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The impact of a health technology improvement program on medication errors in three large, teaching hospitals in London Ontario

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Supervisor: Welk, Blayne, *The University of Western Ontario* : Garg, Amit, *The University of Western Ontario* A thesis submitted in partial fulfillment of the requirements for the Master of Science degree in Epidemiology and Biostatistics © Lauren Killin 2020

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Abstract

Medication errors and discrepancies occur frequently at transitions of care in inpatient settings and can lead to adverse drug events. This retrospective cohort study involving older adults has a pre-post design and is set in London, Ontario. This study evaluates the impact of a healthcare technology program called HUGO on the proportion of patient hospitalizations in which an antipsychotic, benzodiazepine or gastric acid suppressant medication was potentially continued inappropriately (i.e. continued after discharge with no medical indication for continued use). After HUGO's implementation, the proportion of hospitalizations where a potentially inappropriate antipsychotic, benzodiazepine, or gastric acid suppressant medication was filled post-discharge decreased abruptly by 7.0% (p<0.0001), and there was a significant (p=0.0001) decrease in the potentially inappropriate continuation of these medications over time. Had HUGO not been implemented, the pre-HUGO trend suggests that potentially inappropriate continuation of these medications may have continued to increase.

Keywords: medication reconciliation, electronic medication reconciliation, medication errors, patient safety

Summary for Lay Audience

During a patients' hospital stay medication errors can occur such as the wrong dose of a medication being recorded for a patient, or a medication being mistakenly discontinued or continued after hospital discharge. This can cause harm to patients, and sometimes such adverse drug events cause a patient to present to an emergency room and possibly be admitted again to hospital. One way to prevent medication errors from occurring is healthcare providers practicing medication reconciliation, where a patients' medications are carefully reviewed by a healthcare provider for errors at the time of hospital discharge. Some hospitals have now adopted technology into their healthcare practices to improve patient safety, including moving to an electronic format of medication reconciliation. Hospitals in London, Ontario adopted such a healthcare technology program referred to as HUGO. We used health administrative databases to assess whether adopting HUGO was associated with fewer patients being continued on antipsychotics, benzodiazepines, and gastric acid suppressant medications after hospital discharge. We found that after HUGO was implemented there was a significant decrease in the number of patients being continued on these medications after hospital discharge. We suggest that implementation of HUGO in London's hospitals has had a positive impact, and that other hospitals could look at implementing a program similar to HUGO.

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Co-authorship statement

Chapter 3: I'd like to acknowledge the work of Ms. Areej Hazam, Dr. Kelly Anderson, and Dr. Blayne Welk on the systematic review portion of the thesis. Ms. Areej Hazam acted as a secondary reviewer for data extraction and risk of bias assessment of the studies included in the review. Dr. Kelly Anderson provided valuable insights and edits of the systematic review and Dr. Blayne Welk acted as a secondary reviewer for primary screening as well as offered valuable insights and edits of the review.

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List of Abbreviations

ADE= adverse drug event ARR= absolute risk reduction **BPMH**= best possible medication history CHIP= clinical health informatics program CI=confidence interval CIHI= Canadian Institute for Health Information COPD= Ontario chronic obstructive pulmonary disease dataset also COPD= chronic obstructive pulmonary disease CPDB= corporate provider database CPOE= computerized physician order entry DAD= discharge abstract database DIN= druglist file also DIN=drug identification number ED= emergency department e-MAR= electronic medical administration record GI= gastrointestinal HPharm= high level pharmacist record HPR=high level physician record HUGO= healthcare undergoing optimization HYPER= Ontario hypertension dataset ICD-10= international classification of disease, tenth revision ICES= Institute of Clinical and Evaluative Sciences ICU= intensive care unit

IKN= ICES key number

INST=institution information system

INSTNUM= institution number

IPDB= ICES physician database

IQR= interquartile range

IT= information technology

LHSC= London health sciences centre

LOS= length of stay

LPharm= low level pharmacist record

LPR= low level physician record

MH= mental health

MoHLTC= Ministry of Health and Long Term Care

MPharm= mid level pharmacist record

MPR= mid level physician record

NACRS= national ambulatory care reporting system

NNT= number needed to treat

NPV= negative predictive value

ODD= Ontario diabetes dataset

OHIP= Ontario health insurance plan

OHIP-dx= OHIP diagnoses code

OPHRDC= Ontario Physician Human Resource Data Centre

OR= odds ratio

ORAD= Ontario rheumatoid arthritis dataset

PADE= potential adverse drug event

- PPV= positive predictive value
- PRISMA= preferred reporting items for systematic review and meta-analyses
- Q-Q plot= quantile-quantile plot
- RCT= randomised controlled trial
- ROB= risk of bias
- ROP= required operational practice
- RPDB= registered persons database
- RR= risk ratio
- SD= standard deviation
- SDS= same day surgery
- SJHC= St.Joseph's healthcare

Chapter 1

1-Introduction

1.1 The problem-an overview

Medication errors and discrepancies occur frequently at transitions of care in inpatient settings and can lead to adverse drug events (ADE). A systematic review by Alquenae et al. found that for adult patients the median rate of medication errors and discrepancies following hospital discharge was 53% (IQR: 33-60.5) and 50% (IQR: 39-76) respectively.¹ Medication errors come in many forms and can include the inappropriate continuation of medications after hospital discharge. The impact of medication errors and discrepancies can be significant, contributing to hospital readmissions, Emergency department (ED) visits, undue harm to patients, and increased healthcare costs.^{2–8} One solution to prevent medication errors, discrepancies and ADEs is medication reconciliation, which involves maintaining an accurate list of all medications taken by a patient in a systematic and comprehensive manner and communicating this information consistently across transitions of care. 9-12 Traditionally medication reconciliation programs have been delivered in a paper-based format, however, recently there has been a movement towards electronic-based medication reconciliation programs and enhanced medication reconciliation programs that incorporate additional components that support medication reconciliation (e.g. having a secondary reviewer for medication lists, faxing discharge medication lists directly to outpatient pharmacies). London health sciences centre (LHSC) and St. Joseph's Health Care (SJHC) in London, Ontario implemented an electronic medication reconciliation program as part of HUGO (Healthcare Under Going Optimization); while media reports suggest that HUGO has resulted in a decrease in medication errors no formal evaluation of the program has been conducted.¹³

1.2 Thesis objectives

We first conducted a systematic review of the existing literature on the impact of electronic and enhanced medication reconciliation at hospital discharge on medication errors, discrepancies, and ADEs. We specifically sought studies that compared the efficacy of basic medication reconciliation programs to computer-based approaches or enhanced medication reconciliation programs. We then conducted a retrospective cohort study with a pre-post design

of older adults hospitalized at LHSC and SJHC between 2011 and 2019, who were prescribed an antipsychotic, benzodiazepine, or gastric acid suppressant medication during their hospital stay. We conducted this study to evaluate the impact of HUGO-a healthcare technology program implemented at LHSC and SJHC in 2014-to improve patient safety. Specifically, we compared the frequency of potentially inappropriate continuation of antipsychotics, benzodiazepines and gastric acid suppressant medications pre- versus post implementation of HUGO.

1.3 Thesis overview

Chapter 2 of this thesis provides a background on medication errors, discrepancies, and ADE, medication reconciliation programs, and on the medication classes mentioned above. Chapter 3 presents the findings of our systematic review on the effectiveness of electronic and enhanced medication reconciliation. Chapter 4 details the methods used in our study of the impact of HUGO and the results of this study are described in chapter 5. An overall discussion of the findings of this thesis, their implications, strengths and limitations of our work and directions for future research are contained in chapter 6.

Chapter 2

2 Background

2.1 Chapter Overview

In this chapter medication errors, medication discrepancies and adverse drug events (ADE) will be defined, and the threat these pose to patient safety will be explored. Medications which are of particular interest for assessing and reducing medication errors will be described, including how these medications have been used in previous studies for this purpose. Medication reconciliation will be explored as a method for reducing medication errors, medication discrepancies, and ADEs. This exploration will include describing the history of and current state of medication reconciliation in Canada, and methods of medication reconciliation. Our current knowledge on the impact of basic medication reconciliation on medication errors, discrepancies, and ADEs as well as on clinical outcomes will be summarized. Finally, the medication reconciliation program implemented at London Health Sciences Centre (LHSC) and St. Joseph's Health Care (SJHC) in London, Ontario will be described.

2.2 Medications errors, discrepancies and ADE, and the scope of the problem

In the broadest definition, **medication errors** are 'a failure in the treatment process that leads to, or has the potential to lead to, harm to the patient'.¹⁴ **Medication errors** can occur at any point along the process of a medication being prescribed to it being dispensed, although errors commonly occur at the ordering or prescribing stage.¹⁴ At this stage common errors include the wrong medication, route, dose or frequency of a medication being written by a clinician; these account for 50% of all medication errors.¹⁴ **Medication errors** frequently arise at transitions of care, which occurs when patients move across or out of sites of care within the health system. These sites are hot spots for **medication errors** and **discrepancies** as they provide opportunities for miscommunication and simple transcription errors which can lead to unintentional changes in a patients' medication regimen.^{6,15–21} Because of this, the common method for detecting **medication errors** is a deviation between two medication lists for a patient, such as a deviation between the list of medications reported for a patient at hospital admission and that reported at hospital discharge. Although some changes are intentional, deviations can include inappropriate continuation or discontinuation of medications after hospital discharge, errors of duplication, and incorrect dosing.⁶ This study definition for **medication errors** allows for the term **medication discrepancy** to sometimes be used interchangeably with the term medication error to describe a similar phenomenon. A common difference between a **medication discrepancy** and a **medication error** in the literature is that a **medication discrepancy** refers to a difference between two medications lists (typically before and after transitions of care) whereas the definition for **medication error** additionally requires the absence of a documented reason for the change in medication.^{22,23} Exceptions to these classifications exist, which makes comparing studies examining medication errors and discrepancies challenging. Additionally, the terms **discharge summary** or **medication order discrepancies** are commonly used interchangeably with the term **medication discrepancy** and describe a similar phenomenon. An **ADE** describes when exposure to a medication results in patient harm.²⁴ Of interest here are **preventable and potential ADEs**. **Preventable ADEs** occur when a patient has a **medication error** which causes harm, whereas **potential ADEs** occur when a medication error exists but does not result in harm to the patient either due to the medication error being caught and corrected or by luck.²⁴

Estimating the frequency of medication errors and discrepancies across hospital settings is challenging due to the large variation in observation methods, study definitions and standards used in studies investigating medication errors and discrepancies. However, a systematic review by Alquenae et al. found that for adult patients the median proportion of medication errors and discrepancies following hospital discharge was 53% (IQR: 33.0-60.5) and 50% (IQR: 39.0-76.0) respectively.¹ In the case of ADEs, it has been found that about 19% of patients discharged from an acute care facility experience an adverse event (not limited to but includes adverse drug events) within three weeks of hospital discharge.¹⁹ Of these adverse events approximately 66% are ADEs and 62% are preventable.¹⁹

The impact of medication errors, discrepancies and ADEs can be significant for patients, their families, the healthcare system and society. For patients and their families these events may be associated with loss of life, prolonged disability, temporary harm, complicated recovery, loss of income, and confusion about a treatment plan.²⁵ In the United States medication errors and their consequences are anonymously reported through the MEDMARX reporting system.²⁶ Hospitals pay to participate in MEDMARX, and this system allows hospitals to report, track and

share medication error data in a standardized format and to receive regular updates on medication error reports.²⁶ A study by Pham et al. abstracted and analyzed records for emergency departments from the MEDMARX system over a four year period (2000-2004).²⁶ Among other objectives, this study examined consequences of the reported medication errors, finding that 2.6% of errors resulted in harm to the patient.²⁶ In 2% of the reported medication errors the error contributed to or resulted in temporary harm to patients which required intervention, while 0.4% of medication errors contributed or resulted in temporary harm which required initial or prolonged patient hospitalization.²⁶ In 0.06% of the reported medication errors the error contributed to, or resulted in, permanent patient harm, and 0.06% of medication errors required intervention necessary to sustain life which includes cardiovascular and respiratory support such as CPR, defibrillation, and intubation.²⁶ In 0.02% of reported medication errors the error contributed to, or resulted in, the death of a patient.²⁶

The healthcare system experiences a financial expense associated with avoidable readmissions and emergency department visits, decreased efficiency due to longer recovery times, and decreased access to healthcare services for patients on account of the resources occupied by ADE s. ²⁵ Various studies have investigated the frequency of ADEs leading to emergency department visits and hospital admissions: ADEs account for 8.3% to 16.2% of emergency department visits and up to 7% of hospital admissions.^{2–6} It should be noted that these were all-cause ADEs, not purely potential and preventable ADEs.

As a result of ADEs society faces loss of productivity, absenteeism in the workplace, increased healthcare costs (and hence increased taxes), and a loss of confidence in the healthcare system.²⁵ Absenteeism in the workplace can result in a loss of taxable revenue and may incur disability expenses for the government. Studies have found that the attributable cost per ADE (converted to 2008 Canadian dollars; includes but is not limited to ADEs that are a consequence of medication errors) to be estimated at \$3034 to \$4352.⁷ Extrapolating these costs, the national burden associated with in hospital ADEs has been estimated to be \$2.2 to \$5.6 billion (2008 Canadian dollars) annually.⁷ For these reasons finding a method for reducing medication errors, discrepancies and ADEs is of significant importance.

2.3 Priority Medications

As previously mentioned, one type of medication error is the inappropriate continuation of medications after hospital discharge. Medications that are at risk for inappropriate continuation are those that are primarily intended for acute use while in hospital, which are intended to treat symptoms and conditions during a hospital stay but should be discontinued at discharge. When chronic use of these medications is associated with negative side effects and health outcomes, the inappropriate continuation of medications is a great threat to patient safety. We selected three medication classes that fall into this category of medications generally intended for acute use in hospital: antipsychotics, benzodiazepines, and gastric acid suppressant medications. Antipsychotics such as aripiprazole (Abilify), clozapine (Clozaril), olanzapine (Zyprexa), quetiapine (Seroqual) and risperidone (Risperdal) are used to treat a broad range of symptoms and conditions. In the elderly population antipsychotics are often used to manage agitation and hospital-induced delirium.²⁷ However, chronic use of this class is associated with anticholinergic effects, tardive dyskinesia, falls, arrythmias, and cognitive decline making medications within this class generally restricted to acute use.²⁷ Benzodiazepines such as alprazolam (Xanax), clonazepam (Klonopin), diazepam (Valium), and lorazepam (Ativan), are sedatives commonly used to treat temporary sleep disturbances.²⁸ However, the long-term use of these medications may cause cognitive impairment, sedation, falls and addiction making them not generally intended for chronic use.²⁸ Gastric acid suppression medications are commonly used to treat gastrointestinal symptoms observed during hospitalization, however, the long-term use of this class of medication is associated with increased risk of community-acquired pneumonia and enteric infection such as C. difficile.²⁹ This includes H2 antagonists (such as famotidine, cimetidine) and proton pump inhibitors (such as omeprazole, pantoprazole, and esomeprazole).

These three medication classes have been used previously to study the frequency of inappropriate prescriptions in a pre-post study by Scales et al.³⁰ In this paper the researchers recognized that patients discharged from acute care hospitals might be at an increased risk of unintentionally continuing medications prescribed to prevent or treat complications associated with acute illness, but which were no longer indicated after hospital discharge (i.e. inappropriate prescriptions).³⁰ The aim of the study by Scales et al. was to evaluate the frequency of and risk

factors for unintentional medication continuation after hospitalization.³⁰ The study by Scales et al. was conducted as a population-based cohort study, and the hospitalized cohort included all individuals aged \geq 66 years who were discharged alive from an acute care hospital during the study period.³⁰ The researchers subdivided the hospitalized cohort into four medication subgroups: antipsychotic medications, benzodiazepines, gastric acid suppressants, and inhaled bronchodilators and inhaled steroids.³⁰ The researchers also excluded patients where the use of these medications after discharge appeared warranted, including those who received these medications in the year prior to hospitalization and those whose admission was associated with a clear indication for receiving the medication or for continuing the medication post-discharge.³⁰ Within each cohort the dispensing of the associated medication in an outpatient pharmacy within 7 (primary analysis) and 30 days (secondary analysis) after discharge was assessed.³⁰ The following subgroups were restricted to in order to identify risk factors for continuing a medication prescribed during hospitalization after hospital discharge: patients with emergency admission, patients with ICU admission during hospitalization, and patients with length of stay (los) \geq 7 days.³⁰

The study found that 1.4% of patients continued antipsychotics, 3.3% of patients continued benzodiazepines, 6.1% of patients continued gastric acid suppressants, and 2.2% of patients continued respiratory inhalers as identified by filling discharge prescription within 7 days of discharge.³⁰ The 7 day period was chosen to primarily report on as the authors felt this strengthened the association with exposure to hospitalization.³⁰ Risk factors for continuation of meds within 7 days of discharge varied across medication groups, but rates were consistently higher for hospitalizations admitted through the emergency department, older patients, and those with multiple comorbidities.³⁰ The greatest risk factor for inappropriate medication continuation across all medication groups was a hospital los greater than 7 days.³⁰

2.4 Medication Reconciliation

2.4.1 History of medication reconciliation in Canada

Medication reconciliation is one solution to improve communication during transitions of care. It involves maintaining an accurate list of all medications taken by a patient in a systematic

and comprehensive manner and communicating this information consistently across transitions of care.^{9–12} In Canada medication reconciliation is recognized as a patient safety priority and became a required operational practice (ROP) by Accreditation Canada in 2008. Accreditation Canada is a non-for-profit organization which accredits most hospitals in Canada based on their ability to meet a set of ROPs on an annual basis.^{25,31} ROPs are designed to mitigate risk and improve the quality and safety of health services, with mandatory compliance to receive accreditation.²⁵ Since its implementation, the national compliance rate with the Accreditation Canada medication reconciliation ROPs has increased by nearly 15.0%, yet in Canada remains an ROP with some of the lowest compliance amongst all ROPs.²⁵

2.4.2 Methods of medication reconciliation

Medication reconciliation involves three main steps starting at hospital admission with creating and completing a best possible medication history for the patient.³² This history includes all details on the patient's medications, dose, route and frequency and is obtained through patient and family interviews, phoning a patients' outpatient pharmacy and by reviewing other reliable sources of information.³² A patient's best possible medication history serves as a standard to reconcile medications in admission, transfer and discharge orders and to identify/ resolve discrepancies.³² Next changes in medication orders should be communicated to the patient, their family, and to the next provider of care.³² However, these steps can be carried out using different tools or techniques, resulting in medication reconciliation programs that are quite heterogenous across hospitals and healthcare networks. Some hospitals adopt a more simplistic intervention, to be considered basic medication reconciliation process. This heterogeneity makes medication reconciliation programs difficult to compare, however, two defining features of medication reconciliation programs are their format and their method of delivery.

Traditionally medication reconciliation programs have been delivered in a paper-based format, including printed medication lists for patients and medication reconciliation checklists.³² However, in alignment with advancements in electronic medical records, there has been a movement towards electronic-based medication reconciliation programs. Electronic medication reconciliation uses information technology to access and integrate patient medication data which

has been stored electronically.³² Electronic medication reconciliation has the advantage of being able to integrate with internal hospital systems (e.g. computerized physician order entry) and external systems (e.g. drug information systems) in a way paper-based medication reconciliation cannot.³² Additionally, electronic medication reconciliation can increase the efficiency of medication reconciliation through its provision of electronic tools to support clinical activities and patient safety.³²

The delivery of medication reconciliation programs also varies widely, and can include pharmacy lead programs, pharmacist-clinician collaborations, and clinician/nurse-based programs. Pharmacy lead programs are quite common and make up a large portion of the body of literature on medication reconciliation programs. In these programs the duties and roles of the pharmacist can vary but may include: medication history taking, confirming a patients' medication history with community healthcare professionals, patient counselling, communication with outpatient provider, medication review and counselling, and reconciling medications at admission and discharge.³³ Clinician/ nurse-based programs are typically more simplistic, for example consisting of reconciling medications and creating a discharge medication list for patients, and sending discharge summaries to primary care providers.^{11,22,23,34} Pharmacist-physician collaborations can be seen to have an added layer of complexity compared to clinician-only programs, additionally including components such as completion of a medication review to identify drug-related problems and inappropriate drug use, creation of systematic medication care plan, medication counselling and discharge medication teaching sessions, follow up patient phone calls, and structured home medication interviews.^{11,35-37}

2.4.3 Impact of medication reconciliation-current knowledge

A comprehensive Cochrane systematic review and meta-analysis on the topic of medication reconciliation was conducted by Redmond et al. with the objective of assessing the effect of medication reconciliation on medication discrepancies, patient-related outcomes and healthcare utilisation in patients receiving medication reconciliation during transitions of care versus those who did not.³⁸ The researchers identified 25 eligible randomised trials, all in hospital settings, with 23 studies provider-oriented (pharmacist mediated), and two focused on electronic reconciliation tools and medical record changes.³⁸

Pooled results from 20 of the included studies comparing medication reconciliation to standard care found that those who received medication reconciliation had an almost 50.0% lower risk of experiencing at least one medication discrepancy compared to standard care [RR= 0.53, 95% CI 0.42 to 0.67].³⁸ However, the certainty of the evidence for this outcome was very low due to poor quality of the primary studies, making knowledge regarding the ability of medication reconciliation to reduce discrepancies uncertain.³⁸ The researchers pooled the results of 4 studies to examine the effect of medication reconciliation on the number of reported discrepancies per patient, yielding uncertain findings due to very low certainty of the available evidence [mean difference=-1.18, 95% CI -2.58 to 0.23].³⁸ Additionally, the impact of medication reconciliation on the percentage of medications with a discrepancy or prescription error (yes/no) as compared to standard care was found to be uncertain as the certainty of the evidence was low [RR=0.13, 95% CI 0.01 to 1.29; pooled 2 studies].³⁸ Medication reconciliation was found to have little or no effect on experiencing a preventable ADEs as compared to standard care [RR=0.37, 95% CI 0.09 to 1.57; pooled 3 studies] due to very low certainty of evidence, and an uncertain effect on ADEs [RR=1.09, 95% CI 0.91 to 1.30; pooled 4 studies] due to low certainty of evidence.³⁸ Researchers found conflicting evidence on the effect of medication reconciliation programs on healthcare utilisation. When unplanned rehospitalisation was reported alone there was no significant overall effect detected (Z=1.31, p=0.19) with the pooled results of 5 studies with moderate-certainty evidence, [RR=0.72, 95%] CI 0.44 to 1.18; pooled 5 studies].³⁸ It should be noted that there was substantial imprecision in the estimates of the pooled studies, which could contribute to a lack of detected significant overall effect. ³⁸Med rec had an uncertain effect on a composite measure of hospital utilisation (emergency department, rehospitalisation) due to very low-certainty evidence [RR=0.78, 95% 0.50 to 1.22; pooled 4 studies].³⁸

Overall, this points to an uncertain impact of medication reconciliation on decreasing medication errors and ADEs and on clinical outcomes. It should be noted that at least some of this uncertainty stems from the heterogeneity of the interventions and outcome definitions of the studies included in the review, and the low quality of the included studies.

2.5 Medication reconciliation at London Health Sciences Centre and St. Joseph's Healthcare

London Health Sciences Centre (LHSC), situated in London Ontario, is one of Canada's largest acute care teaching hospitals. LHSC is composed of multiple sites including but not limited to: Victoria Hospital, University Hospital, and Children's Hospital. St Joseph's Health Care (SJHC) is also situated in London, and provides specialised ambulatory, psychiatric and rehabilitation care across 3 sites. Among other reasons, LHSC and SJHC adopted the HUGO (Hospital Under Going Optimization) system to address the issue of medication errors and adverse drug events. HUGO is a system which has been implemented in 14 hospital sites across southwestern Ontario, and includes electronic medication reconciliation. With this electronic medication reconciliation physicians are prompted to indicate whether a patient should continue or discontinue a medication every time they interact with a patient. By prompting this reconciliation of medication at every point of interaction, then medication errors and associated adverse drug event should theoretically be reduced. Media reports suggest that there has been a 42.0% reduction in adverse medication errors and events at St. Joseph's and a 34.0% reduction in adverse medication errors at LHSC since HUGO's implementation.¹³ However, no formal evaluation of HUGO has been performed in London since it's implementation in 2014. This proposed study will evaluate the effectiveness of the program at reducing discharge medication errors. Given HUGO's software is customizable, evaluating the current effectiveness of the program is important for system optimization. In addition, if it were to be found that the program decreased medication errors then physician compliance with use of the system may increase.

Chapter 3

3-Systematic review

3.1 Chapter Overview

This chapter is a systematic review of studies assessing the impact of electronic and enhanced medication reconciliation (medication reconciliation) programs on medication errors, discrepancies and adverse drug events (ADE). In the primary studies the outcomes of a group of patients who received electronic or enhanced medication reconciliation at the time of hospital discharge were compared to a group of patients who received paper-based/basic medication reconciliation.

