTEGRATING TABLET			
00002247704	RISPERDAL M-TAB	JOI	\$	0.8009
1 MG ORAL DISIN	TEGRATING TABLET			
00002247705	RISPERDAL M-TAB	JOI	\$	1.1073
2 MG ORAL DISIN	TEGRATING TABLET			
00002247706	RISPERDAL M-TAB	JOI	\$	2.1903
3 MG ORAL DISIN			*	
00002268086	RISPERDAL M-TAB	JOI	\$	3.2841
4 MG ORAL DISIN		001	Ψ	J.20 1 I
00002268094	RISPERDAL M-TAB	JOI	o r	4 2014
00002208094	NISPERDAL IVI-TAD	JUI	\$	4.3914

28:16.08.04 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(ATYPICAL ANTIPSYCHOTICS)

RISPERIDONE TARTRATE

RESTRICTED BENEFIT - This product is a benefit for patients 18 years of age and older for the management of the manifestations of schizophrenia and related psychotic disorders, as well as in severe dementia for the short-term symptomatic management of inappropriate behavior due to aggression and/or psychosis.

1 MG / ML (BASE) ORAL SOLUTION		
00002280396 APO-RISPERIDONE	APX	\$ 0.7727
00002279266 PMS-RISPERIDONE	PMS	\$ 0.7727
00002236950 RISPERDAL	JOI	\$ 1.4749
ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE		
20 MG (BASE) ORAL CAPSULE		
00002298597 ZELDOX	PFI	\$ 1.7738
40 MG (BASE) ORAL CAPSULE		
00002298600 ZELDOX	PFI	\$ 2.0317
60 MG (BASE) ORAL CAPSULE		
00002298619 ZELDOX	PFI	\$ 2.0317
80 MG (BASE) ORAL CAPSULE		
00002298627 ZELDOX	PFI	\$ 2.0317

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:16.08.08 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(BUTYROPHENONES)

H	٩L	О	Р	Е	RI	D	0	L

0.5 MG ORAL TAB	LET		
00000396796	APO-HALOPERIDOL	APX	\$ 0.0360
00000363685	NOVO-PERIDOL	TEV	\$ 0.0360
1 MG ORAL TABLE	ET		
00000396818	APO-HALOPERIDOL	APX	\$ 0.0614
00000363677	NOVO-PERIDOL	TEV	\$ 0.0614
2 MG ORAL TABLE	ET		
00000396826	APO-HALOPERIDOL	APX	\$ 0.1050
00000363669	NOVO-PERIDOL	TEV	\$ 0.1050
5 MG ORAL TABLE	ET		
00000396834	APO-HALOPERIDOL	APX	\$ 0.1487
00000363650	NOVO-PERIDOL	TEV	\$ 0.1487
10 MG ORAL TABI	LET		
00000463698	APO-HALOPERIDOL	APX	\$ 0.1330
00000713449	NOVO-PERIDOL	TEV	\$ 0.1330
20 MG ORAL TABI	LET		
00000768820	NOVO-PERIDOL	TEV	\$ 0.6323
5 MG / ML INJECTIO	ON		
00000808652	HALOPERIDOL	SDZ	\$ 4.5178

28:16.08.08 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(BUTYROPHENONES)

ΗΔΙ	OPF	BIDO	I DE	ΩΔΝ	OATE
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50 MG / ML (BASE)	INJECTION		
00002130297	HALOPERIDOL LA	SDZ	\$ 7.3600
100 MG / ML (BASE)	INJECTION		
00002130300	HALOPERIDOL LA	SDZ	\$ 14.7177

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:16.08.24 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(PHENOTHIAZINES)

CHLORPROMAZINE HC

25 MG (BASE) ORAL TABLET 00000232823 NOVO-CHLORPROMAZINE TEV		
	\$	0.1734
50 MG (BASE) ORAL TABLET	Ψ	0.1754
00000232807 NOVO-CHLORPROMAZINE TEV	\$	0.1983
100 MG (BASE) ORAL TABLET	Ψ	0.1000
00000232831 NOVO-CHLORPROMAZINE TEV	\$	0.3313
25 MG / ML (BASE) INJECTION	Ψ	0.0010
00000743518 CHLORPROMAZINE HCL SDZ	\$	0.8410
FLUPHENAZINE DECANOATE		
25 MG / ML INJECTION		
00002239636 FLUPHENAZINE OMEGA OMG	\$	4.9794
100 MG / ML INJECTION	•	
00002242570 FLUPHENAZINE OMEGA OMG	\$	29.7800
00000755575 MODECATE CONCENTRATE BMS	\$	29.7800
00002241928 PMS-FLUPHENAZINE DECANOATE PMS	\$	29.7800
FLUPHENAZINE HCL		
1 MG ORAL TABLET		
IMG ORAL TABLET		
00000405345 APO-FLUPHENAZINE APX	\$	0.1739
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET	\$	0.1739
00000405345 APO-FLUPHENAZINE APX	\$	0.1739 0.2252
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX 5 MG ORAL TABLET		
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX		
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX 5 MG ORAL TABLET	\$	0.2252
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX 5 MG ORAL TABLET 00000405361 APO-FLUPHENAZINE APX	\$	0.2252
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX 5 MG ORAL TABLET 00000405361 APO-FLUPHENAZINE APX METHOTRIMEPRAZINE HCL	\$	0.2252
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX 5 MG ORAL TABLET 00000405361 APO-FLUPHENAZINE APX METHOTRIMEPRAZINE HCL 25 MG / ML (BASE) INJECTION	\$	0.2252
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX 5 MG ORAL TABLET 00000405361 APO-FLUPHENAZINE APX METHOTRIMEPRAZINE HCL 25 MG / ML (BASE) INJECTION 00001927698 NOZINAN SAV	\$	0.2252
00000405345 APO-FLUPHENAZINE APX 2 MG	\$	0.2252
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX 5 MG ORAL TABLET 00000405361 APO-FLUPHENAZINE APX METHOTRIMEPRAZINE HCL 25 MG / ML (BASE) INJECTION 00001927698 NOZINAN SAV METHOTRIMEPRAZINE MALEATE 2 MG (BASE) ORAL TABLET	\$ \$	0.2252 0.1720 3.4400
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX 5 MG ORAL TABLET 00000405361 APO-FLUPHENAZINE APX METHOTRIMEPRAZINE HCL 25 MG / ML (BASE) INJECTION 00001927698 NOZINAN SAV METHOTRIMEPRAZINE MALEATE 2 MG (BASE) ORAL TABLET 00002238403 APO-METHOPRAZINE APX	\$ \$	0.2252 0.1720 3.4400
00000405345 APO-FLUPHENAZINE APX 2 MG ORAL TABLET 00000410632 APO-FLUPHENAZINE APX 5 MG ORAL TABLET 00000405361 APO-FLUPHENAZINE APX METHOTRIMEPRAZINE HCL 25 MG / ML (BASE) INJECTION 00001927698 NOZINAN SAV METHOTRIMEPRAZINE MALEATE 2 MG (BASE) ORAL TABLET 00002238403 APO-METHOPRAZINE APX 5 MG (BASE) ORAL TABLET APX	\$ \$	0.2252 0.1720 3.4400 0.0685

28:16.08.24 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS (PHENOTHIAZINES)

METHOTRIMEPRAZINE MALEATE

50 MG (BASE) ORAL TABLET			
00002238406 APO-METHOPRAZINE	APX	\$	0.3857
PERICYAZINE			
5 MG ORAL CAPSULE			
00001926780 NEULEPTIL	ERF	\$	0.1987
10 MG ORAL CAPSULE		•	
00001926772 NEULEPTIL	ERF	\$	0.3235
20 MG ORAL CAPSULE			
00001926764 NEULEPTIL	ERF	\$	0.4976
10 MG / ML ORAL DROPS			
00001926756 NEULEPTIL	ERF	\$	0.3919
PERPHENAZINE			
2 MG ORAL TABLET			
00000335134 APO-PERPHENAZINE	APX	\$	0.0626
4 MG ORAL TABLET			
00000335126 APO-PERPHENAZINE	APX	\$	0.0758
8 MG ORAL TABLET			
00000335118 APO-PERPHENAZINE	APX	\$	0.0832
16 MG ORAL TABLET			
00000335096 APO-PERPHENAZINE	APX	\$	0.1274
PIPOTIAZINE PALMITATE			
25 MG / ML INJECTION			
00001926667 PIPORTIL L4	SAV	\$	16.6625
50 MG / ML INJECTION			
00001926675 PIPORTIL L4	SAV	\$	53.6425
THIOPROPERAZINE MESYLATE			
10 MG (BASE) ORAL TABLET			
00001927639 MAJEPTIL	ERF	\$	0.5715
TRIFLUOPERAZINE HCL			
1 MG (BASE) ORAL TABLET			
00000345539 APO-TRIFLUOPERAZINE	APX	\$	0.1340
2 MG (BASE) ORAL TABLET			
00000312754 APO-TRIFLUOPERAZINE	APX	\$	0.1758
5 MG (BASE) ORAL TABLET		*	
00000312746 APO-TRIFLUOPERAZINE	APX	\$	0.2328
10 MG (BASE) ORAL TABLET		r	
00000326836 APO-TRIFLUOPERAZINE	APX	\$	0.2790
20 MG (BASE) ORAL TABLET		r	
00000595942 APO-TRIFLUOPERAZINE	APX	\$	0.5580

28:16.08.32 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(THIOXANTHENES)

(11110701111111111111111111111111111111		
FLUPENTHIXOL DECANOATE		
20 MG / ML INJECTION		
00002156032 FLUANXOL DEPOT	LBC	\$ 7.5961
100 MG / ML INJECTION		
00002156040 FLUANXOL DEPOT	LBC	\$ 37.9805
FLUPENTHIXOL DIHYDROCHLORIDE		
0.5 MG ORAL TABLET		
00002156008 FLUANXOL	LBC	\$ 0.2624
3 MG ORAL TABLET		
00002156016 FLUANXOL	LBC	\$ 0.5667
THIOTHIXENE		
2 MG ORAL CAPSULE		
00000024430 NAVANE	ERF	\$ 0.3342
5 MG ORAL CAPSULE		
00000024449 NAVANE	ERF	\$ 0.3719
10 MG ORAL CAPSULE		
00000024457 NAVANE	ERF	\$ 0.4655
ZUCLOPENTHIXOL ACETATE		
50 MG / ML INJECTION		
00002230405 CLOPIXOL ACUPHASE	LBC	\$ 15.7658
ZUCLOPENTHIXOL DECANOATE		
200 MG / ML INJECTION		
00002230406 CLOPIXOL DEPOT	LBC	\$ 15.7658
ZUCLOPENTHIXOL DIHYDROCHLORIDE		
10 MG (BASE) ORAL TABLET		
00002230402 CLOPIXOL	LBC	\$ 0.4054
25 MG (BASE) ORAL TABLET		

28:00 CENTRAL NERVOUS SYSTEM AGENTS

00002230403 CLOPIXOL

28:16.08.92 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(MISCELLANEOUS ANTIPSYCHOTICS)

LOX	' A DI	\Box	•
LUA	ME	ПС	· L

50 MG / ML (BASE) INJECTION			
00002169991 LOXAPA0		SDZ	\$ 6.7281
LOXAPINE SUCCINATE			
2.5 MG (BASE) ORAL TABLE	г		
00002242868 PMS-LOX	APINE	PMS	\$ 0.0805
5 MG (BASE) ORAL TABLET			
00002230837 PMS-LOX	(APINE	PMS	\$ 0.1500
10 MG (BASE) ORAL TABLET			
00002230838 PMS-LOX	(APINE	PMS	\$ 0.2498

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

LBC

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28:16.08.92 PSYCHOTHERAPEUTIC AGENTS

ANTIPSYCHOTICS

(MISCELLANEOUS ANTIPSYCHOTICS)

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00002230839	AL TABLET PMS-LOXAPINE AL TABLET	PMS \$	0.3872
00002230840	PMS-LOXAPINE	PMS \$	0.5162
PIMOZIDE			
2 MG ORAL TABLE	ΕT		
00002245432	APO-PIMOZIDE	APX \$	0.2279
00000313815	ORAP	PHH \$	0.2457
4 MG ORAL TABLE	ΕT		
00002245433	APO-PIMOZIDE	APX \$	0.4136
00000313823	ORAP	PHH \$	0.4459

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:20.04 ANOREXIGENIC AGENTS & RESPIRATORY AND CEREBRAL

STIMULANTS

(AMPHETAMINES)

DEXTROAMPHETAMINE SULFATE

5 MG ORAL TABLET		
00001924516 DEXEDRINE	PAL	\$ 0.5899
10 MG ORAL SUSTAINED-RELEAS	E CAPSULE	
00001924559 DEXEDRINE	PAL	\$ 0.8462
15 MG ORAL SUSTAINED-RELEAS	E CAPSULE	
00001924567 DEXEDRINE	PAL	\$ 1.0346

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:20.92 ANOREXIGENIC AGENTS & RESPIRATORY AND CEREBRAL

STIMULANTS

(MISCELLANEOUS ANOREXIGENIC AGENTS & RESPIRATORY AND CEREBRAL STIMULANTS)

METHYLPHENIDATE HCL

METHICHICA	ILIIOL		
5 MG ORAL TABLE	ET		
00002234749	PMS-METHYLPHENIDATE	PMS	\$ 0.0950
10 MG ORAL TABL	LET		
00002249324	APO-METHYLPHENIDATE	APX	\$ 0.1590
00000584991	PMS-METHYLPHENIDATE	PMS	\$ 0.1590
0000005606	RITALIN	NOV	\$ 0.3639
20 MG ORAL TABL	LET		
00002249332	APO-METHYLPHENIDATE	APX	\$ 0.3536
00000585009	PMS-METHYLPHENIDATE	PMS	\$ 0.3536
0000005614	RITALIN	NOV	\$ 0.6358
20 MG ORAL EXTE	NDED-RELEASE TABLET		
00002266687	APO-METHYLPHENIDATE SR	APX	\$ 0.3564
00002320312	SANDOZ METHYLPHENIDATE	SDZ	\$ 0.3564
00000632775	RITALIN SR	NOV	\$ 0.6383
•			

28:24.04 ANXIOLYTICS, SEDATIVES, AND HYPNOTICS (BARBITURATES)

PHENOBARBITAL			
15 MG ORAL TAB	LET		
00000178799	PMS-PHENOBARBITAL	PMS	\$ 0.0645
30 MG ORAL TAB	LET		
00000178802	PMS-PHENOBARBITAL	PMS	\$ 0.0767
60 MG ORAL TAB	LET		
00000178810	PMS-PHENOBARBITAL	PMS	\$ 0.1039
100 MG ORAL TAE	BLET		
00000178829	PMS-PHENOBARBITAL	PMS	\$ 0.1422
5 MG / ML ORAL E	LIXIR		
00000645575	PMS-PHENOBARBITAL	PMS	\$ 0.0860

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:24.08 ANXIOLYTICS, SEDATIVES, AND HYPNOTICS (BENZODIAZEPINES)

ALPRAZOLAM			
0.25 MG ORAL TAI	BLET		
00000865397	APO-ALPRAZ	APX	\$ 0.0760
00002137534	MYLAN-ALPRAZOLAM	MYP	\$ 0.0760
00001913484	NOVO-ALPRAZOL	TEV	\$ 0.0760
00000548359	XANAX	PFI	\$ 0.2625
0.5 MG ORAL TAB	LET		
00000865400	APO-ALPRAZ	APX	\$ 0.0920
00002137542	MYLAN-ALPRAZOLAM	MYP	\$ 0.0920
00001913492	NOVO-ALPRAZOL	TEV	\$ 0.0920
00000548367	XANAX	PFI	\$ 0.3139
BROMAZEPAM			
1.5 MG ORAL TAB	LET		
00002177153	APO-BROMAZEPAM	APX	\$ 0.0693
00002192705	GEN-BROMAZEPAM	MYP	\$ 0.0693
3 MG ORAL TABLE	ΕT		
00002177161	APO-BROMAZEPAM	APX	\$ 0.0882
00002192713	GEN-BROMAZEPAM	MYP	\$ 0.0882
00002230584	NOVO-BROMAZEPAM	TEV	\$ 0.0882
00000518123	LECTOPAM	HLR	\$ 0.1611
6 MG ORAL TABLE	ΕT		
00002177188	APO-BROMAZEPAM	APX	\$ 0.1288
00002192721	GEN-BROMAZEPAM	MYP	\$ 0.1288
00002230585	NOVO-BROMAZEPAM	TEV	\$ 0.1288
00000518131	LECTOPAM	HLR	\$ 0.2354
CHLORDIAZEPOXI	DE HCL		
5 MG ORAL CAPSI	ULE		
00000522724	APO-CHLORDIAZEPOXIDE	APX	\$ 0.0679
10 MG ORAL CAPS	SULE		
00000522988	APO-CHLORDIAZEPOXIDE	APX	\$ 0.1070
25 MG ORAL CAPS	BULE		
00000522996	APO-CHLORDIAZEPOXIDE	APX	\$ 0.1658

28:24.08 ANXIOLYTICS, SEDATIVES, AND HYPNOTICS (BENZODIAZEPINES)

CHLORDIAZEPOXIDE HCL/ CLIDINIUM BROMIDE

5 MG * 2.5 MG ORA			_	
	APO-CHLORAX	APX	\$	0.2330
00000115630	LIBRAX	VCL	\$	0.3166
CLORAZEPATE DI	POTASSIUM			
3.75 MG ORAL CA	PSULE			
	APO-CLORAZEPATE	APX	\$	0.1476
7.5 MG ORAL CAF		, , .	Ψ	0.1170
	APO-CLORAZEPATE	APX	\$	0.1926
15 MG ORAL CAP		, , .	Ψ	0.1020
	APO-CLORAZEPATE	APX	\$	0.3856
	711 0 0201012217112	74.74	Ψ	0.0000
DIAZEPAM				
2 MG ORAL TABL				
00000405329	APO-DIAZEPAM	APX	\$	0.0508
5 MG ORAL TABL	ET			
	APO-DIAZEPAM	APX	\$	0.0650
00000013285	VALIUM	HLR	\$	0.1615
10 MG ORAL TAB	LET			
00000405337	APO-DIAZEPAM	APX	\$	0.0867
5 MG / ML INJECTION	ON			
00000399728	DIAZEPAM	SDZ	\$	0.6577
5 MG / ML INJECTION	ON EMULSION			
00002065614	DIAZEMULS	PFI	\$	1.1729
FLURAZEPAM HC	L			
15 MG ORAL CAP	SIII F			
	APO-FLURAZEPAM	APX	\$	0.0810
30 MG ORAL CAP		741 74	Ψ	0.0010
	APO-FLURAZEPAM	APX	\$	0.0930
	711 0 1 2010 (221 710)	74.74	Ψ	0.0000
LORAZEPAM				
0.5 MG ORAL TAE	BLET			
	APO-LORAZEPAM	APX	\$	0.0359
	NOVO-LORAZEM	TEV	\$	0.0359
00000728187		PMS	\$	0.0359
0000=011110	ATIVAN	WAY	\$	0.0386
1 MG ORAL TABL				
00000655759	APO-LORAZEPAM	APX	\$	0.0447
	NOVO-LORAZEM	TEV	\$	0.0447
00000728195		PMS	\$	0.0447
00002041421	ATIVAN	WAY	\$	0.0481
2 MG ORAL TABL		ABY	•	
00000655767	APO-LORAZEPAM NOVO-LORAZEM	APX	\$	0.0699
00000637750		TEV	\$	0.0699
00000728209 00002041448	PMS-LORAZEPAM Ativan	PMS Way	\$ \$	0.0699
		WAT	Ф	0.0751
0.5 MG ORAL SUE		14/47/	Φ.	0.4450
00002041456	ATIVAN	WAY	\$	0.1153
1 MG ORAL SUBL		14/47/	•	0.4446
00002041464	ATIVAN	WAY	\$	0.1449

LORAZEPAM

28:24.08 ANXIOLYTICS, SEDATIVES, AND HYPNOTICS (BENZODIAZEPINES)

2 MG ORAL SUBLINGUAL TABLET		
00002041472 ATIVAN	WAY	\$ 0.2254
MIDAZOLAM HCL		
5 MG / ML (BASE) INJECTION		
00002240286 MIDAZOLAM	SDZ	\$ 3.7253
NITRAZEPAM		
5 MG ORAL TABLET		
00002229654 NITRAZADON	VCL	\$ 0.0731
00002245230 APO-NITRAZEPAM	APX	\$ 0.0857
00002234003 SANDOZ NITRAZEPAM	SDZ	\$ 0.0857
00000511528 MOGADON	VCL	\$ 0.1535
10 MG ORAL TABLET		
00002229655 NITRAZADON	VCL	\$ 0.1093
00002245231 APO-NITRAZEPAM	APX	\$ 0.1282
00002234007 SANDOZ NITRAZEPAM	SDZ	\$ 0.1282
00000511536 MOGADON	VCL	\$ 0.2297
OXAZEPAM		
10 MG ORAL TABLET		
00000402680 APO-OXAZEPAM	APX	\$ 0.0420
15 MG ORAL TABLET		
00000402745 APO-OXAZEPAM	APX	\$ 0.0660
30 MG ORAL TABLET		
00000402737 APO-OXAZEPAM	APX	\$ 0.0900
TEMAZEPAM		
15 MG ORAL CAPSULE		
00002225964 APO-TEMAZEPAM	APX	\$ 0.1102
00002244814 CO TEMAZEPAM	СОВ	\$ 0.1102
00002230095 NOVO-TEMAZEPAM	TEV	\$ 0.1102

00002225972	APO-TEMAZEPAM	APX	\$	0.1326
00002244815	CO TEMAZEPAM	СОВ	\$	0.1326
00002230102	NOVO-TEMAZEPAM	TEV	\$	0.1326
00002229456	PMS-TEMAZEPAM	PMS	\$	0.1326
00002273047	PMS-TEMAZEPAM	PMS	\$	0.1326
00002243024	RATIO-TEMAZEPAM	RPH	\$	0.1326
00000604461	RESTORIL	SPC	\$	0.2480
RIAZOLAM				
RIAZOLAM 0.125 MG ORAL TA	ABLET			
	ABLET APO-TRIAZO	APX	\$	0.1181
0.125 MG ORAL T		APX MYP	\$ \$	0.1181 0.1181
0.125 MG ORAL TA 00000808563	APO-TRIAZO MYLAN-TRIAZOLAM		•	
0.125 MG ORAL T. 00000808563 00001995227	APO-TRIAZO MYLAN-TRIAZOLAM		•	

00002229455 PMS-TEMAZEPAM

00000604453 RESTORIL

30 MG ORAL CAPSULE

00002273039 PMS-TEMAZEPAM 00002243023 RATIO-TEMAZEPAM

PMS

PMS

RPH

SPC

\$

\$

\$

0.1102

0.1102

0.1102

0.2049

28:24.92 ANXIOLYTICS, SEDATIVES, AND HYPNOTICS

(MISCELLANEOUS ANXIOLYTICS, SEDATIVES, AND HYPNOTICS)

111	11101103)			
BUSPIRONE HCL				
10 MG ORAL TAB	I FT			
00002211076	APO-BUSPIRONE	APX	\$	0.5957
00002211070	NOVO-BUSPIRONE	TEV	\$	0.5957
00002231432	NU-BUSPIRONE	NXP	\$	0.5957
00002237972	PMS-BUSPIRONE	PMS	\$	0.5957
00002237858	RATIO-BUSPIRONE	RPH	\$	0.5957
00002237833	BUSPAR	BMS	\$	1.0669
CHLORAL HYDRA	TE		•	
100 MG / ML ORAL				
	PMS-CHLORAL HYDRATE	PMS	Φ.	0.0404
00000792659		PINS	\$	0.0434
HYDROXYZINE HO	CL .			
10 MG ORAL CAP	SULE			
00000646059	APO-HYDROXYZINE	APX	\$	0.1116
00000738824	NOVO-HYDROXYZIN	TEV	\$	0.1116
25 MG ORAL CAP	SULE			
00000646024	APO-HYDROXYZINE	APX	\$	0.1425
00000738832	NOVO-HYDROXYZIN	TEV	\$	0.1425
50 MG ORAL CAP	SULE			
00000646016	APO-HYDROXYZINE	APX	\$	0.2068
00000738840	NOVO-HYDROXYZIN	TEV	\$	0.2068
2 MG / ML ORAL S	SYRUP		•	
00000741817	PMS-HYDROXYZINE	PMS	\$	0.0408
00000141611	ATARAX	ERF	\$	0.0551
50 MG / ML INJECT		<u> </u>	Ψ	0.0001
00000742813	HYDROXYZINE HCL	SDZ	\$	4.2158
ZOPICLONE			· · · · · ·	
5 MG ORAL TABL	FT			
00002245077	APO-ZOPICLONE	APX	\$	0.2231
00002271931	CO ZOPICLONE	СОВ	\$	0.2231
00002271331	MYLAN-ZOPICLONE	MYP	\$	0.2231
00002251450	NOVO-ZOPICLONE	TEV	\$	0.2231
00002243426	PMS-ZOPICLONE	PMS	\$	0.2231
00002243428	RAN-ZOPICLONE	RAN	\$	0.2231
00002246534	RATIO-ZOPICLONE	RPH	\$	0.2231
00002257572	SANDOZ ZOPICLONE	SDZ	\$	0.2231
00002216167	IMOVANE	SAV	\$	1.0642
7.5 MG ORAL TAE		G	Ψ	1.0012
00002218313	APO-ZOPICLONE	APX	\$	0.4685
00002271958	CO ZOPICLONE	СОВ	\$	0.4685
00002271336	MYLAN-ZOPICLONE	MYP	\$	0.4685
00002250350	NOVO-ZOPICLONE	TEV	\$	0.4685
00002231409	NU-ZOPICLONE	NXP	\$	0.4685
00002220270	PMS-ZOPICLONE	PMS	φ \$	0.4685
00002240000	RAN-ZOPICLONE	RAN	φ \$	0.4685
00002242481	RATIO-ZOPICLONE	RPH	\$	0.4685
00002242401	RHOVANE	SDZ	φ \$	0.4685
00002008203	SANDOZ ZOPICLONE	SDZ	\$ \$	0.4685
00001926799	IMOVANE	SAV	φ \$	1.3438
00001320133	IIVIOVAINE	0AV	φ	1.0400

28:28 ANTIMANIC AGENTS

LITHIUM	CARBO	NATE
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150 MG ORAL CAR	PSULE		
00002242837	APO-LITHIUM CARBONATE	APX	\$ 0.0532
00002216132	PMS-LITHIUM CARBONATE	PMS	\$ 0.0532
00000461733	CARBOLITH	VCL	\$ 0.1227
150 MG ORAL CAR	PSULE		
00002242837	APO-LITHIUM CARBONATE	APX	\$ 0.0532
00002013231	LITHANE	ERF	\$ 0.1084
300 MG ORAL CAR	PSULE		
00002242838	APO-LITHIUM CARBONATE	APX	\$ 0.0533
00002216140	PMS-LITHIUM CARBONATE	PMS	\$ 0.0533
00000236683	CARBOLITH	VCL	\$ 0.0952
300 MG ORAL CAR	PSULE		
00002242838	APO-LITHIUM CARBONATE	APX	\$ 0.0533
00000406775	LITHANE	ERF	\$ 0.1079
600 MG ORAL CAR	PSULE		
00002216159	PMS-LITHIUM CARBONATE	PMS	\$ 0.1364

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:32.28 ANTIMIGRAINE AGENTS

(SELECTIVE SEROTONIN AGONISTS)

ALMOTRIPTAN MALATE

RESTRICTED BENEFIT - This product is a benefit for patients 18 to 64 years of age inclusive for the treatment of acute migraine attacks in patients where other standard therapy has failed. (Refer to Criteria for Special Authorization of Select Drug Products of the List for eligibility in patients 65 years of age and older, and Criteria for Special Authorization of Select Drug Products in the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients.)