3.2 Advanced medication reconciliation: a systematic review of the impact on medication errors and ADEs associated with transitions of care

3.2.1 Background

Transitions of care occur when patients move across or out of sites of care within the health system. These transitions may pose a threat to patient safety, as miscommunication or simple transcription errors can lead to unintentional changes in a patients' medication regimen.^{6,15–21} Although some changes in a patient's medication regimen between hospital admission and discharge are deliberate, other discrepancies are unintentional and can occur due to incomplete or inaccurate information about a patient's current medications or doses.⁶ These medication errors can include inappropriate continuation or discontinuation of medications after hospital discharge, errors of duplication, and incorrect dosing.⁶

Both unintentional continuation and discontinuation of medications after discharge are of death, ER visits, and unplanned hospitalizations.^{30,39} It has been estimated that 19% of patients discharged from the hospital experience an adverse event within three weeks, with 66% of these

being adverse drug events (ADE) and 62% being preventable.⁴⁰ ADE describes harm caused to a patient as a result of a medication, which includes medication errors. ⁴⁰ System errors contributed to all of the preventable adverse events, with poor communication between hospital staff and patients or primary care physicians being the most common deficit in the provision of discharge care.⁴⁰

Medication reconciliation is one solution to improve communication during transitions of care. It involves obtaining and maintaining an accurate list of all medications taken by a patient.⁹⁻¹² Multiple methods of medication reconciliation exist, including standardized forms, collaborative programs, and pharmacy-led programs.^{41–46} Recently there has been a movement away from standard paper-based medication reconciliation to electronic medication reconciliation, where electronic tools are used to deliver and support medication reconciliation. These tools may allow health care providers to better reconcile medications and doses.^{32,47} Additionally medication reconciliation programs have evolved to enhanced medication reconciliation, which incorporate multiple components (e.g. multidisciplinary checklists and discharge summaries in addition to basic medication reconciliation processes). Previous systematic reviews have focused on describing the electronic tools and evaluating their usability, user adherence, and satisfaction⁴⁸ or they have focused primarily on medication reconciliation at the time of admission.⁴⁹ Discharge medication reconciliation appears to be the most important intervention to reduce errors at home after a hospital admission.^{21,50} Additionally, previous reviews have not focused on the impact of enhanced medication reconciliation.

Our objective was to conduct a systematic review of the existing literature on the impact of **electronic** and **enhanced medication reconciliation** at hospital discharge on medication errors, discrepancies, and ADE. We specifically sought studies that compared the efficacy of

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basic medication reconciliation programs to **electronic or enhanced medication reconciliation** programs.

3.2.2 Methods

3.2.2.1 Search strategy

This review follows PRIMSA reporting guidelines for systematic reviews. We conducted an electronic search of the EMBASE and MEDLINE databases using the Ovid platform and Scopus database with the date range of 1946 (EMBASE, Ovid MEDLINE)/ 1966 (Scopus) to Oct. 9, 2019. We conducted the initial search up to Sept.18, 2018 and then conducted a secondary search up to Oct. 9, 2019 to ensure we had identified any relevant recently published studies. We used a combination of controlled vocabulary and keywords reflecting the following concepts: "Patient transfer", "Continuity of care", "Medication errors", "Inappropriate prescribing", "Adverse drug events", and "Medication reconciliation". Details on the exact search terms and combinations are presented in appendix A. Only peer-reviewed studies in the English language were included, and no restrictions were placed in the year of publication.

3.2.2.2 Study selection

Two independent reviewers (LK, BW) performed title and abstract screening, and one reviewer (LK) performed full-text screening. We included studies that met the following inclusion criteria: (i) the study was conducted in hospital setting; (ii) **electronic medication reconciliation** or **enhanced medication reconciliation** was implemented at hospital discharge; (iii) the study assessed ADEs or medication errors or discrepancies; and (iv) the study design was a randomized controlled trial or quasi-randomized controlled trial or controlled pre-post study or an interrupted time series design with a comparison group (**basic medication** reconciliation). We defined **basic medication reconciliation** as comparing a patient's medication lists (e.g. home medication history taken at admission compared to a discharge summary) in a paper-based format. **Electronic medication reconciliation** processes were not limited to but must involve reconciling a patient's medication lists that are in an electronic format (e.g. electronic medical record). **Enhanced medication reconciliation** processes must include the components of **basic medication reconciliation** and another intervention designed to enhance patient safety concerning medications (e.g. involving a second practitioner to further verify medication reconciliation accuracy). Studies were excluded from this review if participants were in a long-term care setting, the study was conducted in an intensive care, ambulatory or pediatric setting as the medication practices in other departments. Conference proceedings, editorials, review articles, and commentaries were not included as they do not contain all information necessary for data extraction. Where there were discrepancies between the two reviewers, the final decision was made based a consensus process.

3.2.2.3 Data extraction and Risk of Bias (ROB) assessment

Two reviewers (LK, AH) performed data extraction using a standardized form. This included an assessment of the ROB for all included studies using the Cochrane ROB assessment tool RoB-2 for randomized trials⁵¹ and the Cochrane ROB tool ROBINS-1 for nonrandomized intervention studies.⁵² Two independent reviewers (LK, AH) performed ROB assessments. Data extracted included: author, year of study, study setting and design, number of study participants, study inclusion/exclusion criteria, participant characteristics, description of the intervention, description of outcome definition, and length of the study. The outcomes of interest were the proportion of patients with medication discrepancies or ADEs, the mean number of discrepancies

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per patient, the proportion of medications or medication orders/discharge summaries with discrepancies, or the total number of medication errors. Study results were grouped by intervention time (electronic or enhanced medication reconciliation) and further subdivided by outcome type (i.e. proportion of patients with medication discrepancies or ADEs, mean number of discrepancies per patient etc.). Results were qualitatively compared within outcome type for each intervention type.

3.2.3 Results

3.2.3.1 Search results

The electronic database search yielded 1009 (919 from the initial search and 90 from the updated search) studies from EMBASE, 1074 (982+92) from Ovid MEDLINE, and 536 (447+89) from Scopus. After duplicates were removed 1725 (1490+235) studies remained for title and abstract screening. Of those, 52 (48 +4) studies were selected for full-text screening and 14 of which met the inclusion criteria for this review (Fig.1). Reasons for study exclusion after full-text screening are presented in Fig.1. After full-text screening, we added two additional posthoc inclusion criteria, specifically that the study compared electronic and paper-based medication reconciliation processes or the study compared basic versus enhanced medication reconciliation processes. After applying post-hoc inclusion criteria, a total of 10 studies were included in the systematic review.



Fig.1 PRISMA flow diagram of study selection

3.2.3.2 Study characteristics

Characteristics of the included studies are summarized in appendix B. The included studies were published between 2009 and 2018. Of the included studies three were randomized trials^{22,23,53} and the remainder were nonrandomized studies, with a pre/post study design being the most common. The study settings were quite heterogenous in terms of level of care and units involved, however six of the ten included studies took place at academic hospitals.^{22,34,35,50,53,54} The country of origin of the studies also varied, with half of the study interventions occurring in hospitals in the USA.^{22,34,35,50,54} Some studies involved patients from single units whereas other

studies involved multiple units. The mean/median number of medications per patient was not reported in all studies but varied between studies where it was reported with a low of 2(range:2- $(4)^{34}$ and a high of 12.8(IOR:11.7, 13.9).⁵⁴ It should be noted that the mean/median number of medications per patient did not appear to vary based on the hospital units involved in the study. The number of participants included in each study ranged from 85 to 3577. With the exception of one study in which the study duration was length of hospital stay plus 90-day post discharge follow-up²², all studies had a length of participation equalling the duration of a patient's hospital stay. The mean/median age of participants was not reported in all studies but varied between studies where it was reported, with the youngest mean age of 57⁵⁴ and an oldest mean age of 84.³⁷ The inclusion and exclusion criteria for the studies were also heterogeneous, with one study not reporting any inclusion/exclusion criteria.²² The intervention (medication reconciliation) was delivered at discharge for six of the included studies^{23,34,50,53–55} and at both admission and discharge for four of the included studies.^{22,35–37} The personnel delivering the intervention included a physician $(n=1)^{54}$, a pharmacist $(n=1)^{22}$, a physician and a pharmacist team $(n=4)^{36,37,50,55}$, a physician versus a pharmacist in each of the intervention arms $(n=1)^{23}$, a nurse and a pharmacist team $(n=1)^{35}$, and by unspecified hospital personnel.³⁴ Six of the included studies compared electronic medication reconciliation programs to another intervention (e.g. paper-based medication reconciliation programs).^{34,36,50,53–55} The remaining studies compared different medication reconciliation procedures (e.g. basic medication reconciliation programs to enhanced versions).^{22,23,35,37}

3.2.3.3 Summary of study interventions

A summary of the study interventions is presented in table 1 and study outcome in table 2 Six of the included studies ^{34,36,50,53–55} compared **electronic medication reconciliation**

procedures to basic medication reconciliation. The electronic medication reconciliation interventions typically consisted of the generation of medication lists for patients within their electronic medical record, which was then reconciled during hospital discharge.^{34,36,50,54,55} One study's electronic medication reconciliation consisted of an automated medication reconciliation app through which discharge prescriptions were generated.⁵³ Four of the included studies compared basic medication reconciliation to an enhanced version of medication reconciliation. 22,23,35,37 Components of enhanced medication reconciliation varied significantly by study, but all included the components of basic medication reconciliation. A component common between three of the included studies was the collaboration between physicians and pharmacists to complete discharge medication reconciliation.^{23,35,37}Additionally, two of the studies with enhanced medication reconciliation had admission medication reconciliation performed by a pharmacist who checked for potential drug-related symptoms, drug-related problems, and inappropriate drug use.^{22,37} Outcome definitions also varied between studies as described in table 2. In general, in the included studies a discrepancy (medication, discharge summary, medication order) referred to a difference between two medications lists (typically before and after transitions of care). ^{22,23,37}Comparatively, a medication error generally additionally required an absence of a documented reason for the change in medication.^{23,34,36,37,55}Two exceptions exist: one study fails to mention an outcome definition for medication error³⁵ and another uses the term medication error but the definition is more similar to a medication discrepancy.⁵⁰ An ADE is unique from a medication error or discrepancy and describes a clinically significant event.³⁴

Table 1 Description of study interventions

Study	Type of intervention	Components of the comparison	Components of the intervention
Allison et al. (2015) [54]	Electronic medication reconciliation	Discharge: paper-based discharge medication reconciliation with discharge medications transcribed by hand from the inpatient electronic medication list.	Admission/during hospital stay: Physicians input home medications electronically allowing them to easily select which home medications are appropriate for inpatient orders. The electronic list has mandatory fill-in boxes for strength, form, dose, route and time for every medication. The current inpatient list shows which medications were home medications and which are medications added during the inpatient stay. Discharge: At time of hospital discharge, the prescribing physician creates an electronic list of medications from the current inpatient list. Inpatient and home medications that stay on the discharge list can be easily selected, and new medications for discharge can be added as required.
Bergkvist et al.(2009) [37]	Enhanced medication reconciliation	Admission/during hospital stay: Medication reconciliation performed by a pharmacist. The patient's potential drug-related symptoms were checked. A medication review was performed to identify drug-related problems and inappropriate drug use. Based on identified problems, a systematic medication care plan was created in which all changes to the medication therapy were noted. The care plan was updated continuously and was decided on by the team. Discharge: Physician completed the discharge summary which here included a medication report and a medication list with no evaluation by pharmacist.	Admission/during hospital stay: Medication reconciliation performed by a pharmacist. The patient's potential drug- related symptoms were checked. A medication review was performed to identify drug-related problems and inappropriate drug use. Based on identified problems, a systematic medication care plan was created in which all changes to the medication therapy were noted. The care plan was updated continuously and was decided on by the team. Discharge: Physician completed the discharge summary which here included a medication report and a medication list at the day of discharge, and the pharmacist then evaluated (reconciled) the document for errors.
Cunningham et al.(2014)[35]	Enhanced medication reconciliation	Provider updated and nursing theoretically reviewed with the patient and connected with the providers for any issues they hospitalization. Platforms for the medication home list and inpatient list did not interface.	Admission: Nurse/pharmacist collaboration to collect and document medication history and conduct medication history verification prior to making chronic continuity therapy orders. Discharge: Pharmacist and prescriber work together to verify medications with a multidisciplinary checklist, with discharge medications issued after the discharge huddle.
Farley et al.(2014) [22]	Enhanced medication reconciliation	Control- no specific medication reconciliation process. Minimal intervention- Admission/during stay: Patients received medication counselling from a pharmacist case manager (PCM). The PCM took a detailed medication history, followed by medication reconciliation comparing the inpatient medications to the patent's home medication list. Discharge: medication reconciliation focused on comparing current inpatient medications to medications prior to hospital admission. A discharge medication teaching session was provided and patients received a discharge medication list.	Admission/during stay: Patients received medication counselling from PCM. The PCM took a detailed medication history, followed by medication reconciliation comparing the inpatient medications to the patent's home medication list. Discharge: medication reconciliation focused on comparing current inpatient medications to medications prior to hospital admission. A discharge medication teaching session was provided and patients received a discharge medication list. Discharge care plan prepared and faxed to community physician and pharmacy. Plan focused on medication issues and changed during hospitalization. Follow up phone call from PCM 3-5 days post discharge.
Garcia-Molina Sáez et al.(2016) [36]	Electronic medication reconciliation	Basic medication reconciliation- Admission: Home medication history of patients obtained via structured interview by clinical pharmacist. This was compared to the treatment recorded in computerized primary care register.	Admission: Home medication history of patients obtained via structured interview by clinical pharmacist and entered into a computerized tool integrated into the electronic clinical history of the patient. This tool was designed to facilitate medication reconciliation by identifying every field

		Prescription bottle or medical reports supplied	necessary to correctly define a medication (route, dose,
		by patients checked and recorded in form.	active ingredient, frequency).
		Discharge: Medication reconciliation performed comparing the treatment prescribed to a patient at discharge with the patient's home medication history (taken at admission) accounting for treatments initiated during a patient's hospital stay.	Discharge: Medication reconciliation performed comparing the treatment prescribed to a patient at discharge with the patient's home medication history (taken at admission) accounting for treatments initiated during a patient's hospital stay. Other: A training session at the beginning of the intervention period explained to physicians the concept of reconciliation errors.
Midlov et al.(2011)[55]	Electronic medication reconciliation	Phase1-Discharge: paper based medication reconciliation in a form containing general information, a medication report (contains information of changes to medications during hospital stay), and a medication list of current	Phase2-Discharge: Medication list in electronic patient record gets reconciled by a physician and then reconciled by a pharmacist for quality control. Other components of the form and discharge process remain the same as pre- intervention.
		medications. At discharge this form is discussed with and given to the patient and, if applicable, sent to the community health care and the patient's general practitioner within the same day.	Period3-Builds on period1 processes to incorporate physicians reconciling medications listed in an electronic web-based medication dispensing system called ApoDos. A pharmacist checked the correctness of the ApoDos list and made suggestions for changes to the physician.
Murphy et al.(2009) [50]	Electronic medication reconciliation	Paper based discharge medication reconciliation program in place but components not described.	Admission: Clinical pharmacist obtains patient's home medication list and enters into the electronic medical record.
			Discharge: A discharge medication reconciliation report form was created through the electronic medical record. This form captures patients' home and inpatient medications and is used to order medications at discharge. It contains all active inpatient medications at the time the report is printed After the physician completes the order form, the final discharge orders are updated on the patient's medication list within the electronic medical record by pharmacist assistants. The discharge orders are then reviewed and verified by pharmacists for accuracy. Patients' updated discharge medication lists are immediately available for review across the continuum of care.
Smith et al.(2016) [34]	Electronic medication reconciliation	Discharge: A paper-based nonmandatory discharge medication reconciliation process reconciling a patient's discharge medication list against medication histories obtained by hospital personnel.	Discharge: a mandatory electronic medical record-based discharge medication reconciliation procedure involving reconciling discharge medications against medication histories obtained at hospital admission. Discharge reports given to patients and sent to primary care physicians.
Tamblyn et al.(2018) [53]	Electronic medication reconciliation	Admission through discharge: Used a fillable PDF form to complete medication reconciliation.	Admission through discharge: An automated medication reconciliation application retrieves community-based medications from the provincial insurance agency and aligns it with in-hospital medications from the hospital drug information system. Discharge prescription generated using a one-click action bar where the community and hospital drugs to be continued, stopped, modified or started are determined.
Tong et al.(2017) [23]	Enhanced medication reconciliation	Discharge: Discharge summaries prepared as usual.	Discharge: Discharge summaries prepared by physician with medication management plans completed by a pharmacist.

Table 2 Summary of study outcome definitions

Study	Outcome definition	Gold standard
Allison et al. (2015) [54]	Medication discrepancies: Were categorized by dose, frequency and route. When a drug was present on the gold standard list and absent on the discharge list, this was considered an antibiotic omission. Conversely, when a drug was absent on the gold standard list and present on the discharge list, this was considered an antibiotic addition. If a drug was prescribed that differed from the gold standard this was considered two medication errors: an antibiotic omission and antibiotic addition. We summarized antibiotic error by type (omission, dose, route, frequency, addition) as well as the total errors in aggregate.	For every patient an inpatient infectious disease consulting physician documented recommended post-discharge oral antibiotics. This recommendation was considered the gold standard and compared to the oral antibiotics in a patient's discharge summary.
Bergkvist et al.(2009) [37]	 Medication error: The occurrence of one of the following discrepancies (identified by the pharmacist when comparing the medication list in the discharge summary with the medication list in the community health care) together with the lack of documentation to indicate that the change in the medication therapy was done deliberately: 1) A medication was missing in the medication list from the community health care. 2) A medication had been added to the medication list from the community health care. 3) The total dosage over 24 h had been changed in the medication list from the community health care. 	
Cunningham et	Not reported	N/A
Farley et al. $(2014)[2^2]$	Medication discrepancy: If a) medications that documentation indicated should be active were not on the patient's medication list (unintended omission), b) medications were on list without documentation (unintended addition) or c) medications were found with different dose or frequency.	N/A
Garcia-Molina Sáez et al.(2016) [36]	Reconciliation error: Any discrepancy between the medication upon admission and that prescribed at discharge that could not be justified clinically	N/A
Midlov et al. (2011) [55]	Medication error: Any discrepancy between medication lists before and after transfer to a community care/nursing home. If there was any indication (from comments or notes in any record or written documentation for a patient), it was not regarded as an error. Change of generic meds or withdrawal of drugs with long dosage intervals was not regarded as error. In-hospital medication list on day of discharge considered correct if no other information was documented and this was compared to community care dispensing list when first dose had been given. For ApoDos patients the ApoDos-list when packages delivered were checked.	N/A
Murphy et al. (2009) [50]	Medication error: Errors and omissions in physician discharge orders, errors on written prescriptions given to patients, and errors on the nursing discharge summary. Includes omission of home or inpatient medications, missing routes of administration, missing medication dosages, missing directions, missing durations of treatment, unacceptable medical abbreviations in discharge orders.	N/A
Smith et al. (2016) [34]	Medication variances: Any differences between the study-based preadmission medication case summary (gold standard) and discharge medications. Medication errors: Medication variances not considered changes required by the patient's clinical status. Clinically important medication errors: Errors in which there was the potential to cause death, permanent or temporary disability, prolonged hospital stay, readmission, or additional treatment or monitoring to protect the patient from harm.	Gold standard: A gold standard preadmission case summary was created for each patient retrospectively by research personnel examining ambulatory electronic medical record data on a patient's medications at the time of their last hospitalization with a primary care physician. This gold standard for pre-admission medications was compared to inpatient medication orders and discharge medication orders to identify medication variances and errors.

Tamblyn et al. (2018) [53]	Potential adverse drug events (PADEs): Errors in omission of community medications and therapy duplications of 2 or more medications from the same therapeutic class.	N/A
Tong et al. (2017) [23]	Medication error: An omitted drug, an incorrect dose or dose frequency, an incorrect or unnecessary drug, or an incorrect route of administration. Types and risks of error: Errors were classified on an ordinal severity scale of 5 (corresponding to insignificant risk, low risk, moderate risk, high risk, and extreme risk).	N/A

ROB assessment

ROB was assessed separately for randomized and non-randomized studies. Results for the randomized studies are described in table 3. The ROB (ROB) due to random sequence generation procedures was unclear in two studies^{22,53} and high in another.²³ Allocation concealment bias was low, unclear, and high (see table 3). ^{22,23,53} The ROB presented in the blinding of personnel and participants was unclear in three studies (see table 3). ^{22,23,53} There was a low ROB in the blinding of outcome assessments for one study²³ and is unclear in others (see table 3). ^{22,53} Using the ROBINS-1 tool, the overall ROB among non-randomized studies was judged to be low in two studies^{34,54}, moderate in three studies^{36,54,55} and serious in one study (see table 4).³⁵
Table 3: Summary of ROB assessment for randomised studies according to A Cochrane ROB Assessment Tool for Randomized Controlled Trials (RoB-2)⁵¹

Author(citation)	Bias in random sequence generation	Bias in allocation concealment	Bias in blinding of participants and personnel	Bias in blinding of outcome assessment	Bias in selective outcome reporting	Other Bias
Farley et al.(22)	Unclear	Low	Unclear	Unclear	Unclear	Low
Tamblyn et al.(53)	Unclear	Unclear	Unclear	Unclear	Unclear	Low
Tong et al.(23)	High	High	Unclear	Low	Low	Low



Low ROB



High ROB

Table 4: Summary of ROB assessment for non-randomised studies according to A Cochrane ROB Assessment Tool for Non-randomized Studies of Interventions (ROBINS-1)⁵²

Author (study ID)	Bias due to confoundi ng	Bias in selection of participan ts into the study	Bias in measurem ent of interventi ons	Bias due to departure s from intended interventi ons	Bias due to missing data	Bias in measurem ent of outcomes	Bias in selection of the reported result	Overall bias
Allison et al.(54)	Low		Low	Low	Low		Low	Low
Bergkvist et al.(37)	Moderate	Low	Low	Low	Low	Moderate	Low	Low
Garcia- Molina Sáez et al.(36)	Low	Low	Low	Low	Low	Serious	Low	
Cunningh am et al.(35)	Low	Moderate	Low	Low	Low	Serious	Serious	Serious
Midlv et al.(55)	Low	Moderate	Low	Low	Low	Serious	Low	Moderate
Murphy et al.(50)	Low	Low	Low	Low	Low	Moderate	Serious	Moderate
Smith et al.(34)	Low	Low	Low	Low	Low	Low	Low	Low



Low ROB

Moderate ROB

Serious ROB

Critical ROB

Summary of study findings

Study outcomes were grouped and organized into two tables-one for studies with electronic medication reconciliation interventions (table 5) and one for studies with enhanced medication reconciliation interventions (table 6). Within each outcome category studies were organized from lowest to highest ROB; this was done as the results varied by study and we felt more weight should be placed on the results of studies of lower ROB.

Table 5: Primary outcomes across studies with electronic medication reconciliation interventions organized low to high ROB for each outcome

Author (reference)	Study design	ROB	Outcome measure	Effect measure		
Outcome 1: Proportion of patients with minimum of one medication discrepancy or adverse drug event						
Allison et al.(54)	Pre-post retrospective cohort study	Low	Pre intervention 23.0% Post intervention: 11.0%	Crude OR 0.41 (95% CI 0.19, 0.90, p=0.027) Adjusted OR* 0.39 (95% CI 0.18, 0.87, p=0.021)		
Smith et al.(34)	Pre-post quasi- experimental study design	Low	Not reported	Crude OR 0.63, (95% CI 0.51-0.77, p<0.001) Adjusted** OR 0.54, (95% CI 0.43-0.69, p<0.001) Adjusted***OR: 0.52, (95% CI 0.41-0.67, p<0.001) Adjusted**** OR 0.57 (95% CI 0.44-0.74, p<0.001)		
Tamblyn et al.(53)	Pragmatic randomized trial	Unclear medication	Intervention ward: 21.0% Control ward: 44.1%	OR 0.31 (95% CI 0.27-0.37)		
Outcome 2.1			inscrepancies/in	edication errors per patient		
Garcia- Molina et al.(36)	Quasi- experimental interrupted time-series study	Moderate	Pre intervention: 4.4 ± 3.2 During intervention: 1.8 ± 2.6 , Post intervention: 3.9 ± 3.7	P<0.001 between pre and intervention and intervention and post P=0.288 between pre and post		

Midlov et al.(55)	Interrupted time series	Moderate	Time period 1: 1.5 Time period 2: 1.1	Not reported
			Time period 3: 0.46	
Outcome 3: I	Proportion of me	dication or n	nedication order	rs/discharge summaries with discrepancies
Murphy et al. (50)	Controlled before/after pilot study	Moderate	 Surgical unit: Pre- intervention: 90% medications with errors: Post- intervention: 47% medications with errors Medical unit: Pre- intervention: 57% medications with errors Post- intervention: 33% medications with errors 	1) 95% CI, 42–53%; p < 0.001 2) 95% CI, 28–38%; p < 0.001)

* adjusted for day of discharge and total number of discharge medications

**adjusted for age sex and insurance

*** adjusted for age sex insurance and comorbidity score

****adjusted for age sex insurance comorbidity score and number of medications

Note: moderate and unclear ROB considered equivalent and serious and high ROB considered

equivalent for the purposes of the above table.

Table 6: Primary outcomes across studies with enhanced medication reconciliation interventions

organized low to high ROB for each outcome

Author (reference)	Study design	ROB	Outcome measure	Effect measure					
Outcome 1: Proportion of patients with minimum of one medication discrepancy or adverse drug event									
Cunningham et al.(35)	Controlled before/after pilot study	Serious	Baseline: 67.0-90.0% Enhanced:16.0-33.0%	No statistical test reported					
Outcome 2: Mean nu	Outcome 2: Mean number of medication discrepancies/medication errors per patient								
Farley et al.(22)	Randomized controlled trial	Unclear	At 30 days (control, minimal, enhanced):HPR-: 0.51, 0.49, 0.26 MPR-2.89, 2.45, 2.61 LPR-2.31, 2.14, 2.31 HPharm-0.38, 0.40, 0.45 MPharm-3.36, 3.68, 3.42, 0.655 LPharm-3.92, 4.34, 4.56 At 90 days:HPR-0.50, 0.41, 0.44 MPR-3.03, 2.56, 2.83 LPR-2.78, 2.50, 2.78 HPharm-0.41, 0.44, 0.49 MPharm-3.25, 3.44, 3.62 LPharm-4.12, 4.60, 5.04	At 30 days(p values): HPR-0.013 MPR-0.688 LPR- 0.429 HPharm- 0.783 MPharm- 0.655 LPharm- 0.134 At 90 days(p values): HPR-0.656 MPR-0.568 LPR- 0.217 HPharm- 0.954 MPharm- 0.688 LPharm- 0.030					
Tong et al.(23) Outcome 3: Proporti	Cluster randomized controlled investigation	High medication ord	Intervention: 0-n=341(85%) 1-n=41(10.2%) 2-n=13(3.2%) 3-n=1(0.2%) 4-n=1(0.2%) $\geq 5-n=4(1\%)$ Pre intervention: 1-n=50(18.9%) 2-n=86(32.5%) 3-n=81(30.6%) $\geq 5-n=2312(4.5\%)$ ders/discharge summaries with discret	P<0.01 ARR(95%CI): 46.5% (40.7- 52.3%). If 100 discharge summaries were reconciled 46.5 of them would be prevented from containing a min. of 1 error. NNT(95%CI): Need to reconcile 2.2 (1.9-2.5) discharge summaries to prevent one discharge summary from containing min.1 error					
Outcome 3: Proportion of medication or medication orders/discharge summaries with discrepancies									

Bergkvist et al.(37)	Longitudinal study with intervention and control group	Low	Intervention group: 4.8% of medications with medication errors Control group: 12% of medications with medication errors	P=0.012
Cunningham et al.(35)	Controlled before/after pilot study	Serious	At baseline: 8-26% of medications With enhanced medication reconciliation: 1-6% of medications	Not reported
Tong et al.(23)	Cluster randomized controlled investigation	High	Pre intervention: 61.5% of discharge summaries Post-intervention(pharmacist): 15.0% of discharge summaries	P<0.01

HPR=high level physician record

MPR= mid level physician record

LPR= low level physician record

HPharm= high level pharmacist record

MPharm= mid level pharmacist record

LPharm= low level pharmacist record

Note: moderate and unclear ROB considered equivalent and serious and high ROB considered equivalent for the purposes of the above table.

Electronic medication reconciliation compared to basic medication reconciliation was associated with a lower proportion of patients with at least one medication discrepancy or ADE in two^{34,54} out of three studies.^{34,53,54} Specifically, two studies of a low ROB ^{34,54} found the crude and adjusted odds ratios to be statistically significant (crude OR=0.4, p=0.027; crude OR=0.63, p<0.001), and a third with unclear ROB found no statistically significant improvement.⁵³ It was unclear whether electronic medication reconciliation was associated with a significant reduction in the mean number of medication discrepancies or medication errors per patient; in one study there was a significant decrease observed in the intervention period compared to the pre-intervention period (p<0.01)³⁶, however another study did not report any statistical significance.

⁵⁵ It was also found that electronic medication reconciliation was associated with a significant reduction in the proportion of medications with errors compared to basic medication reconciliation (p<0.001).⁵⁰

Enhanced medication reconciliation showed no significant impact on the proportion of patients with at least one medication discrepancy.³⁵ The impact of enhanced medication reconciliation on the mean number of medication errors/discrepancies per patient is less clear, with one study of unclear ROB finding no significant impact²² and another of high ROB finding a significant positive impact (p<0.01).²³ The impact of enhanced medication reconciliation on the proportion of medications/medications orders/discharge summaries with discrepancies is also unclear. Two studies of low and high ROB, respectively[.] found a statistically significant reduction (p=0.012, p<0.01).^{23,37} In the first study clinically relevant errors (those of moderate, high, and extremely severe magnitude) were reduced, and the second study observed a decrease from 66 total medication errors across all study patients to 25 total across all study patients which in a comparable previous study was found to reduce negative clinical outcomes (hospital readmission associated with medication errors).²³ A third study of serious ROB did not report any statistical measures for their results, however did consider the results clinically significant.³⁵

3.2.4 Discussion

Looking first at the studies with electronic medication reconciliation interventions we see that both of the studies that showed no significant improvement post-intervention involved automated procedures. The study by Tamblyn et al. involved an automated electronic medication reconciliation program⁵³ and the study by Midlov et al. involved an automated medication dispensing system (ApoDos).⁵⁵ Although the studies that showed a positive impact of electronic medication reconciliation varied in their intervention components, none involved an automated

procedure and this represents a perhaps important difference in intervention components between studies showing a positive impact versus no impact of electronic medication reconciliation. Looking at studies that reported on the proportion of patients with minimum of one medication discrepancy or ADE, we see that both of the studies that showed a positive impact of electronic medication reconciliation used gold standards as a comparison to identify medication errors^{34,54} whereas no gold standard was used in the study that showed no effect. ⁵³ This difference in ascertaining the presence of medication errors may contribute to the difference in the observed outcome between studies. It should be noted that in the study by Allison et al. only medication errors for oral antibiotics were considered; focusing on one medication class may have allowed for greater ease of reconciliation which may have contributed to a positive impact of electronic medication found here and not in other studies. There were no other major variables (such as patient age, mean number of medications per patient at discharge, setting) that seemed systematically different between studies showing a positive impact versus no impact of electronic medication reconciliation.

In the case of enhanced medication reconciliation all studies involved some form of provider-pharmacist collaboration, however, there was no deeper commonality in intervention components between studies showing a positive impact of enhanced medication reconciliation versus those showing no impact. Studies showing a positive impact of enhanced medication reconciliation involved only medical units^{23,37} versus studies that showed no impact of enhanced medication reconciliation involved medical and surgical units^{35,53}; the importance of this difference is not known. There were no other major variables (e.g. patient age, mean number of medications per patient at discharge, setting) common to all studies showing positive impact of enhanced medication reconciliation that was not also common to studies showing no impact.

Although not unanimous, it appears that electronic medication reconciliation may have a positive impact on medication errors and discrepancies. This message becomes clearer if we focus on studies with a low ROB; the two studies of low ROB which focused on electronic medication reconciliation both showed a significant positive impact of the intervention.^{34,54} Additionally, of the two studies which did not report a statistically significant positive impact of electronic medication reconciliation, one study did consider the intervention to have had a clinically significant positive impact which should not be dismissed. ⁵³ In the second study there was already a small number of medication discrepancies per patient pre-intervention as compared to other studies in our review; perhaps this small initial number may explain why a statistically significant decrease was not observed with implementation of the intervention.⁵⁵ The studies with enhanced medication reconciliation as an intervention varied widely in the components of the intervention, the components of the basic medication reconciliation comparison group and in their outcome definitions. Due to this it is more accurate to say that we observed inconsistent studies versus inconsistent results.

To the best of our knowledge no previous reviews have explored the impact of enhanced medication reconciliation, however, we identified one previous review examining the impact of electronic medication reconciliation on unintentional medication discrepancies during transitions of hospital care. In contrast to our study which focused on discharge medication reconciliation, the systematic review by Mekonnen et al. focused on electronic medication reconciliation at admission and the impact on clinical outcomes, namely medication discrepancies between a patient's home medications and admission orders.⁴⁹ However, admission medication reconciliation home from the hospital, and hence doesn't directly target the issue of patients being sent home

on unnecessary medications or medications with errors (such as incorrect dosing). This was shown in a study by Murphy et al. (2009) which evaluated discharge medication errors firstly after an admission medication reconciliation system was implemented, and then again after a discharge medication reconciliation system was implemented.²¹ We found that errors remained after admission-only medication reconciliation but were significantly reduced after the addition of discharge medication reconciliation.⁵⁰ To build on this review we chose to exclude studies with admission-only medication reconciliation to evaluate interventions targeted at the issue of patients being sent home with unnecessary medications or medications with errors. Despite our change in approach we came to the same conclusion as Mekonnen et al., namely that there was inconsistent impact of electronic medication reconciliation reconciliation on minimizing the occurrence of unintentional medication discrepancies, with no statistically significant reduction in patients with medication discrepancies or mean number of medication discrepancies per patient.

One landmark study involving enhanced medication reconciliation is the MARQUIS study by Schipper et al. This study is a pragmatic quality improvement study involving five US sites-three academic medical centres, two community hospitals and one Veterans Affairs Medical Center. Medication reconciliation was implemented at all 5 sites based on a 17 point medication reconciliation toolkit. Toolkit components were grouped into 8 domains and included: taking the best possible medication history (BPMH); discharge medication reconciliation and counseling; clarifying roles and responsibilities of healthcare personnel; risk stratification; health information technology improvements to the electronic health record; improving access to medication sources; measuring then intervening to correct discrepancies in real time; and, stakeholder engagement. Not all domains were addressed by all sites, and what intervention components were implemented differed by site. We chose to exclude the

MARQUIS study from our review due to this inconsistency; results of studies included in our review would likely be difficult to compare due to differences between interventions across studies and we did not want to include a study where interventions varied within one study. The study authors concluded that implementation of a multifaceted medication reconciliation program was associated with a reduction in total, but not potentially harmful, medication discrepancies.

3.2.4.1 Study limitations

Our study is not without its limitations. We did not have access to unpublished research and restricted our search to studies published in the English language, which may have introduced publication bias. Additionally, there was a lack of consistency across the included studies for the term medication error/medication discrepancy and ADEs as well as how the outcome was measured. Consequently, what qualifies as a medication error or discrepancy may differ between studies and may reduce the comparability of the outcomes of different studies. This is one of the reasons we chose not perform a meta-analysis. The interventions evaluated also displayed heterogeneity, in particular among studies evaluating enhanced medication reconciliation which made comparing the effects of studies challenging. Variability in setting (e.g. different healthcare systems, single unit versus multi-unit interventions, some involved outpatient programs) posed additional limitations to being able to accurately compare study results. There were also some limitations in terms of study design: only three studies were RCTs, with the remaining being predominantly controlled before/after studies. However, very few controlled before/after studies adjusted for post-intervention covariates which could explain the lack of changes in pre/post measures such as medication errors. Additionally, the majority of studies lacked information on whether blinding of participants/assessors was present, on protocol

for randomization (as applicable), or allocation concealment (as applicable), which contributed to a large number of studies being of unclear, moderate, or serious ROB. Additionally, medication reconciliation was only mandatory in one study intervention, and the majority of studies did not report on the completeness of medication reconciliation delivery. ³⁵ Hence, a lack of significant observed effect in some studies may be due to a failure to consistently deliver medication reconciliation to patients. As enhanced medication reconciliation programs contain multiple components it is not possible to decipher the impact that each intervention component had alone, which is a limitation inherent to the nature of these interventions.

3.2.5 Conclusion

There may be a positive impact of electronic medication reconciliation on medication errors and discrepancies, however there is a lack of agreement across studies which in addition to some inconsistencies in the interventions and outcome definitions between our studies we were unable to come to a definitive conclusion. The lack of comparability of studies is more pronounced in studies with enhanced medication reconciliation, making a clear direction of the effect of enhanced medication reconciliation not possible. Additional studies with lower ROB, evaluating a consistently implemented intervention(s) with a uniform definition for medication discrepancies, medication errors and ADEs and which are more similar in terms of intervention and comparison group components are required to fully form a conclusion on the true impact of electronic and enhanced medication reconciliation. Development of a universal definition for medication discrepancies, medication errors and ADEs would be beneficial as it would allow for increased comparability in this field of research.

Chapter 4

4-Methods

4.1 Chapter overview

This chapter describes our study design-including study type, timeline, exposure and outcome definitions- as well as the databases used. Methods used to create our study cohort, including inclusion and exclusion criteria will also be detailed. Patient characteristics measured and methods of measuring these conditions will be described and the data analysis methods employed will be discussed.

4.2 Study design

4.2.1 Setting and timeline

This is a retrospective cohort study set at Victoria Hospital and University Hospital- two of the sites of the larger London Health Sciences Centre (LHSC) system – as well as at St. Joseph's Health Care (SJHC) in London Ontario. Both LHSC and SJHC are large teaching hospitals and are associated with Lawson Health Research Institute and Western University's Schulich School of Medicine and Dentistry. This study used a pre/post design, with the date of HUGO's implementation serving as the cut-off between the pre-HUGO and post-HUGO cohorts. Both entry into and exit out of the cohort was dynamic, with patients entering and exiting the cohort as they gained or lost eligibility. It should be noted that a patient could be included in the cohort multiple times, for example if they had a hospital visit in June 2012 and another visit in September 2015. Hence, each record and data point represents a patient hospitalization not a unique patient. The accrual window for this study was February1st, 2011 to March 26th, 2019. This start date was chosen to provide sufficient data points from the pre-HUGO cohort, and the end date was chosen to include the most up-to-date information that can be provided by the databases used in this study. The lookback window was up to 6 months prior to hospitalization in order to examine patient characteristics, with a maximum follow-up of March 31st, 2019 (end of accrual window plus 5 days to measure primary outcome). Follow up was terminated when one of the three following events was reached: discharge date plus 5 days, outcome (medication of interest filled) date, or study end date.

4.2.2 Data sources

This study made use of linked data from ICES (previously known as the Institute for Clinical and Evaluative Sciences) databases for cohort creation, measurement of patient characteristics, and exposure and outcome ascertainment. ICES is a non-for-profit research institute where scientists and clinicians collaborate to improve health and healthcare through research using administrative health data. At ICES records are linked across datasets using unique person-level identifiers called ICES key numbers (IKN). IKNs are themselves generated using a secure ICES algorithm based on Ontario health card numbers. Descriptions of each database used in the study are detailed below.

4.2.2.1 Discharge Abstract Database (DAD)

After a patient is discharged from hospital (or is transferred, signed-out or dies), a discharge abstract is created by a trained member of the health records department.⁵⁷ They use standardised codes to represent important aspects of the patient's hospital stay.⁵⁷ This record is forwarded to CIHI (Canadian Institute for Health Information) who maintains national records in the Discharge Abstract Database (DAD).⁵⁷ CIHI receives data from all participating hospitals, accounting for about 75% of all hospital inpatient discharges in Canada, and all of the hospitals in Ontario.⁵⁷ There's typically a 3 to 4-month lag time between the end of the month and when the data are received by CIHI.⁵⁷ We used DAD to identify eligible patient hospitalizations for inclusion into our study, to determine exposure status of patient hospitalizations based on discharge date, and to measure a variety of patient characteristics.

4.2.2.2 Same Day Surgery (SDS)

SDS contains patient-level data for day surgery institutions in Ontario, with each entry corresponding to one same-day surgery or procedure stay.⁵⁸ From April 2003 onwards SDS is derived from NACRS and beginning in 2009 data from SDS is available to ICES quarterly.⁵⁸ Main data elements from this database include patient demographics (e.g. sex, date of birth), clinical data (diagnoses, procedures, physician), administrative data (e.g. institution/hospital

number), financial data, and service-specific data elements.⁵⁸ We used SDS to identify eligible patient hospitalizations for inclusion into our study.

4.2.2.3 Ontario Health Insurance Plan (OHIP)

The majority of claims paid out by OHIP are contained in the OHIP database.⁵⁹ Claims are made either by healthcare providers who are paid in a fee-for-service model, or by non fee-for-service physicians who submit shadow billings to OHIP.⁵⁹ A shadow billing claim is identical to a fee-for-service claim except the billing amount is \$0.⁵⁹ The service provider prepares and submits OHIP claims to the MOHLTC (Ministry of Health and Long Term Care), who in turn provides the data to ICES. Information collected in the claims include patient and physician identifiers (e.g. physician number and speciality), fee codes for services provided, associated diagnoses and the date service was provided.⁵⁹ We used OHIP to exclude ineligible patient hospitalizations from our study and to measure patient characteristics such as prior medical conditions.

4.2.2.4 National Ambulatory Care Reporting System (NACRS)

NACRS captures information on patient visits to hospital and community-based ambulatory care services.⁵⁸ These services include visits to the ED (Emergency Department), day surgeries, and outpatient clinics, with information being collected from ED starting July 2000 and information from the remaining services collected from 2003 onwards.⁵⁸ For each patient visit to one of these services, a NACRS abstract is completed using information from admission/discharge/transfer systems, ED information systems, patient records, physician notes, and laboratory and diagnostic imaging results.⁵⁸ Participating facilities, regional health authorities and the ministry of health directly submit data to CIHI who maintain the database.⁵⁸ Demographic information as well as clinical, administrative, financial, and service-specific data are collected into the database. From 2009 onwards these data have been available to ICES on a quarterly basis.⁵⁸ We used NACRS to exclude ineligible patient hospitalizations, and to measure inpatient admissions from the ED as a patient characteristic.

4.2.2.6 Corporate Provider Database (CPDB)

The CPDB contains files maintained by the MOHLTC Provider Services branch with information on all physicians and some non-physician providers, such as chiropractors and physiotherapists, who are funded by the Ministry.⁶⁰ ICES receives information on demographics, speciality and practice location of physicians.⁶⁰

4.2.2.5 ICES Physician database (IPDB)

Data on all Ontario physicians by fiscal-year is contained within IPDB.⁶¹ IPDB is created at ICES from files received from the OPHRDC (Ontario Physician Human Resource Data Centre) on a yearly basis containing their 'best guess' speciality for all physicians in Ontario.⁶¹ ICES combines this information with in-house information from OHIP and CPDB (corporate provider database) to create the IPDB.⁶¹ Data contained in the IPDB includes physician demographics (gender, sex), speciality (functional and certified), location, and measures of physician activity (billings, workload, types or services provided).⁶¹ This data can be used for tasks including physician profiling, predicting physician behaviour, and measuring physician supply.⁶¹

4.2.2.7 Registered Persons Database (RPDB)

Demographic information of everyone who holds or has held an Ontario health card from 1990 onwards is contained in the RPDB.⁶² This information includes date of birth, gender, and postal code. ICES receives this data directly from the MoHLTC.⁶² We used RPDB to apply inclusion and exclusion criteria such as restricting the age of patient hospitalizations, and to measure patient characteristics such as age, neighbourhood income quintile and sex.

4.2.2.8 The Druglist file (DIN)

DIN is a file housed at ICES which contains a near exhaustive list of DINs (Drug Identification Number) used in Canada from 1990 onwards.⁶³ Drug and product names, subclass information, PCG codes, drug strength, route of administration and first and last dispensing dates from ODB are all contained in this file.⁶³ This file can be used to obtain a list of all DINs which fall under generic drug names, drug subclasses or PCG codes, and to look up properties of

a drug to gather information on the dose of a drug dispensed in an ODB claim. ⁶³ We used DIN to create a druglist to apply as exclusion criteria and to use in exposure and outcome ascertainment. We also used DIN to measure medication-related patient characteristics such as presence of polypharmacy.

4.2.2.9 Institution Information System (INST)

INST is a series of datasets that contain information about Ontario health care institutions funded by the MOHLTC.⁶⁴ These datasets are linkable to administrative data by the unique institution number assigned by the MOHLTC.⁶⁴ For example, one dataset called acute beds contains information on the number and type of beds available in acute care hospitals, while INSTNUM tracks changes to institution numbers over time.⁶⁴ We used INST to exclude patient hospitalizations that were not discharged from LHSC or SJHC.

4.2.2.10 CERNER

CERNER is a hospital-based electronic medical record system that is shared across LHSC and SJHC sites. It contains information about all patient hospitalizations (visits) and is continually updated with events like registration, admission, laboratory results, physician orders, medication administration, and electronic medication reconciliation completion. The CHIP (Clinical Health Informatics Program) at ICES Western, in collaboration with the Decision Support team at LHSC/SJHC has reviewed and created data dictionaries for the relevant variables for this study. We used CERNER to identify eligible patient hospitalizations, including to flag inpatients who were prescribed a medication of interest during their hospital stay, and to identify the type of service (medical, surgical, geriatric, other) a patient received during hospitalization.

4.2.2.11 Ontario Drug Benefit (ODB)

Claims for prescription drugs received under the Ontario Drug Benefit program are contained in the ODB database. The Ontario Drug Benefit program covers prescription medications of those over the age of 65, those living in a long-term care home or home for special care, receiving professional home and community care services, those enrolled in the Trillium Drug program, who are eligible for OHIP+, and those covered by the Ontario Disability Support Program or who are on social assistance. OHIP+ is a program introduced in 2018 which provides basic drug coverage for individuals under 25 who do not coverage under private health insurance. Each record represents a drug claim (i.e. a dispensed prescription) paid for by the Ontario Ministry of Health and Long Term Care.⁶⁵ Main data elements include: DIN (drug identifier), quantity, cost, patient, pharmacy and physician identifiers, date prescription was dispensed and a long-term care indicator.⁶⁵ We used ODB to exclude ineligible patient hospitalizations, for outcome ascertainment, and to measure patient characteristics such as polypharmacy.

4.2.2.12 Ontario Hypertension dataset (HYPER)

HYPER is an ICES-derived cohort which captures prevalent and incident cases of patients with hypertension in Ontario from 1991 onwards.⁶⁶ ICES-derived cohorts are datasets, not disease registries, which have been developed in-house to identify individuals with specific diseases.⁶⁶ The algorithms used to create these datasets usually use a combination of hospital, emergency department, and outpatient data, and specify a combination of a certain number of records coupled with diagnostic codes, that have occurred within a specific time period.⁶⁶ Validation studies for these cohorts usually involve medical chart reviews, producing sensitivity, specificity, positive (PPV) and negative predictive values (NPV).⁶⁶ For the HYPER database cases of hypertension are identified with 72% sensitivity, 95% specificity, an 87% PPV and an 88% NPV.⁶⁶ We used HYPER to measure hypertension as a patient characteristic.

4.2.2.13 Ontario Chronic Obstructive Pulmonary Disease dataset (COPD)

COPD is another ICES-derived cohort and captures prevalent and incident cases of patients in Ontario with Chronic Obstructive Pulmonary Disease (COPD) from 1991 onwards.⁶⁷ Specifically, this dataset is made up of two cohorts-a COPD specific cohort and a COPD sensitive cohort, both identifying cases of patients >35 years of age but with slightly different case definitions.⁶⁷ The COPD sensitive cohort has an 85% sensitivity and 78.4% specificity⁶⁷, and the COPD specific cohort has as sensitivity of 57.5% and a specificity of 95.4%.⁶⁷ We used the COPD dataset to measure COPD as a patient characteristic.

4.2.2.14 Ontario Rheumatoid Arthritis dataset (ORAD)

Prevalent and incident cases of patients >15 years old in Ontario with rheumatoid arthritis are identified in the ICES-derived dataset ORAD.⁶⁸ Cases from 1991 onwards are captured in the dataset, and the dataset has a sensitivity of 78%, a specificity of 100%, a PPV of 78% and an NPV of 100%.⁶⁸ We used ORAD to measure arthritis as a patient characteristic.

4.2.2.15 Ontario Diabetes dataset (ODD)

ODD is another ICES-derived dataset, and it captures prevalent and incident cases of patients in Ontario with diabetes from 1991 onwards.⁶⁹ Specifically, the dataset is made up of three cohorts-children/youth (<=18 years old), a sensitive cohort (19+) and a specific cohort (19+) with the case definitions being slightly different for each.⁶⁹ The validation values for the children/youth cohort are as follows: 82.8% sensitivity, 98.9% specificity.⁶⁹ The sensitive cohort (19+) has a sensitivity of 90.0%, a specificity of 97.7% and a PPV of 82.6% while the specific cohort (19+) has a sensitivity of 79.9%, a specificity of 99.1% and a PPV of 91.4%.⁶⁹ We used ODD to measure diabetes as a patient characteristic.