6.25 MG (BASE) ORAL TABLET		
00002248128 AXERT	MCL	\$ 13.9217
12.5 MG (BASE) ORAL TABLET		
00002248129 AXERT	MCL	\$ 13.9217

NARATRIPTAN HCL

RESTRICTED BENEFIT - This product is a benefit for patients 18 to 64 years of age inclusive for the treatment of acute migraine attacks in patients where other standard therapy has failed. (Refer to Criteria for Special Authorization of Select Drug Products of the List for eligibility in patients 65 years of age and older; and Criteria for Special Authorization of Select Drug Products in the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients.)

1 MG (BASE) ORAL TABLET		
00002237820 AMERGE	GSK	\$ 14.9224
2.5 MG (BASE) ORAL TABLET		
00002237821 AMERGE	GSK	\$ 15.7246

28:32.28 ANTIMIGRAINE AGENTS
(SELECTIVE SEROTONIN AGONISTS)

RIZATRIPTAN BENZOATE

RESTRICTED BENEFIT - This product is a benefit for patients 18 to 64 years of age inclusive for the treatment of acute migraine attacks in patients where standard therapy has failed. (Refer to Criteria for Special Authorization of Select Drug Products of the List for eligibility in patients 65 years of age and older; and Criteria for Special Authorization of Select Drug Products of the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients.)

5 MG (BASE) ORAL TABLET	
00002240520 MAXALT MFC	\$ 14.7167
10 MG (BASE) ORAL TABLET	
00002240521 MAXALT MFC	\$ 14.7167
5 MG (BASE) ORAL WAFER	
00002240518 MAXALT RPD MFC	\$ 14.7167
10 MG (BASE) ORAL WAFER	
00002240519 MAXALT RPD MFC	\$ 14.7167

SUMATRIPTAN HEMISULFATE

RESTRICTED BENEFIT - This product is a benefit for patients 18 to 64 years of age inclusive for the treatment of acute migraine attacks in patients where other standard therapy has failed. (Refer to Criteria for Special Authorization of Select Drug Products of the List for eligibility in patients 65 years of age and older; and Criteria for Special Authorization of Select Drug Products of the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients.)

5 MG / DOSE (BASE)	NASAL	UNIT DOSE SPRAY	
00002230418	IMITREX	GSK	\$ 15.1467
20 MG / DOSE (BASE)	NASAL	UNIT DOSE SPRAY	
00002230420	IMITREX	GSK	\$ 15.5875

28:32.28 ANTIMIGRAINE AGENTS
(SELECTIVE SEROTONIN AGONISTS)

SUMATRIPTAN SUCCINATE

RESTRICTED BENEFIT - This product is a benefit for patients 18 to 64 years of age inclusive for the treatment of acute migraine attacks in patients where other standard therapy has failed. (Refer to Criteria for Special Authorization of Select Drug Products of the List for eligibility in patients 65 years of age and older, and Criteria for Special Authorization of Select Drug Products in the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients.)

50 MG (BASE) OR	AL TABLET		
00002268388	APO-SUMATRIPTAN	APX	\$ 8.9364
00002257890	CO SUMATRIPTAN	СОВ	\$ 8.9364
00002268914	MYLAN-SUMATRIPTAN	MYP	\$ 8.9364
00002286823	NOVO-SUMATRIPTAN DF	TEV	\$ 8.9364
00002256436	PMS-SUMATRIPTAN	PMS	\$ 8.9364
00002271583	RATIO-SUMATRIPTAN	RPH	\$ 8.9364
00002263025	SANDOZ SUMATRIPTAN	SDZ	\$ 8.9364
00002212153	IMITREX DF	GSK	\$ 15.9579
100 MG (BASE) O	RAL TABLET		
00002268396	APO-SUMATRIPTAN	APX	\$ 9.8442
00002257904	CO SUMATRIPTAN	СОВ	\$ 9.8442
00002268922	MYLAN-SUMATRIPTAN	MYP	\$ 9.8442
00002239367	NOVO-SUMATRIPTAN	TEV	\$ 9.8442
00002286831	NOVO-SUMATRIPTAN DF	TEV	\$ 9.8442
00002256444	PMS-SUMATRIPTAN	PMS	\$ 9.8442
00002271591	RATIO-SUMATRIPTAN	RPH	\$ 9.8442
00002263033	SANDOZ SUMATRIPTAN	SDZ	\$ 9.8442
00002212161	IMITREX DF	GSK	\$ 17.5789
6 MG / SYR (BASE)	INJECTION SYRINGE		
00002212188	IMITREX (0.5 ML)	GSK	\$ 47.3968

ZOLMITRIPTAN

RESTRICTED BENEFIT - This product is a benefit for patients 18 to 64 years of age inclusive for the treatment of acute migraine attacks in patients where other standard therapy has failed. (Refer to Criteria for Special Authorization of Select Drug Products of the List for eligibility in patients 65 years of age and older; and Criteria for Special Authorization of Select Drug Products of the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients.)

2.5 MG ORAL TABLET		
00002238660 ZOMIG	AZC	\$ 14.3333
2.5 MG ORAL DISPERSIBLE TABLET		
00002243045 ZOMIG RAPIMELT	AZC	\$ 14.3405
5 MG / DOSE NASAL UNIT DOSE SPRAY		
00002248993 ZOMIG	AZC	\$ 14.3333

28:32.92 ANTIMIGRAINE AGENTS

(MISCELLANEOUS ANTIMIGRAINE AGENTS)

PIZOTIFEN MALATE

0.5 MG (BASE) ORAL TABLET

00000329320 SANDOMIGRAN PAL \$ 0.3699

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:36.04 ANTIPARKINSONIAN AGENTS

(ADAMANTANES)

AMANTADINE HCL

100 MG ORAL CAPSULE

00002139200 00001990403	MYLAN-AMANTADINE PMS-AMANTADINE HYDROCHLORIDE	MYP PMS	\$ \$	0.5179 0.5179
10 MG / ML ORAL	SYRUP			
00002022826	PMS-AMANTADINE HYDROCHLORIDE	PMS	\$	0.0812

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:36.08 ANTIPARKINSONIAN AGENTS

(ANTICHOLINERGIC AGENTS)

BENZTROPINE MESYLATE

DEIGETTO INC	.0.12/112		
1 MG ORAL TABL	ET		
00000706531	PMS-BENZTROPINE	PMS	\$ 0.0219
2 MG ORAL TABL	ET		
00000587265	PMS-BENZTROPINE	PMS	\$ 0.0450
00000426857	APO-BENZTROPINE	APX	\$ 0.0540
ETHOPROPAZINE	HCL		
50 MG (BASE) OR	AL TABLET		
00001927744	PARSITAN	ERF	\$ 0.2194
PROCYCLIDINE H	CL		
2.5 MG ORAL TAE	BLET		
00000649392	PMS-PROCYCLIDINE	PMS	\$ 0.0585
5 MG ORAL TABL	ET		
00000587354	PMS-PROCYCLIDINE	PMS	\$ 0.0269
0.5 MG / ML ORAL	ELIXIR		
00000587362	PMS-PROCYCLIDINE	PMS	\$ 0.0329
TRIHEXYPHENIDY	L HCL		
2 MG ORAL TABL	ET		
00000545058	APO-TRIHEX	APX	\$ 0.0369
5 MG ORAL TABL	ET		
00000545074	APO-TRIHEX	APX	\$ 0.0668

28:36.12 ANTIPARKINSONIAN AGENTS

(CATECHOL-O-METHYLTRANSFERASE (COMT) INHIBITORS)

ENTACAPONE

200 MG ORAL TABLET

00002243763 COMTAN NOV \$ 1.7242

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:36.16 ANTIPARKINSONIAN AGENTS

(DOPAMINE PRECURSORS)

LEVODOPA/ BENSERA	AZIDE	HCL
FO MC + 40 F MC (DACE)	ODAL	CARCILLE

50 MG * 12.5 MG (BA	SE) ORAL CAPSULE		
00000522597	PROLOPA 50-12.5	HLR	\$ 0.2937
100 MG * 25 MG (BAS	SE) ORAL CAPSULE		
00000386464	PROLOPA 100-25	HLR	\$ 0.4835
200 MG * 50 MG (BAS	SE) ORAL CAPSULE		
00000386472	PROLOPA 200-50	HLR	\$ 0.8117
LEVODOPA/ CARE	BIDOPA		
100 MG * 10 MG OR	AL TABLET		
00002195933	APO-LEVOCARB	APX	\$ 0.2365
00002244494	NOVO-LEVOCARBIDOPA	TEV	\$ 0.2365
00002182831	NU-LEVOCARB	NXP	\$ 0.2365
00000355658	SINEMET 100/10	BMS	\$ 0.4348
100 MG * 25 MG OR	AL TABLET		
00002195941	APO-LEVOCARB	APX	\$ 0.3532
00002244495	NOVO-LEVOCARBIDOPA	TEV	\$ 0.3532
00002182823	NU-LEVOCARB	NXP	\$ 0.3532
00000513997	SINEMET 100/25	BMS	\$ 0.6492
250 MG * 25 MG OR	AL TABLET		
00002195968	APO-LEVOCARB	APX	\$ 0.3943
00002244496	NOVO-LEVOCARBIDOPA	TEV	\$ 0.3943
00002182858	NU-LEVOCARB	NXP	\$ 0.3943
00000328219	SINEMET 250/25	BMS	\$ 0.7247
100 MG * 25 MG OR	AL SUSTAINED-RELEASE TABLET		
00002272873	APO-LEVOCARB CR	APX	\$ 0.5126
00002028786	SINEMET CR 100/25	BMS	\$ 0.7040
200 MG * 50 MG OR	AL SUSTAINED-RELEASE TABLET		
00000870935	SINEMET CR 200/50	BMS	\$ 1.2987
LEVODOPA/ CARE	BIDOPA/ ENTACAPONE		
50 MG * 12.5 MG * 200	MG ORAL TABLET		
00002305933	STALEVO	NOV	\$ 1.6780
100 MG * 25 MG * 200	MG ORAL TABLET		
00002305941	STALEVO	NOV	\$ 1.6780
150 MG * 37.5 MG * 20	00 MG ORAL TABLET		
00002305968	STALEVO	NOV	\$ 1.6780
-	-	-	

28:36.20.04 ANTIPARKINSONIAN AGENTS

DOPAMINE RECEPTOR AGONISTS

(ERGOT-DERIVATIVE-DOPAMINE RECEPTOR AGONISTS)

BROMOCRIPTINE MESYLATE

2.5 MG (BASE) ORAL TABLET		
00002087324 APO-BROMOCRIPTINE	APX	\$ 0.5453
00002231702 PMS-BROMOCRIPTINE	PMS	\$ 0.5453
5 MG (BASE) ORAL CAPSULE		
00002230454 APO-BROMOCRIPTINE	APX	\$ 0.9711
00002236949 PMS-BROMOCRIPTINE	PMS	\$ 0.9711

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:36.20.08 ANTIPARKINSONIAN AGENTS

DOPAMINE RECEPTOR AGONISTS

(NONERGOT-DERIVATIVE DOPAMINE RECEPTOR AGONISTS)

PRA	MIPEXOL	E DIHYI	DROCHL	ORIDE.
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0.25 MG ORAL TAE	BLET		
00002292378	APO-PRAMIPEXOLE	APX	\$ 0.5887
00002297302	CO PRAMIPEXOLE	СОВ	\$ 0.5887
00002269309	NOVO-PRAMIPEXOLE	TEV	\$ 0.5887
00002290111	PMS-PRAMIPEXOLE	PMS	\$ 0.5887
00002315262	SANDOZ PRAMIPEXOLE	SDZ	\$ 0.5887
00002237145	MIRAPEX	BOE	\$ 1.0513
1 MG ORAL TABLE	ΕΤ		
00002292394	APO-PRAMIPEXOLE	APX	\$ 1.1776
00002297329	CO PRAMIPEXOLE	СОВ	\$ 1.1776
00002269325	NOVO-PRAMIPEXOLE	TEV	\$ 1.1776
00002290146	PMS-PRAMIPEXOLE	PMS	\$ 1.1776
00002315289	SANDOZ PRAMIPEXOLE	SDZ	\$ 1.1776
00002237146	MIRAPEX	BOE	\$ 2.1028
1.5 MG ORAL TAB	LET		
00002292408	APO-PRAMIPEXOLE	APX	\$ 1.1776
00002297337	CO PRAMIPEXOLE	СОВ	\$ 1.1776
00002269333	NOVO-PRAMIPEXOLE	TEV	\$ 1.1776
00002290154	PMS-PRAMIPEXOLE	PMS	\$ 1.1776
00002315297	SANDOZ PRAMIPEXOLE	SDZ	\$ 1.1776
00002237147	MIRAPEX	BOE	\$ 2.1028
ROPINIROLE HCL			
0.25 MG (BASE) OF	RAL TABLET		
00002316846	CO ROPINIROLE	СОВ	\$ 0.1419
00002326590	PMS-ROPINIROLE	PMS	\$ 0.1419
00002314037	RAN-ROPINIROLE	RAN	\$ 0.1419
00002332361	ROPINIROLE	RAN	\$ 0.1419
00002232565	REQUIP	GSK	\$ 0.3051
1 MG (BASE) ORAI	L TABLET		
00002316854	CO ROPINIROLE	СОВ	\$ 0.5676
00002326612	PMS-ROPINIROLE	PMS	\$ 0.5676
00002314053	RAN-ROPINIROLE	RAN	\$ 0.5676
00002332426	ROPINIROLE	RAN	\$ 0.5676
00002232567	REQUIP	GSK	\$ 1.2204

28:36.20.08 ANTIPARKINSONIAN AGENTS

DOPAMINE RECEPTOR AGONISTS

(NONERGOT-DERIVATIVE DOPAMINE RECEPTOR AGONISTS)

ROPINIROLE HCL

2 MG (BASE) ORAL TABLET		
00002316862 CO ROPINIROLE	СОВ	\$ 0.6244
00002326620 PMS-ROPINIROLE	PMS	\$ 0.6244
00002314061 RAN-ROPINIROLE	RAN	\$ 0.6244
00002332434 ROPINIROLE	RAN	\$ 0.6244
00002232568 REQUIP	GSK	\$ 1.3426
5 MG (BASE) ORAL TABLET		
00002316870 CO ROPINIROLE	СОВ	\$ 1.7192
00002326639 PMS-ROPINIROLE	PMS	\$ 1.7192
00002314088 RAN-ROPINIROLE	RAN	\$ 1.7192
00002332442 ROPINIROLE	RAN	\$ 1.7192
00002232569 REQUIP	GSK	\$ 3.6963

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:36.32 ANTIPARKINSONIAN AGENTS

(MONOAMINE OXIDASE B INHIBITORS)

SELEGILINE HCL

5 MG ORAL TABLET

00002238102	PMS-SELEGILINE	PMS	\$ 1.2092
00002230641	APO-SELEGILINE	APX	\$ 1.2650
00002231036	MYLAN-SELEGILINE	MYP	\$ 1.2650
00002068087	NOVO-SELEGILINE	TEV	\$ 1.2650
00002230717	NU-SELEGILINE	NXP	\$ 1.2650

28:00 CENTRAL NERVOUS SYSTEM AGENTS

28:92 MISCELLANEOUS CENTRAL NERVOUS SYSTEM AGENTS

PIZOTIFEN MALATE

1 MG (BASE) ORAL TABLET

00000511552 SANDOMIGRAN DS PAL \$ 0.6142

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

34:00

Dental Agents

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

34:00 DENTAL AGENTS

34:00

SODIUM FLUORIDE

2.21 MG ORAL CHE	WABLE TABLET		
00000575569	FLUOR-A-DAY	PMS	\$ 0.0916
5.56 MG / ML ORAL	DROPS		
00000610100	FLUOR-A-DAY	PMS	\$ 0.1831

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

40:00

Electrolytic, Caloric, and Water Balance

40:00 ELECTROLYTIC, CALORIC, AND WATER BALANCE

40:10 AMMONIA DETOXICANTS

	\sim T	1 11	\sim	CE
LA	υı	UL		36

667 MG / ML	ORAL	SYRUP		
0000224	2814	APO-LACTULOSE	APX	\$ 0.0145
0000229	5881	JAMP-LACTULOSE	JPC	\$ 0.0145
0000070	3486	PMS-LACTULOSE	PMS	\$ 0.0145
0000085	4409	RATIO-LACTULOSE	RPH	\$ 0.0145

40:00 ELECTROLYTIC, CALORIC, AND WATER BALANCE

40:12 REPLACEMENT PREPARATIONS

MAGNESIUM GLUCOHEPTONATE

MAGNESION GEOGGIE! TONATE			
100 MG / ML ORAL SOLUTION			
00000026697 ROUGIER MAGNESIUM	ROG	\$	0.0200
MAGNESIUM GLUCONATE			
500 MG ORAL TABLET			
00000555126 MAGLUCATE	PMS	\$	0.1231
POTASSIUM CHLORIDE (K+)			
8 MEQ ORAL SUSTAINED-RELEASE TABLET			
□ 00000602884 APO-K	APX	\$	0.0899
00000074225 SLOW K	NOV \$ 0.0899	\$	0.1516
MAC pricing has been applied based on the lowest up	nit cost for an 8 mEq (K+)	oral	
sustained-release tablet: APO-K.	• • •		
20 MEQ ORAL SUSTAINED-RELEASE TABLET			
00000713376 K-DUR	SCH	\$	0.1995
8 MEQ ORAL SUSTAINED-RELEASE CAPSULE			
00002042304 MICRO-K EXTENCAPS	PAL	\$	0.0930
POTASSIUM CHLORIDE (K+)(CL-)			
1.33 MEQ / ML ORAL LIQUID			
00002238604 PMS - POTASSIUM CHLORIDE	PMS	\$	0.0131
00001918303 K-10 ORAL LIQUID	GSK	\$	0.0166
POTASSIUM CITRATE (K+)			
25 MEQ ORAL EFFERVESCENT TABLET			
00002085992 K-LYTE	WSP	\$	0.5550
SODIUM ACID PHOSPHATE/ SODIUM BICARBONATE	·/		

40:00 ELECTROLYTIC, CALORIC, AND WATER BALANCE

00000225819 PHOSPHATE-NOVARTIS

POTASSIUM BICARBONATE

40:18.18 ION-REMOVING AGENTS

(POTASSIUM-REMOVING AGENTS)

500 MG (BASE) * 469 MG (BASE) * 123 MG (BASE) ORAL EFFERVESCENT TABLET

CALCIUM POLYSTYRENE SULPHONATE

ORAL POWDER

00002017741 RESONIUM CALCIUM SAV \$ 0.3650

NOV

\$

0.7052

40:00 ELECTROLYTIC, CALORIC, AND WATER BALANCE

40:18.18 ION-REMOVING AGENTS

(POTASSIUM-REMOVING AGENTS)

SODIUM PO	YSTYRENE	SULFONATE
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250 MG / ML ORAL	SUSPENSION		
00000769541	PMS-SODIUM POLYSTYRENE SULF.	PMS	\$ 0.1247
ORAL POWDER			
00000755338	PMS-SODIUM POLYSTYRENE SULF.	PMS	\$ 0.1460
00002026961	KAYEXALATE	SAV	\$ 0.1889
30 G / ENM RECTAL	RETENTION ENEMA		
00000769533	PMS-SOD POLYSTYR SULF (120 ML)	PMS	\$ 14.6639

40:00 ELECTROLYTIC, CALORIC, AND WATER BALANCE

40:28.16 DIURETICS

(POTASSIUM-SPARING DIURETICS)

AMILORIDE HCL

5 MG ORAL TABLET

00002249510 APO-AMILORIDE APX \$ 0.2717

40:00 ELECTROLYTIC, CALORIC, AND WATER BALANCE

40:28.20 DIURETICS

(THIAZIDE DIURETICS)

HYDROCHLOROTHIAZIDE

25 MG ORAL TABL	.ET		
00000326844	APO-HYDRO	APX	\$ 0.0395
00000021474	NOVO-HYDRAZIDE	TEV	\$ 0.0395
50 MG ORAL TABL	.ET		
00000312800	APO-HYDRO	APX	\$ 0.0551
00000021482	NOVO-HYDRAZIDE	TEV	\$ 0.0551
100 MG ORAL TAB	BLET		
00000644552	APO-HYDRO	APX	\$ 0.1232
HYDROCHLOROTH	HAZIDE/ AMILORIDE HCL		
50 MG * 5 MG ORAL	. TABLET		
00000784400	APO-AMILZIDE	APX	\$ 0.1917
00002257378	MYLAN-AMILAZIDE	MYP	\$ 0.1917
00001937219	NOVAMILOR	TEV	\$ 0.1917
00000886106	NU-AMILZIDE	NXP	\$ 0.1917
HYDROCHLOROTH	IIAZIDE/ TRIAMTERENE		
25 MG * 50 MG ORA	L TABLET		
00000441775	APO-TRIAZIDE	APX	\$ 0.0608
00000532657	NOVO-TRIAMZIDE	TEV	\$ 0.0608
00000865532	NU-TRIAZIDE	NXP	\$ 0.0608

40:00 ELECTROLYTIC, CALORIC, AND WATER BALANCE

40:28.24 DIURETICS

(THIAZIDE-LIKE DIURETICS)

CHLORTHALIDO	NE	
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50 MG	ORAL	TABLET
20 MG	URAL	IADLEI

0000000070	ADO OUI ODTUALIDONE	ADV	•	0.4040
00000360279	APO-CHLORTHALIDONE	APX	\$	0.1242
INDAPAMIDE HEM	IHYDRATE			
1.25 MG (BASE) O	RAL TABLET			
00002239619	PMS-INDAPAMIDE	PMS	\$	0.1668
00002245246	APO-INDAPAMIDE	APX	\$	0.1877
00002240067	MYLAN-INDAPAMIDE	MYP	\$	0.1877
2.5 MG (BASE) OR	AL TABLET			
00002223678	APO-INDAPAMIDE	APX	\$	0.2933
00002153483	MYLAN-INDAPAMIDE	MYP	\$	0.2933
00002231184	NOVO-INDAPAMIDE	TEV	\$	0.2933
00002223597	NU-INDAPAMIDE	NXP	\$	0.2933
00002239620	PMS-INDAPAMIDE	PMS	\$	0.2933
00000564966	LOZIDE	SEV	\$	0.5238
METOLAZONE				
2.5 MG ORAL TAB	LET			
00000888400	ZAROXOLYN	SAV	\$	0.2005

40:00 ELECTROLYTIC, CALORIC, AND WATER BALANCE

40:40 URICOSURIC AGENTS

PROBENECID

500 MG ORAL TABLET

00000294926 BENURYL VCL \$ 0.2025

SULFINPYRAZONE

200 MG ORAL TABLET

 00000441767
 APO-SULFINPYRAZONE
 APX
 \$ 0.2997

 00002045699
 NU-SULFINPYRAZONE
 NXP
 \$ 0.2997

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

48:00

Respiratory Tract Agents

48:00 RESPIRATORY TRACT AGENTS

48:10.24 ANTI-INFLAMMATORY AGENTS

(LEUKOTRIENE MODIFIERS)

MONTELUKAST SODIUM

10 MG (BASE) ORAL TABLET

00002238217 SINGULAIR MFC \$ 2.3413

RESTRICTED BENEFIT - This product is a benefit for patients 6 to 18 years of age inclusive for the prophylaxis and treatment of asthma. (For eligibility in patients over 18 years of age refer to Criteria for Special Authorization of Select Drug Products of the List, and Criteria for Special Authorization of Select Drug Products in the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients).

4 MG (BASE) ORAL CHEWABLE TABLET

00002243602 SINGULAIR MFC \$

RESTRICTED BENEFIT - This product is a benefit for patients 2 to 18 years of age inclusive for the prophylaxis and treatment of asthma.

5 MG (BASE) ORAL CHEWABLE TABLET

00002238216 SINGULAIR MFC \$ 1.5910

RESTRICTED BENEFIT - This product is a benefit for patients 6 to 18 years of age inclusive for the prophylaxis and treatment of asthma. (For eligibility in patients over 18 years of age refer to Criteria for Special Authorization of Select Drug Products of the List, and Criteria for Special Authorization of Select Drug Products in the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients).

4 MG (BASE) ORAL GRANULE

00002247997 SINGULAIR

MFC \$ 1.4410

1.4410

RESTRICTED BENEFIT - This product is a benefit for patients 2 to 18 years of age inclusive for the prophylaxis and treatment of asthma.

ZAFIRLUKAST

RESTRICTED BENEFIT - This product is a benefit for patients 12 to 18 years of age inclusive for the prophylaxis and treatment of asthma. (For eligibility in patients over 18 years of age refer to the Criteria for Special Authorization of Select Drug Products of the List, and Criteria for Special Authorization of Select Drug Products in the Alberta Employment and Immigration Drug Benefit Supplement for eligibility in Alberta Employment and Immigration, Alberta Children and Youth Services and Alberta Seniors and Community Supports (AISH) clients).