4.2.3 Measurements

4.2.3.1 Exposure definition

Our exposure was defined as discharge from an inpatient admission after implementation of HUGO. HUGO was implemented on April 13, 2014 at University Hospital, April 27, 2014 at Victoria Hospital, and on May 21, 2014 at SJHC. Hence our exposed group were patients discharged after HUGO's implementation and our unexposed group were patients discharged during our study period prior to HUGO's implementation. We used CERNER, with verification from INST, to identify patients discharged from our hospitals under study, and both CERNER and DAD to identify the discharge date of patients and group patients into pre- and post-HUGO groups accordingly.

4.2.3.2 Outcome definition

Our outcome of interest was the filling of at least one of the prescriptions of interest (antipsychotics, benzodiazepines or gastric acid suppressant medications, details in Appendix C) within 5 days of discharge. We chose a 5 day window to measure our outcome as in this

population the majority of discharge prescriptions are filled within 5 days of hospital discharge; upon exploration we found that >99% of medications were filled within 5 days of discharge. We used DIN to identify our medications of interest and the ODB to identify if and when patients filled a prescription of interest.

4.3 Cohort Build

4.3.1 CERNER inclusion/exclusion criteria

Table 7 shows the exclusion steps taken in CERNER to create the study cohort. We first used CERNER to identify eligible patient records. We initially restricted to patient records whose discharge date was between Jan.1, 2011 and Mar. 26, 2019; this time frame was changed in the ICES database environment for our final cohort build for ease of analysis (later discussed). Patients must have been >55 years old at time of registration, stayed in hospital for a minimum of one day, and been an inpatient or have a "one day stay" (applicable to SJHC) hospitalization type. Records with poor data quality (such as a missing discharge date or health card number) were not included. As patients may have experienced multiple different hospital stays during the study period, they could contribute more than one hospital hospitalization. Accordingly, total number of patients in the cohort and total number of hospitalizations in the cohort will not be equal.

In 2017, after several years of development, a data sharing agreement with ICES and CERNER was signed. This agreement allows CERNER data to be pulled on a project by project basis. Prior to data collection, each project requires approval from a local subcommittee made up of both LHSC and SJHC employees (such as privacy/risk officers and physicians). Once approved, a designated ICES analyst (CHIP analyst), who has access to real-time CERNER data, prepares the cohort build for the specific project. Decision Support teams at LHSC and SJHC then review the data pull and when approved transfer it to ICES using Axway Secure Transport web portal (a secure transfer system). This data is received by an ICES Data Covenantor, who removes direct personal identifiers and replaces them with a confidential ICES identifier (IKN) to enable data linkage across data holdings at ICES. The final encrypted dataset is then posted on the ICES network, where only ICES analytical staff working on the approved project are permitted to access it.

Step	Description	Database
1	Include all Patients discharged from LHSC or St. Joseph's Health Care London between January 1 2011 and March 31 2018	CERNER
2	Exclude length of stay(LOS)<1	CERNER
3	Exclude age <55 at registration	CERNER
4	Exclude encounter type not equal to 'Inpatient' or 'One Day Stay' (SJHC only)	CERNER

Table 7: Cohort inclusion/exclusion steps in CERNER

4.3.2 ICES inclusion/exclusion criteria

Our goal was to identify patients who had no recent (6 month lookback period from time of hospital admission) use of antipsychotics, benzodiazepines, or gastric acid suppressant medications, who were exposed to one of these medications during their hospitalisation and who did not have evidence of a diagnosis that would justify continued outpatient use of that medication. We only included patients who received one of the medications (Appendix C) of interest during the hospital admission; we did this by using a medication flag that had been created in CERNER specifically for this study. We then aligned CERNER records with DAD based on discharge dates, keeping only CERNER records that aligned exactly with DAD, while also making sure institutions matched using INST. We then excluded records without a valid IKN (a unique identifier assigned to patient records by ICES), those for patients <66 or >105years old, and records of patients who were non-Ontario residents (using RPDB). Additionally, records where the patient died within 5 days of discharge, were readmitted within 5 days of discharge, or returned to the ED within 5 days of discharge were not included as there may be insufficient time to experience the outcome of interest, which could introduce survivor bias. We used RPDB, DAD and NACRS to apply these exclusion criteria. We also excluded records of patients whose site names, according to CERNER, were not University Hospital, Victoria

Hospital or St. Joseph's Campus to ensure we were only capturing patients at the main sites of interest (i.e. not Parkwood or London Regional Cancer Program).

As our study was interested in whether there was a reduction in the proportion of patients who filled a potentially inappropriate prescription post-discharge after HUGO was implemented, we had to differentiate between appropriate and inappropriate continuation of antipsychotics, benzodiazepines, and gastric acid suppressant medications. To minimise the number of people who were receiving medically appropriate prescriptions for the medications of interest, we excluded hospitalizations where the patient had a mental health or gastrointestinal diagnosis in the 6 months prior to admission and during their hospital stay (see appendix D for exclusion diagnoses) that would warrant the use of these medications. We used DAD and OHIP for these exclusion diagnoses. To make sure we were identifying incident prescriptions, we excluded patients who filled a prescription for one of our medications of interest (see appendix C) in the 6 months prior to admission using ODB. As will be discussed in the analysis section we divided our study timeline into 2 month intervals; to achieve a whole number of intervals we decided to eliminate patient records from January 2011 by excluding patient records with an index date prior to Jan.31, 2011. A table with these exclusion steps is presented in appendix E.

4.4 Patient Characteristics

Patient characteristics were measured at the aggregate level at 4 equidistant time points across the study timeline in order to assess the comparability of patients across time. To address the potential impact of seasonality on the patient characteristics we calculated the season makeup of each time segment, which is presented in appendix F. Additionally, patient characteristics were measured and the standardized difference calculated for pre- and post-HUGO periods in order to determine whether there might be clinically significant differences that would affect the comparability of these groups. Coding for all patient characteristics can be found in appendix G.

4.4.1 Demographics

Basic demographic characteristics included: age sex, neighbourhood-level income quintile, and long-term care status (yes/no). We measured the mean and median age of patients at discharge using RPDB. The RPDB was also used to measure the proportion of patients of each gender and in each income quintile at time of discharge. The ODB was used to measure the proportion of patients who were long term care residents as of discharge.

4.4.2 Comorbidities

We used the Charlson comorbidity score as an overall measure of comorbidity. The Charlson comorbidity index is a validated method that uses ICD-10 diagnosis codes in administrative data to assess comorbidities.⁷⁰ Each comorbidity category has an associated weight ranging from 1 to 6, which is based on the adjusted risk of mortality or resource use.⁷⁰ The sum of all the weights yields a comorbidity score for a patient.⁷⁰ The higher the score the greater the likelihood that the patient will experience mortality or have higher healthcare resource use, with a score of zero indicating no comorbidities were found.⁷⁰ We used DAD to measure mean comorbidity score of patients at time of discharge, with a 3 year lookback period in the administrative data.

We measured the prevalence of a number of different prior conditions including: COPD, diabetes, hypertension, ischemic heart disease, liver disease, inflammatory bowel disease, renal disease, arthritis, stroke, cerebrovascular disease, dementia, and congestive heart failure. We

used a combination of OHIP fee and diagnoses codes, and DAD/SDS diagnoses codes as per the coding definitions used in prior studies involving a comparable population.⁷¹ For measuring prior COPD, diabetes, hypertension and arthritis validated ICES-derived cohorts were additionally used to identify prior conditions in our cohort (ODD, HYPER, COPD, ORAD). We used a 5-year lookback from time of discharge to determine the presence of these conditions. All of the prior conditions measured are chronic conditions which, especially when multimorbid, have been found to be associated with increased medication use in elderly populations (>65 years old). As prior research indicates that a greater number of medications is associated with a higher proportion of ADE and medication errors, we wanted to ensure these factors were balanced between the pre- and post-HUGO periods.⁷² Similar comorbidities have been used in prior studies assessing ADE.³⁰

4.4.3 Admission characteristics

Various characteristics were measured in our study including: hospital los, type of inpatient service (medical, surgical, geriatric, other), ED to inpatient transfer, ICU admission, whether a patient was discharged to a nursing home, and whether the surgery/procedure that was the cause of the patient's admission was performed. Los has been shown to be associated with medication errors and ADEs⁷² and was assessed using DAD. Prior research evaluating medication reconciliation procedures also indicates that the ICU is a particularly vulnerable environment for medication errors as patients in this unit receive more drugs that in other units.³⁹ Medication errors are more common in the ICU versus other inpatient environments, and the resulting ADE often have more serious consequences.³⁹ ICU admission status was assessed using DAD. The literature also indicates that the prevalence of medication errors varies by hospital service, so we measured type of inpatient service at discharge via CERNER, categorizing the service codes into medical, surgical, geriatric and other services, and looked for significant differences pre- and post-HUGO periods.⁷³ We hypothesized that patients who were transferred to inpatient care from the ED would experience more transitions of care, again meaning more opportunities for medications to be changed or a mistake to occur when entering information about a patient's medication regime. Additionally, we hypothesized that those who had the surgery or procedure they were admitted to hospital for would be more likely to have more

medication changes in their regime than patients who did not have the surgery/procedure performed. We used NACRS and DAD to assess ED to inpatient transfer and surgery/procedure performed respectively. We also used DAD to identify whether patients were discharged to long term care facilities, as these patients may have additional medication reconciliation procedures performed once they arrive at long-term care.

4.4.4 Prior healthcare utilization

Primary care and specialist care visits in the year prior to hospital admission were measured separately using OHIP fee codes. We chose to measure this as the literature indicates that being exposed to multiple care providers is associated with an increased risk of medication errors and ADE. As a referral from a family physician is required in the Canadian healthcare system to visit a specialist, measuring the number of specialist care visits was our way of measuring patient interaction with multiple care providers. Exposure to primary care physicians was also found to be a risk factor for medication errors and ADE. By measuring and comparing primary care and specialist care visits in the year prior to hospital admission pre- and post-HUGO we could assess whether there was an equal distribution of this risk factor.

4.4.3 Medication utilization

We measured the number of medications patients used in the year prior to hospital admission as well as the proportion of patients with polypharmacy. We defined polypharmacy as a patient filling >=10 unique DINs in the year prior to hospital admission (similar to prior studies)⁷⁴, and measured the total proportion of patients with polypharmacy in each of our four time segments and pre- vs. post-HUGO.⁷⁴ We also used ODB to measure the aggregate mean and median number of medications pre- and post-HUGO as prior research indicates that polypharmacy and a higher number of medications is associated with a higher proportion of ADE and medication errors.⁷²

4.5 Data analysis

4.5.1 Transformation of timeline and outcome

We grouped our study timeline into 2-month intervals starting Feb.1, 2011 and ending Mar. 26, 2019. This yielded intervals 1-19 capturing the pre-HUGO time segment, and intervals 20-49 capturing the post-HUGO time segment. Although HUGO was implemented on different dates across Victoria Hospital, University Hospital and SJHC, one time interval (interval 20) captured all three dates. We aggregated our data by 2-month interval to convert our outcome from a count of patient hospitalizations with our primary outcome (filled a prescription of interest within 5 days of discharge) to a proportion. The number of patient hospitalizations in a given 2-month interval with our primary outcome was the numerator, and total number of patient hospitalizations in a given 2-month interval was our denominator.

4.5.2 Preliminary analysis

With our transformed timeline and outcome, we derived the primary outcome status and calculated the proportion of patients with the primary outcome in the time period pre-HUGO (intervals 1-19) and post-HUGO (intervals 20-49). We additionally plotted our outcome over time, for the pre- and post-HUGO periods and the time of HUGO implementation.

4.5.3 Building a simple linear regression model

We first attempted to fit our data to a simple regression model. We chose not to include additional covariates (converting to a multiple regression model) as we found various covariates potentially related to medication errors to be comparable between the pre-HUGO and post-HUGO. The basic equation for this model is as follows:

Equation 1: Proportion(t) = $B_0 + B_1$ *interval(t)

Where proportion is the proportion of hospitalizations in a given 2-month time interval where the patient fills a medication of interest. Where t is a continuous variable for time in 2-month time intervals since the start of the observation period, and interval(t) indicates the two month time interval during the observation period.

To assess the goodness of fit of the model we examined the F and R^2 statistic, looking for a statistically significant F statistic to indicate that the independent variable (time interval) is able to accurately predict the dependent variable (filled prescription of interest within 5 days of hospital discharge), and a large R^2 value to indicate that the independent variable can explain a significant percent of the variation in the dependent variable. We also used a residual-fit spread plot, a fit plot, and an outcome vs. predicted values plot to assess goodness of fit. If the model was a good fit we would expect (i) the spread of the residuals to be similar to the spread of the fit-mean in the residual-fit spread plot; (ii) the data points to fall within the 95% confidence limits in the fit plot and to hug the fitted line; and (iii) the predicted values to lie on the 45° line in the outcome vs. predicted values plot.

We used a residual vs. predicted plot to check the assumption of constant variance (homoscedasticity), expecting no pattern in the plot. We used a histogram of residual density and a Q-Q (quantile-quantile) plot to check the assumption of normality. We would expect the residuals to fit a bell-shaped curve in the former and the datapoints to fall on the diagonal in the plot of the latter if the assumption of normality were met. To check the assumption of linearity we examined a plot of the dependent vs. independent variable (using the loess smooth feature in SAS) for evidence of a linear relationship. Results of this assessment are presented in appendix H.

4.5.4 Building a segmented regression model

We performed segmented regression using a linear model. An interrupted time series design is a quasi-experimental approach for evaluating longitudinal effects of intervention, such as HUGO.⁷⁵ Segmented regression analysis is a method used to statistically model interrupted time series data so that formal conclusions about the impact of an intervention or event can be made.⁷⁵A time series is a sequence of values which are measured at regularly spaced intervals over time. When a sequence of measures is divided into two or more portions at change points, segments are created in a time series.⁷⁵ These change points reflect a real-world event, policy change or experimental intervention where the values of the time series may exhibit a change from a previous pattern-thus, the time series has been 'interrupted'.⁷⁵

In the case of our study, the data fit the definition of interrupted time series data, with a clear change point (HUGO's implementation). Our two time segments were pre-HUGO (intervals 1-19) and post-HUGO (intervals 20-49). The basic equation for this model is as follows:

Equation 2: Proportion(t)= $B_0 + B_1$ *interval(t)+ B_2 *intervention(t)+ B_3 *time_after(t)

Where proportion is the proportion of hospitalizations in a given 2-month time interval where the patient fills a medication of interest. Where t is a continuous variable for time in 2-month time intervals since the start of the observation period, interval(t) indicates the two month time interval during the observation period, intervention is an indicator for time (t) occurring before (intervention=0) or after (intervention=1) HUGO's implementation. Time_after is a continuous variable capturing the number of two-month time intervals that have passed since HUGO was implemented, with time_after=0 before HUGO (time intervals 1-19) and (time-19) after HUGO's implementation.

We interpreted the regression coefficients in terms of trend and level change. Trend describes the slope of an outcome over a time segment.⁷⁵ Here we are interested in how the proportion of discharges where a medication of interest is filled (within 5 days of discharge) changes from one 2-month interval to another and how the overall slope for pre-HUGO time segment compares to that of the post-HUGO time segment. B₁ captures interval to interval changes in our proportion outcome in the pre-HUGO period, with a significant p value indicating significant interval to interval change. B₃ captures whether there was significant interval to interval change in in our proportion outcome in the post-HUGO time segment as compared to the pre-HUGO time segment (i.e. if there is a significant difference in slope from the pre- and post-HUGO time segments). $B_{1+}B_3$ yields the post-HUGO slope. A level change is an immediate change in outcome from one time segment to another.⁷⁵ In this case, we examined if there was a significant change in the proportion of hospitalizations where a medication of interest was filled (within 5 days of discharge) after HUGO was implemented. This level change is captured by B₂. B₀ captures the prevalence of the outcome just before the beginning of the observation period (baseline), which here is the proportion of hospitalizations where a medication of interest is filled.

Autocorrelation (where one data point is correlated to another datapoint) can be an issue in time series models, so after fitting the model we checked for autocorrelation using the Durbin-Watson statistic which was checked for statistical significance.⁷⁵ We then tested for goodness of fit and to see if model assumptions were met in a similar fashion to that described in 4.5.3. We also assessed our data for unusual or influential points using Cook's D statistic which measures

the change in predicted values that occur when you delete an observation and refit the model and can identify outliers, leverage points and influential points.

4.5.5 Exploring the counterfactual

The counterfactual is a theoretical condition in which for the same population, under the same conditions, and at the same time, a group which was exposed to a factor is no longer exposed and the outcome of interest can be re-assessed. In this study the counterfactual is the proportion of hospitalizations where patients filled a medication of interest (within 5 days of discharge) in the post-HUGO time segment under the theoretical condition that HUGO had not been implemented. We graphically examined the counterfactual using equation 2, with intervention and time_after both equal to zero and applied a linear trendline to the graph. We chose time points 6 months, 1 year, 2 years and 5 years after interval 20 (when HUGO was implemented in reality) and used equation 2 with intervention and time_after both equal to zero to calculate our outcome at these time points. We then compared our counterfactual outcome to the observed outcome at the aforementioned time points and calculated the absolute difference in outcomes that could potentially be attributed to the implementation of HUGO.

4.5.6 Additional analyses

4.5.6.1 Sensitivity analyses for leverage/influential data points

To assess the potential impact of high leverage points on our model we repeated 4.5.4 excluding these data points.

4.5.6.2 Sensitivity analysis for washout period

We recognized that time intervals immediately before, during and after HUGO's implementation may not give an accurate representation of the impact of HUGO. HUGO was not implemented simultaneously across the hospital sites in our study, and this lag time may result in an underestimate of the potential impact of HUGO on our primary outcome. There may also have been a lag time in terms of the electronic medication reconciliation portion of HUGO being adopted fully by all hospital units, and there may have been a learning curve to effectively using this medication reconciliation system which could again underestimate the impact of HUGO on

our primary outcome. In anticipation of HUGO's implementation, healthcare workers may have become more stringent about completing medication reconciliation which again would underestimate the potential impact of HUGO. Consequently, we repeated analyses 4.5.2 and 4.5.4 with a washout period where the 2-month interval before, during, and after HUGO's implementation (intervals 19-21) were excluded from analysis.

4.5.6.3 Subgroup descriptive analysis for each medication class

We repeated 4.5.2 of the primary analysis for each of the following medication classes separately: antipsychotics, benzodiazepines, gastric acid suppressant medications. We did this to investigate whether a particular medication class was prone to more errors at discharge (and hence would have a higher proportion of hospitalizations where patients filled a medication of interest within 5 days of discharge).

Chapter 5

5-Results

5.1 Chapter overview

In this chapter we will discuss our results including the cohort build and patient characteristics of the sample, and the observed relationship between HUGO's implementation and the frequency of potentially inappropriate continuation of medications post discharge. We will also describe the results of our secondary analysis.

5.2 Results

5.2.1 Cohort build and patient characteristics of the sample

The total number of hospitalizations and patients, including the number of hospitalizations and patients excluded at each stage of exclusions in the final cohort, is shown in table 6. Note that these values for the CERNER and ICES derived cohorts individually can be found in appendix I. A total of 18,405 hospitalizations corresponding to 15,932 patients were included in our analysis. This corresponds to 6063 hospitalizations pre-HUGO and 12,342 hospitalizations post-HUGO. The number of hospitalizations within each of the four time segments in which we assessed patient characteristics were: 4335, 4706, 5629, and 3735.

Figure 2: Cohort build results-CERNER and ICES combined



Patient characteristics of our cohort over time are shown are shown visually in fig.3a-g. We did not observe any irregularities in the four time periods that were felt to be relevant. Note that the pre-HUGO era is captured predominantly within time intervals 1 and 2 and the post-HUGO era is predominantly captured within time intervals 3 and 4, with some overlap in time interval 2. We chose not to test for statistically significant differences across the four time periods, opting instead to look for potentially clinically relevant differences. Testing for statistical significance would have required multiple comparisons for each variable, and we were more interested in clinically relevant differences than small differences that may have been statistically significant but of minimal clinical relevance.



Time3

Time4

0

5

10

15

Mean no. primary

care visits

0 2 4

Time3

Time4





We also assessed the characteristics of the patients with hospitalizations pre and post HUGO, and compared these two groups using standardized differences. There were no significant difference in any of the above covariates pre- and post-HUGO (see appendix J for
standardized difference values), with the exception of a higher prevalence of ischemic heart disease pre-HUGO (pre-HUGO: 24.5%, post-HUGO: 19.8%, standardized difference=0.11), a longer hospital los pre-HUGO (pre-HUGO: 10.51±14.38 days, post-HUGO: 9.04±11.55 days, standardized difference=0.11), and a greater mean number of primary care visits pre-HUGO (pre-HUGO: 0.99±1.71 visits/year, post-HUGO: 0.72±1.29 visits/year, standardized difference=0.18). Additionally, there was some minor variation in the most frequent diagnoses of patients pre- and post-HUGO; coronary artery disease appears to be more prevalent in our cohort pre-HUGO whereas heart attacks, knee osteoarthritis and hip joint arthritis appear to be more prevalent post-HUGO (see fig.3h).



5.2.2 The relationship between HUGO's implementation and the rate of potentially inappropriate continuation of medications post discharge

In order to explore the relationship between HUGO's implementation and the frequency of potentially inappropriate continuation of medications, we calculated the proportion of potentially inappropriate medication filled post discharge in each two month period. We then graphed this proportion over time (figure 4), which demonstrated a decrease in the proportion of hospitalizations where a medication of interest was filled after implementation of HUGO. This is corroborated by an observed decrease from 16.26% (971/5,971) of hospitalizations pre-HUGO resulting in a potentially inappropriate medication of interest being filled, compared to 13.43% (1670/12,434) post-HUGO.





We found that a segmented linear regression model was a good fit for our data and that model assumptions were met (see appendix K), yielding the following equation:

Equation 3: Proportion(t)= 0.12105 + 0.004212*interval(t) -0.06976*intervention(t) - 0.00403*time_after(t)

This equation tells us that at the start of the pre-HUGO observation period, the proportion of hospitalizations where a medication of interest was filled was 12.1%. There was significant (p<0.0001) interval to interval increase in our primary outcome before HUGO's implementation. The proportion of hospitalizations where a medication of interest was filled decreased abruptly by 7.0% after HUGO's implementation, and this was statistically significant (p<0.0001). Finally,

there was a significant (p=0.0001) decrease in slope after implementation of HUGO. These regression coefficient interpretations are summarized in table 8. In our sensitivity analyses we did not find that removing potentially influential points (intervals 18, 19, 21) resulted in a better fitting model than in the original primary analysis (see appendix L).

 Table 8: Interpretation of the regression coefficients for the segmented linear regression model of our data

Variable	Parameter Estimate	P-value	Interpretation
Intercept	0.12105	<.0001	Just before the beginning of the observation period 12.1% of hospitalizations had a medication of interest filled.
Baseline Trend	0.004212	<.0001	Baseline slope; there was significant interval to interval increase in the proportion of hospitalizations with a medication of interest filled before HUGO's implementation
Level Change after intervention	-0.06976	<.0001	The proportion of hospitalizations with a medication of interest filled decreased abruptly by 7.0% after HUGO's implementation
Trend Change after intervention	-0.00403	0.0001	There was a significant change in slope (decreasing) after implementation of HUGO

By extrapolating our trendline for the counterfactual condition that HUGO had not been implemented, we see that there is a large difference between the observed and counterfactual outcome indicating that there was a reduction in the proportion of hospitalizations where an inappropriate prescription was filled post-discharge that occurred post-HUGO (see fig.5). This is further shown by the absolute difference between he counterfactual and observed outcomes at 6 months, 1 year, 2 years, and 5 years post interval 19, shown in table 9. For example, at the 6 months mark we find that if HUGO had not been implemented the proportion of hospitalizations where a medication of interest was filled would be 7.8% higher than observed. In accordance with our model we see an increasing absolute difference between the observed and counterfactual outcome over time.

Fig.5: Trendline of the observed vs. counterfactual proportion of hospitalizations where a medication of interest was filled



Table 9: Absolute difference between the counterfactual and observed outcome post-HUGO at various time points

Time post- HUGO (after interval 19)	Observed outcome	Counterfactual outcome	Absolute difference (observed- counterfactual)	Interpretation
6 months post	0.136076	0.213714	-0.077638	If HUGO had not been implemented then the proportion of hospitalizations where a medication of interest filled would be 7.8% higher than the current state
1 year post	0.13241	0.22635	-0.09394	If HUGO had not been implemented then the proportion of hospitalizations where a medication of interest filled would be 9.4% higher than the current state
2 years post	0.133502	0.251622	-0.11812	If HUGO had not been implemented then the proportion of hospitalizations where a medication of interest filled would be 11.8% higher than the current state
5 years post	0.136778	0.327438	-0.19066	If HUGO had not been implemented then the proportion of hospitalizations where a medication of interest filled would be 19.1% higher than the current state

5.2.3 Secondary analysis

To determine whether there was a short term disruption around the time of HUGO's implementation we used a washout period which excluded the interval before, during, and after HUGO's implementation. With our washout period we see 16.1% (913/5678) and 13.5% (191/11,756) of hospitalizations having a medication of interest filled pre- versus post-HUGO

respectively. This is comparable to our findings without the washout period (16.2% pre-HUGO, 13.4% post-HUGO) (see appendix M).

We examined the specific medication groups individually to see how the individual medication classes changed with the implementation of HUGO. In our subgroup analysis (see table 10) we see that the proportion of hospitalizations where an antipsychotic was inappropriately filled post-discharge remains unchanged after HUGO, however for the two other medication classes the proportion of hospitalizations with our outcome decreases post-HUGO.

Subgroup	Exposure	N, Encounters	N, Outcomes	% with Outcome
	Pre-HUGO	438	20	4.57%
Antipsychotics	Post-HUGO	986	43	4.36%
	Pre-HUGO	3047	95	3.12%
Benzodiazepines	Post-HUGO	6190	129	1.40%
Gastric acid	Pre-HUGO	4438	855	19.27%
supressants	Post-HUGO	8727	1489	11.31%

Table 10: Subgroup analysis, medication classes

Chapter 6

6-Discussion

6.1 Chapter overview

In this chapter the main results of this study will be summarized and compared to previous research on electronic and enhanced medication reconciliation (medication reconciliation), and the contribution of this study to the body of knowledge on medication reconciliation will be discussed. The implications for policy and clinical practice will also be discussed, as well as the study strengths and limitations and future directions for research.

6.2 Discussion

This study evaluated the impact that the implementation of HUGO has had on medications errors-specifically the potentially inappropriate continuation of antipsychotics, benzodiazepines, and gastric acid suppressants. This is the one of the first evaluations of the impact of HUGO at LHSC and SJHC, and adds to the limited body of knowledge on the impact of electronic medication reconciliation on medication errors.

6.2.1 Results

Our study demonstrated that the implementation of HUGO has resulted in a lower proportion of hospitalizations where a potentially inappropriate medication (antipsychotics, benzodiazepines, gastric acid suppressants) was filled post hospital discharge. There was both a significant reduction in the proportion of potentially inappropriate medications overall, and significant one time decrease in the filling of potentially inappropriate medications at the time of HUGO implementation. This is likely a consequence of the electronic medication reconciliation component of HUGO, however, we are unable to definitively attribute the observed outcome to solely the electronic medication reconciliation component of HUGO. HUGO is a multi-faceted program, including bar coding, computerized physician order entry (CPOE), electronic medication administration (e-Mar), and electronic medication reconciliation is the intervention which in theory would have the largest impact of reducing medication errors, such as the potentially inappropriate continuation of medications, we cannot definitively discount the role other features of HUGO might have had on reducing the proportion of hospitalizations where a medication of interest was filled post-discharge.

In our exploratory analysis of the individual medication classes, we found there was a high relative decrease after HUGO with both gastric acid suppressants (pre-HUGO: 19.27%, post-HUGO: 11.31%, relative decrease of 57.69%), and benzodiazepines (pre-HUGO: 3.12%, post-HUGO: 1.40%, relative decrease 41.3%). Antipsychotics were not commonly prescribed and did not have a large magnitude of relative decrease following the implementation of HUGO (pre-HUGO: 4.57%, post-HUGO: 4.36%, relative decrease of 4.57%). This may be due to the fact that long-term use of antipsychotics and benzodiazepines are associated with more severe side effects (e.g. falls, arrythmias, cognitive decline, sedation, addiction) compared to gastric acid suppressants (e.g. increased risk of community-acquired pneumonia and enteric infection), resulting in physicians being more vigilant about discontinuing antipsychotics, and benzodiazepines when their use is unwarranted.

This study also assumes that we were able to effectively exclude any hospitalizations where continuation of a medication of interest would be appropriate. Although we acknowledge that it is possible we were unable to exclude all hospitalizations where continuation of a medication post-discharge would be appropriate, we believe with all of the exclusion in place it is unlikely that enough of these appropriate continuations were included in our analyses that the results would be affected. This is further supported by similar methodology and assumptions being used in a study by Scales et al. to measure potentially inappropriate continuation of the same medication classes, with this study being published in a well-respected journal.³⁰

6.2.2 Comparison to previous research

Our study results are most comparable to prior studies evaluating the impact of electronic medication reconciliation. We were unable to isolate the effect of electronic medication reconciliation from the other components of HUGO (bar coding, Computerized Physician Order Entry, and electronic Medication Administration record), which makes a direct comparison of

our study results to those which were able to isolate the effects of electronic medication reconciliation challenging.

Based on our systematic review (chapter 3), we observed inconsistent results in the reduction of medication errors and ADEs after implementation of electronic medication reconciliation. We found that electronic medication reconciliation compared to paper-based medication reconciliation was associated with a lower proportion of patients with at least one medication error or ADE in two out of 3 studies.^{34,35,53} Specifically, two studies with a low risk of bias^{35,53} found the crude and adjusted odds ratios to be statistically significant, and a third with unclear risk of bias³⁴ found no statistically significant improvement We found that electronic medication reconciliation was not associated with a statistically significant reduction in the mean number of medication discrepancies or medication errors per patient.^{50,55}Additionally, we found that electronic medication reconciliation was associated with reduction in the proportion of medications with errors compared to basic medication reconciliation; one of these studies (with a moderate risk of bias) found a significant reduction.⁵⁴ Our outcome can be classified as the proportion of patients with at least one medication error at discharge, represented by the filling of at least one medication of interest post discharge. Two studies mentioned above from our systematic review match this outcome.^{34,54} Only one of these studies found a significant reduction in the proportion of patients with at least one medication error after implementation of electronic medication reconciliation.⁵⁴ Hence, our results are in alignment with some of the literature, and add additional evidence to support the positive impact observed from electronic medication reconciliation. Advantages of our study relative to prior literature, include a welldefined outcome based on clinically relevant medications, the use of health administrative databases to ascertain our exposure and outcome, a large sample size, and our analytic techniques.

6.2.3 Study strengths and limitations

This study used the combined power of CERNER and ICES databases to identify our cohort, with data linkage allowing us to identify conditions and covariates which would otherwise not be possible. For example performing this data linkage allowed us to flag patients who received one our medications of interest during their hospital stay, which would otherwise

not be possible with standard ICES datasets as inpatient medications are not recorded in ODB. To ensure that our exclusion diagnoses were accurate and as complete as possible we enlisted the assistance of an internal medicine specialist to identify patients where continuation of antipsychotics, benzodiazepines or gastric acid suppressant medications post discharge would be appropriate. Furthermore, our outcome measure-filling a medication of interest post-discharge as an indication of potentially inappropriate continuation of medications-has been used previously in a high-quality study.³⁰ We used validated ICES-derived cohorts to measure prior conditions of our cohort where possible, and coding definitions from previous studies where it was not. We analyzed our data using segmented regression, which has been documented as a valid, quasi-experimental approach for evaluating longitudinal effects of interventions such as HUGO.⁷⁵ Secondary analyses were used to explore the robustness of our finding, which used a washout period to adjust for the time it took for HUGO to be fully implemented, any associated learning curves for staff, and potential bias in medication reconciliation performance in anticipation of HUGO's implementation.

As previously mentioned, we are attributing the impact of HUGO to the electronic medication reconciliation component of HUGO. However, HUGO is a multi-faceted program, and we cannot definitively discount the role other features included in HUGO may have had on our outcome. We attempted to exclude as many hospitalizations as possible where continuation of a medication of interest would be appropriate, however this may not have been completely successful, so the absolute rates of potentially inappropriate medication continuation may be overestimated. In order to avoid introducing survival bias into our study we chose to exclude patient encounters where a patient died or returned to the ER within 5 days of discharge, however, excluding these patients is not without consequence. Patients who experience death or return to the ER may have still experienced our outcome of interest, which would result in an underestimate of the effect of HUGO. This study examined the impact of HUGO on medication errors is generally correlated with improved patient outcomes, we cannot conclude that HUGO had a significant impact on patient outcomes.

Although we used segmented regression, which is recommended for assessing the impact of interventions such as HUGO, we did not use a controlled before/after design. In this context a controlled before/after design would have required recruiting another hospital to serve as a control group which did not implement CERNER but had a comparable medication reconciliation design to that implemented at LHSC and SJHC pre-HUGO. Recruiting such a hospital was not feasible for the purposes of this study, hence although using a controlled design may have strengthened the conclusions of our study this was not possible.

We experienced a couple of limitations surrounding the use of ODB. The Ontario Drug Benefit database (ODB) which was used to measure our outcome can only capture data on patients who are eligible for the ODB program with complete population coverage limited to those 65 and older. This resulted in our study cohort only including patients over the age of 66 at time of hospital admission, to allow for us to measure our outcome and exclude patients who received a medication of interest within 6 months of admission. Excluding patients under 66 years of age will impact the generalizability of our results, as physician electronic medication reconciliation completion habits could differ by age if physicians are more or less likely to complete electronic medication reconciliation for older patients. Additionally, using ODB we are only able to capture patients who filled prescription. If a large number of prescriptions went unfilled, this may have led to an underestimate of the number of potentially inappropriate prescriptions being continued post discharge.

6.2.4 Policy and clinical implications

6.2.4.1 Implications for LHSC and SJHC

The positive impact of HUGO on reducing medication errors suggests that investment into HUGO has resulted in a clinically relevant improvement in an important metric and indicates that continued support for electronic medication reconciliation procedures is worth while. This continued support could include more staff awareness campaigns on the impact of electronic medication reconciliation at LHSC and SJHC. These results also serve as an indicator that LHSC and SJHC are committed to improving the safety of its patients, and that this has been a successful endeavour which is an important commitment in the eyes of patients who attend this hospital system.

6.2.4.2 Implications for patients

The results of this study indicate that electronic medication reconciliation is effective at reducing medication errors, specifically the potentially inappropriate continuation of medications after hospital discharge. If patients are less likely to be sent home on a medication they do not need then they are less likely (in theory) to experience ADEs including emergency department visits and re-hospitalizations associated with the medication. Previous research examining the impact of medication reconciliation programs on medication errors and ADEs has found that both medication errors and ADEs were reduced, supporting the theory that patient outcomes were likely improved through HUGO^{76,77}. Future studies could evaluate the impact of HUGO on patient outcomes such as 30-day hospital readmissions and return to ER to further explore the impact that electronic medication reconciliation has on patients and its value to patient safety.

6.2.4.3 Implications for clinicians

As this study shows an association between electronic medication reconciliation and decreased medication errors, physicians may be more diligent when completing electronic medication reconciliation, as they may view their efforts as making an impact. This study also highlights how frequently medication errors occur, and given the classes of medication under study and the known dangers of their long-term use these findings may make physicians more vigilant when performing medication reconciliation in the future.

6.2.4.4 Implications for the healthcare system

The positive results displayed by HUGO may guide and encourage other hospitals to take a similar approach to medication reconciliation. Overall this could lead to fewer medication errors, their associated ADEs and negative impacts to the health care system (e.g. increased costs due to unnecessary readmissions and emergency department visits) on a large scale.

6.3 Future research

Future studies could isolate the effect of the electronic medication reconciliation component of HUGO on medication errors by making use of CERNER where medication reconciliation completion is documented. Isolating this impact could strengthen the argument for a positive effect of electronic medication reconciliation on reducing medication errors. Additionally, future studies could evaluate the clinical impact of HUGO for patients, including investigating 30-day hospital readmissions and related emergency department visits. This would also provide information of the impact of HUGO, and specifically electronic medication reconciliation, on ADEs. Establishing a more concrete or uniform definition of medication reconciliation, medication discrepancies, and medication errors would allow for a more accurate comparison of medication reconciliation programs. Studies of higher quality (lower bias) would also allow for more concrete conclusions on the effectiveness of medication reconciliation programs to be formed.

6.4 Conclusions

In this retrospective cohort study of patients >65 years at LHSC and SJHC in London, Ontario we evaluated the impact of HUGO on medication errors and provided new evidence of the positive impact of electronic medication reconciliation programs on reducing medication errors. We were able to demonstrate that implementation of HUGO was associated with a significant decrease in the proportion of hospitalizations where there was potentially inappropriate continuation of antipsychotics, benzodiazepines and gastric acid suppressants post hospital discharge. Additional research is required to evaluate the clinical impact of implementing HUGO, and to explore the contribution of electronic medication reconciliation versus other components of HUGO to the observed reduction.

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Appendices

Appendix A-Search strategies for Ovid MEDLINE, EMBASE, and Scopus.

Ovid MEDLINE <1946 to Oct.9, 2019>

1 Patient admission/

2 Patient discharge/

3 Patient transfer/

4 continuity of patient care/

5 patient admi* or patient discharge* or patient transfer* or care continu* or continu* of care or continu* of patient care

6 1 or 2 or 3 or 4 or 5

7 Medication errors/

8 Patient readmission/

9 Inappropriate prescribing/

10 "Drug-Related Side Effects and Adverse Reactions"/

11 medicat* discrepanc* or inappropriate prescript* or inappropriate Prescrib* or readmi* or adverse drug event* or medication error*

12 7 or 8 or 9 or 10 or 11

13 medication reconciliation/

14 Medicat* reconcil* or reconcil* medicat* or medrec

15 13 or 14

16 6 or 12

17 15 and 16

18 limit 17 to English

Embase <1946 to Oct.9, 2019>

1 Hospital admission/

2 Hospital discharge/

3 Patient transport/

4 patient admi* or patient discharge* or patient transfer* or care continu* or continu* of care or continu* of patient care

5 1 or 2 or 3 or 4

6 Medication error/

7 Hospital readmission/

8 Inappropriate prescribing/

9 Medicat* discrepanc* or Medicat* error* or patient readmi* or inappropriate prescript* or inappropriate prescrib* or adverse drug event

10 6 or 7 or 8 or 9

11 medication therapy management/

12 Medicat* reconcil* or reconcil* or medrec

13 11 or 12

14 5 and 10 and 13

15 limit 14 to English

Scopus <1966 to Oct.9, 2019>

1 ({medication error} OR {medication discrepancy} OR {hospital readmission} OR {inappropriate prescribing} OR {adverse drug event}) AND ({medication reconciliation}) AND ({patient admission} OR {patient discharge} OR {patient transfer}OR {continuity of patient care})

2 (LIMIT-TO (DOCTYPE, "ar")) AND (LIMIT-TO (LANUAGE, "English"))

Appendix B-Summary of the characteristics of included studies in systematic review

Author(y ear, citation)	Study design	Setting	No. of patients	Target of interventio n	Study inclusion criteria	Study exclusion criteria	Components of the intervention (description, timing, comparison)	Interven tion delivere d by	Outcomes measured
Allison et al. (2015) [32]	Retrospec tive cohort study	An academic , tertiary care facility (Tuft's medical centre, USA) and outpatien t intraveno us antimicro bial therapy program	200 (n=100 pre- EDMRT, n=100 post- EDMRT)	To measure the types and prevalence of antibiotic errors at hospital discharge before and after the addition of an electronic discharge medication reconciliati on tool	patients aged 18 or older, discharged from Tufts Medical Center with IV antibiotics and followed in the Tufts MC's clinical Outpatient Parenteral Antimicrobi al Therapy program from Jan. 2009 to Dec.2011.	Patients who initiated IV antibiotics as outpatients , or who were prescribed IV antibiotics as chronic suppressio n. Patients discharged with IV antibiotics who were not followed in the clinical OPAT program.	For post- EDMRT: physicians prescribe admission orders, input home medications electronically to create an inpatient medication list. At time of hospital discharge the prescribing physician creates an electronic list of medications from the current inpatient list. For pre-EDMRT: discharge medications transcribed by hand from the inpatient electronic medication list. Timing: medication at discharge	For post- EDMRT : physicia n For pre- EDMRT : not reported	1) number of patients with min. 1 medicatio n error 2) crude OR of discharge with at least one antibiotic error 3) types and prevalence of medicatio n errors 4) adjusted OR for day of discharge and total number of discharge medicatio ns 5)change in OR for every 5 additional discharge medicatio ns

							Comparison: electronic versus basic medication reconciliation		
Bergkvist et al.(2009) [37]	Longitudi nal study with interventi on and control group	Departm ent of internal medicine at a referral hospital (Landskr ona hospital Sweden)	173 (n=52 for intervent ion group, n=63 for control group)	To improve the quality of discharge summaries including the medication report to reduce medication errors	65 years old, admitted to internal medicine department, resident of Landskrona or Svalov including patients discharged to the community health care and those without help from the community health care.	None reported	For intervention group: admission medication reconciliation, medication review to identify drug- related problems and inappropriate drug use, creation of systematic medication care plan (updated continuously), and discharge summary (medication report plus list). For control group: same care as intervention group minus discharge summary Timing: medication at admission and discharge	Perform ed by physicia n and reviewe d by a pharmac ist	1) Number of medicatio n discrepanc ies in discharge summary 2) total number (% of total) medicatio n with medicatio n errors

Farley et	Randomi	Cardiolo	592	То	min. 18 yo,	hearing	For control	For	1) number
al.(2014)	zed	gy,	(n=198	determine	spoke	impairment	group:	control	of
[29]	controlled	internal	for	if	English or	s,	medication list	group:	medicatio
	trial	medicine,	control	involving	Spanish,	substance	collection at	floor	n
		family	group,	clinical	min. 1 of	abuse	admission and	nurse	discrepanc
		medicine	n=199	pharmacist	following	problems	typical discharge	For	ies per
		and	for	s in	diagnoses:	or severe	summaries sent	minimal	patient of
		ortnopedi	minimal	nospital	nypertensio	psychiatric	to primary care	intervent	nign risk,
		c services	ion	medication	II, hyperlipide	conditions	For minimal	ion group:	2) number
		tertiary	group	reconciliati	mia		intervention	pharmac	medicatio
		care	n=195	on, and	hypertensio		group:	ist case	n
		hospital	for	discharge	n, heart		medication	manager	discrepanc
		(UIHC,	enhanced	medical	failure,		counselling and	For	ies per
		USA)	intervent	plan	coronary		medication	enhance	patient, 3)
			ion	communic	artery		reconciliation at	d	average
			group)	ation can	disease, MI,		admission,	intervent	number of
				reduce	transient		medication	ion	medicatio
				medication	1schemic		reconciliation at	group:	n 4:
				discrepanci	attack		discharge and	pharmac	discrepanc
				es	diabatas		medication	ist case	relevance
					asthma		teaching session	manager	relevance
					chronic		For enhanced		
					obstructive		intervention		
					pulmonary		group: as for		
					disease or		minimal plus		
					require		discharge care		
					anticoagulat		plan prepared		
					ion.		and faxed to		
							community		
							physician and		
							pharmacy. F/U		
							PCM 3-5 days		
							post discharge to		
							address any		
							medication		
							related issues		
							since discharge		
							m· ·		
							Timing:		
							reconciliation at		
							admission and		
							discharge		
							1		

			1				Compania		
							Enhanced versus		
							basic medication		
							reconciliation		
Garcia-	Quasi-	Cardio-	321	To analyze	kept in unit	patients	For pre-	For pre-	1) mean
Molina	experime	pneumol	(n=199	the	for more	not able to	intervention	intervent	number of
Sáez et	ntal	ogy unit	for pre-	effectivene	than 48hrs	be	period:	ion	reconciliat
al.(2016)	interrupte	at referral	intervent	ss of a		interviewe	structured	period:	ion errors
[38]	d time-	nospital (Spain)	10n	computeriz		d (too iii)	interview to	clinical	per
	study	(Spain)	p=100	pharmaceu		unaccompa	medication	ist	2) mean
	study		for post-	tical		nied	history after	150	percentage
			intervent	interventio		med	obtaining the	For	of
			ion	n to reduce			treatment	post-	reconciliat
			period)	reconciliati			recorded in	intervent	ion errors
				on errors at			computerized	ion	per patient
				discharge			primary care	period:	(visual
							register.	clinical	inspection
							hottle or medical	ist and	series
							reports supplied	physicia	analysis
							by patients	n	graphs), 3)
							checked and		classificati
							recorded in form.		on of
							For post-		errors
							intervention		(type,
							<i>period</i> : same as		severity)
							above plus		
							included pre-		
							admission		
							medication in		
							computerized		
							tool integrated		
							into electronic		
							clinical history of		
							patient and designed to		
							facilitate		
							medication		
							reconciliation.		
							Home		
							medication		
							history recorded		
							by pharmacist		

							Timing: medication reconciliation at admission and discharge Comparison: electronic versus paper-based medication reconciliation		
Cunning ham et al.(2014) [33]	Controlle d before/aft er pilot study	Surgical and medical service wards at a large academic medical centre (unknow n)	Not reported	to pilot a new best medication reconciliati on along with technology enables solutions to detect and avert medication discrepanci es, eliminating medication errors to prevent ADE and associated patient harm in transitions	admitted to one of the 2 surgical and medical service wards participatin g in pilot project during its 2- week operation time	None reported	Enhanced model: nurse-pharmacist collaboration to collect and document medication history at admission, prescriber chronic continuity therapy orders placed only following medication history verification at admission, multidisciplinary checklist, huddle btw pharmacist and provider at time of discharge before issuing any home going prescriptions. Baseline model: not reported, but indicated that some medication program in place	Enhance d model: nurse, pharmac ist, provider at time of discharg e	1)patients with dismissal document ation errors, 2) medicatio ns with errors on dismissal, 3) high risk medicatio ns with errors

							Timing: medication reconciliation at admission and discharge Comparison: enhanced versus basic medication reconciliation		
Midlov et al.(2011) [36]	Interrupte d time series study	Internal medicine departme nts at a referral hospital (Landskr ona hospital Sweden)	123 (for period 1: n=39, for period 53, for period 3: 31)	to assess the impact of medication reconciliati on interventio ns on medication error rates when elderly patients are discharged from hospital to community care or nursing homes	min. 65yo, patient living in nursing homes or in their own homes with care provided by the community nursing system in the town of Landskrona and had been treated at one of the three departments of internal medicine at Landskrona hospital during the study periods. Discharged to community care or nursing home.	None reported	Period 1: discharge medication reconciliation. LIMM discharge form written, discussed with and given to patient (plus sent to community health care and patient's GP as applicable) Period 2: same as above plus medication list generated in the hospital electronic patient medical record, and LIMM quality control form for discharge medication reconciliation was performed by pharmacist Period 3: same as above (period 1 and 2) plus specific routine included to synchronise all discharge medication lists including the medication list in the ApoDos- system (a medication dispensing system).	Period 1: physicia n Period 2 and 3: physicia n and pharmac ist	 mean number of errors per patient at admission, most common medicatio n error at admission, number of Apo-D patients with medicatio n errors at discharge, total number of mediation errors for patients with ApoDos at discharge, mean number of errors per ApoDps patient at discharge number of errors per ApoDps patient at discharge number of errors at discharge, mean number of errors per ApoDos patients with min.3 med errors at discharge number of ApoDos patients