20 MG ORAL TABLET

00002236606 ACCOLATE AZC \$ 0.7749

48:00 RESPIRATORY TRACT AGENTS

UNIT OF ISSUE - REFER TO PRICE POLICY

48:10.32 ANTI-INFLAMMATORY AGENTS

(MAST-CELL STABILIZERS)

SODIUM CROMOGLYCATE

100 MG ORAL CAPSULE

00000500895 NALCROM SAV \$ 1.4694

1% INHALATION SOLUTION

00002046113 PMS-SODIUM CROMOGLYCATE PMS \$ 0.2552

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

48:00 RESPIRATORY TRACT AGENTS

48:24 MUCOLYTIC AGENTS

ACETYLCYSTEINE

20 % INHALATION SOLUTION

00002243098	ACETYLCYSTEINE	SDZ	\$ 0.6450
00002091526	MUCOMYST	WSP	\$ 0.7200

52:00

Eye, Ear, Nose and Throat (EENT) Preparations

52:04.04 ANTI-INFECTIVES

(ANTIBACTERIALS)

(MATIBACOTEINIAEO)		
CIPROFLOXACIN HCL		
0.3 % (BASE) OPHTHALMIC SOLUTION		
00002263130 APO-CIPROFLOX	APX	\$ 1.1280
00002253933 PMS-CIPROFLOXACIN	PMS	\$ 1.1280
00001945270 CILOXAN	ALC	\$ 2.0855
ERYTHROMYCIN		
0.5 % OPHTHALMIC OINTMENT		
00001912755 PMS-ERYTHROMYCIN	PMS	\$ 1.2380
GENTAMICIN SULFATE		
0.3 % (BASE) OPHTHALMIC SOLUTION		
00000512192 GARAMYCIN	SCH	\$ 0.4060
00002229440 SANDOZ GENTAMICIN SULFATE	SDZ	\$ 0.4060
0.3 % (BASE) OPHTHALMIC OINTMENT		
00000028339 GARAMYCIN	SCH	\$ 1.1429
00002230888 SANDOZ GENTAMICIN SULFATE	SDZ	\$ 1.1429
0.3 % (BASE) OTIC SOLUTION		
00000512184 GARAMYCIN	SCH	\$ 1.0320
NEOMYCIN SULFATE/ POLYMYXIN B SULFATE/ GRAM	ICIDIN	
0.25 % * 10,000 UNIT / ML * 0.03 MG / ML OTIC/OPHTHALMIC SO	LUTION	
00000807435 OPTIMYXIN PLUS	SDZ	\$ 0.7817
OFLOXACIN		
0.3 % OPHTHALMIC SOLUTION		
00002248398 APO-OFLOXACIN	APX	\$ 0.9920
00002252570 PMS-OFLOXACIN	PMS	\$ 0.9920
00002143291 OCUFLOX	ALL	\$ 2.6295
TOBRAMYCIN		
0.3 % OPHTHALMIC SOLUTION		
00002239577 PMS-TOBRAMYCIN	PMS	\$ 1.0029
00002241755 SANDOZ TOBRAMYCIN	SDZ	\$ 1.0029
00000513962 TOBREX	ALC	\$ 1.7909
0.3 % OPHTHALMIC OINTMENT		

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

TOBREX

52:04.20 ANTI-INFECTIVES

00000614254

(ANTIVIRALS)

TRIFLURIDINE

1% OPHTHALMIC SOLUTION

00002248529 SANDOZ TRIFLURIDINE SDZ \$ 3.2520

ALC

2.5400

52:08.08 ANTI-INFLAMMATORY AGENTS

(CORTICOSTEROIDS)

DECLOMETHASONE DIDDODIONATE			
BECLOMETHASONE DIPROPIONATE			
50 MCG / DOSE NASAL METERED DOSE SPRAY	ADV	Φ.	0.0040
00002238796 APO-BECLOMETHASONE 00002172712 MYLAN-BECLO AQ.	APX MYP	\$ \$	0.0613 0.0613
00002172712 MITLAN-BECLO AQ. 00002238577 NU-BECLOMETHASONE	NXP	э \$	0.0613
BUDESONIDE	100	Ψ	0.00.0
100 MCG / DOSE NASAL METERED DOSE AEROSOL			
00002035324 RHINOCORT TURBUHALER	AZC	\$	0.1220
100 MCG / DOSE NASAL METERED DOSE SPRAY	7.20	Ψ	0.1220
00002230648 MYLAN-BUDESONIDE AQ	MYP	\$	0.0961
CIPROFLOXACIN HCL/ DEXAMETHASONE		·	
0.3 % * 0.1 % OTIC SUSPENSION			
00002252716 CIPRODEX	ALC	\$	3.6120
DEXAMETHASONE		*	
0.1 % OPHTHALMIC SUSPENSION			
00000042560 MAXIDEX	ALC	\$	1.6555
0.1 % OPHTHALMIC OINTMENT	/ ILO	Ψ	1.0000
00000042579 MAXIDEX	ALC	\$	2.5646
DEXAMETHASONE SODIUM PHOSPHATE			
0.1 % OTIC/OPHTHALMIC SOLUTION			
00000739839 SANDOZ DEXAMETHASONE SOD.	SDZ	\$	1.3133
PHOSPHATE			
FLUNISOLIDE			
0.025 % NASAL SPRAY			
00002239288 APO-FLUNISOLIDE	APX	\$	0.5940
FLUOROMETHOLONE			
0.1 % OPHTHALMIC SUSPENSION			
00002238568 PMS-FLUOROMETHOLONE	PMS	\$	1.6500
0.25 % OPHTHALMIC SUSPENSION			
00000707511 FML FORTE	ALL	\$	2.8229
FLUOROMETHOLONE ACETATE			
0.1 % OPHTHALMIC SUSPENSION			
00000756784 FLAREX	ALC	\$	1.8705
HYDROCORTISONE ACETATE			
2.5 % OPHTHALMIC OINTMENT			
00001980661 CORTAMED	SDZ	\$	5.4127
MOMETASONE FUROATE			
50 MCG / DOSE NASAL METERED DOSE SPRAY			
00002238465 NASONEX	SCH	\$	0.2021
RESTRICTED BENEFIT - This product is a benef			
age inclusive for the treatment of seasonal allergion	rhinitis or perennial al	lergic	
rhinitis.			

52:08.08 ANTI-INFLAMMATORY AGENTS

(CORTICOSTEROIDS)

PREDNISOL	ONE A	CETATE
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0.12 % OPHTHALM	IIC SUSPENSION		
00001916181	SANDOZ PREDNISOLONE ACETATE	SDZ	\$ 1.2650
00000299405	PRED MILD	ALL	\$ 1.9307
1 % OPHTHALMIC	SUSPENSION		
00000700401	RATIO-PREDNISOLONE	RPH	\$ 1.9400
00001916203	SANDOZ PREDNISOLONE ACETATE	SDZ	\$ 1.9400
00000301175	PRED FORTE	ALL	\$ 5.6846

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:08.08.00 ANTI-INFLAMMATORY AGENTS

CORTICOSTEROIDS

(COMBINATION ANTI-INFECTIVE/CORTICOSTEROID AGENTS)

BETAMETHASONE SODIUM PHOSPHATE/ GENTAMICIN
SULFATE

JULFAIE		
0.1 % (BASE) * 0.3 % (BASE) OTIC/OPHTHALMIC SOLUTION		
00000682217 GARASONE	SCH	\$ 1.2813
00002244999 SANDOZ PENTASONE	SDZ	\$ 1.2813
DEXAMETHASONE/ FRAMYCETIN SULFATE/ GRAMIC	IDIN	
0.5 MG / ML * 5 MG / ML * 0.05 MG / ML OTIC/OPHTHALMIC SOL	.UTION	
00002247920 SANDOZ OPTICORT	SDZ	\$ 1.3000
00002224623 SOFRACORT	SAV	\$ 1.9215
DEXAMETHASONE/ NEOMYCIN SULFATE/ POLYMYXII	N B	
SULFATE		
1 MG / ML * 3.5 MG / ML (BASE) * 6,000 UNIT / ML OPHTHALMIC	SUSPENSION	
00000042676 MAXITROL	ALC	\$ 2.0468
1 MG / G * 3.5 MG / G (BASE) * 6,000 UNIT / G OPHTHALMIC OF	NTMENT	
00000358177 MAXITROL	ALC	\$ 2.8533
DEXAMETHASONE/ TOBRAMYCIN		
0.1 % * 0.3 % OPHTHALMIC SUSPENSION		
00000778907 TOBRADEX	ALC	\$ 2.1156
0.1 % * 0.3 % OPHTHALMIC OINTMENT		
00000778915 TOBRADEX	ALC	\$ 3.1328
FLUMETHASONE PIVALATE/ CLIOQUINOL		
0.02 % * 1 % OTIC SOLUTION		
00000074454 LOCACORTEN VIOFORM	PAL	\$ 1.4120
PREDNISOLONE ACETATE/ SULFACETAMIDE SODIUM	<u></u>	
0.2 % * 10 % OPHTHALMIC SUSPENSION		
00000807788 BLEPHAMIDE	ALL	\$ 2.8620
0.2 % * 10 % OPHTHALMIC OINTMENT		
00000307246 BLEPHAMIDE S.O.P.	ALL	\$ 3.6611

52:08.20 ANTI-INFLAMMATORY AGENTS

(NONSTEROIDAL ANTI-INFLAMMATORY AGENTS)

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U	ILL	.UI		ΝА	C	Ō١	JU	'nι	JIVI

0.1 % OPHIHALMIC	SOLUTION		
00001940414	VOLTAREN OPHTHA	NOV	\$ 2.6080
KETOROLAC TROM	ETHAMINE		
0.5 % OPHTHALMIC	SOLUTION		
00002245821	APO-KETOROLAC	APX	\$ 2.0160
00002247461	RATIO-KETOROLAC	RPH	\$ 2.0160
00001968300	ACULAR	ALL	\$ 3.6120

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

LOCAL ANESTHETICS 52.16

LIDOCAINE HCL

2 % ORAL LIQUID

00001968823 **LIDODAN VISCOUS ODN** 0.0542 XYLOCAINE VISCOUS AZC 0000001686 0.0967 **PROPARACAINE HCL** 0.5 % OPHTHALMIC SOLUTION 00000035076 **ALCAINE** ALC 0.6450

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:24 **MYDRIATICS**

ATROPINE SULFATE

1 %	OPHTHALMIC	SOLUTION		
	00000035017	ISOPTO ATROPINE	ALC	\$ 0.6450
CYC	LOPENTOLAT	TE HCL		
1 %	OPHTHALMIC	SOLUTION		
	00000252506	CYCLOGYL	ALC	\$ 0.8671
НОМ	ATROPINE H	YDROBROMIDE		
2 %	OPHTHALMIC	SOLUTION		
	0000000779	ISOPTO HOMATROPINE	ALC	\$ 0.6557
5 %	OPHTHALMIC	SOLUTION		
	0000000787	ISOPTO HOMATROPINE	ALC	\$ 0.7811
TRO	PICAMIDE			
0.5	% OPHTHALMI	C SOLUTION		
	00000000981	MYDRIACYL	ALC	\$ 0.8993
1 %	OPHTHALMIC	SOLUTION		
	0000001007	MYDRIACYL	ALC	\$ 1.1573

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:28 MOUTHWASHES AND GARGLES

BENZYDAMINE HCL

0.15 % ORAL RINSE

00002239044 APO-BENZYDAMINE APX 0.0218 \$

52:28 MOUTHWASHES AND GARGLES

COMPOUND PRESCRIPTION

00000999109	COMPOUND-CHLOR MOUTH RINSE (IN ANY XXX	\$ 0.0000
	CONCENTRATION)	

To be used when the compound has been prepared and dispensed by a licensed community pharmacy.

00000999209 COMPOUND-CHLOR MOUTH RINSE (IN ANY XXX \$ 0.0000 CONCENTRATION)

To be used when the compound has been procured from a licensed compounding and repackaging pharmacy and dispensed by a licensed community pharmacy.

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:32 VASOCONSTRICTORS

EPINEPHRINE HCL

1 MG / ML TOPICAL SOLUTION

00000155365 ADRENALIN ERF \$ 0.5844

PHENYLEPHRINE HCL

2.5 % OPHTHALMIC SOLUTION

00000465763 MYDFRIN ALC \$ 1.0427

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:40.04 ANTIGLAUCOMA AGENTS

(ALPHA-ADRENERGIC AGONISTS)

BRIMONIDINE TARTRATE

0.2 %	OPHTHALMIC	SOLUTION		
0	0002260077	APO-BRIMONIDINE	APX	\$ 1.9869
0	0002246284	PMS-BRIMONIDINE	PMS	\$ 1.9869
0	0002243026	RATIO-BRIMONIDINE	RPH	\$ 1.9869
0	0002305429	SANDOZ BRIMONIDINE	SDZ	\$ 1.9869
0	0002236876	ALPHAGAN	ALL	\$ 3.5480

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:40.08 ANTIGLAUCOMA AGENTS

(BETA-ADRENERGIC AGENTS)

BETAXOLOL HCL

0.5 % (BASE) OPHTHALMIC SOLUTION		
00002235971 SANDOZ BETAXOLOL	SDZ	\$ 1.8220
0.25 % (BASE) OPHTHALMIC SUSPENSION		
00001908448 BETOPTIC S	ALC	\$ 2.4230

52:40.08 ANTIGLAUCOMA AGENTS

(BETA-ADRENERGIC AGENTS)

,			
LEVOBUNOLOL HCL			
0.25 % OPHTHALMIC SOLUTION			
00002031159 RATIO-LEVOBUNOLOL	RPH	\$	1.1760
00002241715 SANDOZ LEVOBUNOLOL	SDZ	\$	1.1760
0.5 % OPHTHALMIC SOLUTION		•	
00002237991 PMS-LEVOBUNOLOL	PMS	\$	1.5550
00002031167 RATIO-LEVOBUNOLOL	RPH	\$	1.5550
00002241716 SANDOZ LEVOBUNOLOL	SDZ	\$	1.5550
00000637661 BETAGAN	ALL	\$	3.5368
TIMOLOL MALEATE			
0.25 % (BASE) OPHTHALMIC SOLUTION			
00002083353 PMS-TIMOLOL	PMS	\$	1.4314
00000755826 APO-TIMOP	APX	\$	1.5500
00000893773 MYLAN-TIMOLOL	MYP	\$	1.5500
00002166712 SANDOZ TIMOLOL MALEATE	SDZ	\$	1.5500
0.5 % (BASE) OPHTHALMIC SOLUTION			
00000755834 APO-TIMOP	APX	\$	1.8600
00000893781 MYLAN-TIMOLOL	MYP	\$	1.8600
00002083345 PMS-TIMOLOL	PMS	\$	1.8600
00002166720 SANDOZ TIMOLOL MALEATE	SDZ	\$	1.8600
00000451207 TIMOPTIC	MFC	\$	3.4700
0.25 % (BASE) OPHTHALMIC LONG ACTING GELLAN SOLUTION			
00002171880 TIMOPTIC-XE	MFC	\$	3.7040
0.5 % (BASE) OPHTHALMIC LONG ACTING GELLAN SOLUTION			

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:40.12 ANTIGLAUCOMA AGENTS

00002171899 TIMOPTIC-XE

(CARBONIC ANHYDRASE INHIBITORS)

250 MG ORAL TABLET		
00000545015 APO-ACETAZOLAMIDE	APX	\$ 0.1237
BRINZOLAMIDE		
1 % OPHTHALMIC SUSPENSION		
00002238873 AZOPT	ALC	\$ 3.4615
DORZOLAMIDE HCL		
2 % (BASE) OPHTHALMIC SOLUTION		
□ 00002216205 TRUSOPT	MFC	\$ 3.7500
□ 00002269090 TRUSOPT (PRESERVATIVE-F	REE) MFC	\$ 3.7550
METHAZOLAMIDE		
50 MG ORAL TABLET		
00002245882 APO-METHAZOLAMIDE	APX	\$ 0.4817

MFC

4.4320

52:40.20 ANTIGLAUCOMA AGENTS

(MIOTICS)

CARBACHOL			
1.5 % OPHTHALMIC	C SOLUTION		
0000000655	ISOPTO CARBACHOL	ALC	\$ 0.7238
3 % OPHTHALMIC	SOLUTION		
0000000663	ISOPTO CARBACHOL	ALC	\$ 0.8707
PILOCARPINE HC	L		
1 % OPHTHALMIC	SOLUTION		
0000000841	ISOPTO CARPINE	ALC	\$ 0.2199
2 % OPHTHALMIC	SOLUTION		
0000000868	ISOPTO CARPINE	ALC	\$ 0.2537
4 % OPHTHALMIC	SOLUTION		
0000000884	ISOPTO CARPINE	ALC	\$ 0.2866
4 % OPHTHALMIC	GEL		
00000575240	PILOPINE HS	ALC	\$ 2.6854

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:40.28 ANTIGLAUCOMA AGENTS

(PROSTAGLANDIN ANALOGS)

BIMATOPROST

0.03 % OPHTHALMIC SOLUTION		
00002245860 LUMIGAN	ALL	\$ 11.6272
LATANOPROST		
0.005 % OPHTHALMIC SOLUTION		
00002231493 XALATAN	PFI	\$ 11.6272
TRAVOPROST		
0.004 % OPHTHALMIC SOLUTION		
00002244896 TRAVATAN	ALC	\$ 11.6272
00002318008 TRAVATAN Z	ALC	\$ 11.6272

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:40.92 ANTIGLAUCOMA AGENTS

(MISCELLANEOUS ANTIGLAUCOMA AGENTS)

BRIMONIDINE TARTRATE/ TIMOLOL MALEATE

0.2 % * 0.5 % (BASE) OPHTHA	LMIC SOLUTION		
00002248347 COMBIG	AN	ALL	\$ 4.3129
DORZOLAMIDE HCL/ TIMOL	OL MALEATE		
2 % (BASE) * 0.5 % (BASE) O	PHTHALMIC SOLUTION		
	PRESERVATIVE-FREE	MFC	\$ 4.8792
		MFC	\$ 5.6820
LATANOPROST/ TIMOLOL I	//ALEATE		
0.005 % * 0.5 % (BASE) OPHT	HALMIC SOLUTION		
00002246619 XALACO	M	PFI	\$ 13.1580

52:40.92 ANTIGLAUCOMA AGENTS

(MISCELLANEOUS ANTIGLAUCOMA AGENTS)

TRAVOPROST/ TIMOLOL MALEATE

0.004 % * 0.5 % (BASE) OPHTHALMIC SOLUTION

00002278251 DUO TRAV ALC \$ 13.1580

52:00 EYE, EAR, NOSE, AND THROAT (EENT) PREPARATIONS

52:92 MISCELLANEOUS EENT DRUGS

APRACLONIDINE HCL

0.5 % OPHTHALMIC SOLUTION

00002076306 IOPIDINE ALC \$ 4.5730

RANIBIZUMAB

RESTRICTED BENEFIT - This product is a benefit when prescribed by a registered prescriber conditional to the following criteria.

"For the treatment of neovascular (wet) age-related macular degeneration (AMD) if all of the following circumstances apply to the eye to be treated:

- The best corrected visual acuity (BCVA) is between 6/12 (20/40) and 6/96 (20/320)
- There is active disease activity (choroidal neovascularization) and no permanent structural damage to the central fovea
- The lesion size is less than or equal to 12 disc areas in greatest linear dimension
- There is evidence of recent (< 3 months) presumed disease progression (blood vessel growth, as indicated by fluoroscein angiography, optical coherence tomography (OCT) or recent visual acuity changes)
- No concurrent verteporfin PDT treatment
- Injection will be by a qualified ophthalmologist with experience in intravitreal injections.

The interval between the doses should be no shorter than one month.

Treatment with ranibizumab should be continued only in people who maintain adequate response to therapy.

Ranibizumab should be discontinued if any one of the following occur:

- Reduction in BCVA in the treated eye to less than 15 letters (absolute) on 2 consecutive visits in the treated eye, attributed to AMD in the absence of other pathology,
- Reduction in BCVA of 30 letters or more compared to either baseline and/or best recorded level since baseline as this may indicate either poor treatment effect or adverse event or both.
- There is evidence of deterioration of the lesion morphology despite optimum treatment over three consecutive visits."

2.3 MG / VIAL INJECTION

00002296810 LUCENTIS

NOV

\$ 1693.1250

For this product - pricing has been established on a per vial basis.

56:00

Gastrointestinal Drugs

56:00 GASTROINTESTINAL DRUGS

56:08 ANTIDIARRHEA AGENTS

DIPHENOXYLATE HCL/ ATROPINE SULFATE

2.5 MG * 0.025 MG ORAL TABLET

00000036323 LOMOTIL PFI \$ 0.4699

56:00 GASTROINTESTINAL DRUGS

56:14 CHOLELITHOLYTIC AGENTS

URSODIOL

250 MG ORAL TABLET 00002273497 PMS-URSODIOL C **PMS** 0.8808 AXC 1.3544 00002238984 URSO 500 MG ORAL TABLET 00002273500 PMS-URSODIOL C **PMS** 1.6708 00002245894 **URSO DS AXC** 2.5689

56:00 GASTROINTESTINAL DRUGS

56:16 DIGESTANTS

LIPASE/ AMYLASE/ PROTEASE

8,000 UNIT * 30,000 UNIT * 30,000 UNIT ORAL TABLET		
00002230019 VIOKASE	AXC	\$ 0.2288
16,000 UNIT * 60,000 UNIT * 60,000 UNIT ORAL TABLET		
00002241933 VIOKASE 16	AXC	\$ 0.3511
8,000 UNIT * 30,000 UNIT * 30,000 UNIT ORAL CAPSULE		
00000263818 COTAZYM	ORG	\$ 0.2530
4,000 UNIT * 12,000 UNIT * 12,000 UNIT ORAL CAPSULE (ENTERIC-	COATED PELLET)	
00000789445 PANCREASE MT 4	JOI	\$ 0.4675
4,500 UNIT * 20,000 UNIT * 25,000 UNIT ORAL CAPSULE (ENTERIC-	COATED PELLET)	
00002203324 ULTRASE MS4 MICROSPHERES	AXC	\$ 0.2239
8,000 UNIT * 30,000 UNIT * 30,000 UNIT ORAL CAPSULE (ENTERIC-	COATED PELLET)	
00000502790 COTAZYM ECS 8	ORG	\$ 0.3475
10,000 UNIT * 30,000 UNIT * 30,000 UNIT ORAL CAPSULE (ENTERIC	-COATED PELLET)	
00000789437 PANCREASE MT 10	JOI	\$ 1.1683
10,000 UNIT * 33,200 UNIT * 37,500 UNIT ORAL CAPSULE (ENTERIC	-COATED PELLET)	
00002200104 CREON 10 MINIMICROSPHERES	SLO	\$ 0.2927
12,000 UNIT * 39,000 UNIT * 39,000 UNIT ORAL CAPSULE (ENTERIC	-COATED PELLET)	
00002045834 ULTRASE MT12 MINITABLETS	AXC	\$ 0.4381
16,000 UNIT * 48,000 UNIT * 48,000 UNIT ORAL CAPSULE (ENTERIC	-COATED PELLET)	
00000789429 PANCREASE MT 16	JOI	\$ 1.8692
20,000 UNIT * 55,000 UNIT * 55,000 UNIT ORAL CAPSULE (ENTERIC	-COATED PELLET)	
00000821373 COTAZYM ECS 20	ORG	\$ 0.8975
20,000 UNIT * 65,000 UNIT * 65,000 UNIT ORAL CAPSULE (ENTERIC	-COATED PELLET)	
00002045869 ULTRASE MT20 MINITABLETS	AXC	\$ 0.7592
25,000 UNIT * 74,000 UNIT * 62,500 UNIT ORAL CAPSULE (ENTERIC	-COATED PELLET)	
00001985205 CREON 25 MINIMICROSPHERES	SLO	\$ 0.9145
LIPASE/ AMYLASE/ PROTEASE/ BILE SALTS/ CELLULAS		
8,000 UNIT * 30,000 UNIT * 30,000 UNIT * 65 MG * 2 MG ORAL CAPS	ULE	
· · · · · · · · · · · · · · · · · · ·		

00000456233 COTAZYM-65 B

0.3300

ORG

56:00 GASTROINTESTINAL DRUGS

56:22.08 ANTIEMETICS

(ANTIHISTAMINES)

DIMENHYDRINATE	Ē		
10 MG / ML INJECT	ION		
00000392731	DIMENHYDRINATE I.V.	SDZ	\$ 0.3063
50 MG / ML INJECT	ION		
00000392537	DIMENHYDRINATE I.M.	SDZ	\$ 1.1213
MECLIZINE HCL			
25 MG ORAL CHE	WABLE TABLET		
00000220442	BONAMINE	JJM	\$ 0.3138
PROCHLORPERAZ	ZINE		
5 MG ORAL TABL	ET		
00000886440	APO-PROCHLORAZINE	APX	\$ 0.1659
10 MG ORAL TABI	LET		
00000886432	APO-PROCHLORAZINE	APX	\$ 0.2025
5 MG / ML INJECTION	ON		
00000789747	PROCHLORPERAZINE	SDZ	\$ 0.8680
10 MG RECTAL SU	JPPOSITORY		
00000789720	SANDOZ PROCHLORPERAZINE	SDZ	\$ 0.8300

56:00 GASTROINTESTINAL DRUGS

56:22.20 ANTIEMETICS

(5-HT3 RECEPTOR ANTAGONISTS)

DOLASETRON ME	SYLATE		
100 MG ORAL TAE	BLET		
00002231379	ANZEMET	SAV	\$ 30.7002
20 MG / ML INJECT	ION		
00002231380	ANZEMET	SAV	\$ 2.5411
GRANISETRON HO	CL		
1 MG (BASE) ORA	L TABLET		
00002308894	APO-GRANISETRON	APX	\$ 13.5000
00002185881	KYTRIL	HLR	\$ 19.3500
ONDANSETRON			
4 MG ORAL DISIN	TEGRATING TABLET		
00002239372	ZOFRAN ODT	GSK	\$ 14.0707
8 MG ORAL DISIN	TEGRATING TABLET		
00002239373	ZOFRAN ODT	GSK	\$ 21.4699

56:22.20 ANTIEMETICS

(5-HT3 RECEPTOR ANTAGONISTS)

ONDANSETRON HCL DIHYDRATE

000022881844 APO-ONDANSETRON APX \$ 7.5450 00002296349 CO ONDANSETRON COB \$ 7.5450 00002313685 JAMP-ONDANSETRON JPC \$ 7.5450 00002297868 MINT-ONDANSETRON MPI \$ 7.5450 00002264056 NOVO-ONDANSETRON TEV \$ 7.5450 00002306212 ONDANSETRON-ODAN ODN \$ 7.5450 00002278618 PHL-ONDANSETRON PHH \$ 7.5450 00002278618 PHL-ONDANSETRON PMS \$ 7.5450 00002278529 RATIO-ONDANSETRON PMS \$ 7.5450 00002278529 RATIO-ONDANSETRON RAN \$ 7.5450 00002278329 RATIO-ONDANSETRON RPH \$ 7.5450 00002278310 SANDOZ ONDANSETRON SDZ \$ 7.5450 00002278367 COFRAN GSK \$ 11.5166 00002288192 APO-ONDANSETRON APX \$ 11.5166 00002297876 MINT-ONDANSETRON APX \$ 11.5166 00002297876 MINT-ONDANSETRON MPI \$ 11.5166 </th <th>4 MG (BASE) OR</th> <th>AL TABLET</th> <th></th> <th></th> <th></th>	4 MG (BASE) OR	AL TABLET			
00002296349 CO ONDANSETRON JPC \$ 7.5450 00002313685 JAMP-ONDANSETRON JPC \$ 7.5450 00002305259 MINT-ONDANSETRON MPI \$ 7.5450 00002204056 NOVO-ONDANSETRON MYP \$ 7.5450 0000220306212 ONDANSETRON-ODAN ODN \$ 7.5450 00002278618 PHL-ONDANSETRON PHH \$ 7.5450 00002218618 PHL-ONDANSETRON PMS \$ 7.5450 00002218247 RAN-ONDANSETRON PMS \$ 7.5450 00002278529 RATIO-ONDANSETRON RPH \$ 7.5450 00002274310 SANDOZ ONDANSETRON RPH \$ 7.5450 00002213567 ZOFRAN GSK \$ 14.4028 8 MG (BASE) ORAL TABLET APDX \$ 11.5166 00002213693 JAMP-ONDANSETRON APX \$ 11.5166 00002213693 JAMP-ONDANSETRON MPI \$ 11.5166 00002297876 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MINT-ONDANSETRON TEV	00002288184	APO-ONDANSETRON	APX	\$	7.5450
000023136855 JAMP-ONDANSETRON JPC \$ 7.5450 00002297868 MYLAN-ONDANSETRON MPI \$ 7.5450 00002297868 MYLAN-ONDANSETRON MYP \$ 7.5450 0000220612 ONDANSETRON-ODAN ODN \$ 7.5450 00002278818 PHL-ONDANSETRON PHH \$ 7.5450 00002278529 PH-ONDANSETRON PMS \$ 7.5450 00002278529 RATIO-ONDANSETRON RAN \$ 7.5450 00002274510 SANDOZ ONDANSETRON RPH \$ 7.5450 00002273567 ZOFRAN GSK \$ 14.4028 8 MG (BASE) ORAL TABLET GSK \$ 11.5166 00002286192 APO-ONDANSETRON APX \$ 11.5166 00002236537 CO ONDANSETRON APX \$ 11.5166 000022305267 MINT-ONDANSETRON MPI \$ 11.5166 000022305276 MYLAN-ONDANSETRON MPP \$ 11.5166 000022305267 MYLAN-ONDANSETRON MPP \$ 11.5166 000022736260 MYLAN-ONDANSETRON TEV \$ 11.5	00002296349		СОВ	\$	7.5450
00002305259 MINT-ONDANSETRON MPI \$ 7.5450 00002297868 MYLAN-ONDANSETRON MYP \$ 7.5450 00002264056 NOVO-ONDANSETRON TEV \$ 7.5450 00002278618 PHL-ONDANSETRON PHH \$ 7.5450 00002258188 PHS-ONDANSETRON PHH \$ 7.5450 00002278100 PMS-ONDANSETRON PMS \$ 7.5450 00002278529 RATIO-ONDANSETRON RPH \$ 7.5450 00002274310 SANDOZ ONDANSETRON RPH \$ 7.5450 00002278567 ZOFRAN GSK \$ 14.4028 8 MG (BASE) ORAL TABLET ONDANSETRON GSK \$ 11.5166 00002286357 CO ONDANSETRON APX \$ 11.5166 00002296357 CO ONDANSETRON MPI \$ 11.5166 00002297876 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON TEV \$ 11.5166 00002278626 MH-ONDANSETRON	00002313685	JAMP-ONDANSETRON	JPC		7.5450
00002298868 MYLAN-ONDANSETRON MYP \$ 7.5450 00002264056 NOVO-ONDANSETRON TEV \$ 7.5450 00002306212 ONDANSETRON-ODAN ODN \$ 7.5450 00002278618 PHL-ONDANSETRON PHH \$ 7.5450 00002312247 RAN-ONDANSETRON RAN \$ 7.5450 00002278529 RATIO-ONDANSETRON RPH \$ 7.5450 00002274310 SANDOZ ONDANSETRON RPH \$ 7.5450 00002213567 ZOFRAN GSK \$ 14.4028 8 MG (BASE) ORAL TABLET TABLET 00002286192 APO-ONDANSETRON APX \$ 11.5166 00002313663 CO ONDANSETRON APX \$ 11.5166 00002316267 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MPP \$ 11.5166 00002286064 NOVO-ONDANSETRON MYP \$ 11.5166 00002278526 PHL-ONDANSETRON PMB \$ 11.5166 00002278537 RAN-ONDANSETRON PMB \$ 11.5166 <	00002305259	MINT-ONDANSETRON	MPI		7.5450
00002264056 NOVO-ONDANSETRON TEV \$ 7.5450 00002206212 ONDANSETRON-ODAN ODN \$ 7.5450 00002278618 PHL-ONDANSETRON PHH \$ 7.5450 00002278529 RAN-ONDANSETRON RAN \$ 7.5450 00002274310 SANDOZ ONDANSETRON RPH \$ 7.5450 00002273567 ZOFRAN SDZ \$ 7.5450 00002288192 APO-ONDANSETRON SDZ \$ 7.5450 00002288193 ORAL TABLET SGK \$ 14.4028 8 MG (BASE) ORAL TABLET VODANSETRON APX \$ 11.5166 00002286397 CO ONDANSETRON APX \$ 11.5166 00002296357 CO ONDANSETRON JPC \$ 11.5166 00002297876 MITH-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002297876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002297876 MYLAN-ONDANSETRON TEV \$ 11.5166 00002278626 PHL-ONDANSETRON PHH	00002297868	MYLAN-ONDANSETRON	MYP		7.5450
00002306212 ONDANSETRON-ODAN ODN \$ 7.5450 00002278618 PHL-ONDANSETRON PHH \$ 7.5450 00002278188 PMS-ONDANSETRON PMS \$ 7.5450 00002278247 RAN-ONDANSETRON RAN \$ 7.5450 00002274310 SANDOZ ONDANSETRON RPH \$ 7.5450 0000227310 SANDOZ ONDANSETRON SDZ \$ 7.5450 00002213567 ZOFRAN GSK \$ 14.4028 8 MG (BASE) ORAL TABLET O0002296357 CO ONDANSETRON APX \$ 11.5166 00002396377 CO ONDANSETRON DPC \$ 11.5166 00002305267 MINT-ONDANSETRON MPI \$ 11.5166 00002395267 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON TEV \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278266 PMS-ONDANSETRON PMS \$ 11.5166 00002278626 PMS-ONDANSETRON RAN \$ 11.5166 </td <td>00002264056</td> <td>NOVO-ONDANSETRON</td> <td>TEV</td> <td></td> <td>7.5450</td>	00002264056	NOVO-ONDANSETRON	TEV		7.5450
00002278618 PHL-ONDANSETRON PMS \$ 7.5450 00002312247 RAN-ONDANSETRON PMS \$ 7.5450 00002278529 RATIO-ONDANSETRON RPH \$ 7.5450 00002274310 SANDOZ ONDANSETRON SDZ \$ 7.5450 00002213567 ZOFRAN GSK \$ 14.4028 8 MG (BASE) ORAL TABLET TABLET 00002286357 CO ONDANSETRON APX \$ 11.5166 00002313693 JAMP-ONDANSETRON APX \$ 11.5166 00002313693 JAMP-ONDANSETRON MPI \$ 11.5166 00002305267 MINT-ONDANSETRON MPI \$ 11.5166 00002237876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002237876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002237876 MYLAN-ONDANSETRON TEV \$ 11.5166 00002278626 PHL-ONDANSETRON PH \$ 11.5166 00002278626 PHL-ONDANSETRON PMS \$ 11.5166 00002278537 RATIO-ONDANSETRON RAN \$ 11.5166	00002306212	ONDANSETRON-ODAN	ODN		7.5450
00002258188 PMS-ONDANSETRON PMS \$ 7.5450 00002312247 RAN-ONDANSETRON RAN \$ 7.5450 00002278529 RATIO-ONDANSETRON RPH \$ 7.5450 00002274310 SANDOZ ONDANSETRON SDZ \$ 7.5450 00002213567 ZOFRAN GSK \$ 14.4028 8 MG (BASE) ORAL TABLET TABLET CO ONDANSETRON COB \$ 11.5166 00002296357 CO ONDANSETRON JPC \$ 11.5166 000023035267 MINT-ONDANSETRON JPC \$ 11.5166 00002305267 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYAN-ONDANSETRON MPI \$ 11.5166 00002297876 MYAN-ONDANSETRON TEV \$ 11.5166 000022964064 NOVO-ONDANSETRON TEV \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278626 PHL-ONDANSETRON PMH \$ 11.5166 000022785377 RAN-ONDANSETRON RPH \$ 11.5166 00002273537 RAN-ONDANSETRON RPH \$ 11.5166 <tr< td=""><td>00002278618</td><td>PHL-ONDANSETRON</td><td>PHH</td><td>\$</td><td>7.5450</td></tr<>	00002278618	PHL-ONDANSETRON	PHH	\$	7.5450
00002278529 RATIO-ONDANSETRON RPH \$ 7.5450 00002274310 SANDOZ ONDANSETRON SDZ \$ 7.5450 00002213567 ZOFRAN GSK \$ 14.4028 SMG (BASE) ORAL TABLET 00002288192 APO-ONDANSETRON APX \$ 11.5166 00002313693 JAMP-ONDANSETRON JPC \$ 11.5166 000022305267 MINT-ONDANSETRON JPC \$ 11.5166 00002297876 MIYLAN-ONDANSETRON MPI \$ 11.5166 00002297866 MIYLAN-ONDANSETRON MYP \$ 11.5166 00002278626 MINT-ONDANSETRON TEV \$ 11.5166 00002278626 PHL-ONDANSETRON DNN \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278626 PHL-ONDANSETRON PHS \$ 11.5166 00002278537 RATIO-ONDANSETRON RAN \$ 11.5166 00002278397 RATIO-ONDANSETRON RPH \$ 11.5166 00002271367 ZOFRAN GSK \$ 21.9773 C.8 MG / ML (BASE) ORAL SOLUTION GSK \$ 2.1975 C.8 MG / ML (BASE) ONDANSETRON APX \$ 1.4614 00002291967 APO-ONDANSETRON APX \$ 1.4614 000022913745 ZOFRAN GSK \$ 2.1975 C.8 MG / ML (BASE) ONDANSETRON C.8 MG / ML (BASE) ONDANSETRON C.8 MG / ML (BASE) ONDANSETRON GSK \$ 5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE OMG \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 ONDANSETRON OMBEGA (WITH OMG \$ 5.9429 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 OMOGOZ271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 OMOGOZ271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 OMGOZ271788 OMGOZ271788 OMGOZ271789 OMGOZ271789 OMGOZ271789 OMGOZ271789 OMGOZ271789 OMGOZ271789 OMGOZ2	00002258188	PMS-ONDANSETRON	PMS		7.5450
Nonce	00002312247	RAN-ONDANSETRON	RAN	\$	7.5450
00002213567 ZOFRAN GSK \$ 14.4028 8 MG (BASE) ORAL TABLET TABLET 00002288192 APO-ONDANSETRON APX \$ 11.5166 00002296357 CO ONDANSETRON COB \$ 11.5166 000022305267 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002264064 NOVO-ONDANSETRON TEV \$ 11.5166 000022306220 ONDANSETRON-ODAN ODN \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278537 RAN-ONDANSETRON PMS \$ 11.5166 00002278537 RAN-ONDANSETRON RPH \$ 11.5166 00002274329 SANDOZ ONDANSETRON RPH \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 0000229639 ORAL SOLUTION GSK \$ 2.1973 2 MG / ML (BASE) INJECTION APX \$ 1.4614	00002278529	RATIO-ONDANSETRON	RPH	\$	7.5450
8 MG (BASE) ORAL TABLET 00002288192 APO-ONDANSETRON APX \$ 11.5166 00002296357 CO ONDANSETRON COB \$ 11.5166 00002313693 JAMP-ONDANSETRON JPC \$ 11.5166 00002305267 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002297876 MYLAN-ONDANSETRON TEV \$ 11.5166 00002264064 NOVO-ONDANSETRON TEV \$ 11.5166 00002278620 ONDANSETRON ODN \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278626 PMS-ONDANSETRON PMS \$ 11.5166 00002278537 RATIO-ONDANSETRON RAN \$ 11.5166 00002274329 SANDOZ ONDANSETRON RPH \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002274329 SANDOZ ONDANSETRON GSK \$ 21.9773 0.8 MG / ML (BASE) ORAL SOLUTION 00002291967 APO-ONDANSETRON APX \$ 1.4614 00002229639 ZOFRAN GSK \$ 2.1975 2 MG / ML (BASE) INJECTION 000022271761 ONDANSETRON (PRESERVATIVE FREE) TEV \$ 5.9429 00002271778 ONDANSETRON OMEGA (PRESERVATIVE OMG \$ 5.9429 FREE) 000022271788 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 PRESERVATIVE)	00002274310	SANDOZ ONDANSETRON	SDZ	\$	7.5450
00002288192 APO-ONDANSETRON APX \$ 11.5166 00002296357 CO ONDANSETRON COB \$ 11.5166 00002313693 JAMP-ONDANSETRON JPC \$ 11.5166 00002205267 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002264064 NOVO-ONDANSETRON TEV \$ 11.5166 00002306220 ONDANSETRON-ODAN ODN \$ 11.5166 00002258196 PHL-ONDANSETRON PHH \$ 11.5166 00002258196 PMS-ONDANSETRON PMS \$ 11.5166 000022278537 RAN-ONDANSETRON PMS \$ 11.5166 000022278537 RATIO-ONDANSETRON RPH \$ 11.5166 00002274329 SANDOZ ONDANSETRON RPH \$ 11.5166 000022213575 ZOFRAN GSK \$ 21.9773 0.8 MG / ML (BASE) ORAL SOLUTION GSK \$ 2.1975 2 MG / ML (BASE) INJECTION GSK \$ 5.9429 000022265524 ONDANSETRON OMEGA (PRESERVATIVE) TE	00002213567	ZOFRAN	GSK	\$	14.4028
00002296357 CO ONDANSETRON COB \$ 11.5166 00002313693 JAMP-ONDANSETRON JPC \$ 11.5166 00002305267 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002264064 NOVO-ONDANSETRON TEV \$ 11.5166 00002306220 ONDANSETRON-ODAN ODN \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002258196 PMS-ONDANSETRON PMS \$ 11.5166 00002274837 RAN-ONDANSETRON RAN \$ 11.5166 00002274329 SANDOZ ONDANSETRON RPH \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002213575 ZOFRAN GSK \$ 21.9773 0.8 MG / ML (BASE) ORAL SOLUTION APX \$ 1.4614 00002291967 APO-ONDANSETRON (PRESERVATIVE FREE) TEV \$ 5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE) GSK \$ 10.6124 2 MG / ML (BASE) INJECTION <td>8 MG (BASE) OR</td> <td>AL TABLET</td> <td></td> <td></td> <td></td>	8 MG (BASE) OR	AL TABLET			
00002296357 CO ONDANSETRON COB \$ 11.5166 00002313693 JAMP-ONDANSETRON JPC \$ 11.5166 00002305267 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002264064 NOVO-ONDANSETRON TEV \$ 11.5166 00002236220 ONDANSETRON-ODAN ODN \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278196 PMS-ONDANSETRON PMS \$ 11.5166 00002274839 RAN-ONDANSETRON RAN \$ 11.5166 00002274329 SANDOZ ONDANSETRON RPH \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002213575 ZOFRAN GSK \$ 21.9773 0.8 MG / ML (BASE) ORAL SOLUTION GSK \$ 2.1975 2 MG / ML (BASE) INJECTION GSK \$ 5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE) TE	00002288192	APO-ONDANSETRON	APX	\$	11.5166
00002313693 JAMP-ONDANSETRON JPC \$ 11.5166 00002305267 MINT-ONDANSETRON MPI \$ 11.5166 00002297876 MYLAN-ONDANSETRON MYP \$ 11.5166 00002264064 NOVO-ONDANSETRON TEV \$ 11.5166 000022306220 ONDANSETRON-ODAN ODN \$ 11.5166 00002278626 PHL-ONDANSETRON PHH \$ 11.5166 00002278626 PHL-ONDANSETRON PMS \$ 11.5166 00002238196 PMS-ONDANSETRON PMS \$ 11.5166 000022378537 RATIO-ONDANSETRON RPH \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002213575 ZOFRAN GSK \$ 21.9773 0.8 MG / ML (BASE) ORAL SOLUTION GSK \$ 2.1975 2 MG / ML (BASE) INJECTION APX \$ 1.4614 000022213745 ZOFRAN GSK \$ 5.9429 00002213745 ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION GSK \$ 10.6124	00002296357	CO ONDANSETRON	СОВ		11.5166
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00002312255 RAN-ONDANSETRON RAN \$ 11.5166 00002278537 RATIO-ONDANSETRON RPH \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002213575 ZOFRAN GSK \$ 21.9773 0.8 MG / ML (BASE) ORAL SOLUTION APX \$ 1.4614 00002291967 APO-ONDANSETRON APX \$ 1.4614 0000229639 ZOFRAN GSK \$ 2.1975 2 MG / ML (BASE) INJECTION TEV \$ 5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE OMG \$ 5.9429 00002213745 ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION GSK \$ 5.9429 00002271788 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429	00002278626	PHL-ONDANSETRON	PHH	\$	11.5166
00002278537 RATIO-ONDANSETRON RPH \$ 11.5166 00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002213575 ZOFRAN GSK \$ 21.9773 0.8 MG / ML (BASE) ORAL SOLUTION APX \$ 1.4614 00002291967 APO-ONDANSETRON APX \$ 1.4614 00002299639 ZOFRAN GSK \$ 2.1975 2 MG / ML (BASE) INJECTION TEV \$ 5.9429 00002265524 ONDANSETRON OMEGA (PRESERVATIVE OMG \$ 5.9429 FREE) ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION GSK \$ 5.9429 00002213745 ZOFRAN GSK \$ 5.9429 00002213745 ZOFRAN GSK \$ 5.9429 00002271788 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429	00002258196	PMS-ONDANSETRON	PMS	\$	11.5166
00002274329 SANDOZ ONDANSETRON SDZ \$ 11.5166 00002213575 ZOFRAN GSK \$ 21.9773 0.8 MG / ML (BASE) ORAL SOLUTION APX \$ 1.4614 00002291967 APO-ONDANSETRON APX \$ 2.1975 2 MG / ML (BASE) INJECTION GSK \$ 2.1975 2 MG / ML (BASE) ONDANSETRON (PRESERVATIVE FREE) TEV \$ 5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE OMG \$ 5.9429 FREE) GSK \$ 10.6124 2 MG / ML (BASE) INJECTION GSK \$ 5.9429 00002213745 ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429	00002312255	RAN-ONDANSETRON	RAN	\$	11.5166
00002213575 ZOFRAN GSK \$21.9773 0.8 MG / ML (BASE) ORAL SOLUTION 00002291967 APO-ONDANSETRON GSK \$1.4614 0000229639 ZOFRAN GSK \$2.1975 2 MG / ML (BASE) INJECTION 00002265524 ONDANSETRON (PRESERVATIVE FREE) TEV \$5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE OMG \$5.9429 FREE) 00002213745 ZOFRAN GSK \$10.6124 2 MG / ML (BASE) INJECTION 00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$5.9429 PRESERVATIVE)	00002278537	RATIO-ONDANSETRON	RPH	\$	11.5166
0.8 MG / ML (BASE) ORAL SOLUTION 00002291967 APO-ONDANSETRON APX \$ 1.4614 0000229639 ZOFRAN GSK \$ 2.1975 2 MG / ML (BASE) INJECTION TEV \$ 5.9429 00002265524 ONDANSETRON (PRESERVATIVE FREE) TEV \$ 5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE OMG FREE) \$ 5.9429 00002213745 ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION GSK \$ 5.9429 00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE) OMG \$ 5.9429	00002274329	SANDOZ ONDANSETRON	SDZ	\$	11.5166
00002291967 APO-ONDANSETRON APX \$ 1.4614 0000229639 ZOFRAN GSK \$ 2.1975 2 MG / ML (BASE) INJECTION INJECTION TEV \$ 5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE OMG FREE) \$ 5.9429 \$ 5.9429 00002213745 ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION GSK \$ 5.9429 00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE) OMG \$ 5.9429	00002213575	ZOFRAN	GSK	\$	21.9773
00002229639 ZOFRAN GSK \$ 2.1975 2 MG / ML (BASE) INJECTION 00002265524 ONDANSETRON (PRESERVATIVE FREE) TEV \$ 5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE FREE) OMG \$ 5.9429 FREE) ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION TEV \$ 5.9429 00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE) OMG \$ 5.9429	0.8 MG / ML (BASE)	ORAL SOLUTION			
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00002265524 ONDANSETRON (PRESERVATIVE FREE) TEV \$ 5.9429 00002271761 ONDANSETRON OMEGA (PRESERVATIVE OMG FREE) \$ 5.9429 00002213745 ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION 00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG PRESERVATIVE) TEV \$ 5.9429	00002229639	ZOFRAN	GSK	\$	2.1975
00002271761 ONDANSETRON OMEGA (PRESERVATIVE FREE) OMG \$ 5.9429 00002213745 ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION TEV \$ 5.9429 00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE) PRESERVATIVE)	2 MG / ML (BASE)	INJECTION			
00002271761 ONDANSETRON OMEGA (PRESERVATIVE FREE) OMG \$ 5.9429 00002213745 ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION TEV \$ 5.9429 00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE) PRESERVATIVE)	00002265524	ONDANSETRON (PRESERVATIVE FREE)	TEV	\$	5.9429
FREE) 00002213745 ZOFRAN GSK \$ 10.6124 2 MG / ML (BASE) INJECTION 00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE)			OMG		5.9429
2 MG / ML (BASE) INJECTION 00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE)				•	
00002265532 ONDANSETRON (WITH PRESERVATIVE) TEV \$ 5.9429 00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE) \$ 5.9429	00002213745	ZOFRAN	GSK	\$	10.6124
00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE)	2 MG / ML (BASE)	INJECTION			
00002271788 ONDANSETRON OMEGA (WITH OMG \$ 5.9429 PRESERVATIVE)	00002265532	ONDANSETRON (WITH PRESERVATIVE)	TEV	\$	5.9429
	00002271788		OMG		5.9429
00002213745 ZOFRAN GSK \$ 10.6124					
	00002213745	ZOFRAN	GSK	\$	10.6124

56:00 GASTROINTESTINAL DRUGS

56:22.92 ANTIEMETICS

(MISCELLANEOUS ANTIEMETICS)

APREPITANT/ APREPITANT

RESTRICTED BENEFIT - This drug product must be prescribed by the Directors of Alberta Cancer Board Centres (or their designates).

80 MG * 125 MG ORAL CAPSULE

00002298813 EMEND TRI-PACK MFC \$ 30.1800

56:22.92 ANTIEMETICS

(MISCELLANEOUS ANTIEMETICS)

DOXYLAMINE SUCCINATE/ PYRIDOXINE HCL

10 MG * 10 MG ORAL SUSTAINED-RELEASE TABLET

00000609129 DICLECTIN	DUI	\$ 1.2900
NABILONE		
0.5 MG ORAL CAPSULE		
00002256193 CESAMET	VCL	\$ 3.3353
1 MG ORAL CAPSULE		
00000548375 CESAMET	VCL	\$ 6.6704

56:00 GASTROINTESTINAL DRUGS

56:28.12 ANTIULCER AGENTS AND ACID SUPPRESSANTS

(HISTAMINE H2-ANTAGONISTS)

CIMETIDINE				
200 MG ORAL TAB	BLET			
00000584215	APO-CIMETIDINE	APX	\$	0.0860
00000865796	NU-CIMET	NXP	\$	0.0860
300 MG ORAL TAB	BLET			
00000487872	APO-CIMETIDINE	APX	\$	0.0860
00002227444	MYLAN-CIMETIDINE	MYP	\$	0.0860
00000582417	NOVO-CIMETINE	TEV	\$	0.0860
00000865818	NU-CIMET	NXP	\$	0.0860
400 MG ORAL TAB	BLET			
00000600059	APO-CIMETIDINE	APX	\$	0.1350
00002227452	MYLAN-CIMETIDINE	MYP	\$	0.1350
00000603678	NOVO-CIMETINE	TEV	\$	0.1350
00000865826	NU-CIMET	NXP	\$	0.1350
600 MG ORAL TAB	BLET			
00000600067	APO-CIMETIDINE	APX	\$	0.1720
00002227460	MYLAN-CIMETIDINE	MYP	\$	0.1720
00000603686	NOVO-CIMETINE	TEV	\$	0.1720
00000865834	NU-CIMET	NXP	\$	0.1720
800 MG ORAL TAB	BLET		•	
00000749494	APO-CIMETIDINE	APX	\$	0.2530
00002227479	MYLAN-CIMETIDINE	MYP	\$	0.2530
FAMOTIDINE				
20 MG ORAL TABL	.ET			
00001953842	APO-FAMOTIDINE	APX	\$	0.5896
00002196018	MYLAN-FAMOTIDINE	MYP	\$	0.5896
00002022133	NOVO-FAMOTIDINE	TEV	\$	0.5896
00002024195	NU-FAMOTIDINE	NXP	\$	0.5896
00000710121	PEPCID	MFC	\$	1.0632
40 MG ORAL TABL	.ET			
00001953834	APO-FAMOTIDINE	APX	\$	1.0612
00002196026	MYLAN-FAMOTIDINE	MYP	\$	1.0612
00002022141	NOVO-FAMOTIDINE	TEV	\$	1.0612
00002024209	NU-FAMOTIDINE	NXP	\$	1.0612
00000710113	PEPCID	MFC	\$	1.9336

56:28.12 ANTIULCER AGENTS AND ACID SUPPRESSANTS (HISTAMINE H2-ANTAGONISTS)

NIZATIDINE			
150 MG ORAL CA	PSULE		
00002220156	APO-NIZATIDINE	APX	\$ 0.5052
00002246046	GEN-NIZATIDINE	MYP	\$ 0.5052
00002240457	NOVO-NIZATIDINE	TEV	\$ 0.5052
00002177714	PMS-NIZATIDINE	PMS	\$ 0.5052
00000778338	AXID	PHH	\$ 0.9048
300 MG ORAL CA	PSULE		
00002240458	NOVO-NIZATIDINE	TEV	\$ 0.9154
00000778346	AXID	PHH	\$ 1.6395
RANITIDINE HCL			
150 MG (BASE) O	RAL TABLET		
00000828564	NOVO-RANIDINE	TEV	\$ 0.1800
00002245782	PHL-RANITIDINE	PHH	\$ 0.1800
00002242453	PMS-RANITIDINE	PMS	\$ 0.1800
00002212331	ZANTAC	GSK	\$ 0.1800
00000733059	APO-RANITIDINE	APX	\$ 0.4042
00002248570	CO RANITIDINE	COB	\$ 0.4042
00002207761	MYLAN-RANITIDINE	MYP	\$ 0.4042
00000865737	NU-RANIT	NXP	\$ 0.4042
00002336480	RAN-RANITIDINE	RAN	\$ 0.4042
00000828823	RATIO-RANITIDINE	RPH	\$ 0.4042
00002243229	SANDOZ RANITIDINE	SDZ	\$ 0.4042
300 MG (BASE) O	RAL TABLET		
00000828556	NOVO-RANIDINE	TEV	\$ 0.3600
00002245783	PHL-RANITIDINE	РНН	\$ 0.3600
00002242454	PMS-RANITIDINE	PMS	\$ 0.3600
00002212358	ZANTAC	GSK	\$ 0.3600
00000733067	APO-RANITIDINE	APX	\$ 0.7787
00002248571	CO RANITIDINE	COB	\$ 0.7787
00002207788	MYLAN-RANITIDINE	MYP	\$ 0.7787
00000865745	NU-RANIT	NXP	\$ 0.7787
00002336502	RAN-RANITIDINE	RAN	\$ 0.7787
00000828688	RATIO-RANITIDINE	RPH	\$ 0.7787
00002243230	SANDOZ RANITIDINE	SDZ	\$ 0.7787
15 MG / ML (BASE)	ORAL SOLUTION		
00002280833	APO-RANITIDINE	APX	\$ 0.1174
00002242940	NOVO-RANIDINE	TEV	\$ 0.1174
00002212374	ZANTAC	GSK	\$ 0.2241
25 MG / ML (BASE)	INJECTION		
00002256711	RANITIDINE	SDZ	\$ 1.2075
00002212366	ZANTAC	GSK	\$ 1.5050

56:28.28 ANTIULCER AGENTS AND ACID SUPPRESSANTS (PROSTAGLANDINS)

MISOPROSTOL

100 MCG ORAL TABLET		
00002244022 APO-MISOPROSTOL	APX	\$ 0.2584
200 MCG ORAL TABLET		
00002244023 APO-MISOPROSTOL	APX	\$ 0.4303

56:00 GASTROINTESTINAL DRUGS

56:28.32 ANTIULCER AGENTS AND ACID SUPPRESSANTS (PROTECTANTS)

SUCRALFATE

1 G ORAL TABLET	•		
00002125250	APO-SUCRALFATE	APX	\$ 0.2942
00002045702	NOVO-SUCRALATE	TEV	\$ 0.2942
00002134829	NU-SUCRALFATE	NXP	\$ 0.2942
00002238209	PMS-SUCRALFATE	PMS	\$ 0.2942
00002100622	SULCRATE	AXC	\$ 0.5645
200 MG / ML ORAL	SUSPENSION		
00002103567	SULCRATE SUSPENSION PLUS	AXC	\$ 0.1026

56:00 GASTROINTESTINAL DRUGS

56:28.36 ANTIULCER AGENTS AND ACID SUPPRESSANTS (PROTON-PUMP INHIBITORS)

LANSOPRAZOLE

Please note: For individuals who require alternative administration (capsules to be opened and intact delayed release granules to be sprinkled on applesauce and swallowed immediately or mixed in water or apple juice and administered through a nasogastric tube) application for coverage for the Prevacid brand may be made using the Drug Special Authorization Request Form (ABC 20061), indicating a requirement for alternative administration.