							Timing:		with min.1
							medication reconciliation at		med errors at
							discharge		discharge
									8) degree of clinical
									risk based
									on errors
									at discharge
									(for
									patients with
									ApoDos
									and without
									ApoDos)
									-
							Comparison:		
							electronic versus		
							medication		
							reconciliation		
Murphy	Controlle	An	07 audit:	the	admitted to	none	For 07	For 07	1)
et al (2009)	d before/aft	academic medical	134, 06 audit:	implement ation of a	medical and	reported	audit(interventio	audit:	Difference (%) in
[34]	er pilot	center	149	comprehen	patient		Medical	n and	discharge
	study	and level		sive	units that		reconciliation	pharmac	orders
		1 trauma center		reconciliati	were originally		report form created through	1st For 06	with errors (from 06
		(USA)		on	audited in		the electronic	audit:	audit to 07
				program to	Nov./Dec		medical record	not	audit) by
				errors in	the study		home med list	reporteu	(omitted
				admission	period (2		(obtained and		home
				and discharge	Weeks in June 2007)		entered into EMR by clinical		medicatio
				medication			pharmacist at		omitted
				orders at			admission),		inpatient medicatio
				academic			meds at time		ns,
				medical			report printed,		missing
				center			and additional or modified orders.		strength, missing
							final discharge		directions,
							orders updated on patient's med		unaccepta ble
							list within the		abbreviati
							EMR after report		ons)

			completed, and		
			disaharas		
			uischarge orders		
			reviewed and		
			varified by		
			vermen by		
			pharmacists for		
			accuracy		
			accuracy.		
			For 06 audit:		
			details not		
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							Comparison: electronic versus paper-based medication reconciliation		ty score, adjusted for age sex insurance comorbidi ty score and number of medicatio ns)
Tamblyn et al.(2018) [30]	Pragmatic randomiz ed trial	Medical and surgical units at an academic medical center (Canada)	4674 (consent ed to participat e: intervent ion unit: n=1692, control unit: n=1885)	To determine if automated medication reconciliati on can reduce the rate of potential adverse drug events (PADEs) in hospitalize d medical and surgical patients post discharge compared with usual care	None reported	None reported	Intervention units: Automated medication reconciliation application retrieves community- based medications from provincial insurance agency and aligns it with in-hospital medications from the hospital drug information system, Discharge prescription generated using a one-click action bar where the community and hospital drugs to be continued, stopped, modified or started are determined. <i>Control units</i> : used fillable PDF form to complete medication reconciliation at discharge	Not reported	1) rate of PADEs at discharge 2) OR of PADEs at discharge between the two groups 3)errors of omission (%, OR), 4) therapy duplicatio ns (%, OR)

							Comparison: electronic versus paper-based medication reconciliation		
Tong et al.(2017) [31]	Cluster randomiz ed controlled investigat ion	General medical unit at an adult major referral hospital (The Alfred Hospital, Australia)	832 (pharmac ist discharg e summari es: n=401, medical discharg e summari es: n=431)	to evaluate whether pharmacist s completing the medication manageme nt plan in the medical discharge summary reduced the rate of medication errors in these summaries	patients discharged during the pharmacists 'working hours (8am- 5pm, 7 days a week)	patients transferred to another hospital or died during inpatient admission	For pharmacist units: discharge summaries with medication management plans completed by a pharmacist For medical units: standard medical discharge summaries completed by medical officers of the relevant teams Timing: medication reconciliation at discharge Comparison: enhanced versus basic medication reconciliation	Pharmac ist or medical officer as applicab le	1) summaries with errors 2) errors per patient 3) severity of error 4) error type

Appendix C-Medications of interest for exclusion and outcome ascertainment

i. Antipsychotics

DIN	Drug Name	DCLASS
		ANTIPSYCHOTIC
02248034	AA-CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02248035	AA-CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02458748	AA-CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02458756	AA-CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02414538	ABBOTT-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02414546	ABBOTT-OLANZAPINE ODT	AGENTS

		ANTIPSYCHOTIC
02414554	ABBOTT-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02420538	ACCEL-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02420546	ACCEL-OLANZAPINE	AGENTS
02120210		ANTIPSYCHOTIC
02420554	ACCEL-OLANZAPINE	AGENTS
02420334		ANTIPSVCHOTIC
02420562	ACCEL-OLANZAPINE	AGENTS
02420302		ANTIDSVCHOTIC
02420570	ACCEL OLANZADINE	AGENTS
02420370	ACCEL-OLANZAFINE	ANTIDEVCHOTIC
02420590	ACCEL OF ANZADINE	ANTIPSICHOTIC
02420589	ACCEL-OLANZAPINE	AGENIS
02450060		ANTIPSYCHOTIC
02450860	ACH-QUETIAPINE FUMARATE XR	AGENIS
		ANTIPSYCHOTIC
02450879	ACH-QUETIAPINE FUMARATE XR	AGENTS
		ANTIPSYCHOTIC
02450887	ACH-QUETIAPINE FUMARATE XR	AGENTS
		ANTIPSYCHOTIC
02450895	ACH-QUETIAPINE FUMARATE XR	AGENTS
		ANTIPSYCHOTIC
02450909	ACH-QUETIAPINE FUMARATE XR	AGENTS
		ANTIPSYCHOTIC
02325659	ACT OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02325667	ACT OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02325675	ACT OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02325683	ACT OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02325691	ACT OLANZAPINE	AGENTS
02020071		ANTIPSYCHOTIC
02325713	ACT OLANZAPINE	AGENTS
02323713		ANTIPSYCHOTIC
02327562	ACT OLANZAPINE ODT	AGENTS
02327302	ACT OLANZATINE ODT	ANTIPSVCHOTIC
02327570	ACT OLANZADINE ODT	AGENTS
02521510	ACT OLANZATINE ODT	ANTIDEVCUOTIC
00207590	ACT OLANZADINE ODT	ANTIPSICHOTIC
02327589	ACT OLANZAPINE ODT	AGENIS
000007507		ANTIPSYCHOTIC
02327597	ACT OLANZAPINE ODT	AGENIS
		ANTIPSYCHOTIC
02282585	ACT RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282593	ACT RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282607	ACT RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282615	ACT RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282623	ACT RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02282631	ACT RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02487608	AG-OLANZAPINE FC	AGENTS
		ANTIPSYCHOTIC
02487616	AG-OLANZAPINE FC	AGENTS
02107010		ANTIPSYCHOTIC
02487624	AG-OI ANZAPINE EC	AGENTS
02407024		ANTIPSYCHOTIC
02487632	AG-OI ANZAPINE EC	AGENTS
02407032		ANTIPSVCHOTIC
02487640	AG OLANZADINE EC	AGENTS
02407040	AG-OLANZAI INETC	ANTIDEVCHOTIC
02487650	AC OLANZADINE EC	ANTIFSTCHOTIC
02487039	AG-OLANZAFINE FC	AUENIS
02497667		ANTIPSYCHOTIC
0248/66/	AG-OLANZAPINE OD I	AGENIS
00407675		ANTIPSYCHOTIC
02487675	AG-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02487683	AG-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02487691	AG-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02369079	AG-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369087	AG-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369095	AG-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369117	AG-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369125	AG-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369133	AG-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
09900065	AMISULPRIDE	AGENTS
		ANTIPSYCHOTIC
92099811	AMISULPRIDE	AGENTS
		ANTIPSYCHOTIC
00312673	APO CHLORPROMAZINE	AGENTS
00012075		ANTIPSYCHOTIC
00312681	APO CHI ORPROMAZINE	AGENTS
00312001		ANTIPSVCHOTIC
00312703		AGENTS
00312703	AFO CHLOKF KOMAZINE	ANTIDEVCHOTIC
00597702		ANTIFSTCHOTIC
00387702	AFO HALOFEKIDÜL LIQ ZWIG/WIL	AUENIS
00206706		ADDISICHUIL
00390790	ALULEKIDUL TAB U.JMU	
00206010		ANTIPSYCHUIIC
00396818	APO HALOPEKIDOL TAB IMG	AGENIS
00474004		ANTIPSYCHOTIC
02471086	APO-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02471094	APO-ARIPIPRAZOLE	AGENTS

		ANTIPSYCHOTIC
02471108	APO-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02471116	APO-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02471124	APO-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02471132	APO-ARIPIPRAZOLE	AGENTS
02111102		ANTIPSYCHOTIC
02242361	APO-HALOPERIDOL LA INJECTABLE	AGENTS
022.0201		ANTIPSYCHOTIC
02242362	APO-HALOPERIDOL LA INIECTABLE	AGENTS
02212302		ANTIPSYCHOTIC
00463698	APO-HALOPERIDOL TAB 10MG	AGENTS
00405070		ANTIPSYCHOTIC
00396826	APO-HALOPERIDOL TAB 2MG	AGENTS
00370820	AI O-IIALOI ERIDOL TAD 2000	ANTIPSVCHOTIC
00306834	ADO HALODEDIDOL TAR 5MG	AGENTS
00390834	AFO-HALOFERIDOL TAD SMO	ANTIDEVCUOTIC
02227651		ANTIPSICHUIC
02257031	APO-LOXAPINE	AGENTS
00007650		ANTIPSTCHUTIC
02237052	APO-LOXAPINE	AGENTS
00007650		ANTIPSYCHOTIC
02237653	APO-LOXAPINE	AGENIS
00007654		ANTIPSYCHOTIC
02237654	APO-LOXAPINE	AGENIS
00001501		ANTIPSYCHOTIC
02281791	APO-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02281805	APO-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02281813	APO-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02281821	APO-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02281848	APO-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02333015	APO-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02360616	APO-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02360624	APO-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02360632	APO-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02360640	APO-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02280396	APO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282119	APO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282127	APO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282135	APO-RISPERIDONE	AGENTS
		•

		ANTIPSYCHOTIC
02282143	APO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282151	APO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282178	APO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02473674	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02322390	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02466651	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02460041	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02471108	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02473682	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02322404	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02460068	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02471116	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02473690	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02471124	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02466686	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02322412	ARIPIPRAZOLE	AGENTS
0.0.4 < 0.0.5 <		ANTIPSYCHOTIC
02460076	ARIPIPRAZOLE	AGENTS
00000074		ANTIPSYCHOTIC
02322374	ARIPIPRAZOLE	AGENTS
00466605		ANTIPSYCHOTIC
02466635	ARIPIPRAZOLE	AGENIS
02472659		ANTIPSYCHOTIC
02473038	ARIPIPRAZULE	AGENIS
02460025		ANTIPSYCHUTIC
02460025	ARIPIPRAZULE	AGENIS
02471096		ANTIPSYCHUTIC
024/1086	ARIPIPRAZOLE	AGENIS
02420864		ANTIPSYCHOTIC
02420804	ANIFIFKALULE	AUENIS
02471122		ANTIPSICHUIIC
024/1132	ANITITNALULE	AUENIS
02466604		ANTIFSICHUIL
02400094	ANITITKALULE	AUENIS
02222455		ANTIPSICHUIIC
02322433		ANTIDEVCHOTIC
02472704	A DIDIDD A ZOL E	ANTIFSICHUIL
024/3/04	ARIFIFRAZULE	AUENIS
		ANTIPSYCHOTIC
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02420872	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02473666	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02466643	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02471094	ARIPIPRAZOLE	AGENTS
02111071		ANTIPSYCHOTIC
02322382	ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02460033	ARIPIPRAZOLE	AGENTS
02.000000		ANTIPSYCHOTIC
00900425	ARIPIPRAZOLE	AGENTS
00000125		ANTIPSYCHOTIC
00965529	ARIPIPRAZOLE	AGENTS
00703327		ANTIPSYCHOTIC
02460084	ARIPIPRAZOLE	AGENTS
02400004		ANTIPSYCHOTIC
02464144	ARIPIPRAZOLE	AGENTS
02404144		ANTIPSVCHOTIC
02464152	ARIPIPRAZOLE	AGENTS
02404132		ANTIPSVCHOTIC
02464160		ACENTS
02404100	ARIFIFRAZOLE	AGENIS
02464170		ANTIPSICHUIIC
02404179	ARIFIFRAZOLE	AUENIS
02464197		ANTIPSTCHUITC
02404187	ARIPIPRAZULE	AGENIS
02464105		ANTIPSTCHUITC
02464195	ARIPIPRAZULE	AGENIS
02466679		ANTIPSTCHUITC
02400078	ARIPIPRAZULE	AGENIS
05751221		ANTIPSTCHUITC
03731321	ARIPIPRAZOLE	AGENIS
06612409		ANTIPSICHUIIC
00012408	ARIPIPRAZOLE	AGENIS
22122272		ANTIPSTCHUITC
22123272	ARIPIPRAZULE	AGENIS
((1))((4))		ANTIPSYCHOTIC
00124049	ANIFIFNALULE	
02488000		ANTIPSTCHOTIC
02488000	ARIPIPRAZULE	AGENIS
02400010		ANTIPSYCHOTIC
02488019	ARIPIPRAZOLE	AGENIS
02499027		ANTIPSYCHUIIC
02488027	AKIPIPKAZULE	AGENIS
02400025		ANTIPSYCHOTIC
02488035	AKIPIPKAZULE	AGENIS
00400040		ANTIPSYCHOTIC
02488043	AKIPIPKAZOLE	AGENTS
00400051		ANTIPSYCHOTIC
02488051	ARIPIPKAZOLE	AGENTS
		ANTIPSYCHOTIC
02374811	ASENAPINE	AGENTS

		ANTIPSYCHOTIC
02374803	ASENAPINE	AGENTS
		ANTIPSYCHOTIC
02374803	ASENAPINE (ASENAPINE MALEATE)	AGENTS
		ANTIPSYCHOTIC
02374811	ASENAPINE (ASENAPINE MALEATE)	AGENTS
02071011		ANTIPSYCHOTIC
02460025	AURO-ARIPIPRAZOLE	AGENTS
02100025		ANTIPSYCHOTIC
02460033	AURO-ARIPIPRAZOLE	AGENTS
02100033		ANTIPSYCHOTIC
02460041	AURO-ARIPIPRAZOLE	AGENTS
02100011		ANTIPSYCHOTIC
02460068	AURO-ARIPIPRAZOLE	AGENTS
02400000		ANTIPSVCHOTIC
02460076	$\Delta I I R O_{-} \Delta R I P I P R \Delta 7 O I F$	AGENTS
02400070		ANTIPSVCHOTIC
02460084	$\Delta I I R O_{-} \Delta R I P I P R \Delta 7 O I F$	AGENTS
02400004		ANTIPSVCHOTIC
02455161	ALIDO CLOZADINE	AGENTS
02455101	AURO-CLOZAFINE	ANTIDSVCHOTIC
02455188	ALIDO CLOZADINE	AGENTS
02455188	AURO-CLOZAFINE	ANTIDSVCHOTIC
02455106		ACENTS
02433190	AURO-CLOZAFINE	AUENTS
02455219	ALIDO CLOZADINE	ACENTS
02433218	AURO-CLOZAFINE	AUENTS
02449726	ALIDO OL ANZADINE ODT	ACENTS
02448720	AURO-OLANZAPINE ODI	AGENTS
02449724	ALIDO OL ANZADINE ODT	ANTIPSTCHUTIC
02448734	AURO-OLANZAPINE ODI	AGENIS
02449742	ALIDO OL ANZADINE ODT	ANTIPSYCHUTIC
02448742	AURO-OLANZAPINE ODI	AGENIS
02449750	ALIDO OL ANZADINE ODT	ANTIPSYCHUTIC
02448730	AURO-OLANZAPINE ODI	AGENTS
00272420	AVA OLANZADINE	ACENTS
02373432	AVA-OLANZAPINE	AGENTS
02272440	AVA OLANZADINE	ACENTS
02373440	AVA-OLANZAPINE	AUENIS
02272450	AVA OLANZADINE	ACENTS
02373439	AVA-OLANZAFINE	AUENTS
02272467	AVA OLANZADINE	ACENTS
02373407	AVA-OLANZAFINE	AUENTS
00272475	AVA OLANZADINE	ACENTS
02373473	AVA-OLANZAPINE	AUENIS
02264244	AVA DISDEDIDONE	ANTIPSTCHUTIC
02304344	A VA-NISTENIDUNE	AUENIS
02267172	AVA DISDEDIDONE	ANTIPSICHUIIC
0230/1/3	AVA-KISPEKIDUNE	AUENIS
02267101	AVA DICDEDIDONE	ANTIPSICHUIIC
0230/181	A V A-KISPEKIDUNE	AUENIS
0000000	AVA DISDEDIDONE	ANTIPSYCHUTIC
0236/203	A VA-KISPEKIDUNE	AUENIS
00065011		ANTIPSYCHUTIC
02367211	AVA-RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02367238	AVA-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02367246	AVA-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
00001595	BUPROPION HCL	AGENTS
		ANTIPSYCHOTIC
22602390	BUPROPION HCL	AGENTS
		ANTIPSYCHOTIC
02385694	BUPROPION HCL SR	AGENTS
02000071		ANTIPSYCHOTIC
02383187	BUPROPION HCL XL	AGENTS
02000107		ANTIPSYCHOTIC
02383195	BUPROPION HCL XI	AGENTS
02303175		ANTIPSYCHOTIC
00033626	CHI ORMEZANONE	AGENTS
00033020		ANTIPSYCHOTIC
01930001	CHLORPROMAZINE	AGENTS
01750001		ANTIPSVCHOTIC
00025283	CHLORPROMAZINE	AGENTS
00023283	CHLOKFROMAZINE	ANTIDEVCHOTIC
00025186	CHLORPROMAZINE	AGENTS
00023180	CHLORFROMAZINE	ANTIDEVCHOTIC
00025151	CHI ODDOMAZINE	ACENTS
00023131	CHLORPROMAZINE	AUENIS
01020069		ANTIPSTCHUIC
01929968	CHLORPROMAZINE	AGENIS
00005075		ANTIPSYCHOTIC
00025275	CHLORPROMAZINE	AGENIS
01000000		ANTIPSYCHOTIC
01929933	CHLORPROMAZINE HCL	AGENIS
00000001		ANTIPSYCHOTIC
00232831	CHLORPROMAZINE HCL	AGENIS
00005406		ANTIPSYCHOTIC
00025496	CHLORPROMAZINE HCL	AGENIS
00005150		ANTIPSYCHOTIC
00025178	CHLORPROMAZINE HCL	AGENTS
0100056		ANTIPSYCHOTIC
01929976	CHLORPROMAZINE HCL	AGENTS
0100000		ANTIPSYCHOTIC
01929909	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00025453	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00232157	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00025518	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
01929941	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00580988	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00025461	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00232823	CHLORPROMAZINE HCL	AGENTS

		ANTIPSYCHOTIC
01929917	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
01929992	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
01929984	CHLORPROMAZINE HCL	AGENTS
01)_))01		ANTIPSYCHOTIC
00163953	CHLORPROMAZINE HCL	AGENTS
00103755		ANTIPSYCHOTIC
00025488	CHI ORPROMAZINE HCI	AGENTS
00025100		ANTIPSYCHOTIC
00232807	CHI OPPROMAZINE HCI	AGENTS
00232007		ANTIPSVCHOTIC
01020025	CHI ODDDOMAZINE HCI	AGENTS
01929923		AUENIS
0001/002		ANTIPSTCHOTIC
00010993	CHLORPROMAZINE HCL	AGENIS
00017000		ANTIPSYCHOTIC
00017000	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00017019	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00017027	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00021318	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00021326	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00021334	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00021342	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00131725	CHLORPROMAZINE HCL	AGENTS
00101/20		ANTIPSYCHOTIC
00163988	CHLORPROMAZINE HCL	AGENTS
00102700		ANTIPSYCHOTIC
00164003	CHI ORPROMAZINE HCI	AGENTS
00104003		ANTIDSVCHOTIC
00200002	CHI ODDDOMAZINE HCI	AGENTS
00209902		ANTIDEVCHOTIC
00200010	CHI ODDDOMAZINE UCI	ANTIPSICHOTIC
00209910	CHLORPROMAZINE HCL	AGENIS
00010604		ANTIPSYCHOTIC
00210684	CHLORPROMAZINE HCL	AGENIS
		ANTIPSYCHOTIC
00249394	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00271101	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00271128	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00295086	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00312673	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00312681	CHLORPROMAZINE HCL	AGENTS

		ANTIPSYCHOTIC
00312703	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00324299	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00324302	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00386588	CHLORPROMAZINE HCL	AGENTS
00200200		ANTIPSYCHOTIC
00386596	CHI ORPROMAZINE HCI	AGENTS
00500570		ANTIPSVCHOTIC
00386618	CHI ODDOMAZINE UCI	AGENTS
00380018	CHEOKEROMAZINE HEL	ANTIDEVCHOTIC
00420042	CHI ODDOMAZINE LICI	ACENTS
00430943	CHLORPROMAZINE HCL	AUENIS
00420051		ANTIPSYCHOTIC
00430951	CHLORPROMAZINE HCL	AGENIS
		ANTIPSYCHOTIC
00430978	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00478334	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00502456	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00502464	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00523097	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00627615	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00690805	CHLORPROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00743518	CHLORPROMAZINE HCL	AGENTS
007 100 10		ANTIPSYCHOTIC
00774383	CHLORPROMAZINE HCL	AGENTS
00771202		ANTIPSYCHOTIC
00903042	CHI ORPROMAZINE HCI	AGENTS
00703042		ANTIPSVCHOTIC
01033272	CHI OPPROMAZINE HCI	AGENTS
01933272		ANTIDEVCHOTIC
01085434	CHI ODDOMAZINE UCI	AGENTS
01703434	CHEOKEKOMAZINE HCL	ANTIDEVCHOTIC
01095442	CHI ODDOMAZINE LICI	ANTIPSTCHOTIC
01985442	CHLORPROMAZINE HCL	AGENIS
01005450		ANTIPSYCHOTIC
01985450	CHLORPROMAZINE HCL	AGENTS
	CHLORPROMAZINE HCL INJ 25MG/ML	ANTIPSYCHOTIC
01933272	USP	AGENTS
	CHLORPROMAZINE HCL INJ	ANTIPSYCHOTIC
00627615	27.9MG/ML	AGENTS
		ANTIPSYCHOTIC
02382016	CHLORPROMAZINE HCL INJ USP	AGENTS
		ANTIDEVCLIOTIC
00742510		ANTIPSYCHUIIC
00743518	H I DKUCHLUKIDE INJECTION	AUENIS
00400010		ANTIPSYCHOTIC
00430943	CHLORPROMAZINE TAB 25MG	AGENTS

	CHLORPROMAZINE TABLETS B.P.	ANTIPSYCHOTIC
01985442	100MG	AGENTS
01985434	CHLORPROMAZINE TABLETS B.P. 25MG	ANTIPSYCHOTIC
01200101	CHI ORPROMAZINE TABLETS B P	ANTIPSYCHOTIC
01085450	50MG	AGENTS
01705450	3000	ANTIDEVCHOTIC
00012024	CHLODDOTHIVENE	ANTIPSTCHUTIC
00015254	CHLORPROTHIZENE	AGENTS
00010040		ANTIPSYCHOTIC
00013242	CHLORPROTHIXENE	AGENIS
		ANTIPSYCHOTIC
66124036	CHLORPROTHIXENE	AGENTS
		ANTIPSYCHOTIC
66124101	CHLORPROTHIXENE	AGENTS
		ANTIPSYCHOTIC
00894745	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02247244	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02248034	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02247243	CLOZAPINE	AGENTS
02217213		ANTIPSYCHOTIC
00894737	CLOZAPINE	AGENTS
00074737		ANTIDSVCHOTIC
02240668	CL OZ A DINE	AGENTS
02240008	CLOZAFINE	ANTIDEVCLIOTIC
02240660	CLOZADINE	ANTIPSICHUIC
02240669	CLOZAPINE	AGENTS
02247700		ANTIPSYCHUTIC
02247798	CLOZAPINE	AGENIS
		ANTIPSYCHOTIC
02247805	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02248035	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02305003	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02305011	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02458748	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02458756	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
22123233	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
22472440	CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
90894737	CLOZAPINE	AGENTS
20021101		ANTIPSYCHOTIC
90894745	CLOZAPINE	AGENTS
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ANTIPSYCHOTIC
02/70020	CI OZAPINE TARI ETS	AGENTS
02470020		ANTIDSVCHOTIC
02470020	CLOZADINE TADI ETS	ADDIE
02470039	CLOZAPINE TABLETS	AGENIS

		ANTIPSYCHOTIC
02239919	DOM-LOXAPINE TABLETS 10MG	AGENTS
		ANTIPSYCHOTIC
02239920	DOM-LOXAPINE TABLETS 25MG	AGENTS
		ANTIPSYCHOTIC
02239921	DOM-LOXAPINE TABLETS 50MG	AGENTS
02237721		ANTIPSYCHOTIC
02239918	DOM-LOXAPINE TABLETS 5MG	AGENTS
02239918	DOMI-LOXALINE TABLETS SMO	ANTIDSVCHOTIC
02207224	DOM OLANZADINE	AGENTS
02307324		ANTIDEVCHOTIC
02207222	DOM OL ANZADINE	ANTIFSTCHOTIC
02307332	DOM-OLANZAPINE	AGENIS
00007040		ANTIPSYCHOTIC
02307340	DOM-OLANZAPINE	AGENIS
00005050		ANTIPSYCHOTIC
02307359	DOM-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307367	DOM-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307375	DOM-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02307383	DOM-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02307391	DOM-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02278421	DOM-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02278448	DOM-RISPERIDONE	AGENTS
02270110		ANTIPSYCHOTIC
02278456	DOM-RISPERIDONE	AGENTS
02270100		ANTIPSYCHOTIC
02278464	DOM-RISPERIDONE	AGENTS
02270101		ANTIPSYCHOTIC
02278472	DOM-RISPERIDONE	AGENTS
02270472	DOMINISTERIDONE	ANTIDSVCHOTIC
02279490	DOM DISDEDIDONE	ANTIFSTCHOTIC
02278480	DOM-RISPERIDONE	AGENIS
0000570	DOM DISDEDIDONIE	ANTIPSTCHUTIC
02309572	DOM-RISPERIDONE	AGENIS
00004470	DOM DISDEDIDONE ODT	ANTIPSYCHOTIC
02294478	DOM-RISPERIDONE ODT	AGENTS
		ANTIPSYCHOTIC
02294486	DOM-RISPERIDONE ODT	AGENTS
		ANTIPSYCHOTIC
02294494	DOM-RISPERIDONE ODT	AGENTS
		ANTIPSYCHOTIC
00132446	DROPERIDOL	AGENTS
		ANTIPSYCHOTIC
00554251	DROPERIDOL	AGENTS
		ANTIPSYCHOTIC
02157832	DROPERIDOL	AGENTS
		ANTIPSYCHOTIC
02167832	DROPERIDOL	AGENTS
		ANTIPSYCHOTIC
02232449	DROPERIDOI	AGENTS
02232443		AULITIS