15 MG ORAL DEL	AYED RELEASE CAPSULE		
00002293811	APO-LANSOPRAZOLE	APX	\$ 1.1200
00002280515	NOVO-LANSOPRAZOLE	TEV	\$ 1.1200
00002165503	PREVACID	ABB	\$ 2.0000
30 MG ORAL DEL	AYED RELEASE CAPSULE		
00002293838	APO-LANSOPRAZOLE	APX	\$ 1.1200
00002280523	NOVO-LANSOPRAZOLE	TEV	\$ 1.1200
00002165511	PREVACID	ABB	\$ 2.0000
LANSOPRAZOLE/ CLARITHROMYCIN	AMOXICILLIN TRIHYDRATE/		

	-		
30 MG * 500 MG (BAS	SE) * 500 MG ORAL TABLET/CAPSULE		
00002238525	HP-PAC (KIT)	ABB	\$ 82.2000

56:28.36 ANTIULCER AGENTS AND ACID SUPPRESSANTS (PROTON-PUMP INHIBITORS)

OMEPRAZOLE				
10 MG ORAL CAPS	SULE/SUSTAINED RELEASE TABLET			
00002329425	MYLAN-OMEPRAZOLE (CAPSULE)	MYP	\$	0.8167
00002296438	SANDOZ OMEPRAZOLE (SUSTAINED- RELEASE CAPSULE)	SDZ	\$	0.8167
00002230737	LOSEC (SUSTAINED-RELEASE TABLET)	AZC	\$	1.8812
	SULE/SUSTAINED RELEASE TABLET		*	
00002245058	APO-OMEPRAZOLE (CAPSULE)	APX	\$	1.1000
00002329433	MYLAN-OMEPRAZOLE (CAPSULE)	MYP	\$	1.1000
00002310260	PMS-OMEPRAZOLE (DELAYED RELEASE	PMS	\$	1.1000
***************************************	TABLET)		Ψ	
00002320851	PMS-OMEPRAZOLE (SUSTAINED-RELEASE CAPSULE)	PMS	\$	1.1000
00002260867	RATIO-OMEPRAZOLE (SUSTAINED- RELEASE TABLET)	RPH	\$	1.1000
00002296446	SANDOZ OMEPRAZOLE (SUSTAINED-	SDZ	\$	1.1000
	RELEASE CAPSULE)		*	
00000846503	LOSEC (SUSTAINED-RELEASE CAPSULE)	AZC	\$	1.1825
00002190915	LOSEC (SUSTAINED-RELEASE TABLET)	AZC	\$	2.3650
PANTOPRAZOLE S	ODIUM SESQUIHYDRATE			
40 MG (BASE) ORA	AL ENTERIC-COATED TABLET			
00002292920	APO-PANTOPRAZOLE	APX	\$	1.2135
00002300486	CO PANTOPRAZOLE	СОВ	\$	1.2135
00002299585	MYLAN-PANTOPRAZOLE	MYP	\$	1.2135
00002285487	NOVO-PANTOPRAZOLE	TEV	\$	1.2135
00002309866	PHL-PANTOPRAZOLE	PHH	\$	1.2135
00002307871	PMS-PANTOPRAZOLE	PMS	\$	1.2135
00002305046	RAN-PANTOPRAZOLE	RAN	\$	1.2135
00002308703	RATIO-PANTOPRAZOLE	RPH	\$	1.2135
00002301083	SANDOZ PANTOPRAZOLE	SDZ	\$	1.2135
00002229453	PANTOLOC	NYC	\$	2.1733
RABEPRAZOLE SC	DDIUM			
10 MG ORAL ENTE	RIC-COATED TABLET			
00002296632	NOVO-RABEPRAZOLE	TEV	\$	0.3913
00002310805	PMS-RABEPRAZOLE EC	PMS	\$	0.3913
00002298074	RAN-RABEPRAZOLE	RAN	\$	0.3913
00002314177	SANDOZ RABEPRAZOLE	SDZ	\$	0.3913
20 MG ORAL ENTE	RIC-COATED TABLET			
00002296640	NOVO-RABEPRAZOLE	TEV	\$	0.7826
00002310813	PMS-RABEPRAZOLE EC	PMS	\$	0.7826
00002298082	RAN-RABEPRAZOLE	RAN	\$	0.7826
00002314185	SANDOZ RABEPRAZOLE	SDZ	\$	0.7826

56:32 PROKINETIC AGENTS

DOMPERIDONE M.	ALEATE		
10 MG (BASE) OR	AL TABLET		
00002268078	RAN-DOMPERIDONE	RAN	\$ 0.1418
00002236466	PMS-DOMPERIDONE	PMS	\$ 0.1430
00002103613	APO-DOMPERIDONE	APX	\$ 0.1496
00002278669	MYLAN-DOMPERIDONE	MYP	\$ 0.1496
00002157195	NOVO-DOMPERIDONE	TEV	\$ 0.1496
00002231477	NU-DOMPERIDONE	NXP	\$ 0.1496
00001912070	RATIO-DOMPERIDONE MALEATE	RPH	\$ 0.1496
METOCLOPRAMID	DE HCL		
5 MG ORAL TABL	ET		
00000842826	APO-METOCLOP	APX	\$ 0.0556
00002143275	NU-METOCLOPRAMIDE	NXP	\$ 0.0556
00002230431	PMS-METOCLOPRAMIDE	PMS	\$ 0.0556
10 MG ORAL TAB	LET		
00000842834	APO-METOCLOP	APX	\$ 0.0583
00002143283	NU-METOCLOPRAMIDE	NXP	\$ 0.0583
00002230432	PMS-METOCLOPRAMIDE	PMS	\$ 0.0583
1 MG / ML ORAL L	.IQUID		
00002230433	PMS-METOCLOPRAMIDE	PMS	\$ 0.0384
5 MG / ML INJECTION	ON		
00002185431	METOCLOPRAMIDE HYDROCHLORIDE	SDZ	\$ 1.3316

56:00 GASTROINTESTINAL DRUGS

56:36 ANTI-INFLAMMATORY AGENTS

5-AMINOSALICYLIC ACID		
500 MG ORAL SUSTAINED-RELEASE TABLET		
00002099683 PENTASA	FEI	\$ 0.5987
400 MG ORAL ENTERIC-COATED TABLET		
	TEV	\$ 0.3972
☑ 00001997580 ASACOL	WCC	\$ 0.5590
500 MG ORAL ENTERIC-COATED TABLET		
	AXC	\$ 0.5314
☑ 00001914030 MESASAL	GSK	\$ 0.6606
800 MG ORAL ENTERIC-COATED TABLET		
00002267217 ASACOL 800	WCC	\$ 1.0858
500 MG RECTAL SUPPOSITORY		
00002112760 SALOFALK	AXC	\$ 1.1745
1 G RECTAL SUPPOSITORY		
00002153564 PENTASA	FEI	\$ 1.7200
1,000 MG RECTAL SUPPOSITORY		
00002242146 SALOFALK	AXC	\$ 1.7252
1 G / ENM RECTAL ENEMA		
00002153521 PENTASA (1G/100ML)	FEI	\$ 3.9775
2 G / ENM RECTAL ENEMA		
00002112795 SALOFALK (2G/60G)	AXC	\$ 3.7842
4 G / ENM RECTAL ENEMA		
□ 00002153556 PENTASA (4G/100 ML)	FEI	\$ 4.7945
□ 00002112809 SALOFALK (4G/60G)	AXC	\$ 6.4263

56:36 ANTI-INFLAMMATORY AGENTS

OLSALAZINE SO	DC	IU	M
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250 MG ORAL CAPSULE

00002063808 DIPENTUM UCB \$ 0.5440

56:00 GASTROINTESTINAL DRUGS

56:92 MISCELLANEOUS GI DRUGS

PINAVERIUM BROMIDE

· ····································			
50 MG ORAL TABI	LET		
00001950592	DICETEL	SLO S	\$ 0.3720
100 MG ORAL TAE	BLET		
00002230684	DICETEL	SLO S	\$ 0.6622
TRIMEBUTINE MAI	LEATE		
100 MG ORAL TAE	BLET		
00002245663	APO-TRIMEBUTINE	APX :	\$ 0.2690
200 MG ORAL TAE	BLET		
00002245664	APO-TRIMEBUTINE	APX :	\$ 0.5235
00000803499	MODULON	AXC	\$ 0.6938

60:00

Gold Compounds

60:00 GOLD COMPOUNDS

60:00

AURANOFIN

3 MG ORAL CAPSI	JLE		
00001916823	RIDAURA	PAL	\$ 2.0047
GOLD SODIUM THI	OMALATE		
10 MG / ML INJECTI	ON		
00002245456	SODIUM AUROTHIOMALATE	SDZ	\$ 8.8400
00001927620	MYOCHRYSINE	SAV	\$ 12.3735
25 MG / ML INJECTI	ON		
00002245457	SODIUM AUROTHIOMALATE	SDZ	\$ 11.5586
50 MG / ML INJECTI	ON		
00002245458	SODIUM AUROTHIOMALATE	SDZ	\$ 16.6500
00001927604	MYOCHRYSINE	SAV	\$ 23.3064

64:00

Heavy Metal Antagonists

64:00 HEAVY METAL ANTAGONISTS

64:00

DEFEROXAMINE MESYLATE

OMG/VIAL INJE	CHON			
00002241600	DESFERRIOXAMINE MESILATE	HSP	\$	8.0535
00001981242	DESFERAL	NOV	\$	14.3814
G / VIAL INJECTIO	DN			
00002247022	DESFERRIOXAMINE MESILATE	HSP	\$	32.3514
00001981250	DESFERAL	NOV	\$	57.7705
	00002241600 00001981242 G/VIAL INJECTIO 00002247022	00001981242 DESFERAL G/VIAL INJECTION 00002247022 DESFERRIOXAMINE MESILATE	00002241600 DESFERRIOXAMINE MESILATE HSP 00001981242 DESFERAL NOV 37 / VIAL INJECTION HSP 00002247022 DESFERRIOXAMINE MESILATE HSP	00002241600 DESFERRIOXAMINE MESILATE HSP \$ 00001981242 DESFERAL NOV \$ 37/VIAL INJECTION HSP \$ 00002247022 DESFERRIOXAMINE MESILATE HSP \$

68:00

Hormones and Synthetic Substitutes

68:00

COMPOUND PRESCRIPTION

00000999111	COMPOUND HORMONES (ESTROGEN	XXX	\$ 0.0000
	PROCEST TESTOSTERONE)		

To be used when the compound has been prepared and dispensed by a licensed community pharmacy.

00000999212 COMPOUND HORMONES (ESTROGEN XXX \$ 0.0000 PROGEST TESTOSTERONE)

To be used when the compound has been procured from a licensed compounding and repackaging pharmacy and dispensed by a licensed community pharmacy.

68:00 HORMONES AND SYNTHETIC SUBSTITUTES

68:04 ADRENALS

04 AD	RENALS			
BECLOMETHASON	NE DIPROPIONATE			
50 MCG / DOSE ME	TERED DOSE AEROSOL			
00002242029	QVAR CFC-FREE	GRC	\$	0.1574
100 MCG / DOSE M	ETERED DOSE AEROSOL		*	
00002242030	QVAR CFC-FREE	GRC	\$	0.3148
BETAMETHASONE	SODIUM PHOSPHATE/ BETAI	METHASONE		
ACETATE				
3 MG / ML (BASE) *	3 MG / ML INJECTION			
00000028096	CELESTONE SOLUSPAN	SCH	\$	10.0246
BUDESONIDE				
100 MCG / DOSE M	ETERED INHALATION POWDER			
00000852074	PULMICORT TURBUHALER	AZC	\$	0.1634
200 MCG / DOSE M	ETERED INHALATION POWDER			
00000851752	PULMICORT TURBUHALER	AZC	\$	0.3271
400 MCG / DOSE M	ETERED INHALATION POWDER			
00000851760	PULMICORT TURBUHALER	AZC	\$	0.5886
0.125 MG / ML INHA	ALATION SUSPENSION			
00002229099	PULMICORT NEBUAMP	AZC	\$	0.2218
0.25 MG / ML INHAL	ATION SUSPENSION			
00001978918	PULMICORT NEBUAMP	AZC	\$	0.4434
0.5 MG / ML INHALA	ATION SUSPENSION			
00001978926	PULMICORT NEBUAMP	AZC	\$	0.8869
CICLESONIDE				
100 MCG / DOSE M	ETERED DOSE AEROSOL			
00002285606	ALVESCO	NYC	\$	0.3832
200 MCG / DOSE M	ETERED DOSE AEROSOL			
00002285614	ALVESCO	NYC	\$	0.6331
CORTISONE ACET	ATE			
25 MG ORAL TAB	LET			
00000280437	CORTISONE ACETATE	VCL	\$	0.3296

68:04 ADRENALS

DEXAMETHASONI	E			
0.5 MG ORAL TAE	BLET			
00002240684	RATIO-DEXAMETHASONE	RPH	\$	0.1751
00001964976	PMS-DEXAMETHASONE	PMS	\$	0.1883
00002261081	APO-DEXAMETHASONE	APX	\$	0.1970
0.75 MG ORAL TA	BLET			
00001964968	PMS-DEXAMETHASONE	PMS	\$	0.4514
2 MG ORAL TABL	ET			
00002279363	PMS-DEXAMETHASONE	PMS	\$	0.4124
4 MG ORAL TABL	ET			
00001964070	PMS-DEXAMETHASONE	PMS	\$	0.6823
00002250055	APO-DEXAMETHASONE	APX	\$	0.7673
00002240687	RATIO-DEXAMETHASONE	RPH	\$	0.7673
00000489158	DEXASONE	VCL	\$	0.8248
DEXAMETHASONI	E SODIUM PHOSPHATE			
4 MG / ML (BASE)	INJECTION			
00000664227	DEXAMETHASONE SODIUM PHOSPHATE	SDZ	\$	1.6900
00001977547	DEXAMETHASONE SODIUM PHOSPHATE	CYT	\$	1.6900
10 MG / ML (BASE)	INJECTION			
00000783900	PMS-DEXAMETHASONE SODIUM PHOSP	PMS	\$	1.2830
00000874582	DEXAMETHASONE SODIUM PHOSPHATE	SDZ	\$	4.5600
FLUDROCORTISO	NE ACETATE			
0.1 MG ORAL TAE		PAL	Φ.	0.0050
00002086026	FLORINEF	PAL	\$	0.2356
FLUTICASONE PR	OPIONATE			
50 MCG / DOSE ME	TERED DOSE AEROSOL			
00002244291	FLOVENT HFA	GSK	\$	0.2144
125 MCG / DOSE M	ETERED DOSE AEROSOL		•	
00002244292	FLOVENT HFA	GSK	\$	0.3698
	ETERED DOSE AEROSOL		*	0.000
00002244293	FLOVENT HFA	GSK	\$	0.7396
	ETERED INHALATION POWDER	33.1	Ψ	0.7000
00002237246	FLOVENT DISKUS	GSK	\$	0.7396
	ETERED INHALATION POWDER	OOK	Ψ	0.7530
00002237247	FLOVENT DISKUS	GSK	\$	1.4789
		GGIK	Φ	1.4709
HYDROCORTISON	IE			
10 MG ORAL TAB	LET			
00000030910	CORTEF	PFI	\$	0.1612
20 MG ORAL TAB	LET			
00000030929	CORTEF	PFI	\$	0.2910
HYDROCORTISON	IE SODIUM SUCCINATE			
100 MG / VIAL (BASE	i) INJECTION			
00000872520	HYDROCORTISONE SOD. SUCCINATE	TEV	\$	2.0000
0000030600	SOLU-CORTEF	PFI	\$	3.8810
250 MG / VIAL (BASE	i) INJECTION			
00000872539	HYDROCORTISONE SOD. SUCCINATE	TEV	\$	3.4000
0000030619	SOLU-CORTEF	PFI	\$	6.7340
500 MG / VIAL (BASE	i) INJECTION		•	
00000878618	HYDROCORTISONE SOD. SUCCINATE	TEV	\$	5.1000
00000030627	SOLU-CORTEF	PFI	\$	9.9980
			*	

68:04 ADRENALS

HYDROCORTISONE	SODIUM SUCCINATE			
` ,	NJECTION			
00000878626		TEV	\$	8.6000
00000030635	SOLU-CORTEF	PFI	\$	16.7540
METHYLPREDNISO	LONE			
4 MG ORAL TABLE	Т			
00000030988	MEDROL	PFI	\$	0.3713
16 MG ORAL TABL	ET			
00000036129	MEDROL	PFI	\$	1.0701
METHYLPREDNISO	LONE ACETATE			
20 MG / ML INJECTION	ON			
00001934325	DEPO-MEDROL	PFI	\$	2.5140
40 MG / ML INJECTION	ON			
00002245400	METHYLPREDNISOLONE ACETATE	SDZ	\$	4.5000
00000030759	DEPO-MEDROL	PFI	\$	5.7405
80 MG / ML INJECTION				
00002245406	METHYLPREDNISOLONE ACETATE	SDZ	\$	8.6000
00000030767		PFI	\$	10.9865
40 MG / ML INJECTION				
00002245407	METHYLPREDNISOLONE ACETATE (P)	SDZ	\$	4.3000
00001934333	DEPO-MEDROL (PRESERVED)	PFI	\$	5.4932
80 MG / ML INJECTIO		007	•	
00002245408	METHYLPREDNISOLONE ACETATE (P)	SDZ PFI	\$	6.6520
00001934341	DEPO-MEDROL (PRESERVED)	PFI	\$	8.4882
METHYLPREDNISO	LONE ACETATE/ LIDOCAINE HCL			
40 MG / ML * 10 MG / N	IL INJECTION			
00000260428	DEPO-MEDROL WITH LIDOCAINE	PFI	\$	6.4300
METHYLPREDNISO	LONE SODIUM SUCCINATE			
40 MG / VIAL (BASE)	INJECTION			
00002231893	METHYLPREDNISOLONE SOD SUCCIN.	TEV	\$	3.6000
00002063719	SOLU-MEDROL ACT-O-VIAL	PFI	\$	6.4110
125 MG / VIAL (BASE)	INJECTION			
00002231894		TEV	\$	8.5000
00002063727	SOLU-MEDROL ACT-O-VIAL	PFI	\$	15.2200
500 MG / VIAL (BASE)				
	METHYLPREDNISOLONE SOD SUCCIN.	TEV	\$	18.6000
00000030678	SOLU-MEDROL	PFI	\$	37.3940
00002063700	SOLU-MEDROL ACT-O-VIAL	PFI	\$	38.1453
` ,	NJECTION	TEV	•	04 0000
00002241229 00000036137	METHYLPREDNISOLONE SOD SUCCIN. SOLU-MEDROL	TEV PFI	\$	31.0000 57.3200
0000036137	SOLU-MEDROL ACT-O-VIAL	PFI	\$ \$	58.4700
			Ψ	30.7700
	ODIUM PHOSPHATE			
' '	DRAL LIQUID	DMC	•	0.0004
00002245532 00002230619	PMS-PREDNISOLONE PEDIAPRED	PMS SAV	\$ \$	0.0684 0.1315
00002230019	I LUIMFNED	3A V	Φ	0.1313

68:04 ADRENALS

	00.04	, (0	TIET VIEC			
	PREDNISO	NE				
	1 MG ORA	L TABL	ET			
	000008	598194	APO-PREDNISONE	APX	\$	0.1072
	000002	271373	WINPRED	VCL	\$	0.1113
	5 MG ORA	L TABL				
		312770	APO-PREDNISONE	APX	\$	0.0401
	50 MG OR			ADV	•	0.4705
	000005	550957	APO-PREDNISONE	APX	\$	0.1735
	TRIAMCING	DLONE	ACETONIDE			
	10 MG / ML					
		229540		SDZ	\$	2.5860
		999761	KENALOG-10	WSD	\$	3.0952
	40 MG / ML	1NJEC 1 977563	TRIAMCINOLONE ACETONIDE USP	СҮТ	\$	5.5000
		229550	TRIAMCINOLONE ACETONIDE OSP	SDZ	\$	6.0000
		99869	KENALOG-40	WSD	\$	7.1903
CO-00	HODMONECA	ND CV	(NITHETIC CHROTITHEC			
68:00	HURMUNES A	וכ טא	NTHETIC SUBSTITUTES			
	68:08	AN	DROGENS			
	DANAZOL					
	50 MG OR	AL CAP	SULE			
	000020	018144	CYCLOMEN	SAV	\$	0.9313
	100 MG OI					
		018152	CYCLOMEN	SAV	\$	1.3818
	200 MG OI			CAV	Φ.	0.0000
		018160	CYCLOMEN	SAV	\$	2.2082
	NANDROLO	ONE DE	CANOATE			
	100 MG / ML					
	000002	270687	DECA-DURABOLIN	ORG	\$	92.7500
	TESTOSTE	RONE (CYPIONATE			
	100 MG / ML	. INJEC	TION			
		246063	TESTOSTERONE CYPIONATE	SDZ	\$	2.1300
	000000	030783	DEPO-TESTOSTERONE CYPIONATE	PFI	\$	2.8485
68:00	HORMONES A	ND SY	NTHETIC SUBSTITUTES			
	68:12	CC	NTRACEPTIVES			
	DESOGEST	rel/ E	THINYL ESTRADIOL			
	0.15 MG * 0.	03 MG	ORAL TABLET			
	000023	317192	APRI 21	BAR	\$	0.4375
		042487	MARVELON (21 DAY)	ORG	\$	0.6290
			ORAL TABLET		_	
		317206	APRI 28	BAR	\$	0.3281
	000020 000020	042479	MARVELON (28 DAY) ORTHO-CEPT (28 DAY)	ORG JOI	\$ \$	0.4717 0.6258
		7-2000	ORTHO-OLI I (20 DAT)	001	Ψ	0.0230

68:12 CONTRACEPTIVES

DESOGESTREL/ ETHINYL ESTRADIOL/ DESOGESTETHINYL ESTRADIOL/ DESOGESTREL/ ETHINYL E		
0.1 MG * 0.025 MG * 0.125 MG * 0.025 MG * 0.15 MG * 0.025 MG	ORAL TABLET	
□ 00002257238 LINESSA 28	ORG	\$ 0.4467
□ 00002272903 LINESSA 21	ORG	\$ 0.5956
DROSPIRENONE/ ETHINYL ESTRADIOL		
3 MG * 0.03 MG ORAL TABLET		
	BAI	\$ 0.4454
□ 00002261723 YASMIN 21	BAI	\$ 0.5938
ETHYNODIOL DIACETATE/ ETHINYL ESTRADIOL		
2 MG * 30 MCG ORAL TABLET		
	PFI	\$ 0.4997
	PFI	\$ 0.6229
LEVONORGESTREL		
0.75 MG ORAL TABLET		
00002241674 PLAN B	DUR	\$ 8.6000
52 MG INTRAUTERINE INSERT		
00002243005 MIRENA SYSTEM	BHP	\$ 347.0422
LEVONORGESTREL/ ETHINYL ESTRADIOL		_
100 MCG * 20 MCG ORAL TABLET		
00002298538 AVIANE 21	BAR	\$ 0.4636
00002236974 ALESSE (21 DAY)	WAY	\$ 0.7423
150 MCG * 30 MCG ORAL TABLET		
00002295946 PORTIA 21	BAR	\$ 0.4636
00002042320 MIN-OVRAL (21 DAY)	WAY	\$ 0.7423
100 MCG * 20 MCG ORAL TABLET		
00002298546 AVIANE 28	BAR	\$ 0.3477
00002236975 ALESSE (28 DAY)	WAY	\$ 0.5567
150 MCG * 30 MCG ORAL TABLET		
00002295954 PORTIA 28	BAR	\$ 0.3477
00002042339 MIN-OVRAL (28 DAY)	WAY	\$ 0.5567
LEVONORGESTREL/ ETHINYL ESTRADIOL/ LEVON ETHINYL ESTRADIOL/ LEVONORGESTREL/ ETHIN' ESTRADIOL 50 MCG * 30 MCG * 75 MCG * 40 MCG * 125 MCG * 30 MCG	YL	
□ 00000707503 TRIQUILAR (28 DAY)	BHP	\$ 0.5433
	BHP	\$ 0.7243
NORETHINDRONE		
0.35 MG ORAL TABLET		
00000037605 MICRONOR (28 DAY)	JOI	\$ 0.6258
NORETHINDRONE ACETATE/ ETHINYL ESTRADIO	L	
1 MG * 20 MCG ORAL TABLET		
□ 00000343838	PAL	\$ 0.4442
☑ 00000315966 MINESTRIN 1/20 (21 DAY)	PAL	\$ 0.5923
1.5 MG * 0.03 MG ORAL TABLET		
□ 00000353027 LOESTRIN 1.5/30 (28 DAY)	PAL	\$ 0.4442
□ 00000297143 LOESTRIN 1.5/30 (21 DAY)	PAL	\$ 0.5923

68:12 CONTRACEPTIVES

	/ ETHINYL ESTRADIOL			
0.5 MG * 0.035 MG (
⋈ 00002187094	BREVICON 0.5/35 (28 DAY)	PFI	\$	0.4281
00002187086	, ,	PFI	\$	0.5707
	ORTHO 0.5/35 (28 DAY) ORTHO 0.5/35 (21 DAY)	JOI JOI	\$ \$	0.6258 0.8344
1 MG * 0.035 MG OF	· · ·	301	φ	0.0344
□ 00002199297	SELECT 1/35 (28 DAY)	PFI	\$	0.2891
00002199297	SELECT 1/35 (20 DAT) SELECT 1/35 (21 DAY)	PFI	\$	0.2855
□ 00002187002 □ 00002189062	BREVICON 1/35 (28 DAY)	PFI	\$	0.4281
Ø 00002189054	BREVICON 1/35 (21 DAY)	PFI	\$	0.5707
⋈ 00000372838	ORTHO 1/35 (28 DAY)	JOI	\$	0.6258
00000372846	ORTHO 1/35 (21 DAY)	JOI	\$	0.8344
	/ ETHINYL ESTRADIOL/ NORETH	INDRONE/		
ETHINYL ESTRADI				
	MG * 0.035 MG ORAL TABLET			
⊠ 00002187116	SYNPHASIC (28 DAY)	PFI	\$	0.3936
<u></u> 00002187108	SYNPHASIC (21 DAY)	PFI	\$	0.5247
ETHINYL ESTRAD	/ ETHINYL ESTRADIOL/ NORETH IOL/ NORETHINDRONE/ ETHINYL	ESTRADIOL		
	.75 MG * 0.035 MG * 1 MG * 0.035 MG OF	RAL TABLET		
2 00000602965	ORTHO 7/7/7 (28 DAY)	JOI	\$	0.6258
☑ 00000602957	ORTHO 7/7/7 (21 DAY)	JOI	\$	0.8344
	ETHINYL ESTRADIOL			
0.25 MG * 0.035 MG				
⋈ 00001992872	CYCLEN (28 DAY)	JOI	\$	0.6258
<u></u> ■ 00001968440	CYCLEN (21 DAY)	JOI	\$	0.8344
	ETHINYL ESTRADIOL/ NORGESTI IOL/ NORGESTIMATE/ ETHINYL E			
0.18 MG * 0.025 MG *	0.215 MG * 0.025 MG * 0.25 MG * 0.025 MG	ORAL TABLET		
⋈ 00002258587	TRI-CYCLEN LO 28	JOI	\$	0.4684
◯ 00002258560	TRI-CYCLEN LO 21	JOI	\$	0.6246
0.18 MG * 0.035 MG *	0.215 MG * 0.035 MG * 0.25 MG * 0.035 MG	ORAL TABLET		
2 00002029421	TRI-CYCLEN (28 DAY)	JOI	\$	0.6258
⋈ 00002028700	TRI-CYCLEN (21 DAY)	JOI	\$	0.8344
	HINYL ESTRADIOL			
0.25 MG * 0.05 MG (
00002043033	OVRAL (21 DAY)	WAY	\$	0.7423

68:00 HORMONES AND SYNTHETIC SUBSTITUTES

68:16.04 ESTROGENS AND ANTIESTROGENS

(ESTROGENS)

CONJUGATED ESTROGENS

0.3 MG ORAL TABLET		
00002043394 PREMARIN	WAY	\$ 0.3010
0.625 MG ORAL TABLET		
00000265470 C.E.S.	VCL	\$ 0.1045
00002043408 PREMARIN	WAY	\$ 0.3010

68:16.04 ESTROGENS AND ANTIESTROGENS (ESTROGENS)

CONJUGATED ESTROGENS			
1.25 MG ORAL TABLET			
00002043424 PREMARIN	WAY	\$	0.3010
0.625 MG / G VAGINAL CREAM			
00002043440 PREMARIN	WAY	\$	0.6550
CONJUGATED ESTROGENS/ MEDROXYPROGESTERONE			
ACETATE			
0.625 MG * 2.5 MG ORAL TABLET			
00002242878 PREMPLUS	WAY	\$	0.1935
0.625 MG * 5 MG ORAL TABLET			
00002242879 PREMPLUS	WAY	\$	0.1935
ESTRADIOL-17B			
0.5 MG ORAL TABLET			
00002225190 ESTRACE	SHB	\$	0.1239
1 MG ORAL TABLET			
00002148587 ESTRACE	SHB	\$	0.2392
2 MG ORAL TABLET			
00002148595 ESTRACE	SHB	\$	0.4224
0.06 % TRANSDERMAL GEL			
00002238704 ESTROGEL	SCH	\$	0.2993
25 MCG/DAY TRANSDERMAL PATCH		·	
□ 00002245676	NOV	\$	2.7305
☑ 00000756849 ESTRADERM-25 (2 MG/PTH)	NOV	\$	3.5731
00002247499 CLIMARA 25 (2 MG/PTH)	BHP	\$	5.2863
37.5 MCG/DAY TRANSDERMAL PATCH			
00002243999 ESTRADOT 37.5 (0.585 MG/PTH)	NOV	\$	2.7466
50 MCG/DAY TRANSDERMAL PATCH			
00002246967 SANDOZ ESTRADIOL DERM 50 (4 MG/PTH)	SDZ	\$	2.2300
00002244000 ESTRADOT 50 (0.78 MG/PTH)	NOV	\$	2.9347
	BHP	\$	5.6464
75 MCG/DAY TRANSDERMAL PATCH			
00002246968 SANDOZ ESTRADIOL DERM 75 (6 MG/PTH)	SDZ	\$	2.3900
00002244001 ESTRADOT 75 (1.17 MG/PTH)	NOV	\$	3.1511
	BHP	\$	6.0200
100 MCG/DAY TRANSDERMAL PATCH			
00002246969 SANDOZ ESTRADIOL DERM 100 (8 MG/PTH)		\$	2.5200
00002244002 ESTRADOT 100 (1.56 MG/PTH)		\$	3.3271
☑ 00000756792 ESTRADERM-100 (8.0 MG/PTH)	NOV	\$	4.3121
	BHP	\$	6.3667
0.25 MG VAGINAL TABLET			
00002241332 VAGIFEM	NNA	\$	3.0607
2 MG VAGINAL SLOW-RELEASE RING			
00002168898 ESTRING	PAL	\$	62.4267
NORETHINDRONE ACETATE/ ESTRADIOL-17B			
140 MCG/DAY * 50 MCG/DAY TRANSDERMAL PATCH			
00002241835 ESTALIS (2.7*.62 MG/PTH)	NOV	\$	3.2331
250 MCG/DAY * 50 MCG/DAY TRANSDERMAL PATCH			
00002241837 ESTALIS (4.8*.51 MG/PTH)	NOV	\$	3.2331

68:16.12 ESTROGENS AND ANTIESTROGENS

(ESTROGEN AGONISTS-ANTAGONISTS)

CLOMIPHENE CITRATE

50 MG ORAL TABLET

00000893722	SEROPHENE	SRO	\$ 5.2675
00002091879	CLOMID	SAV	\$ 5.8150

68:00 HORMONES AND SYNTHETIC SUBSTITUTES

68:20.02 ANTIDIABETIC AGENTS

(ALPHA-GLUCOSIDASE INHIBITORS)

ACARBOSE

50 MG ORAL TABLET

00002190885 GLUCOBAY BAI \$ 0.2782 **100 MG ORAL TABLET** 00002190893 GLUCOBAY BAI \$ 0.3853

68:00 HORMONES AND SYNTHETIC SUBSTITUTES

68:20.04 ANTIDIABETIC AGENTS

(BIGUANIDES)

METFORMIN HCL

500 MG ORAL TAB	SLET		
00002167786	APO-METFORMIN	APX	\$ 0.1216
00002257726	CO METFORMIN	СОВ	\$ 0.1216
00002148765	MYLAN-METFORMIN	MYP	\$ 0.1216
00002045710	NOVO-METFORMIN	TEV	\$ 0.1216
00002162822	NU-METFORMIN	NXP	\$ 0.1216
00002223562	PMS-METFORMIN	PMS	\$ 0.1216
00002269031	RAN-METFORMIN	RAN	\$ 0.1216
00002242974	RATIO-METFORMIN HYDROCHLORIDE	RPH	\$ 0.1216
00002246820	SANDOZ METFORMIN FC	SDZ	\$ 0.1216
00002242794	ZYM-METFORMIN	ZMC	\$ 0.1216
00002099233	GLUCOPHAGE	SAV	\$ 0.2875
850 MG ORAL TAB	SLET		
00002229785	APO-METFORMIN	APX	\$ 0.2040
00002257734	CO METFORMIN	СОВ	\$ 0.2040
00002229656	MYLAN-METFORMIN	MYP	\$ 0.2040
00002230475	NOVO-METFORMIN	TEV	\$ 0.2040
00002229517	NU-METFORMIN	NXP	\$ 0.2040
00002242589	PMS-METFORMIN	PMS	\$ 0.2040
00002242931	RATIO-METFORMIN HYDROCHLORIDE	RPH	\$ 0.2040
00002246821	SANDOZ METFORMIN FC	SDZ	\$ 0.2040
00002162849	GLUCOPHAGE	SAV	\$ 0.3642

68:20.08 ANTIDIABETIC AGENTS

(INSULINS)

INSULIN ASPART			
100 UNIT / ML INJECTION			
00002245397 NOVORAPID	NNA	\$	2.7870
100 UNIT / ML INJECTION CARTRIDGE	11101	Ψ	2.7070
00002244353 NOVORAPID	NNA	\$	3.7180
INSULIN GLULISINE (RDNA ORIGIN)		<u> </u>	
100 UNIT / ML INJECTION			
00002279460 APIDRA	SAV	\$	2.5499
100 UNIT / ML INJECTION CARTRIDGE		Ψ	
00002279479 APIDRA	SAV	\$	3.4021
100 UNIT / ML INJECTION SYRINGE		•	
00002294346 APIDRA	SAV	\$	3.4021
INSULIN HUMAN BIOSYNTHETIC (ISOPHANE)			
100 UNIT / ML INJECTION			
	NNA	\$	2.0402
	LIL	\$	2.1840
100 UNIT / ML INJECTION CARTRIDGE			
□ 00002024268 NOVOLIN GE NPH PENFILL	NNA	\$	2.6586
□ 00001959239 HUMULIN N CARTRIDGE	LIL	\$	2.8581
INSULIN HUMAN BIOSYNTHETIC (REGULAR)			
100 UNIT / ML INJECTION			
□ 00002024233 NOVOLIN GE TORONTO	NNA	\$	2.0402
☑ 00000586714 HUMULIN R	LIL	\$	2.1840
100 UNIT / ML INJECTION CARTRIDGE			
□ 00002024284 NOVOLIN GE TORONTO PENFILL	NNA	\$	2.6684
■ 00001959220 HUMULIN R CARTRIDGE	LIL	\$	2.8581
INSULIN HUMAN BIOSYNTHETIC (REGULAR)/ INSUL	IN HUMAN		
BIOSYNTHETIC (ISOPHANE)			
30 UNIT / ML * 70 UNIT / ML INJECTION	NINIA	•	0.0400
	NNA LIL	\$ \$	2.0402 2.1840
30 UNIT / ML * 70 UNIT / ML INJECTION CARTRIDGE	LIL	Ф	2.1040
□ 00002025248 NOVOLIN GE 30/70 PENFILL	NNA	\$	2.6558
	LIL	\$ \$	2.8581
40 UNIT / ML * 60 UNIT / ML INJECTION CARTRIDGE	LIL	Ψ	2.0001
00002024314 NOVOLIN GE 40/60 PENFILL	NNA	\$	2.7202
50 UNIT / ML * 50 UNIT / ML INJECTION CARTRIDGE		Ψ	2.7202
00002024322 NOVOLIN GE 50/50 PENFILL	NNA	\$	2.7202
INSULIN LISPRO		·	
100 UNIT / ML INJECTION			
00002229704 HUMALOG	LIL	\$	2.8193
100 UNIT / ML INJECTION CARTRIDGE		•	
00002229705 HUMALOG	LIL	\$	3.7625

68:20.16 **ANTIDIABETIC AGENTS**

(MEGLITINIDES)

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0.5 MG ORAL TABLET		
00002239924 GLUCONORM	NNA	\$ 0.2975
1 MG ORAL TABLET		
00002239925 GLUCONORM	NNA	\$ 0.3093
2 MG ORAL TABLET		
00002239926 GLUCONORM	NNA	\$ 0.3213

68:00 **HORMONES AND SYNTHETIC SUBSTITUTES**

68:20.20 **ANTIDIABETIC AGENTS**

(SULFONYLUREAS)

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<u> </u>		-/	

GLICLAZIDE			
80 MG ORAL TABL	.ET		
00002245247	APO-GLICLAZIDE	APX	\$ 0.2242
00002229519	MYLAN-GLICLAZIDE	MYP	\$ 0.2242
00002238103	NOVO-GLICLAZIDE	TEV	\$ 0.2242
00002294400	PMS-GLICLAZIDE	PMS	\$ 0.2242
00000765996	DIAMICRON	SEV	\$ 0.4004
30 MG ORAL SUST	AINED-RELEASE TABLET		
00002297795	APO-GLICLAZIDE MR	APX	\$ 0.1405
00002242987	DIAMICRON MR	SEV	\$ 0.1510
GLYBURIDE			
2.5 MG ORAL TABI	LET		
00001913654	APO-GLYBURIDE	APX	\$ 0.0393
00000720933	EUGLUCON	PMS	\$ 0.0393
00000808733	MYLAN-GLYBE	MYP	\$ 0.0393
00001913670	NOVO-GLYBURIDE	TEV	\$ 0.0393
00002020734	NU-GLYBURIDE	NXP	\$ 0.0393
00002236733	PMS-GLYBURIDE	PMS	\$ 0.0393
00001900927	RATIO-GLYBURIDE	RPH	\$ 0.0393
00002248008	SANDOZ GLYBURIDE	SDZ	\$ 0.0393
00002224550	DIABETA	SAV	\$ 0.1379
5 MG ORAL TABLE	T		
00001913662	APO-GLYBURIDE	APX	\$ 0.0683
00000720941	EUGLUCON	PMS	\$ 0.0683
00000808741	MYLAN-GLYBE	MYP	\$ 0.0683
00001913689	NOVO-GLYBURIDE	TEV	\$ 0.0683
00002020742	NU-GLYBURIDE	NXP	\$ 0.0683
00002236734	PMS-GLYBURIDE	PMS	\$ 0.0683
00001900935	RATIO-GLYBURIDE	RPH	\$ 0.0683
00002248009	SANDOZ GLYBURIDE	SDZ	\$ 0.0683
00002224569	DIABETA	SAV	\$ 0.2469

68:22.12 ANTIHYPOGLYCEMIC AGENTS (GLYCOGENOLYTIC AGENTS)

GLUCAGON, RDNA ORIGIN

1 MG / VIAL INJECTION

00002243297 GLUCAGON LIL \$ 90.6675

68:00 HORMONES AND SYNTHETIC SUBSTITUTES

68:24 PARATHYROID

SYNTHETIC CALCITONIN SALMON (SALCATONIN)

100 IU / ML INJECTION

00002007134 CALTINE 100 (100 IU/ML) FEI \$ 8.4065 200 IU / ML INJECTION 00001926691 CALCIMAR SAV \$ 28.5842

68:00 HORMONES AND SYNTHETIC SUBSTITUTES

1 MG / VIAL (BASE) INJECTION

68:28 PITUITARY

00000873993

COSYNTROPIN ZINC HYDROXIDE COMPLEX

NOV 00000253952 SYNACTHEN DEPOT 33.1960 **DESMOPRESSIN ACETATE** 0.1 MG ORAL TABLET **APX** 00002284030 APO-DESMOPRESSIN \$ 0.7956 **NOVO-DESMOPRESSIN** 00002287730 TEV \$ 0.7956 00002304368 **PMS-DESMOPRESSIN PMS** \$ 0.7956 00000824305 **DDAVP** FEI 1.4208 0.2 MG ORAL TABLET 00002284049 APO-DESMOPRESSIN **APX** \$ 1.5912 **NOVO-DESMOPRESSIN TEV** 1.5912 00002287749 \$ 00002304376 **PMS-DESMOPRESSIN PMS** \$ 1.5912 00000824143 **DDAVP** FEI 2.8415 10 MCG / DOSE NASAL METERED DOSE SPRAY 00002242465 **APO-DESMOPRESSIN** APX \$ 1.4160 **DDAVP** FEI 2.0296 00000836362 150 MCG / DOSE NASAL METERED DOSE SPRAY **OCTOSTIM** FEI 16.5980 00002237860 0.1 MG / ML NASAL SOLUTION 00000402516 **DDAVP** FEI 20.2960 4 MCG / ML INJECTION

DDAVP

FEI

10.8145

68:32 PROGESTINS

MEDROXYPROGESTERONE ACETATE						
2.5 MG ORAL TAB	LET					
00002244726	APO-MEDROXY	APX	\$	0.0794		
00002221284	NOVO-MEDRONE	TEV	\$	0.0794		
00000708917	PROVERA	PFI	\$	0.1724		
5 MG ORAL TABLET						
00002244727	APO-MEDROXY	APX	\$	0.1569		
00002221292	NOVO-MEDRONE	TEV	\$	0.1569		
00000030937	PROVERA	PFI	\$	0.3413		
10 MG ORAL TABLET						
00002277298	APO-MEDROXY	APX	\$	0.3169		
00002221306	NOVO-MEDRONE	TEV	\$	0.3169		
00000729973	PROVERA	PFI	\$	0.6926		
100 MG ORAL TABLET						
00002267640	APO-MEDROXY	APX	\$	0.9153		
00000030945	PROVERA	PFI	\$	1.3428		
50 MG / ML INJECT	ON					
00000030848	DEPO-PROVERA	PFI	\$	5.7392		
150 MG / ML INJECT	TION					
00002322250	MEDROXYPROGESTERONE ACETATE	SDZ	\$	22.0000		
00000585092	DEPO-PROVERA	PFI	\$	29.6086		
PROGESTERONE						
100 MG ORAL CAR	PSULE					
00002166704	PROMETRIUM	SCH	\$	1.0416		
50 MG / ML INJECT	ON					
00001977652	PROGESTERONE	CYT	\$	6.3000		

68:00 HORMONES AND SYNTHETIC SUBSTITUTES

68:36.04 THYROID AND ANTITHYROID AGENTS

(THYROID AGENTS)

(ITTINOID AGENTO)		
DESSICATED THYROID		
30 MG ORAL TABLET		
00000023949 THYROID	ERF	\$ 0.0560
60 MG ORAL TABLET		
00000023957 THYROID	ERF	\$ 0.0689
125 MG ORAL TABLET		
00000023965 THYROID	ERF	\$ 0.0992
LEVOTHYROXINE SODIUM		
0.025 MG ORAL TABLET		
00002172062 SYNTHROID	ABB	\$ 0.0865
0.05 MG ORAL TABLET		
00002213192 ELTROXIN	GSK	\$ 0.0301
00002172070 SYNTHROID	ABB	\$ 0.0594
0.075 MG ORAL TABLET		
00002172089 SYNTHROID	ABB	\$ 0.0935
0.088 MG ORAL TABLET		
00002172097 SYNTHROID	ABB	\$ 0.0935

68:36.04 THYROID AND ANTITHYROID AGENTS (THYROID AGENTS)

LEVOTHYROXINE S	SODIUM		
0.1 MG ORAL TAB	LET		
00002213206	ELTROXIN	GSK \$	0.0370
00002172100	SYNTHROID	ABB \$	0.0732
0.112 MG ORAL TA	ABLET		
00002171228	SYNTHROID	ABB \$	0.0987
0.125 MG ORAL TA	ABLET		
00002172119	SYNTHROID	ABB \$	0.0999
0.137 MG ORAL TA	ABLET		
00002233852	SYNTHROID	ABB \$	0.1687
0.15 MG ORAL TAE	BLET		
00002213214	ELTROXIN	GSK \$	
00002172127		ABB \$	0.0784
0.175 MG ORAL TA	BLET		
00002172135	SYNTHROID	ABB \$	0.1071
0.2 MG ORAL TAB	LET		
00002213222	ELTROXIN	GSK \$	
00002172143	SYNTHROID	ABB \$	0.0837
0.3 MG ORAL TAB			
00002213230	ELTROXIN	GSK \$	
00002172151	SYNTHROID	ABB \$	0.1154
LIOTHYRONINE SO	DDIUM		
5 MCG (BASE) OR	AL TABLET		
00001919458	CYTOMEL	KNG \$	1.0554
25 MCG (BASE) OF	RAL TABLET		
00001919466	CYTOMEL	KNG \$	1.1473

68:00 HORMONES AND SYNTHETIC SUBSTITUTES

68:36.08 THYROID AND ANTITHYROID AGENTS

(ANTITHYROID AGENTS)

METHIMAZOLE

5 MG ORAL TABLET

PAL	\$	0.2389			
PAL	\$	0.2062			
100 MG ORAL TABLET					
PAL	\$	0.3227			
	PAL	PAL \$			

80:00

Serums, Toxoids and Vaccines

80:00 SERUMS, TOXOIDS, AND VACCINES

80:04 SERUMS

ALLERGY SERUM

INJECTION

00000999981 ALLERGY SERUM XXX \$ 0.0000

80:00 SERUMS, TOXOIDS, AND VACCINES

80:12 VACCINES

HEPATITIS B VACCINE (RECOMBINANT)

10 MCG / ML INJECTION

00000749486 RECOMBIVAX-HB MFC \$ 21.3500 20 MCG / ML INJECTION 00001919431 ENGERIX-B GSK \$ 22.3062

84:00

Skin and Mucous Membrane Agents

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:00

COMPOUND PRESCRIPTION

00000999106	COMPD- HYDROQUINONE/RETINOIC ACID (TRETINOIN) TOP	XXX	\$	0.0000
00000999112	MISCELLANEOUS TOPICAL COMPOUND	XXX	\$	0.0000
To be used when the compound has been prepared and dispensed by a licensed community pharmacy.				
00000999206	COMPD- HYDROQUINONE/RETINOIC ACID (TRETINOIN) TOP	XXX	\$	0.0000
00000999213	MISCELLANEOUS TOPICAL COMPOUND	XXX	\$	0.0000
To be used when the compound has been procured from a licensed compounding and repackaging pharmacy and dispensed by a licensed community pharmacy.				

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:04 ANTI-INFECTIVES

COMPOUND PRESCRIPTION

00000999103 COMPOUND-ANTI-INFECTIVE (TOPICAL) XXX \$ **0.0000** To be used when the compound has been prepared and dispensed by a licensed community pharmacy.

00000999203COMPOUND-ANTI-INFECTIVE (TOPICAL)XXX\$0.0000To be used when the compound has been procured from a licensed compounding and repackaging pharmacy and dispensed by a licensed community pharmacy.

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:04.04 ANTI-INFECTIVES

(ANTIBACTERIALS)

FUSIDIC ACID

2 % TOPICAL CREAM			
00000586668 FUCIDIN	LEO	\$	0.6282
GENTAMICIN SULFATE			
0.1 % (BASE) TOPICAL CREAM			
00000805386 RATIO-GENTAMICIN SULFATE	RPH	\$	0.4106
0.1 % (BASE) TOPICAL OINTMENT			
00000805025 RATIO-GENTAMICIN SULFATE	RPH	\$	0.3560
METRONIDAZOLE			
0.75 % TOPICAL CREAM			
00002226839 METROCREAM	GAL	\$	0.4948
1 % TOPICAL CREAM			
00002156091 NORITATE	SAV	\$	0.5568
0.75 % TOPICAL LOTION			
00002248206 METROLOTION	GAL	\$	0.4948
0.75 % TOPICAL GEL			
00002092832 METROGEL	GAL	\$	0.6600
1 % TOPICAL GEL			
00002297809 METROGEL	GAL	\$	0.6000

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:04.04 ANTI-INFECTIVES

(ANTIBACTERIALS)

METRONIDAZO	OLE	
-------------	-----	--

10 % VAGINAL CREAM			
00001926861 FLAGYL	SAV	\$	0.2391
METRONIDAZOLE/ NYSTATIN			
100 MG / G * 20,000 UNIT / G VAGINAL CREAM			
00001926845 FLAGYSTATIN	SAV	\$	0.5847
500 MG * 100,000 UNIT VAGINAL OVULE			
00001926829 FLAGYSTATIN	SAV	\$	3.2155
MUPIROCIN			
2 % TOPICAL CREAM			
00002239757 BACTROBAN	GKC	\$	0.5233
2 % TOPICAL OINTMENT			
00002279983 TARO-MUPIROCIN	TAR	\$	0.3453
00001916947 BACTROBAN	GKC	\$	0.5233
NEOMYCIN SULFATE/ POLYMYXIN B SULFATE			
40 MG / ML (BASE) * 200,000 UNIT / ML IRRIGATION SOLUTION			
00000666157 NEOSPORIN	GSK	\$	1.7754
SODIUM FUSIDATE			
2 % TOPICAL OINTMENT			
00000586676 FUCIDIN	LEO	\$	0.6282

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:04.08.04 ANTI-INFECTIVES

ANTIFUNGALS

(ALLYLAMINES)

TERBINAFINE HCL

1% TOPICAL CREAM

00002031094 LAMISIL NOV \$ 0.5472 1 % TOPICAL SOLUTION 00002238703 LAMISIL NOV \$ 0.5518

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:04.08.08 ANTI-INFECTIVES

ANTIFUNGALS

(AZOLES)

KETOCONAZOLE

2 % TOPICAL CREAM

00002245662 KETODERM TPT \$ 0.3335

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:04.08.20 ANTI-INFECTIVES

ANTIFUNGALS

(HYDROXYPYRIDONES)

CICLOPIROX OLAMINE

1% TOPICAL CREAM

00002221802 LOPROX SAV \$ 0.5086

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:04.92 ANTI-INFECTIVES

(MISCELLANEOUS LOCAL ANTI-INFECTIVES)

SILVER SULFADIAZINE

1% TOPICAL CREAM

00000323098 FLAMAZINE SNE \$ 0.3150

RPH

0.2737

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:06 ANTI-INFLAMMATORY AGENTS

00002247098 RATIO-AMCINONIDE

AMCINONIDE					
0.1 %	TOPICAL	CREAM			

00000010744	TARO AMCINONIDE	TAD	φ	0.2707
	TARO-AMCINONIDE	TAR	\$	0.2737
0.1 % TOPICAL OIN		DD! I	_	0.0440
	RATIO-AMCINONIDE	RPH	\$	0.3148
0.1 % TOPICAL LOT				
00002247097	RATIO-AMCINONIDE	RPH	\$	0.2613
BECLOMETHASON	E DIPROPIONATE			
250 MCG / G TOPICA	L CREAM			
00002089602	PROPADERM	PAL	\$	0.4371
BETAMETHASONE	17-VALERATE			
0.05 % (BASE) TOP	ICAL CREAM			
00000716618	BETADERM MILD	TAR	\$	0.0606
00000535427	RATIO-ECTOSONE MILD	RPH	\$	0.0611
0.1 % (BASE) TOPIC	CAL CREAM			
00000716626	BETADERM REGULAR	TAR	\$	0.0903
00000535435	RATIO-ECTOSONE REGULAR	RPH	\$	0.0911
0.05 % (BASE) TOP	ICAL OINTMENT			
00000716642	BETADERM MILD	TAR	\$	0.0638
0.1 % (BASE) TOPIC	CAL OINTMENT			
00000716650	BETADERM REGULAR	TAR	\$	0.0951
0.05 % (BASE) TOP	ICAL LOTION			
00000653209	RATIO-ECTOSONE MILD	RPH	\$	0.2192
0.1 % (BASE) TOPIC	CAL LOTION			
00000750050	RATIO-ECTOSONE REGULAR	RPH	\$	0.2884
0.1 % (BASE) SCAL	P LOTION			
00000653217	RATIO-ECTOSONE SCALP	RPH	\$	0.0853
00000027944	VALISONE SCALP	VLP	\$	0.0917

84:06 ANTI-INFLAMMATORY AGENTS

BETAMETHASONE	DIPROPIONATE			
0.05 % (BASE) TO	PICAL CREAM			
00000323071	DIPROSONE	SCH	\$	0.2046
00000804991	RATIO-TOPISONE	RPH	\$	0.2047
0.05 % (BASE) TO	PICAL GLYCOL CREAM			
00000688622	DIPROLENE GLYCOL	SCH	\$	0.5187
00000849650	RATIO-TOPILENE	RPH	\$	0.5187
0.05 % (BASE) TO	PICAL OINTMENT			
00000344923	DIPROSONE	SCH	\$	0.2153
00000805009	RATIO-TOPISONE	RPH	\$	0.2153
0.05 % (BASE) TO	PICAL GLYCOL OINTMENT			
00000629367	DIPROLENE GLYCOL	SCH	\$	0.5187
00000849669	RATIO-TOPILENE	RPH	\$	0.5187
0.05 % (BASE) TO	PICAL LOTION			
00000417246	DIPROSONE	SCH	\$	0.1980
00000809187	RATIO-TOPISONE	RPH	\$	0.1980
0.05 % (BASE) TO	PICAL GLYCOL LOTION			
00000862975	DIPROLENE GLYCOL	SCH	\$	0.4683
00001927914	RATIO-TOPILENE	RPH	\$	0.4683
BETAMETHASONE	DIPROPIONATE/ SALICYLIC ACID			
0.5 MG / G (BASE) *	30 MG / G TOPICAL OINTMENT			
	DIPROSALIC	SCH	\$	0.7993
0.5 MG / ML (BASE)	* 20 MG / ML TOPICAL LOTION		·	
	RATIO-TOPISALIC	RPH	\$	0.3523
00000578428		SCH	\$	0.3971
BETAMETHASONE	SODIUM PHOSPHATE			
5 MG / ENM (BASE)	RECTAL ENEMA			
00002060884	BETNESOL (5MG/100ML)	PAL	\$	9.0829
BUDESONIDE				
2.3 MG / ENM RECT	AL ENEMA			
00002052431	ENTOCORT (115 ML)	AZC	\$	8.5232
CLOBETASOL 17-	,			
0.05 % TOPICAL C	REAM			
00002024187		MYP	\$	0.3647
00002093162	NOVO-CLOBETASOL	TEV	\$	0.3647
00002232191	PMS-CLOBETASOL	PMS	\$	0.3647
00001910272	RATIO-CLOBETASOL	RPH	\$	0.3647
00002245523	TARO-CLOBETASOL	TAR	\$	0.3647
00002213265	DERMOVATE	TPT	\$	0.6859
0.05 % TOPICAL C	INTMENT			
00002026767	MYLAN-CLOBETASOL	MYP	\$	0.3647
00002126192	NOVO-CLOBETASOL	TEV	\$	0.3647
00002232193	PMS-CLOBETASOL	PMS	\$	0.3647
00001910280	RATIO-CLOBETASOL	RPH	\$	0.3647
00002245524	TARO-CLOBETASOL	TAR	\$	0.3647
00002213273	DERMOVATE	TPT	\$	0.6859

84:06 ANTI-INFLAMMATORY AGENTS

5 % SCALP LO ⁻ 00002216213	MYLAN-CLOBETASOL	MYP	\$ 0.3184
00002232195	PMS-CLOBETASOL	PMS	\$ 0.3184
00001910299	RATIO-CLOBETASOL	RPH	\$ 0.3184
00002245522	TARO-CLOBETASOL	TAR	\$ 0.3184
00002213281	DERMOVATE	TPT	\$ 0.5987

00000999107	COMPOUND-CORTICOSTEROIDS - TOPICAL XXX	\$	0.0000
To be used wh	nen the compound has been prepared and dispensed by a lice	ensed	
community pha	armacy.		