		ANTIPSYCHOTIC
02232449	DROPERIDOL INJECTION	AGENTS
	DROPERIDOL INJECTION USP	ANTIPSYCHOTIC
02167832	2.5MG/ML	AGENTS
		ANTIPSYCHOTIC
02156008	FLUPENTIXOL	AGENTS
02150000		ANTIPSYCHOTIC
02156040	FLUPENTIYOI	AGENTS
02130040	TEOLENIIAOE	ANTIDSVCHOTIC
02156016	FLUPENTIYOI	AGENTS
02130010	TEOLENIIAOE	ANTIDSVCHOTIC
00221701		ANTIFSTCHOTIC
02331721	FLUFENTIAOL	AGENIS
	FLUPENTIXOL (FLUPENTIXOL	ANTIPSYCHOTIC
02156016	DIHYDROCHLORIDE)	AGENTS
	FLUPENTIXOL (FLUPENTIXOL	ANTIPSYCHOTIC
02156008	DIHYDROCHLORIDE)	AGENTS
		ANTIPSYCHOTIC
00524530	FLUPENTIXOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
00524522	FLUPENTIXOL DECANOATE	AGENTS
0002.022		ANTIPSYCHOTIC
02156032	FLUPENTIXOL DECANOATE	AGENTS
02130032		ANTIPSYCHOTIC
02024950	FLUPENTIXOL DECANOATE	AGENTS
02024950		ANTIPSYCHOTIC
02024969	FLUPENTIXOL DECANOATE	AGENTS
02024707		ANTIDSVCHOTIC
02001805	FLUPENTIXOL DECANOATE	AGENTS
02071075		ANTIPSVCHOTIC
02002816	FLUPENTIXOL DECANOATE	AGENTS
02092810	TEOLENTIAOE DECANOATE	ANTIPSVCHOTIC
02242363	ELUDENTIVOL DECANOATE	AGENTS
02242303	TEOLENTIAOE DECANOATE	ANTIPSVCHOTIC
02242264	ELUDENTIVOL DECANOATE	AGENTS
02242304	FLUPENTIAOL DECANOATE	AUTIDEVCLIOTIC
02221712	ELUDENTIVOL DECANOATE	ANTIPSTCHUTIC
02551715	FLUPENTIAOL DECANOATE	AGENIS
00057227		ANTIPSYCHOTIC
0985/33/	FLUPENTIXOL DECANOATE	AGENIS
00057220	ELUDENTINOL DECLAROATE	ANTIPSYCHUTIC
0985/339	FLUPENTIAUL DECANUATE	AGENIS
	FLUPENTIXOL DECANOATE	ANTIPSYCHOTIC
02331713	INJECTION BP	AGENTS
	FLUPENTIXOL DECANOATE	ANTIPSYCHOTIC
02331721	INJECTION BP	AGENTS
		ANTIPSYCHOTIC
00585157	FLUPENTIXOL DIHYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00580619	FLUPENTIXOL DIHYDROCHLORIDE	AGENTS
50500017		ANTIPSYCHOTIC
00580619	FLUPENTIXOL HCI	AGENTS
0000017		ANTIPSVCHOTIC
00585157	FLUPENTIXOL HCL	AGENTS
00000107		ANTIPSVCHOTIC
00392316	FLUPENTIXOL HCL	AGENTS
00392310	I LUI ENTIAUL IICL	AUENTS

		ANTIPSYCHOTIC
00544426	FLUPENTIXOL HCL	AGENTS
		ANTIPSYCHOTIC
02024942	FLUPENTIXOL HCL	AGENTS
		ANTIPSYCHOTIC
02025043	FLUPENTIXOL HCL	AGENTS
		ANTIPSYCHOTIC
02091860	FLUPENTIXOL HCL	AGENTS
02071000		ANTIPSYCHOTIC
02092794	FLUPENTIXOL HCL	AGENTS
0207277		ANTIPSYCHOTIC
02129086	FLUPENTIXOL HCL	AGENTS
02120000		ANTIPSYCHOTIC
02156024	FLUPENTIXOL HCL	AGENTS
02150024		ANTIPSYCHOTIC
00755575	ELUPHENAZINE DECANOATE	AGENTS
00755575		ANTIPSVCHOTIC
02001275	ELUPHENAZINE DECANOATE	AGENTS
02091275	TEOTHENAZINE DECANOATE	ANTIDEVCHOTIC
00240017	ELUDUENAZINE DECANOATE	AGENTS
00349917	FLUPHENAZINE DECANOATE	AUENIS
02127402	ELUDUENA ZINE DECANOATE	ANTIPSYCHOTIC
02137402	FLUPHENAZINE DECANOATE	AGENIS
02100000		ANTIPSYCHOTIC
02189089	FLUPHENAZINE DECANOATE	AGENTS
		ANTIPSYCHOTIC
02189097	FLUPHENAZINE DECANOATE	AGENTS
		ANTIPSYCHOTIC
02211157	FLUPHENAZINE DECANOATE	AGENTS
		ANTIPSYCHOTIC
02211165	FLUPHENAZINE DECANOATE	AGENTS
		ANTIPSYCHOTIC
02239636	FLUPHENAZINE DECANOATE	AGENTS
		ANTIPSYCHOTIC
02241928	FLUPHENAZINE DECANOATE	AGENTS
		ANTIPSYCHOTIC
02242570	FLUPHENAZINE DECANOATE	AGENTS
	FLUPHENAZINE DECANOATE	ANTIPSYCHOTIC
02189089	INJECTION B.P.	AGENTS
	ELUDHENAZINE DECANOATE	ANTIDSVCHOTIC
02180007	FLUFHENALINE DECANOATE	AGENTS
02107077		AOENIS
	FLUPHENAZINE DECANOATE	ANTIPSYCHOTIC
02383225	INJECTION, USP	AGENTS
		ANTIPSYCHOTIC
00029173	FLUPHENAZINE ENANTHATE	AGENTS
		ANTIPSYCHOTIC
00029378	FLUPHENAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00405345	FLUPHENAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00245240	FLUPHENAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00410632	FLUPHENAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00029386	FLUPHENAZINE HCL	AGENTS

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00505050 FEOTHERAZINE HYDROCHLORIDE ANTIPSYCHOTIC 00563803 FLUPHENAZINE HYDROCHLORIDE AGENTS 00582514 FLUPHENAZINE HYDROCHLORIDE AGENTS 00726338 FLUPHENAZINE HYDROCHLORIDE ANTIPSYCHOTIC	00563838	FLUPHENAZINE HYDROCHI ORIDE	AGENTS
00563803 FLUPHENAZINE HYDROCHLORIDE AGENTS 00582514 FLUPHENAZINE HYDROCHLORIDE AGENTS 00726338 FLUPHENAZINE HYDROCHLORIDE ANTIPSYCHOTIC	00505050		ANTIPSYCHOTIC
0050505 FLOTHERAZINE HYDROCHLORIDE ANTIPSYCHOTIC 00582514 FLUPHENAZINE HYDROCHLORIDE AGENTS 00726338 FLUPHENAZINE HYDROCHLORIDE AGENTS	00563803	FLUPHENAZINE HYDROCHLORIDE	AGENTS
00582514 FLUPHENAZINE HYDROCHLORIDE AGENTS 00726338 FLUPHENAZINE HYDROCHLORIDE ANTIPSYCHOTIC	00000000		ANTIPSYCHOTIC
00726338 FLUPHENAZINE HYDROCHLORIDE AGENTS	00582514	FLUPHENAZINE HYDROCHLORIDE	AGENTS
00726338 FLUPHENAZINE HYDROCHLORIDE AGENTS			ANTIPSYCHOTIC
	00726338	FLUPHENAZINE HYDROCHLORIDE	AGENTS

		ANTIPSYCHOTIC
00726346	FLUPHENAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00726354	FLUPHENAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00893420	FLUPHENAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00542903	FLUSPIRILENE	AGENTS
		ANTIPSYCHOTIC
00368393	FLUSPIRILENE	AGENTS
000000000		ANTIPSYCHOTIC
00542903	FLUSPIRILENE	AGENTS
00012900		ANTIPSYCHOTIC
00368393	FI USPIRII ENF	AGENTS
00500575		ANTIPSYCHOTIC
02247243	GEN-CLOZAPINE	AGENTS
02247243		ANTIPSVCHOTIC
02247244	GEN CLOZADINE	AGENTS
02247244	OEN-CLOZAFINE	ANTIDEVCLOTIC
02205002	CEN CLOZADINE	ANTIPSICHUTIC
02303003	GEN-CLOZAPINE	AGENIS
02205011	CEN CLOZADINE	ANTIPSTCHUTIC
02305011	GEN-CLOZAPINE	AGENIS
02421007		ANTIPSYCHOTIC
02421097	GEN-CLOZAPINE	AGENIS
00740410		ANTIPSYCHOTIC
00749419	HALOPERIDOL	AGENTS
000005005		ANTIPSYCHOTIC
00396796	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00017655	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00363685	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00552135	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00587702	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00463698	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00381772	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00713449	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00749451	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00749427	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00552143	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00396818	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00017663	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00363677	HALOPERIDOL	AGENTS

		ANTIPSYCHOTIC
00499579	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00768820	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00017582	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00396826	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00017671	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00363669	HALOPERIDOL	AGENTS
0000000		ANTIPSYCHOTIC
00749435	HALOPERIDOL	AGENTS
00717133		ANTIPSYCHOTIC
00552429	HALOPERIDOI	AGENTS
00552125		ANTIPSYCHOTIC
00396834	HALOPERIDOI	AGENTS
00370034		ANTIPSVCHOTIC
00017608		AGENTS
00017098		ANTIDSVCHOTIC
00363650		AGENTS
00303030	IIAEOI ERIDOL	ANTIDSVCHOTIC
00740442		ACENTS
00749443	HALOFENIDOL	AUENTS
00017574		ANTIPSICHUIC
00017374	HALOPERIDOL	AGENTS
00507700		ANTIPSTCHUTIC
00587788	HALOPERIDOL	AGENIS
00597706		ANTIPSTCHUTIC
00587796	HALOPERIDOL	AGENIS
00017000		ANTIPSTCHUTIC
00647969	HALOPERIDOL	AGENIS
00729202		ANTIPSICHUIIC
00728292	HALOFENIDOL	AUENTS
00729206		ANTIPSTCHUTIC
00728306	HALOPERIDOL	AGENIS
00745561		ANTIPSYCHUTIC
00745561	HALOPERIDOL	AGENIS
00750502		ANTIPSYCHUTIC
00739303	HALOPERIDOL	AGENTS
00761745		ANTIPSICHUIC
00761745	HALOPERIDOL	AGENIS
007(1752		ANTIPSYCHUTIC
00761755	HALOPERIDOL	AGENIS
007(17(1		ANTIPSYCHUTIC
00/61/61	HALUPEKIDUL	AUENIS
0000007		ANTIPSYCHUTIC
02229307	HALUPEKIDUL	AUENIS
00000010		ANTIPSYCHUTIC
02366010	HALOPERIDOL	AGENTS
00405411		ANTIPSYCHOTIC
02406411	HALOPERIDOL	AGENTS
000000000		ANTIPSYCHOTIC
80363669	HALOPERIDOL	AGENTS

		ANTIPSYCHOTIC
99100846	HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
09853758	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
00599093	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02130300	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
00980803	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02130297	HALOPERIDOL DECANOATE	AGENTS
021302)/		ANTIPSYCHOTIC
00599085	HALOPERIDOL DECANOATE	AGENTS
00577005		ANTIPSVCHOTIC
00550003	HALOPERIDOL DECANOATE	AGENTS
00559095	HALOI ERIDOL DECANOATE	ANTIDSVCHOTIC
00007426	LIAL OPERIDOL DECANOATE	ACENTS
00897420	HALOFERIDOL DECANOATE	AUENIS
00000701	HALOPEDIDOL DECANOATE	ANTIPSTCHUTIC
00980781	HALOPERIDOL DECANOATE	AGENIS
00000010		ANTIPSYCHOTIC
02099616	HALOPERIDOL DECANOATE	AGENIS
		ANTIPSYCHOTIC
02099624	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02194430	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02194449	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02211130	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02211149	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02230707	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02230708	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02236866	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02239639	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02239640	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02242361	HALOPERIDOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02242362	HALOPERIDOL DECANOATE	AGENTS
522 12502		ANTIPSYCHOTIC
02242631	HALOPERIDOL DECANOATE	AGENTS
02212031		
00000	HALOPERIDOL DECANOATE INJ. LIQ	ANTIPSYCHOTIC
02099624	IM 100MG/ML	AGENTS
	HALOPERIDOL DECANOATE INJ. LIQ	ANTIPSYCHOTIC
02099616	IM 50MG/ML	AGENTS
	HALOPERIDOL DECANOATE	ANTIPSYCHOTIC
02194430	INJECTION	AGENTS

	HALOPERIDOL DECANOATE	ANTIPSYCHOTIC
02194449	INJECTION	AGENTS
	HALOPERIDOL DECANOATE	ANTIPSYCHOTIC
02383748	INJECTION	AGENTS
	HALOPERIDOL DECANOATE	ANTIPSYCHOTIC
02383756	INJECTION	AGENTS
		ANTIPSYCHOTIC
00808652	HALOPERIDOL INJ 5MG/ML USP	AGENTS
		ANTIPSYCHOTIC
02366010	HALOPERIDOL INJECTION	AGENTS
		ANTIPSYCHOTIC
02406411	HALOPERIDOL INJECTION, USP	AGENTS
		ANTIPSYCHOTIC
02130297	HALOPERIDOL LA	AGENTS
		ANTIPSYCHOTIC
02130300	HALOPERIDOL LA	AGENTS
		ANTIPSYCHOTIC
00749400	HALOPERIDOL LACTATE	AGENTS
		ANTIPSYCHOTIC
00808652	HALOPERIDOL LACTATE	AGENTS
		ANTIPSYCHOTIC
02236866	HALOPERIDOL LONG ACTING	AGENTS
		ANTIPSYCHOTIC
02242631	HALOPERIDOL LONG ACTING	AGENTS
		ANTIPSYCHOTIC
00587796	HALOPERIDOL TAB 0.5MG	AGENTS
00001170		ANTIPSYCHOTIC
00587788	HALOPERIDOL TAB 1MG	AGENTS
00507700		ANTIPSYCHOTIC
00761745	HALOPERIDOL TAB 2MG	AGENTS
00701715		ANTIPSYCHOTIC
00761753	HALOPERIDOL TAB 5MG	AGENTS
00701755		ANTIPSYCHOTIC
00761761	HALOPERIDOL-10 TAB 10MG	AGENTS
00701701		ANTIPSYCHOTIC
02239639	HALOPERIDOL -LA OMEGA	AGENTS
02237037		ANTIPSVCHOTIC
02239640	HALOPERIDOL -LA OMEGA	AGENTS
02237040		ANTIPSVCHOTIC
02/18975	IPG-OLANZAPINE	AGENTS
02410775		ANTIPSYCHOTIC
02/18083	IPG OLANZADINE	AGENTS
02410905		ANTIDSVCHOTIC
02418001	IDC OLANZADINE	AGENTS
02410991	IF O-OLANZAF INE	ANTIDEVCUOTIC
02410000		ANTIPSTCHUTIC
02419009	IF U-ULAINZAPIINE	AUENIS
02410017	IDC OLANZADINE	ANTIPSICHUIL
02419017	IF U-ULAINZAFIINE	AUENIS
02410025		ANTIFSICHUIL
02419025	IFU-ULANZAFINE	AGENIS
02297506	IDC OLANZADINE ODT	ANTIPSYCHUIIC
0238/306	IFU-ULANZAPINE UDI	AUENIS
00007514		ANTIPSYCHOTIC
02387514	IPG-OLANZAPINE ODT	AGENTS

	ANTIPSYCHOTIC
IPG-OLANZAPINE ODT	AGENTS
	ANTIPSYCHOTIC
IPG-OLANZAPINE ODT	AGENTS
	ANTIPSYCHOTIC
IPG-RISPERIDONE	AGENTS
	ANTIPSYCHOTIC
IPG-RISPERIDONE	AGENTS
	ANTIPSYCHOTIC
IPG-RISPERIDONE	AGENTS
	ANTIPSVCHOTIC
IDC RISPERIDONE	AGENTS
II O-RISI ERIDONE	ANTIDSVCHOTIC
IDC DISDEDIDONE	ANTIFSTCHUTTC
IFG-KISPEKIDONE	AUENIS
IDC DISDEDIDONE	ANTIPSYCHUIIC
IPG-RISPERIDONE	AGENIS
	ANTIPSYCHOTIC
JAMP OLANZAPINE FC	AGENTS
	ANTIPSYCHOTIC
JAMP OLANZAPINE FC	AGENTS
	ANTIPSYCHOTIC
JAMP OLANZAPINE FC	AGENTS
	ANTIPSYCHOTIC
JAMP OLANZAPINE FC	AGENTS
	ANTIPSYCHOTIC
JAMP OLANZAPINE FC	AGENTS
	ANTIPSYCHOTIC
JAMP OLANZAPINE FC	AGENTS
	ANTIPSYCHOTIC
JAMP OLANZAPINE ODT	AGENTS
	ANTIPSYCHOTIC
JAMP OLANZAPINE ODT	AGENTS
	ANTIPSYCHOTIC
IAMP OLANZAPINE ODT	AGENTS
	ANTIPSYCHOTIC
IAMP OF ANZAPINE ODT	AGENTS
	ANTIPSVCHOTIC
IAMD OUETIADINE EUMARATE	AGENTS
JAMI QUETIAI INETUMARATE	ANTIPSVCHOTIC
IAMD OUETIADINE EUMADATE	AGENTS
JAMI QUETIAFINE FUMARATE	ANTIDEVCHOTIC
IAMD OLIETIA DINIE ELIMADATE	ACENTS
JAMP QUE HAPINE FUMARATE	AUENIS
	ANTIPSTCHUIIC
JAMP QUETIAPINE FUMARATE	AGENIS
	ANTIPSYCHOTIC
JAMP-RISPERIDONE	AGENTS
	ANTIPSYCHOTIC
JAMP-RISPERIDONE	AGENTS
	ANTIPSYCHOTIC
JAMP-RISPERIDONE	AGENTS
	ANTIPSYCHOTIC
JAMP-RISPERIDONE	AGENTS
	ANTIPSYCHOTIC
JAMP-RISPERIDONE	AGENTS
	IPG-OLANZAPINE ODTIPG-OLANZAPINE ODTIPG-RISPERIDONEIPG-RISPERIDONEIPG-RISPERIDONEIPG-RISPERIDONEIPG-RISPERIDONEJAMP OLANZAPINE FCJAMP OLANZAPINE ODTJAMP OLANZAPINE ODTJAMP OLANZAPINE ODTJAMP OLANZAPINE ODTJAMP OLANZAPINE ODTJAMP OLANZAPINE ODTJAMP OLANZAPINE FCJAMP OLANZAPINE ODTJAMP OLANZAPINE ODTJAMP OLANZAPINE ODTJAMP OLANZAPINE ODTJAMP OLANZAPINE FUMARATEJAMP QUETIAPINE FUMARATEJAMP QUETIAPINE FUMARATEJAMP QUETIAPINE FUMARATEJAMP-RISPERIDONEJAMP-RISPERIDONEJAMP-RISPERIDONEJAMP-RISPERIDONEJAMP-RISPERIDONEJAMP-RISPERIDONE

		ANTIPSYCHOTIC
02359588	JAMP-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02454319	JAMP-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02230838	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02230839	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02170000	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
00361364	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02230840	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
00439819	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02169991	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02230837	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
00217000	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02239918	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02239919	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02239920	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02242868	LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02239101	LOXAPINE HCL	AGENTS
		ANTIPSYCHOTIC
02239921	LOXAPINE HCL	AGENTS
		ANTIPSYCHOTIC
02255448	LOXAPINE HCL	AGENTS
		ANTIPSYCHOTIC
02255456	LOXAPINE HCL	AGENTS
	LOXAPINE HYDROCHLORIDE IM	ANTIPSYCHOTIC
02232966	INJECTION 50MG/ML	AGENTS
	LOXAPINE HYDROCHLORIDE ORAL	ANTIPSYCHOTIC
02232968	CONCENTRATE 25MG/ML	AGENTS
02232700		ANTIPSYCHOTIC
02237652	LOXAPINE SUCCINATE	AGENTS
02237032		ANTIPSYCHOTIC
02237535	LOXAPINE SUCCINATE	AGENTS
52251555		ANTIPSYCHOTIC
02170027	LOXAPINE SUCCINATE	AGENTS
52110021		ANTIPSYCHOTIC
00346799	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
00346802	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02170132	LOXAPINE SUCCINATE	AGENTS

		ANTIPSYCHOTIC
02237653	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02237536	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02237654	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02237537	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02170035	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
00346810	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
00346780	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02170019	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02237651	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02237534	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02236943	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02236944	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02236945	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02236946	LOXAPINE SUCCINATE	AGENTS
		ANTIPSYCHOTIC
02238196	LOXAPINE SUCCINATE	AGENTS
00000107		ANTIPSYCHOTIC
02238197	LOXAPINE SUCCINATE	AGENIS
02220100		ANTIPSYCHOTIC
02238198	LUXAPINE SUCCINATE	AGENIS
02229100	LOVADINE SUCCIMATE	ANTIPSYCHOTIC
02238199	LUXAPINE SUCCINATE	AUENIS
02242056	LOVADINE SUCCIMATE	ANTIPSTCHOTIC
02242930	LOXAPINE SUCCINATE TADLETS	AUENIS
02222060	LUXAPINE SUCCINATE TABLETS	ANTIPSICHOTIC
02232900		ANTIDEVCHOTIC
02222061	25MG	ANTIPSICHOTIC
02232901	2JWG	ANTIDEVCHOTIC
02222038	LUAAFINE SUCCINATE TABLETS 5	AGENTS
02232938	I OVADINE SUCCINATE TABLETS	ANTIDSVCHOTIC
02222062	50MG	AGENTS
02232702		ANTIPSVCHOTIC
02238197	LOXAPINE-10	AGENTS
02230177		ANTIPSYCHOTIC
02238198	LOXAPINE-25	AGENTS
02230170		ANTIPSYCHOTIC
02238196	LOXAPINE-5	AGENTS
		ANTIPSYCHOTIC
02238199	LOXAPINE-50	AGENTS

		ANTIPSYCHOTIC
02421232	MAR-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421240	MAR-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421259	MAR-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421267	MAR-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421275	MAR-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421283	MAR-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02389088	MAR-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02389096	MAR-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02389118	MAR-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02389126	MAR-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02371766	MAR-RISPERIDONE	AGENTS
00001004		ANTIPSYCHOTIC
023/17/4	MAR-RISPERIDONE	AGENTS
000071790	MAD DISDEDIDONE	ANTIPSYCHOTIC
023/1/82	MAR-RISPERIDONE	AGENIS
02271700	MAD DISDEDIDONE	ANTIPSYCHUIIC
023/1/90	MAR-RISPERIDONE	AGENIS
02271804	MAD DISDEDIDONE	ACENTS
02371804	MAR-RISPERIDONE	AUTIDSVCHOTIC
02371812	MAR-RISPERIDONE	AGENTS
02371012		NOLIVIS
00007464	MESORIDAZINE (MESORIDAZINE	
00027464	BESTLATE)	
	MESORIDAZINE (MESORIDAZINE	
00027456	BESYLATE)	
	MESORIDAZINE (MESORIDAZINE	
00027448	BESYLATE)	
		ANTIPSYCHOTIC
00027448	MESORIDAZINE BESYLATE	AGENTS
		ANTIPSYCHOTIC
00259489	MESORIDAZINE BESYLATE	AGENTS
		ANTIPSYCHOTIC
00027456	MESORIDAZINE BESYLATE	AGENTS
00007464		ANTIPSYCHOTIC
00027464	MESUKIDAZINE BESYLATE	AGENIS
0222004	METHOTDIMEDDAZINE	ANTIPSTCHUIIC
02232904	METHUTKIMEPKAZINE	AUENIS
01027729	METHOTDIMEDDAZINE	ANTIPSICHUIL
01927728		AUENIS
02232005	METHOTRIMEDRAZINE	AGENTS
02232303		ANTIPSYCHOTIC
02232903	METHOTRIMEPRAZINE	AGENTS
02202700		11011110