00000999207 COMPOUND-CORTICOSTEROIDS - TOPICAL XXX \$ **0.0000** To be used when the compound has been procured from a licensed compounding and repackaging pharmacy and dispensed by a licensed community pharmacy.

DESONIDE		
0.05 % TOPICAL CREAM		
00002229315 PMS-DESONIDE	PMS	\$ 0.2670
0.05 % TOPICAL OINTMENT		
00002229323 PMS-DESONIDE	PMS	\$ 0.2662
00002115522 DESOCORT	GAL	\$ 0.3097
0.05 % TOPICAL LOTION		
00002115514 DESOCORT	GAL	\$ 0.1549
DESOXIMETASONE		
0.05 % TOPICAL CREAM		
00002221918 TOPICORT MILD	SAV	\$ 0.4808
0.25 % TOPICAL CREAM		
00002221896 TOPICORT	SAV	\$ 0.6936
FLUOCINONIDE		
0.05 % TOPICAL CREAM		
00000716863 LYDERM	TPT	\$ 0.2755
0.05 % TOPICAL EMOLLIENT CREAM		
00000598933 TIAMOL	TPT	\$ 0.2562
0.05 % TOPICAL OINTMENT		
00002236996 LYDERM	TPT	\$ 0.3549
0.05 % TOPICAL GEL		
00002236997 LYDERM	TPT	\$ 0.3599
HALOBETASOL PROPIONATE		
0.05 % TOPICAL CREAM		
00001962701 ULTRAVATE	VCL	\$ 0.8590
HYDROCORTISONE		
0.5 % TOPICAL OINTMENT		
00000716685 CORTODERM MILD	TAR	\$ 0.1474
1 % TOPICAL OINTMENT		
00000716693 CORTODERM REGULAR	TAR	\$ 0.0411
100 MG / ENM RECTAL ENEMA		
00000230316 HYCORT (100MG/60ML)	VCL	\$ 5.5286
00002112736 CORTENEMA (100MG/60ML)	AXC	\$ 6.6419

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

84:06 ANTI-INFLAMMATORY AGENTS

HYDROCORTISON				
0.2 % TOPICAL CR 00002242984	EAM HYDROVAL	TPT	\$	0.1276
0.2 % TOPICAL OIN 00002242985	ITMENT HYDROVAL	TPT	æ	0.1276
		IFI	\$	0.1270
HYDROCORTISON				
0.5 % TOPICAL CR				
00000716820	HYDERM	TAR	\$	0.1756
1 % TOPICAL CREA		T. D	_	
00000716839	HYDERM	TAR	\$	0.0383
10 % RECTAL FOA		D.4.1	_	
00000579335	CORTIFOAM	PAL	\$	5.8582
HYDROCORTISON	E ACETATE/ PRAMOXINE HCL			
00000363014	PROCTOFOAM-HC	DUI	\$	1.7139
		DOI	φ	1.7 139
HYDROCORTISON SULFATE	E ACETATE/ PRAMOXINE HCL/ ZINC			
10 MG * 20 MG * 10 MG	G RECTAL SUPPOSITORY			
00002240851	PROCTODAN-HC	ODN	\$	0.7826
00000476242	ANUGESIC-HC	JJM	\$	1.3975
0.5 % * 1 % * 0.5 % F				
00002234466	PROCTODAN-HC	ODN	\$	0.5218
00000505781	ANUGESIC-HC	JJM	\$	0.9317
HYDROCORTISON	E ACETATE/ ZINC SULFATE			
10 MG * 10 MG REC	TAL SUPPOSITORY			
00002236399	ANODAN-HC	ODN	\$	0.6075
	RATIO-HEMCORT H.C.	RPH	\$	0.6075
00002242798	SANDOZ ANUZINC HC	SDZ	\$	0.6075
00000476285	ANUSOL-HC	JJM	\$	1.1183
0.5 % * 0.5 % RECTA		ODN	•	
00002128446	ANODAN-HC	ODN	\$	0.4130
00000607789 00002247691	RATIO-HEMCORT H.C. SANDOZ ANUZINC HC	RPH SDZ	\$ \$	0.4130 0.4130
	ANUSOL-HC	JJM	Ф \$	0.4130
			Ψ	0.1021
MOMETASONE FUI	· · · · · · ·			
0.1 % TOPICAL CR		0011	•	0.0077
00000851744 0.1 % TOPICAL OIN	ELOCOM	SCH	\$	0.6677
00002270862	PMS-MOMETASONE	PMS	\$	0.3353
	RATIO-MOMETASONE	RPH	φ \$	0.3353
	TARO-MOMETASONE	TAR	\$	0.3353
00000851736		SCH	\$	0.6005
0.1 % TOPICAL LO	TION			
00000871095	ELOCOM	SCH	\$	0.4476
TRIAMCINOLONE A				
0.1 % TOPICAL CR		TAD	•	
00000716960	TRIADERM REGULAR	TAR VLP	\$	0.0650
00002194058	ARISTOCORT R	VLP	\$	0.1397
0.5 % TOPICAL CR		VLP	φ	1 2207
00002194066	ARISTOCORT C	VLF	\$	1.2387

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

SKIN AND MUCOUS MEMBRANE AGENTS 84:00

84:06 ANTI-INFLAMMATORY AGENTS

TRIAMCINO	LONE AC	CETONIDE
-----------	---------	----------

0.1 %	TOPICAL	OINTMENT

00002194031 ARISTOCORT R VLP 0.1397

0.1 % DENTAL PASTE

00001964054 **ORACORT** TAR \$ 1.1374

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

ANTI-INFLAMMATORY AGENTS 84:06.00

(COMBINATION ANTI-INFECTIVE/ANTI-INFLAMMATORY

AGENTS)

BETAMETHASONE DIPROPIONATE/ CLOTRIMAZOLE

0.05 % (BASE) *1 % TOPICAL CREAM

00000611174 LOTRIDERM SCH 0.6966

COMPOUND PRESCRIPTION

COMBINATION ANTI-INFECTIVE XXX 00000999110 0.0000 \$

/CORTICOSTEROID

To be used when the compound has been prepared and dispensed by a licensed community pharmacy.

COMBINATION ANTI-INFECTIVE 00000999211 XXX 0.0000 /CORTICOSTEROID

To be used when the compound has been procured from a licensed compounding and repackaging pharmacy and dispensed by a licensed community pharmacy.

HYDROCORTISONE/ CINCHOCAINE HCL/ FRAMYCETIN SULFATE/ ESCULIN

5 MG * 5 MG * 10 MG * 10 MG RECTAL SUPPOSITORY

00002247882 00002223260	PROCTOL PROCTOSEDYL		ODN AXC	\$ \$	0.6487 1.1619
5 MG / G * 5 MG / G *	10 MG / G * 10 MG / G	RECTAL OINTMENT			
00002247322	PROCTOL		ODN	\$	0.4577
00002223252	PROCTOSEDYL		AXC	\$	0.8198

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

ANTIPRURITICS AND LOCAL ANESTHETICS 84:08

LIDOCAINE

5% TOPICAL OINTMENT

00002083795	LIDODAN	ODN	\$ 0.1548
0000001961	XYLOCAINE	AZC	\$ 0.2764
LIDOCAINE HCL			
2 0/ TODICAL IEL	I V		

TOPICAL JELLY

AZC 0000001694 XYLOCAINE JELLY \$ 0.3900

84:28 KERATOLYTIC AGENTS

COMPOUND PRESCRIPTION

00000999104 COMPOUND- SALICYLIC ACID (TOPICAL) XXX \$ 0.0000 To be used when the compound has been prepared and dispensed by a licensed community pharmacy.

00000999204 COMPOUND- SALICYLIC ACID (TOPICAL) XXX \$ **0.0000** To be used when the compound has been procured from a licensed compounding and repackaging pharmacy and dispensed by a licensed community pharmacy.

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:50.04 DEPIGMENTING AND PIGMENTING AGENTS

(DEPIGMENTING AGENTS)

HYDROQUINONE

4 % TOPICAL CRE	AM		
00000632783	ULTRAQUIN PLAIN	CDX	\$ 0.6833
4 % TOPICAL GEL			
00000626724	ULTRAQUIN	CDX	\$ 0.6833

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:50.06 DEPIGMENTING AND PIGMENTING AGENTS

(PIGMENTING AGENTS)

METHOXSALEN

10 MG ORAL CAPS	BULE		
⋈ 00000252654	OXSORALEN ULTRA	VCL	\$ 0.4623
⋈ 00000646237	ULTRAMOP	CDX	\$ 0.4755
2 00001946374	OXSORALEN	VCL	\$ 0.6206
10 MG / ML TOPICAL	L LOTION		
00001907476	OXSORALEN	VCL	\$ 1.5792

84:00 SKIN AND MUCOUS MEMBRANE AGENTS

84:92 MISCELLANEOUS SKIN AND MUCOUS MEMBRANE AGENTS

5-FLUOROURACIL

50 MG/G TOPICAL CREAM		
00000330582 EFUDEX	VCL	\$ 0.8600
ACITRETIN		
10 MG ORAL CAPSULE		
00002070847 SORIATANE	ACV	\$ 1.9030
25 MG ORAL CAPSULE		
00002070863 SORIATANE	ACV	\$ 3.3426
AMINOBENZOATE POTASSIUM		
500 MG ORAL TABLET		
00000550175 POTABA	GLE	\$ 0.3752
500 MG ORAL CAPSULE		
00000611271 POTABA	GLE	\$ 0.2862

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84:92 MISCELLANEOUS SKIN AND MUCOUS MEMBRANE AGENTS

AMINOBENZOATE POTASSIUM		
2 G ORAL POWDER PACKET		
00000611298 POTABA	GLE	\$ 1.1524
CALCIPOTRIOL		
50 MCG / G TOPICAL CREAM		
00002150956 DOVONEX	LEO	\$ 0.7943
50 MCG / G TOPICAL OINTMENT		
00001976133 DOVONEX	LEO	\$ 0.7709
50 MCG / ML SCALP SOLUTION		
00002194341 DOVONEX	LEO	\$ 0.7979
CALCIPOTRIOL MONOHYDRATE/ BETAMETHASONE DIPROPIONATE		
50 MCG / G (BASE) * 0.5 MG / G (BASE) TOPICAL GEL		
00002319012 XAMIOL	LEO	\$ 1.4879
CALCIPOTRIOL/ BETAMETHASONE DIPROPIONATE		
50 MCG / G * 0.5 MG / G TOPICAL OINTMENT		
00002244126 DOVOBET	LEO	\$ 1.4879
ISOTRETINOIN		
10 MG ORAL CAPSULE		
00000582344 ACCUTANE	HLR	\$ 1.0011
00002257955 CLARUS	MYP	\$ 1.0011
40 MG ORAL CAPSULE		
00000582352 ACCUTANE	HLR	\$ 2.0428
00002257963 CLARUS	MYP	\$ 2.0428
PODOFILOX		
0.5 % TOPICAL SOLUTION		
00002074788 WARTEC	PAL	\$ 13.6140
TAZAROTENE		
0.05 % TOPICAL GEL		
00002230784 TAZORAC	ALL	\$ 1.4203
0.1 % TOPICAL GEL		
00002230785 TAZORAC	ALL	\$ 1.4203

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

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86:00

Smooth Muscle Relaxants

86:00 SMOOTH MUSCLE RELAXANTS

86:12 GENITOURINARY SMOOTH MUSCLE RELAXANTS

FLAVOXATE HCL				
200 MG ORAL TAB	LET			
00002244842	APO-FLAVOXATE	APX	\$	0.7270
OXYBUTYNIN CHL	ORIDE			
2.5 MG ORAL TAB	LET			
00002240549	PMS-OXYBUTYNIN	PMS	\$	0.1335
5 MG ORAL TABLE	ΕT			
00002163543	APO-OXYBUTYNIN	APX	\$	0.2485
00002230800	MYLAN-OXYBUTYNIN	MYP	\$	0.2485
00002230394	NOVO-OXYBUTYNIN	TEV	\$	0.2485
00002158590	NU-OXYBUTYN	NXP	\$	0.2485
00002240550	PMS-OXYBUTYNIN	PMS	\$	0.2485
1 MG / ML ORAL S	YRUP			
00002223376	PMS-OXYBUTYNIN	PMS	\$	0.0752

86:00 SMOOTH MUSCLE RELAXANTS

86:16 RESPIRATORY SMOOTH MUSCLE RELAXANTS

AMINOPHYLLINE		
225 MG ORAL SUSTAINED-RELEASE TABLET		
00002014270 PHYLLOCONTIN	PUR	\$ 0.2331
350 MG ORAL SUSTAINED-RELEASE TABLET		
00002014289 PHYLLOCONTIN-350	PUR	\$ 0.2969
25 MG / ML INJECTION		
00000497193 AMINOPHYLLINE	HSP	\$ 0.3920
OXTRIPHYLLINE		
20 MG / ML ORAL ELIXIR		
00000792942 PMS-OXTRIPHYLLINE	PMS	\$ 0.0234
00000476366 CHOLEDYL	ERF	\$ 0.0388
OXTRIPHYLLINE/ GUAIFENESIN		
20 MG / ML * 10 MG / ML ORAL ELIXIR		
00000476374 CHOLEDYL EXPECTORANT	ERF	\$ 0.0776
THEOPHYLLINE		
100 MG ORAL SUSTAINED-RELEASE TABLET		
00000692689 APO-THEO LA	APX	\$ 0.1300
200 MG ORAL SUSTAINED-RELEASE TABLET		
00000692697 APO-THEO LA	APX	\$ 0.1350
300 MG ORAL SUSTAINED-RELEASE TABLET		
00000692700 APO-THEO LA	APX	\$ 0.1400
400 MG ORAL SUSTAINED-RELEASE TABLET		
00002014165 UNIPHYL	PUR	\$ 0.5354
600 MG ORAL SUSTAINED-RELEASE TABLET		
00002014181 UNIPHYL	PUR	\$ 0.6484
5.3 MG / ML ORAL LIQUID		
00001966219 THEOLAIR	GRC	\$ 0.0271

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

88:00

Vitamins

88:00 VITAMINS

88:08	VITAMIN B COMPLEX

	CYANOCOBALAMIN			
	1,000 MCG / ML INJECTION 00001987003 CYANOCOBALAMIN 00000521515 VITAMIN B12	CYT SDZ	\$ \$	0.4500 0.4500
	FOLIC ACID			
	5 MG ORAL TABLET	APX	œ.	0.0404
	00000426849 APO-FOLIC 5 MG / ML INJECTION	AFA	\$	0.0404
	00000816086 FOLIC ACID	SDZ	\$	1.9484
	THIAMINE HCL			
	100 MG / ML INJECTION			
	00002193221 THIAMIJECT	OMG	\$	1.1880
	00002243525 THIAMINE HCL 00000816078 VITAMIN B1	CYT SDZ	\$ \$	1.1880 1.5652
88:00	VITAMINS		· · ·	
	88:16 VITAMIN D			
	00.10 VITAIVIIIV D			
	ALFACALCIDOL			
	0.25 MCG ORAL CAPSULE	150	•	0.4400
	00000474517 ONE-ALPHA 1 MCG ORAL CAPSULE	LEO	\$	0.4499
	00000474525 ONE-ALPHA	LEO	\$	1.3464
	2 MCG / ML ORAL DROPS		Ψ	1.0-10-1
	00002240329 ONE-ALPHA	LEO	\$	5.1442
	2 MCG / ML INJECTION			
	00002242502	LEO	\$	16.4968
	CALCITRIOL			
	0.25 MCG ORAL CAPSULE			
	00000481823 ROCALTROL 0.5 MCG ORAL CAPSULE	HLR	\$	0.9976
	00000481815 ROCALTROL	HLR	\$	1.5865
	1 MCG / ML INJECTION	TIEIX	Ψ	1.5005
	00000891738 CALCIJEX	ABB	\$	10.2000
	2 MCG / ML INJECTION			
	00000891746 CALCIJEX	ABB	\$	18.5000
	VITAMIN D2			
	8,288 UNIT / ML ORAL LIQUID 00002017598 DRISDOL	SAV	ď	0.4500
		SAV	\$	0.4588
88:00	VITAMINS			
	88:24 VITAMIN K ACTIVITY			
	PHYTONADIONE			
	2 MG / ML INJECTION			
		0.0.7	_	

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VITAMIN K1 PEDIATRIC

00000781878

10 MG / ML INJECTION

00000804312 VITAMIN K1

4.5738

2.6312

SDZ

SDZ

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

88:00 VITAMINS

88:28 MULTIVITAMIN PREPARATIONS

PIPRADROL HCL/ THIAMINE HCL/ RIBOFLAVIN/ PYRIDOXINE HCL/ NIACINAMIDE/ CHOLINE/ INOSITOL

0.04 MG / ML * 0.22 MG / ML * 0.11 MG / ML * 0.04 MG / ML * 1.11 MG / ML * 2.22 MG / ML * 2.22 MG / ML ORAL LIQUID

00002103052 ALERTONIC ODN \$ 0.0643

88:00 VITAMINS

88:28.01 MULTIVITAMIN PREPARATIONS

(VITAMINS & MINERALS)

VITAMIN A PALMITATE/ VITAMIN D3/ TOCOPHEROL D-ALPHA/ PHYTONADIONE/ ASCORBIC ACID/ FOLIC ACID/ THIAMINE/ RIBOFLAVIN (VITAMIN B2)/ NIACIN/ PYRIDOXINE/ CYANOCOBALAMIN/ BIOTIN/ CALCIUM D-PANTOTHENATE/ ZINC GLUCONATE/ BETA CAROTENE

4,000 UNIT * 400 UNIT * 150 UNIT * 0.15 MG * 60 MG * 0.2 MG * 1.2 MG * 1.3 MG * 10 MG * 1.5 MG * 12 MCG * 50 MCG * 10 MG (BASE) * 7.5 MG (BASE) * 3 MG ORAL TABLET

00002031388 ADEKS AXC \$ 0.3294

92:00

Miscellaneous
Therapeutic Agents

92:00 MISCELLANEOUS THERAPEUTIC AGENTS

92:00

ALLOPURINOL				
100 MG ORAL TAE	BLET			
00000402818	APO-ALLOPURINOL	APX	\$	0.0780
00000364282	NOVO-PUROL	TEV	\$	0.0780
200 MG ORAL TAE	BLET			
00000479799	APO-ALLOPURINOL	APX	\$	0.1300
00000565342	NOVO-PUROL	TEV	\$	0.1300
300 MG ORAL TAE				
00000402796	APO-ALLOPURINOL	APX	\$	0.2125
00000363693	NOVO-PUROL	TEV	\$	0.2125
AZATHIOPRINE				
50 MG ORAL TABI	LET			
00002242907	APO-AZATHIOPRINE	APX	\$	0.5418
00002231491	MYLAN-AZATHIOPRINE	MYP	\$	0.5418
00002236819	NOVO-AZATHIOPRINE	TEV	\$	0.5418
00000004596	IMURAN	GSK	\$	1.0339
BETAHISTINE DIH	YDROCHLORIDE			
16 MG ORAL TABI	LET			
00002280191	NOVO-BETAHISTINE	TEV	\$	0.3557
00002243878	SERC	SLO	\$	0.4756
BOTULINUM TOXII	N TYPE A			
INJECTION				
00001981501	BOTOX (100 - 200 UNITS/VIAL)	ALL	\$	3.5700
CLODRONATE DIS	SODIUM			
400 MG ORAL CAR	PSULE			
00002245828	CLASTEON	SPC	\$	1.2989
CLODRONATE DIS	SODIUM TETRAHYDRATE			
400 MG ORAL CAI	PSULE			
00001984845	BONEFOS	BHP	\$	1.9435
60 MG / ML INJECT			•	
00001984837	BONEFOS	BHP	\$	13.0656
CLONIDINE HCL				
0.025 MG ORAL TA	ABLET			
00002248732	APO-CLONIDINE	APX	\$	0.1523
00002304163	NOVO-CLONIDINE	TEV	\$	0.1523
00000519251	DIXARIT	BOE	\$	0.2720
COLCHICINE				
0.6 MG ORAL TAB	LET			
00000572349	COLCHICINE	ODN	\$	0.2665
1 MG ORAL TABLE	ET		•	
00000621374	COLCHICINE	ODN	\$	0.5285

92:00 MISCELLANEOUS THERAPEUTIC AGENTS

92:00

COMPOUND PRESCRIPTION

COMPOUND PRESCRIPTION				
INJECTION 00000000015 MISCELLANE	OLIG IN IECTADI E COMDOL	IND VVV	d	0.0000
00000999215 MISCELLANE To be used when the compo	OUS INJECTABLE COMPOUND IN THE PROPERTY OF THE		\$ apounding	0.0000
and repackaging pharmacy a				
3 1 1 1 1 3 3 p 1 1 1 1 1 1 1 1 1 1 1 1		, , ,		
⋈ 00000999999 COMPOUND		XXX	\$	0.0000
	OUS INJECTABLE COMPO	_	\$	0.0000
	OUS ORAL COMPOUND	XXX	\$	0.0000
To be used when the compound community pharmacy.	ind has been prepared an	id dispensed by a	licensed	
00000999216 MISCELLANE	OUS COMPOUND	XXX	\$	0.0000
	OUS ORAL COMPOUND	XXX	\$	0.0000
To be used when the compor				
and repackaging pharmacy a	nd dispensed by a license	ed community pha	armacy.	
DIMETHYL SULFOXIDE				
50 % BLADDER IRRIGATION SOLU	ΓΙΟΝ			
	ILFOXIDE IRRIGATION	SDZ	\$	0.9990
00000493392 RIMSO-50		ALV	\$	1.1900
ETIDRONATE DISODIUM				
200 MG ORAL TABLET				
00002248686 CO ETIDRON		СОВ	\$	0.8257
00002245330 MYLAN-ETIDE	RONATE	MYP	\$	0.8257
ETIDRONATE DISODIUM/ CALCI	UM CARBONATE			
400 MG * 500 MG ORAL TABLET				
00002263866 CO ETIDROC		СОВ	\$	0.2808
	AL-CAREPAC	MYP	\$	0.2808
00002324199 NOVO-ETIDRO	DNATECAL	TEV WCC	\$	0.2808
00002176017 DIDROCAL		VVCC	\$	0.5014
FLUNARIZINE HCL				
5 MG (BASE) ORAL CAPSULE		4.504		
00002246082 APO-FLUNAR	ZINE	APX	\$	0.7204
LEUCOVORIN CALCIUM				
5 MG (BASE) ORAL TABLET				
00002170493 LEDERLE LEU	JCOVORIN CALCIUM	WAY	\$	6.5428
10 MG / ML INJECTION				
00002087316 LEUCOVORIN	CALCIUM	TEV	\$	10.4312
NAFARELIN ACETATE				
2 MG / ML (BASE) NASAL SOLUTION	NC			
00002188783 SYNAREL		PFI	\$	37.7379

92:00 MISCELLANEOUS THERAPEUTIC AGENTS

92:00

PAMIDRONATE DISODIUM

For the products within the following three groupings, pricing has been established on a per vial basis.

30 MG / VIAL INJEC	TION		
00002244550	PAMIDRONATE DISODIUM	HSP	\$ 82.1860
00002249669	PAMIDRONATE DISODIUM OMEGA	OMG	\$ 82.1860
00002059762	AREDIA	NOV	\$ 174.3973
60 MG / VIAL INJEC	TION		
00002244551	PAMIDRONATE DISODIUM	HSP	\$ 123.2790
90 MG / VIAL INJEC	TION		
00002244552	PAMIDRONATE DISODIUM	HSP	\$ 246.5581
00002264986	PAMIDRONATE DISODIUM	SDZ	\$ 246.5581
00002249685	PAMIDRONATE DISODIUM OMEGA	OMG	\$ 246.5581
00002245999	PMS-PAMIDRONATE	PMS	\$ 246.5581
00002059789	AREDIA	NOV	\$ 523.1810
PENTOSAN POLYS	SULFATE SODIUM		
100 MG ORAL CAP	PSULE		
00002029448	ELMIRON	JOI	\$ 1.6980

92:00 MISCELLANEOUS THERAPEUTIC AGENTS

92:36 DISEASE-MODIFYING ANTIRHEUMATIC AGENTS

LEFLUNOMIDE

RESTRICTED BENEFIT - This product is a benefit for the treatment of rheumatoid arthritis when prescribed by a Specialist in Rheumatology or Internal Medicine.

10 MG ORAL TABI	LET		
00002256495	APO-LEFLUNOMIDE	APX	\$ 6.0417
00002261251	NOVO-LEFLUNOMIDE	TEV	\$ 6.0417
00002283964	SANDOZ LEFLUNOMIDE	SDZ	\$ 6.0417
00002241888	ARAVA	SAV	\$ 11.3660
20 MG ORAL TABI	LET		
00002256509	APO-LEFLUNOMIDE	APX	\$ 6.0417
00002261278	NOVO-LEFLUNOMIDE	TEV	\$ 6.0417
00002283972	SANDOZ LEFLUNOMIDE	SDZ	\$ 6.0417
00002241889	ARAVA	SAV	\$ 11.3660

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

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94:00

Devices

94:00 DEVICES

94:00

AEROSOL HOLDING CHAMBER

RESTRICTED BENEFIT - Coverage is limited to one aerosol holding chamber per plan participant per year.

EVICE			
00000990014	SPACE CHAMBER	KGH	\$ 12.9000
00000990080	VORTEX	KGH	\$ 20.9600
00000990089	AEROCHAMBER AC BOYZ CHAMBER	TMI	\$ 21.5400
00000990088	AEROCHAMBER AC GIRLZ CHAMBER	TMI	\$ 21.5400
00000990084	AEROCHAMBER MAX	TMI	\$ 23.5500

AEROSOL HOLDING CHAMBER/MASK

RESTRICTED BENEFIT - Coverage is limited to one of each size (infant, pediatric, adult) aerosol holding chamber mask or chamber w/ mask per plan participant per year.

acrosor noturing criain	ibei mask of chamber w/ mask per plan pa	irticiparit per year.	
INFANT DEVICE			
00000990081	VORTEX BABY WHIRL INFANT MASK	KGH	\$ 9.1400
00000990015	SPACE CHAMBER INFANT MASK	KGH	\$ 13.9800
00000990087	INFANT AEROCHAMBER MAX W/ MASK	TMI	\$ 37.6700
PEDIATRIC DEVICE			
00000990082	VORTEX SPINNER PEDIATRIC MASK	KGH	\$ 9.1400
00000990016	SPACE CHAMBER PEDIATRIC MASK	KGH	\$ 13.9800
00000990086	CHILD AEROCHAMBER MAX W/ MASK	TMI	\$ 37.6700
ADULT DEVICE			
00000990017	SPACE CHAMBER ADULT MASK	KGH	\$ 13.9800
00000990085	ADULT AEROCHAMBER MAX W/ MASK	TMI	\$ 39.8600
DEVICE			
DEVICE			
00000999949	SEREVENT DISKHALER	GSK	\$ 5.8695
	·		

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

Appendices

Abbreviations
Pharmaceutical Manufacturers

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST APPENDIX 1 - ABBREVIATIONS

Appendix 1 Abbreviations

ENM FC G	acetylsalicylic acid enema film coated gram(s) hydrochloride
MCG	hour international unit(s) microgram milliequivalent
ML	milligrammillilitrepatchsyringe
W %	with percent

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST APPENDIX 2 - PHARMACEUTICAL MANUFACTURERS

Appendix 2

Pharmaceutical Manufacturers

GRC Graceway Canada Company

GSK GlaxoSmithKline

	A		Н
ABB	Abbott Laboratories Limited	HLR	Hoffman-La Roche Limited
	Actavis	HSP	Hospira Healthcare Corporation
ALC	Alcon Canada Inc.		
ALL	Allergan Inc.		I
ALV	Alveda Pharmaceuticals Inc.	IRO	Iroko Pharmaceuticals, LLC
	Amgen Inc.		
	Apotex Inc.		J
	Astellas Pharma Canada, Inc.		JHP Pharmaceuticals, LLC
	Atlas Laboratories Inc.	JJI	Johnson & Johnson Inc.
	Axcan Pharma Inc.		Johnson & Johnson - Merck
AZC	AstraZeneca Canada Inc.		Janssen-Ortho Inc.
	D	JPC	Jamp Pharma Corporation
DAI	B Pover Inc		K
	Bayer Inc. Barr laboratories, Inc.	KGH	Kego Healthcare
	Baxter Corporation		King Pharmaceuticals Canada Inc.
	Bayer Healthcare Pharmaceuticals	11110	Tang i namaocaticalo canada me.
	Biogen Idec Canada Inc		L
	Bristol-Myers Squibb	LBC	Lundbeck Canada Inc.
BOE	Boehringer Ingelheim (Canada) Ltd.	LEO	Leo Pharma Inc.
BOV	Biovail Pharmaceuticals Canada	LIL	
_	Biovitrum AB		•
			M
	C	MCL	McNeil Consumer Healthcare
CDX	Canderm Pharma Inc.		Meda AB
	Church & Dwight Canada		Merck Frosst Canada & Co.
	Cobalt Pharmaceuticals Inc.		Mint Pharmaceuticals Inc.
CYT	Cytex Pharmaceuticals Inc.	MYP	Mylan Pharmaceuticals ULC
	0		N
DIII	D Ducheeney Inc.	NGP	NEXT GENERATION PHARMA INC.
	Duchesnay Inc. Duramed Pharmaceuticals Inc.		Novo Nordisk Canada Inc.
DUK	Duranied i nannacedicais inc.		Novartis Pharmaceuticals Canada Inc.
	E		Nucro-Technics Incorporated
FRF	ERFA Canada Inc.		Nu-Pharm Inc.
ETP		NYC	Nycomed Canada Inc.
	- At		•
	F		0
FEI	Ferring Inc.		Odan Laboratories Ltd.
	-		Omega Laboratories Ltd.
	G	ORG	Organon Canada Ltd.
GAL	Galderma Canada Inc.		
GIL	Gilead Sciences Inc.		
GKC	GlaxoSmithKline Consumer Healthcare		
GLE	Glenwood Laboratories Canada Ltd.		
GMD	Genmed, A Division Of Pfizer Canada Inc.		
	Gracoway Canada Company		

ALBERTA HEALTH AND WELLNESS DRUG BENEFIT LIST APPENDIX 2 - PHARMACEUTICAL MANUFACTURERS

Appendix 2

Pharmaceutical Manufacturers

PFI PHH PMS PPC	Paladin Labs Inc. Pfizer Canada Inc. Pharmel Inc. Pharmascience Inc. Pharmaceutical Partners of Canada, a division of Abraxis Bioscience Inc. Pendopharm Inc. Purdue Pharma	TAR TCI TEV TMI TMP	Takeda Canada, Inc. Taro Pharmaceuticals Inc. Tercica, Inc. Teva Canada Limited Trudell Medical International Teva Neuroscience Taropharma, A Div. of Taro Pharmaceuticals Inc.
ROG RPH	Ranbaxy Pharmaceuticals Canada Inc Rougier Pharma Inc. (Div. of ratiopharm) ratiopharm Laboratoire Riva Inc./Pharmascience Inc.	VCL	 U UCB Pharma Canada Inc. V Valeant Canada Limittee/Limited Valeo Pharma Inc.
SCH SDZ SEV SHB SLO SNE SPC SRO	Sanofi-Aventis Schering Canada Inc. Sandoz Canada Inc. Servier Canada Inc. Shire Canada Inc. Solvay Pharma Inc. Smith & Nephew Inc. Sepracor Pharmaceuticals, Inc. EMD Serono Canada Inc. Sterimax Inc.	WSD WSP XXX	W Wyeth Pharmaceuticals Warner Chilcott Canada Co. Westwood Squibb (Div. Bristol-Myers Squibb Canada) Wellspring Pharmaceutical Canada Corp. X Miscellaneous Manufacturers Z Zymcan Pharmaceuticals Inc.

Indices

Alphabetical List of Pharmaceutical Products

Numerical List by Drug Identification Number

ALPHABETICAL LIST OF PHARMACEUTICAL PRODUCTS

Product Name	Page	Product Name	Page
NUMERIC		ALDACTONE	61
		ALDARA	SEC 3.36
000	00	ALENDRONATE SODIUM	SEC 3.13
282		ALENDRONATE SODIUM	SEC 3.14
282 MEP		ALENDRONATE SODIUM/ VITAMIN D3	SEC 3.14
292		ALERTEC	SEC 3.48
5-AMINOSALICYLIC ACID		ALERTONIC	170
5-FLUOROURACIL	164	ALESSE (21 DAY)	
		ALESSE (28 DAY)	
		ALFACALCIDOL	
Α		ALFUZOSIN HCL	
		ALLERGY SERUM	
ABATACEPT	SEC 3.4	ALLOPURINOL	
ACARBOSE	148	ALMOTRIPTAN MALATE	
ACCOLATE	117	ALMOTRIPTAN MALATE	
ACCOLATE	SEC 3.75	ALPHAGAN	
ACCUPRIL	57	ALPRAZOLAM	
ACCURETIC 10/12.5	57	ALPROSTADIL	
ACCURETIC 20/12.5	57	ALTACE (CAPSULE)	
ACCURETIC 20/25	57	ALTACE (CAPSULE)	
ACCUTANE	165	ALTACE HCT	
ACEBUTOLOL HCL	44	ALVESCO	
ACEBUTOLOL HCL	45	AMANTADINE HCL	
ACETAZOLAMIDE	124	AMCINONIDE	
ACETYLCYSTEINE	118	AMERGE	
ACITRETIN	164	AMERGE	
ACLASTA	SEC 3.75	AMILORIDE HCL	
ACTONEL	SEC 3.62	AMINOBENZOATE POTASSIUM	
ACTOS	SEC 3.59	AMINOBENZOATE POTASSIUM	
ACULAR	122	AMINOPHYLLINE	
ACYCLOVIR	15	AMIODARONE HCL	
ADALAT XL	50	AMITRIPTYLINE HCL	
ADALIMUMAB	SEC 3.7	AMLODIPINE	
ADEFOVIR DIPIVOXIL	15	AMLODIPINE BESYLATE	
ADEKS	170	AMOXICILLIN TRIHYDRATE	
ADRENALIN	123	AMOXICILLIN TRIHYDRATE/ CLAVULANA	_
ADRENALIN	24	POTASSIUM	
ADULT AEROCHAMBER MAX W/ MASK	175	AMOXICILLIN TRIHYDRATE/ CLAVULANA	
ADVAIR 100 DISKUS	23	POTASSIUM	
ADVAIR 125		AMPHOTERICIN B	
ADVAIR 250		AMPICILLIN	
ADVAIR 250 DISKUS	23	AMPICILLIN SODIUM	
ADVAIR 500 DISKUS		ANAFRANIL	
AEROCHAMBER AC BOYZ CHAMBER	-	ANAKINRA	
AEROCHAMBER AC GIRLZ CHAMBER		ANAPROX	
AEROCHAMBER MAX		ANAPROX DS	68
AEROSOL HOLDING CHAMBER		ANDRIOL	
AEROSOL HOLDING CHAMBER/MASK		ANDROCUR	
AGGRENOX		ANDROCUR DEPOT	
ALCAINE		ANDRODERM (2.5 MG/DAY)	
ALDACTAZIDE 25		ANDRODERM (5 MG/DAY)	
ALDACTAZIDE 50	61	ANODAN-HC	

ALPHABETICAL LIST OF PHARMACEUTICAL PRODUCTS

Product Name	Page	Product Name	Page
ANSAID	65	APO-CIPROFLOX	SEC 3A.3
ANUGESIC-HC	162	APO-CITALOPRAM	82
ANUSOL-HC	162	APO-CLINDAMYCIN	
ANZEMET		APO-CLOBAZAM	
APIDRA	149	APO-CLOMIPRAMINE	
APO-ACEBUTOLOL		APO-CLONAZEPAM	
APO-ACEBUTOLOL		APO-CLONAZEPAM	
APO-ACETAZOLAMIDE		APO-CLONIDINE	
APO-ACYCLOVIR		APO-CLONIDINE	
APO-ALENDRONATE		APO-CLORAZEPATE	
APO-ALENDRONATE		APO-CLOXI	
APO-ALFUZOSIN		APO-CLOZAPINE	
APO-ALLOPURINOL		APO-CYCLOBENZAPRINE	
APO-ALPRAZ		APO-CYCLOSPORINE	
APO-AMILORIDE		APO-CYPROTERONE	
APO-AMILZIDE		APO-DESIPRAMINE	
APO-AMIODARONE		APO-DESIFRAMINE	
APO-AMITRIPTYLINE		APO-DESMOPRESSIN	
APO-AMOVI		APO-DIAZEPAM	
APO-AMOXI		APO-DICLO	
APO-AMOXI CLAV			
APO-AMOXI CLAV		APO-DILTIAZ	
APO-ATENIDONE		APO-DILTIAZ CD	
APO-ATENOL		APO-DILTIAZ CD	
APO-AZATHIOPRINE		APO-DILTIAZ TZ	
APO-AZITHROMYCIN		APO-DIPYRIDAMOLE (FC)	
APO-BACLOFEN		APO-DIVALPROEX	
APO-BECLOMETHASONE		APO-DOMPERIDONE	
APO-BENAZEPRIL		APO-DOXAZOSIN	
APO-BENZTROPINE		APO-DOXEPIN	
APO-BENZYDAMINE		APO-DOXEPIN	
APO-BISOPROLOL		APO-DOXY	
APO-BRIMONIDINE		APO-ENALAPRIL	
APO-BROMAZEPAM		APO-ENALAPRIL	
APO-BROMOCRIPTINE		APO-ERYTHRO BASE	
APO-BUSPIRONE		APO-ERYTHRO E-C	
APO-CALCITONIN		APO-ERYTHRO-ES	
APO-CAPTO		APO-ERYTHRO-S	
APO-CARBAMAZEPINE		APO-ETODOLAC	
APO-CARVEDILOL		APO-FAMOTIDINE	
APO-CEFADROXIL	SEC 3.18	APO-FENO-MICRO	
APO-CEFPROZIL		APO-FENO-SUPER	
APO-CEFUROXIME	4	APO-FENO-SUPER (TABLET)	35
APO-CEPHALEX	3	APO-FENOFIBRATE	
APO-CHLORAX		APO-FLAVOXATE	
APO-CHLORDIAZEPOXIDE		APO-FLECAINIDE	
APO-CHLORTHALIDONE		APO-FLOCTAFENINE	
APO-CILAZAPRIL		APO-FLUCONAZOLE	
APO-CILAZAPRIL/HCTZ	54	APO-FLUCONAZOLE-150	
APO-CIMETIDINE		APO-FLUNARIZINE	
APO-CIPROFLOX	119	APO-FLUNISOLIDE	120
APO-CIPROFLOX	SEC 3A.2	APO-FLUOXETINE	83

ALPHABETICAL LIST OF PHARMACEUTICAL PRODUCTS

Product Name	Page	Product Name	Page
APO-FLUPHENAZINE	95	APO-METHOTREXATE	19
APO-FLURAZEPAM	100	APO-METHYLDOPA	39
APO-FLURBIPROFEN	65	APO-METHYLPHENIDATE	98
APO-FLUTAMIDE	SEC 3.34	APO-METHYLPHENIDATE SR	98
APO-FLUVOXAMINE	83	APO-METOCLOP	
APO-FOLIC	169	APO-METOPROLOL	
APO-FOSINOPRIL	55	APO-METOPROLOL (TYPE L)	47
APO-FUROSEMIDE		APO-METOPROLOL SR	
APO-GABAPENTIN		APO-METRONIDAZOLE	
APO-GEMFIBROZIL	36	APO-MIDODRINE	
APO-GLICLAZIDE	150	APO-MINOCYCLINE	
APO-GLICLAZIDE MR	150	APO-MIRTAZAPINE	89
APO-GLYBURIDE	150	APO-MISOPROSTOL	
APO-GRANISETRON	128	APO-MOCLOBEMIDE	80
APO-HALOPERIDOL	94	APO-MODAFINIL	SEC 3.48
APO-HYDRALAZINE	40	APO-NADOL	47
APO-HYDRO	114	APO-NAPRO-NA	68
APO-HYDROXYQUINE		APO-NAPRO-NA DS	68
APO-HYDROXYZINE	102	APO-NAPROXEN	67
APO-IBUPROFEN	65	APO-NAPROXEN EC	
APO-IMIPRAMINE	87	APO-NAPROXEN SR	67
APO-INDAPAMIDE		APO-NIFED	
APO-INDOMETHACIN		APO-NITRAZEPAM	101
APO-IPRAVENT	21	APO-NITROFURANTOIN	17
APO-ISDN	41	APO-NIZATIDINE	131
APO-ISMN	41	APO-NORFLOX	
APO-K	113	APO-NORTRIPTYLINE	87
APO-KETO	66	APO-OFLOX	SEC 3A.5
APO-KETO SR	66	APO-OFLOXACIN	119
APO-KETO-E	66	APO-OLANZAPINE	89
APO-KETOCONAZOLE	13	APO-OLANZAPINE	90
APO-KETOROLAC	122	APO-OMEPRAZOLE (CAPSULE)	133
APO-KETOROLAC	66	APO-ONDANSETRON	129
APO-LACTULOSE	113	APO-ORCIPRENALINE	22
APO-LAMOTRIGINE	78	APO-OXAZEPAM	101
APO-LANSOPRAZOLE	132	APO-OXYBUTYNIN	167
APO-LEFLUNOMIDE	173	APO-OXYCODONE	74
APO-LEVETIRACETAM	79	APO-PANTOPRAZOLE	133
APO-LEVOCARB	107	APO-PAROXETINE	84
APO-LEVOCARB CR	107	APO-PEN-VK	7
APO-LEVOFLOXACIN	SEC 3A.4	APO-PENTOXIFYLLINE SR	30
APO-LISINOPRIL/HCTZ	56	APO-PERPHENAZINE	96
APO-LITHIUM CARBONATE	103	APO-PIMOZIDE	98
APO-LORAZEPAM	100	APO-PINDOL	48
APO-LOVASTATIN	37	APO-PIOGLITAZONE	SEC 3.59
APO-MEDROXY	152	APO-PIROXICAM	68
APO-MEFENAMIC	66	APO-PRAMIPEXOLE	108
APO-MEGESTROL	SEC 3.47	APO-PRAZO	43
APO-METFORMIN	148	APO-PREDNISONE	144
APO-METHAZOLAMIDE	124	APO-PRIMIDONE	75
APO-METHOPRAZINE	95	APO-PROCHLORAZINE	128
APO-METHOPRAZINE	96	APO-PROPAFENONE	34

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ALPHABETICAL LIST OF PHARMACEUTICAL PRODUCTS

Product Name	Page	Product Name	Page
APO-PROPRANOLOL	48	APO-VENLAFAXINE	81
APO-QUETIAPINE	90	APO-VERAP	52
APO-QUETIAPINE	91	APO-VERAP SR	
APO-QUININE	16	APO-VERAP SR	53
APO-RALOXIFENE		APO-WARFARIN	
APO-RAMIPRIL (CAPSULE)		APO-WARFARIN	28
APO-RAMIPRIL (CAPSULE)		APO-ZOPICLONE	
APO-RANITIDINE		APRACLONIDINE HCL	126
APO-RISPERIDONE		APREPITANT/ APREPITANT	
APO-RISPERIDONE	93	APRI 21	144
APO-RISPERIDONE	94	APRI 28	
APO-RIVASTIGMINE	SEC 3.64	ARANESP (0.3/ 0.4/ 0.5 ML SYR)	
APO-SALVENT		ARANESP (0.3/ 0.4/ 0.5/ 0.65 ML SYR)	
APO-SALVENT CFC FREE		ARANESP (0.3/0.4/0.6/1.0 ML SYR)	
APO-SELEGILINE		ARANESP (0.4 ML SYRINGE)	
APO-SERTRALINE		ARANESP (0.5 ML SYRINGE)	
APO-SERTRALINE		ARAVA	
APO-SIMVASTATIN		AREDIA	_
APO-SIMVASTATIN		ARICEPT	
APO-SOTALOL		ARISTOCORT C	
APO-SUCRALFATE		ARISTOCORT R	
APO-SULFATRIM		ARISTOCORT R	
APO-SULFATRIM DS		ARIXTRA (0.5 ML SYRINGE)	
APO-SULFINPYRAZONE		ARLIDIN	
APO-SULIN		ARTHROTEC-50	
APO-SUMATRIPTAN		ARTHROTEC-75	
APO-SUMATRIPTAN		ASA	
APO-TEMAZEPAM		ASA/ CAFFEINE CITRATE/ CODEINE PHO	
APO-TENOXICAM		ASACOL	
APO-TERAZOSIN		ASACOL 800	
APO-TERBINAFINE		ATACAND	
APO-TETRA		ATACAND PLUS	
APO-THEO LA		ATARAX	
APO-TIAPROFENIC		ATASOL-15	
APO-TICLOPIDINE		ATASOL-30	
APO-TIMOL		ATENOLOL	
APO-TIMOP		ATENOLOL/ CHLORTHALIDONE	
APO-TIZANIDINE		ATIVAN	
APO-TRAZODONE		ATIVAN	101
APO-TRAZODONE D		ATORVASTATIN CALCIUM	36
APO-TRIAZIDE		ATOVAQUONE	
APO-TRIAZO		ATROPINE SULFATE	
APO-TRIFLUOPERAZINE	96	ATROPINE SULFATE	
APO-TRIHEX		ATROVENT	
APO-TRIMEBUTINE		ATROVENT HFA	
APO-TRIMETHOPRIM		AURANOFIN	
APO-TRIMIP		AVALIDE 150/12.5	
APO-TRIMIP	_	AVALIDE 300/12.5	
APO-TRYPTOPHAN		AVALIDE 300/25	
APO-TRYPTOPHAN		AVANDAMET	
APO-VALACYCLOVIR (CAPLET)		AVANDIA	
APO-VALPROIC		AVAPRO	
		-	

ALPHABETICAL LIST OF PHARMACEUTICAL PRODUCTS

Product Name	Page	Product Name	Page
AVELOX	SEC 3A.5	BEZAFIBRATE	35
AVENTYL	87	BEZALIP	35
AVIANE 21	145	BIAXIN	7
AVIANE 28	145	BIAXIN BID	7
AVODART	SEC 3.23	BIAXIN XL	7
AVONEX (30 MCG)	SEC 2.11	BIMATOPROST	125
AVONEX PS (30 MCG/ 0.5 ML SYR)	SEC 2.11	BISOPROLOL FUMARATE	46
AXERT	103	BLEPHAMIDE	121
AXERT	SEC 3.15	BLEPHAMIDE S.O.P	121
AXID	131	BONAMINE	128
AZATHIOPRINE	171	BONEFOS	171
AZITHROMYCIN	6	BOTOX (100 - 200 UNITS/VIAL)	171
AZITHROMYCIN		BOTULINUM TOXIN TYPE A	
AZITHROMYCIN		BREVICON 0.5/35 (21 DAY)	
AZOPT		BREVICON 0.5/35 (28 DAY)	
		BREVICON 1/35 (21 DAY)	
		BREVICON 1/35 (28 DAY)	
В		BRICANYL TURBUHALER	
		BRIMONIDINE TARTRATE	
BACLOFEN	24	BRIMONIDINE TARTRATE/ TIMOLOL MALEATE	
		BRINZOLAMIDE	
BACLOFEN		BROMAZEPAM	
BARACLUDE		BROMOCRIPTINE MESYLATE	
		BUDESONIDE	
BECLOMETHASONE DIPROPIONATE		BUDESONIDE	
BECLOMETHASONE DIPROPIONATE		BUDESONIDE	
BECLOMETHASONE DIPROPIONATE		BUDESONIDES	
BENAZEPRIL HCL		BUDESONIDE/ FORMOTEROL FUMARATE	20 0.17
BENTYLOL		DIHYDRATE	22
BENURYL		BUPRENORPHINE HCL/ NALOXONE	
BENZACLIN		HYDROCHLORIDE DIHYDRATE	74
BENZTROPINE MESYLATE		BUPROPION HCL	
BENZYDAMINE HCL		BUSCOPAN	
BETADERM MILD		BUSERELIN ACETATES	
BETADERM REGULAR		BUSPAR	
BETAGAN		BUSPIRONE HCL	
BETAHISTINE DIHYDROCHLORIDE		BUTALBITAL/ CAFFEINE/ ASA	
BETAMETHASONE 17-VALERATE		BUTALBITAL/ CODEINE PHOSPHATE/ ASA/	
BETAMETHASONE DIPROPIONATE		CAFFEINE	60
BETAMETHASONE DIPROPIONATE/ CLC		OALI EINE	03
BETAMETHASONE DIPROPIONATE/ SAI		C	
BETAMETHASONE SODIUM PHOSPHAT		·	
BETAMETHASONE SODIUM PHOSPHAT		C.E.S	116
BETAMETHASONE ACETATE		CABERGOLINES	
BETAMETHASONE SODIUM PHOSPHAT		CAFERGOTS	
		CALCIJEX	
GENTAMICIN SULFATEBETASERON (0.3 MG)		CALCIMAR	
		CALCIPOTRIOL	
BETAXOLOL HCL		CALCIPOTRIOLCALCIPOTRIOL MONOHYDRATE/ BETAMETHA	
BETNESOL (SMG/TOUML)		DIPROPIONATE	165
DETAIL TO ELLO COMPANIONE	17.3	I DECLERANATE	1():)

The DBL is not a prescribing or a diagnostic tool. Prescribers should refer to drug monographs and utilize professional judgment.

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ALPHABETICAL LIST OF PHARMACEUTICAL PRODUCTS

Product Name	Page	Product Name	Page
CALCIPOTRIOL/ BETAMETHASONE DIPRO	PIONATE	CHOLEDYL EXPECTORANT	167
	165	CHOLESTYRAMINE RESIN	35
CALCITRIOL	169	CICLESONIDE	141
CALCIUM POLYSTYRENE SULPHONATE	113	CICLOPIROX OLAMINE	159
CALTINE 100 (100 IU/ML)	151	CILAZAPRIL	54
CANCIDAS	SEC 3.18	CILAZAPRIL/ HYDROCHLOROTHIAZIDE	54
CANDESARTAN CILEXETIL	59	CILOXAN	119
CANDESARTAN CILEXETIL/		CIMETIDINE	130
HYDROCHLOROTHIAZIDE	59	CIPRO	SEC 3A.1
CAPOTEN	53	CIPRO	SEC 3A.2
CAPTOPRIL	53	CIPRO	SEC 3A.3
CARBACHOL	125	CIPRODEX	120
CARBAMAZEPINE	77	CIPROFLOXACIN	SEC 3A.1
CARBOLITH	103	CIPROFLOXACIN	SEC 3A.2
CARDIZEM CD	51	CIPROFLOXACIN	SEC 3A.3
CARDIZEM CD	52	CIPROFLOXACIN HCL	119
CARDURA	43	CIPROFLOXACIN HCL	
CARNITOR	SEC 3.45	CIPROFLOXACIN HCL	
CARVEDILOL	46	CIPROFLOXACIN HCL/ DEXAMETHASONE.	
CASPOFUNGIN	SEC 3.18	CITALOPRAM	
CATAPRES		CITALOPRAM HYDROBROMIDE	
CEDOCARD-SR	41	CITALOPRAM-ODAN	
CEFADROXIL		CLAFORAN	
CEFAZOLIN		CLARITHROMYCIN	
CEFAZOLIN SODIUM		CLARUS	
CEFIXIME		CLASTEON	
CEFOTAXIME SODIUM		CLAVULIN-125F	
CEFPROZIL		CLAVULIN-200	
CEFTAZIDIME		CLAVULIN-250F	
CEFTIN		CLAVULIN-400	
CEFTRIAXONE FOR INJECTION USP	5	CLAVULIN-500F	
CEFTRIAXONE SODIUM		CLAVULIN-875	
CEFUROXIME AXETIL		CLIMARA 100 (7.8 MG/PTH)	
CEFZIL		CLIMARA 25 (2 MG/PTH)	
CELEBREX	SEC 3.18	CLIMARA 50 (3.9 MG/PTH)	
CELECOXIB		CLIMARA 75 (5.7 MG/PTH)	
CELESTONE SOLUSPAN		CLINDAMYCIN	
CELEXA		CLINDAMYCIN (60 & 120 ML)	
CELONTIN	76	CLINDAMYCIN HCL	
CEPHALEXIN		CLINDAMYCIN PALMITATE HCL	
CEPHALEXIN		CLINDAMYCIN PHOSPHATE	
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00002327570	00002332019 00002332027 00002332035 00002332043 00002332051 00002332078 00002332086 00002332094 00002332108	4 4 92 92 92 93 93				
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