		ANTIPSYCHOTIC
00903463	METHOTRIMEPRAZINE	AGENTS
		ANTIPSYCHOTIC
22123112	METHOTRIMEPRAZINE	AGENTS
		ANTIPSYCHOTIC
22123124	METHOTRIMEPRAZINE	AGENTS
		ANTIPSYCHOTIC
22123130	METHOTRIMEPRAZINE	AGENTS
		ANTIPSYCHOTIC
22123189	METHOTRIMEPRAZINE	AGENTS
		ANTIPSYCHOTIC
99100694	METHOTRIMEPRAZINE	AGENTS
		ANTIPSYCHOTIC
99100837	METHOTRIMEPRAZINE	AGENTS
		ANTIPSYCHOTIC
99100838	METHOTRIMEPRAZINE	AGENTS
	METHOTRIMEPRAZINE	
	(METHOTRIMEPRAZINE	ANTIPSYCHOTIC
01927728	HYDROCHLORIDE)	AGENTS
	METHOTRIMEPRAZINE (METHOTDIMEDDAZINE	ANTIDSVCHOTIC
01027608	HVDROCHLORIDE)	AGENTS
01727078		AGENIS
	METHOTRIMEPRAZINE	
01007701	(METHOTRIMEPRAZINE	ANTIPSYCHOTIC
01927701	HYDROCHLORIDE)	AGENTS
	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
02238403	(METHOTRIMEPRAZINE MALEATE)	AGENTS
	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
02238404	(METHOTRIMEPRAZINE MALEATE)	AGENTS
	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
02238405	(METHOTRIMEPRAZINE MALEATE)	AGENTS
	METHOTRIMEDRAZINE	ANTIPSVCHOTIC
02238406	(METHOTRIMEPRAZINE MALEATE)	AGENTS
02230400		
01064022	METHOTRIMEPRAZINE (METHOTRIMERDAZINE MALEATE)	ANTIPSYCHOTIC
01904955	(METHOTRIMEPRAZINE MALEATE)	AGENIS
	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
01964925	(METHOTRIMEPRAZINE MALEATE)	AGENTS
	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
01964909	(METHOTRIMEPRAZINE MALEATE)	AGENTS
	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
01927655	(METHOTRIMEPRAZINE MALEATE)	AGENTS
	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
01927663	(METHOTRIMEPRAZINE MALEATE)	AGENTS
		ANTIDSVCHOTIC
01027647		AGENTS
0192/04/		
01005	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
01927671	(METHOTRIMEPRAZINE MALEATE)	AGENTS
	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
02241197	(METHOTRIMEPRAZINE MALEATE)	AGENTS

1		1
02241108	METHOTRIMEPRAZINE (METHOTRIMERDAZINE MALEATE)	ANTIPSYCHOTIC
02241198	(METHOTRIMEPRAZINE MALEATE)	AGENIS
	METHOTRIMEPRAZINE	ANTIPSYCHOTIC
02241199	(METHOTRIMEPRAZINE MALEATE)	AGENTS
		ANTIPSYCHOTIC
01927698	METHOTRIMEPRAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00025003	METHOTRIMEPRAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00025194	METHOTRIMEPRAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00025208	METHOTRIMEPRAZINE HCL	AGENTS
		ANTIPSYCHOTIC
01927701	METHOTRIMEPRAZINE HCL	AGENTS
		ANTIPSYCHOTIC
01964925	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
01927663	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
00025593	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
02238405	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
02238403	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
00025577	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
01927647	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
01964933	METHOTRIMEPRAZINE MALEATE	AGENTS
01201200		ANTIPSYCHOTIC
01927671	METHOTRIMEPRAZINE MALEATE	AGENTS
01)2/0/1		ANTIPSYCHOTIC
00025607	METHOTRIMEPRAZINE MALEATE	AGENTS
000220007		ANTIPSYCHOTIC
02238406	METHOTRIMEPRAZINE MALEATE	AGENTS
02200100		ANTIPSYCHOTIC
02238404	METHOTRIMEPRAZINE MALEATE	AGENTS
02200101		ANTIPSYCHOTIC
00025585	METHOTRIMEPRAZINE MALEATE	AGENTS
00020000		ANTIPSYCHOTIC
01964909	METHOTRIMEPRAZINE MALEATE	AGENTS
01/01/0/		ANTIPSYCHOTIC
01927655	METHOTRIMEPRAZINE MALEATE	AGENTS
01)2/000		ANTIPSYCHOTIC
00927647	METHOTRIMEPRAZINE MALEATE	AGENTS
00/2/04/		ANTIPSYCHOTIC
00927655	METHOTRIMEPRAZINE MAI FATE	AGENTS
00721033		ANTIPSYCHOTIC
00927663	METHOTRIMEPRAZINE MAI FATE	AGENTS
00727003		ANTIPSYCHOTIC
00927671	ΜΕΤΗΟΤΡΙΜΕΡΡΑΖΙΝΕ ΜΑΙ ΕΔΤΕ	AGENTS
00727071		ANTIPSYCHOTIC
02239632	METHOTRIMEPRAZINE MALEATE	AGENTS
02237032		100110

		ANTIPSYCHOTIC
02239633	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
02239634	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
02239635	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
02241197	METHOTRIMEPRAZINE MALEATE	AGENTS
		ANTIPSYCHOTIC
02241198	METHOTRIMEPRAZINE MALEATE	AGENTS
02211170		ANTIPSYCHOTIC
02241199	METHOTRIMEPRAZINE MALEATE	AGENTS
02211177		ANTIPSYCHOTIC
02239632	METHOTRIMEPRAZINE-2	AGENTS
02237032		ANTIPSYCHOTIC
02239634	METHOTRIMEPRAZINE-25	AGENTS
02237034		ANTIPSVCHOTIC
02230633	METHOTRIMERRAZINE 5	AGENTS
02239033		ANTIDSVCHOTIC
02220625	METHOTDIMEDDAZINE 50	ACENTS
02239033	METHOTKIMEFKAZINE-30	AUENTS
02482556	MINT ADIDIDDAZOLE	ACENTS
02485550	MINT-ARIFIFRAZULE	AUENTS
02492564		ANTIPSTCHUTIC
02483304	MINT-ARIPIPRAZULE	AGENIS
00402570		ANTIPSYCHOTIC
02483572	MINT-ARIPIPRAZULE	AGENIS
02402500		ANTIPSYCHOTIC
02483580	MINT-ARIPIPRAZOLE	AGENIS
02402500		ANTIPSYCHOTIC
02483599	MINT-ARIPIPRAZOLE	AGENIS
00402602		ANTIPSYCHOTIC
02483602	MINT-ARIPIPRAZOLE	AGENIS
02410141	MINT OF ANTA DINE	ANTIPSYCHOTIC
02410141	MINT-OLANZAPINE	AGENIS
02410169	MINT OF ANTA DINE	ANTIPSYCHUTIC
02410168	MINT-OLANZAPINE	AGENIS
00410176		ANTIPSYCHOTIC
02410176	MINT-OLANZAPINE	AGENIS
02410104		ANTIPSYCHOTIC
02410184	MINI-OLANZAPINE	AGENIS
02410102		ANTIPSYCHOTIC
02410192	MINI-OLANZAPINE	AGENIS
00410005		ANTIPSYCHOTIC
02410206	MINT-OLANZAPINE	AGENTS
00405555		ANTIPSYCHOTIC
02436965	MINT-OLANZAPINE ODT	AGENTS
00405555		ANTIPSYCHOTIC
02436973	MINT-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02436981	MINT-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02437007	MINT-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02337878	MYLAN-OLANZAPINE	AGENTS

		ANTIPSYCHOTIC
02337886	MYLAN-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337894	MYLAN-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337908	MYLAN-OLANZAPINE	AGENTS
02001900		ANTIPSYCHOTIC
02337916	MYI AN-OI ANZAPINE	AGENTS
02337710		ANTIPSYCHOTIC
02337924	MYI AN-OI ANZAPINE	AGENTS
02337724		ANTIPSVCHOTIC
02382700	MVI AN OLANZAPINE ODT	AGENTS
02382709	MTLAN-OLANZAFINE ODT	ANTIDEVCHOTIC
00200717	MYLAN OLANZADINE ODT	ANTIPSTCHUTIC
02382717	M I LAN-OLANZAPINE OD I	AGENIS
00000705	NOVE AN OF ANY ADDREE ODT	ANTIPSYCHOTIC
02382725	MYLAN-OLANZAPINE OD I	AGENIS
		ANTIPSYCHOTIC
02382733	MYLAN-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02282240	MYLAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282259	MYLAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282267	MYLAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282275	MYLAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282283	MYLAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282291	MYLAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02413485	MYLAN-RISPERIDONE ODT	AGENTS
02113105		ANTIPSYCHOTIC
02413493	MYLAN-RISPERIDONE ODT	AGENTS
02413475		ANTIPSVCHOTIC
02413507	MVI AN DISDEDIDONE ODT	AGENTS
02413307	MILAN-RISPERIDONE OD I	ANTIDEVCLOTIC
02412515	MVI AN DISDEDIDONE ODT	ANTIPSTCHUTIC
02413515	MYLAN-RISPERIDONE OD I	AGENIS
00412502	MALAN DISDEDIDONE ODT	ANTIPSYCHUTTC
02413523	MYLAN-RISPERIDONE OD I	AGENIS
00001010		ANTIPSYCHOTIC
00021342	NOVO-CHLORPROMAZINE 200MG	AGENTS
		ANTIPSYCHOTIC
00232157	NOVO-CHLORPROMAZINE TAB 10MG	AGENTS
		ANTIPSYCHOTIC
02346044	NTP-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02346052	NTP-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02346060	NTP-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02346079	NTP-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02346087	NTP-OLANZAPINE	AGENTS
525 10007		TIGE IT

		ANTIPSYCHOTIC
02239216	NU-HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
02239217	NU-HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
02239218	NU-HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
02239219	NU-HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
02239220	NU-HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
02237534	NU-LOXAPINE	AGENTS
02201001		ANTIPSYCHOTIC
02237535	NULIOXAPINE	AGENTS
02231333		ANTIPSYCHOTIC
02237536	NULIOXAPINE	AGENTS
02237330		ANTIPSYCHOTIC
02237537	NULLOYADINE	AGENTS
02237337		ANTIDEVCHOTIC
02210015		ANTIFSTCHOTIC
02310013	NU-OLANZAFINE	AUENIS
02210021		ANTIPSICHUTIC
02510051	NU-OLANZAPINE	AGENIS
02210059		ANTIPSTCHUTIC
02310058	NU-OLANZAPINE	AGENIS
02210092		ANTIPSYCHOTIC
02310082	NU-OLANZAPINE	AGENIS
00010000		ANTIPSYCHOTIC
02310090	NU-OLANZAPINE	AGENTS
00001070		ANTIPSYCHOTIC
02334372	NU-RISPERIDONE	AGENTS
000004000		ANTIPSYCHOTIC
02334380	NU-RISPERIDONE	AGENTS
000004000		ANTIPSYCHOTIC
02334399	NU-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02334402	NU-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02334410	NU-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02334429	NU-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02414546	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02325683	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02372843	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02403099	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337908	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307448	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310384	OLANZAPINE	AGENTS

		ANTIPSYCHOTIC
02303175	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02281821	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02276747	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02229285	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02243087	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02303205	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02414104	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02321351	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02406632	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02327783	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02327570	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02389096	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02360624	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02382717	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02428032	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421267	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02417286	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02436973	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02448734	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02325691	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02372851	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02403102	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337916	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310392	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02303183	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02238850	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02281848	OLANZAPINE	AGENTS

		ANTIPSYCHOTIC
02276755	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02243088	OLANZAPINE	AGENTS
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		ANTIPSYCHOTIC
02321378	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02406640	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02360632	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
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		ANTIPSYCHOTIC
02327589	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02389118	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02382725	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02428040	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421275	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02417294	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02414112	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02448742	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02436981	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02325659	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02372819	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02403064	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337878	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310341	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307405	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02303116	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02281791	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02276712	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02229250	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02428008	OLANZAPINE	AGENTS

		ANTIPSYCHOTIC
02421232	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02417243	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02414538	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02325667	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02372827	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
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		ANTIPSYCHOTIC
02307413	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02303159	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02281805	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02276720	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02229269	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02243086	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307464	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02303191	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
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		ANTIPSYCHOTIC
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		ANTIPSYCHOTIC
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		ANTIPSYCHOTIC
02327562	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02389088	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02382709	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02428016	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421240	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02417251	OLANZAPINE	AGENTS

		ANTIPSYCHOTIC
02436965	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02325675	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02372835	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02403080	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337894	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310376	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02303167	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02281813	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02276739	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02229277	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02428024	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421259	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02417278	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02238851	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02243089	OLANZAPINE	AGENTS
02247000	OL ANZADINE	ANTIPSYCHOTIC
02247099	OLANZAPINE	AGENIS
02201016	OL ANZ ADINE	ANTIPSTCHUTIC
02301010	OLANZAFINE	ANTIDEVCHOTIC
02201024	OL ANZADINE	AGENTS
02301024	OLANZAI INE	ANTIPSVCHOTIC
02301032	OL ANZAPINE	AGENTS
02301032		ANTIPSVCHOTIC
02301040	OLANZAPINE	AGENTS
02301010		ANTIPSYCHOTIC
02301059	OLANZAPINE	AGENTS
02501055		ANTIPSYCHOTIC
02307324	OLANZAPINE	AGENTS
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02307332	OLANZAPINE	AGENTS
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02307340	OLANZAPINE	AGENTS
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02307359	OLANZAPINE	AGENTS
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02307367	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307375	OLANZAPINE	AGENTS

		ANTIPSYCHOTIC
02307383	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307391	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307421	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307456	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307472	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307480	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310015	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310031	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310058	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310082	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310090	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02310406	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02311968	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02311976	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02311984	OLANZAPINE	AGENTS
00011000		ANTIPSYCHOTIC
02311992	OLANZAPINE	AGENIS
02212019	OL ANZADINE	ANTIPSYCHOTIC
02312018	OLANZAPINE	AGENIS
02221296	OL ANZ ADINE	ACENTS
02321380	OLANZAFINE	ANTIDEVCHOTIC
02225712	OL ANZ ADINE	AGENTS
02323713	OLANZAFINE	ANTIPSVCHOTIC
02327597	ΟΙ ΔΝΖΔΡΙΝΕ	AGENTS
02321371		ANTIPSVCHOTIC
02327805	OI ANZAPINE	AGENTS
02327003		ANTIPSYCHOTIC
02333015	OLANZAPINE	AGENTS
02333013		ANTIPSYCHOTIC
02337126	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337134	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337142	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337150	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337169	OLANZAPINE	AGENTS

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02337924	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338211	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338238	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338246	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338254	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338262	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338270	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338289	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338297	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338300	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338319	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338645	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338653	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02338661	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02339811	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02339838	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02339846	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343665	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343673	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343681	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343703	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343827	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343835	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343843	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343851	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343878	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02343886	OLANZAPINE	AGENTS

		ANTIPSYCHOTIC
02346044	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02346052	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02346060	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02346079	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02346087	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348101	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348128	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348136	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348144	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348152	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348160	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348179	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348187	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02352974	OLANZAPINE	AGENTS
0000000		ANTIPSYCHOTIC
02352982	OLANZAPINE	AGENIS
02252000	OL ANZADINE	ANTIPSYCHUTIC
02552990	OLANZAPINE	AUENIS
02353008	OL ANZADINE	AGENTS
02333008	OEANZAI INE	ANTIPSVCHOTIC
02359707	ΟΙ ΔΝΖΔΡΙΝΕ	AGENTS
02337101		ANTIPSYCHOTIC
02360640	OI ANZAPINE	AGENTS
02300040		ANTIPSYCHOTIC
02367483	OLANZAPINE	AGENTS
02007100		ANTIPSYCHOTIC
02372717	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02373432	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02373440	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02373459	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02373467	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02373475	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02376229	OLANZAPINE	AGENTS

		ANTIPSYCHOTIC
02376237	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02382733	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02385864	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02385872	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02385880	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02385899	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02385902	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02389126	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02392399	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02406659	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02410176	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02414120	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02414554	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02414562	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02416522	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02417308	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02420538	OLANZAPINE	AGENTS
00100516		ANTIPSYCHOTIC
02420546	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02420554	OLANZAPINE	AGENTS
00400560		ANTIPSYCHOTIC
02420562	OLANZAPINE	AGENTS
02420570		ANTIPSYCHOTIC
02420570	OLANZAPINE	AGENIS
02421704		ANTIPSYCHOTIC
02421704	OLANZAPINE	AGENIS
02422044		ANTIPSYCHOTIC
02423944	ULANZAPINE	AUENIS
02425114		ANTIPSYCHOTIC
02423114	ULANZAPINE	AUEINIS
02422002		ANTIPSYCHUIIC
0243/00/	ULANZAPINE	AUEINIS
02449750		ANTIPSYCHUIIC
02448730	ULANZATINE	AUENIS
82220250		ANTIPSICHUIIC
02229230	ULANZAPINE	AUENIS

		ANTIPSYCHOTIC
82229269	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
82243086	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
82243087	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
99400918	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02301016	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02301024	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02301032	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02301040	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02301059	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02311968	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02311976	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02311984	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02311992	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02312018	OLANZAPINE	AGENTS
000 40007		ANTIPSYCHOTIC
02343827	OLANZAPINE	AGENIS
02242925	OL ANZADINE	ANTIPSTCHUTIC
02545855	OLANZAPINE	AUENIS
02242842	OL ANZADINE	AGENTS
02343043	OLANZAI INE	ANTIPSVCHOTIC
023/3851	ΟΙ ΔΝΖΔΡΙΝΕ	AGENTS
02545051		ANTIPSYCHOTIC
02343878	OI ANZAPINE	AGENTS
02313070		ANTIPSYCHOTIC
02343886	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348101	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348128	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348136	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348144	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02348152	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02372819	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02372827	OLANZAPINE	AGENTS

		ANTIPSYCHOTIC
02372835	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02372843	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02372851	OLANZAPINE	AGENTS
02072001		ANTIPSYCHOTIC
02385864	OLANZAPINE	AGENTS
02303001		ANTIPSYCHOTIC
02385872	OI ANZAPINE	AGENTS
02303072		ANTIPSVCHOTIC
02385880	OI ANZADINE	AGENTS
02383880		ANTIDSVCHOTIC
02285800	OL ANZADINE	AGENTS
02363699	OLANZAFINE	AUENIS
02285002	OL ANZADINE	ANTIPSTCHUTIC
02385902	OLANZAPINE	AGENIS
00005010		ANTIPSYCHOTIC
02385910	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02419386	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02419394	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02419408	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02419416	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02419424	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02419432	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02421704	OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02416522	OLANZAPINE FOR INJECTION	AGENTS
02110022		ANTIPSYCHOTIC
02338645	OLANZAPINE ODT	AGENTS
02330013		ANTIPSYCHOTIC
02338653	OLANZAPINE ODT	AGENTS
02330033		ANTIPSVCHOTIC
02338661	OLANZAPINE ODT	AGENTS
02330001	OLANZAI INL ODI	ANTIPSVCHOTIC
02242665	OLANZADINE ODT	ACENTS
02343003	OLANZAPINE ODI	AUENIS
00040(70	OL ANZADINE ODT	ANTIPSTCHUTIC
02343673	ULANZAPINE UDI	AGENIS
00040501		ANTIPSYCHOTIC
02343681	OLANZAPINE ODT	AGENTS
00040700		ANTIPSYCHOTIC
02343703	OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02348160	OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02348179	OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02348187	OLANZAPINE ODT	AGENTS

		ANTIPSYCHOTIC
02352974	OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02352982	OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02352990	OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02353008	OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02425114	OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02430444	OLANZAPINE-ODT	AGENTS
		ANTIPSYCHOTIC
02430452	OLANZAPINE-ODT	AGENTS
		ANTIPSYCHOTIC
02430460	OLANZAPINE-ODT	AGENTS
		ANTIPSYCHOTIC
02430479	OLANZAPINE-ODT	AGENTS
		ANTIPSYCHOTIC
02300273	PALIPERIDONE	AGENTS
		ANTIPSYCHOTIC
02300281	PALIPERIDONE	AGENTS
		ANTIPSYCHOTIC
02300303	PALIPERIDONE	AGENTS
		ANTIPSYCHOTIC
02300311	PALIPERIDONE	AGENTS
00001056		ANTIPSYCHOTIC
02331276	PALIPERIDONE	AGENTS
	PALIPERIDONE (PALIPERIDONE	ANTIPSYCHOTIC
02354209	PALMITATE)	AGENTS
	PALIPERIDONE (PALIPERIDONE	ANTIPSYCHOTIC
02354217	PALMITATE)	AGENTS
	PALIPERIDONE (PALIPERIDONE	ANTIPSYCHOTIC
02354225	PALMITATE)	AGENTS
	DALIDEDIDONE (DALIDEDIDONE	ANTIRSVCHOTIC
02354233	PALIFERIDONE (FALIFERIDONE DAI MITATE)	AGENTS
02334233		Adents
00054041	PALIPERIDONE (PALIPERIDONE	ANTIPSYCHOTIC
02354241	PALMIIAIE)	AGEN1S
	PALIPERIDONE (PALIPERIDONE	ANTIPSYCHOTIC
02455943	PALMITATE)	AGENTS
	PALIPERIDONE (PALIPERIDONE	ANTIPSYCHOTIC
02455986	PALMITATE)	AGENTS
	PALIPERIDONE (PALIPERIDONE	ANTIPSYCHOTIC
02455994	PALMITATE)	AGENTS
	PALIDERIDONE (DALIDEDIDONE	ANTIPSVCHOTIC
02456001	PAI MITATE)	AGENTS
02730001		ANTIPSVCHOTIC
02354233	PALIPERIDONE PALMITATE	AGENTS
02337233		ANTIPSYCHOTIC
02354241	PALIPERIDONE PALMITATE	AGENTS
02001211		ANTIPSYCHOTIC
02455943	PALIPERIDONE PALMITATE	AGENTS

		ANTIPSYCHOTIC
02455986	PALIPERIDONE PALMITATE	AGENTS
		ANTIPSYCHOTIC
02455994	PALIPERIDONE PALMITATE	AGENTS
		ANTIPSYCHOTIC
02354217	PALIPERIDONE PALMITATE	AGENTS
		ANTIPSYCHOTIC
02456001	PALIPERIDONE PALMITATE	AGENTS
		ANTIPSYCHOTIC
02354225	PALIPERIDONE PALMITATE	AGENTS
		ANTIPSYCHOTIC
02354209	PALIPERIDONE PALMITATE	AGENTS
		ANTIPSYCHOTIC
01926772	PERICIAZINE	AGENTS
		ANTIPSYCHOTIC
00024899	PERICIAZINE	AGENTS
		ANTIPSYCHOTIC
00379301	PERICIAZINE	AGENTS
		ANTIPSYCHOTIC
01926756	PERICIAZINE	AGENTS
		ANTIPSYCHOTIC
01926780	PERICIAZINE	AGENTS
		ANTIPSYCHOTIC
00024880	PERICIAZINE	AGENTS
		ANTIPSYCHOTIC
00379328	PERICIAZINE	AGENTS
		ANTIPSYCHOTIC
00926772	PERICIAZINE	AGENTS
		ANTIPSYCHOTIC
01926764	PERICIAZINE	AGENTS
01006756		ANTIPSYCHOTIC
01926756	PERICIAZINE	AGENTS
01026764	DEDICIAZINE	ANTIPSYCHOTIC
01920704	PERICIALINE	AUENIS
01026772	DEDICIAZINE	AGENTS
01920772	FERICIAZINE	ANTIDEVCHOTIC
01026780	PERICIAZINE	AGENTS
01920780		ANTIPSVCHOTIC
02237603	PERICYAZINE	AGENTS
02237003		ANTIPSYCHOTIC
02237604	PERICYAZINE	AGENTS
02237001		ANTIPSYCHOTIC
02237605	PERICYAZINE	AGENTS
02207000		ANTIPSYCHOTIC
02237606	PERICYAZINE	AGENTS
2.000		ANTIPSYCHOTIC
00481920	PERPHENAZINE	AGENTS
-		ANTIPSYCHOTIC
00335096	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
00028320	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
00028169	PERPHENAZINE	AGENTS

		ANTIPSYCHOTIC
00456039	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
00335134	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
00028290	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
00028150	PERPHENAZINE	AGENTS
00020100		ANTIPSYCHOTIC
00456047	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
00335126	PERPHENAZINE	AGENTS
00000120		ANTIPSYCHOTIC
00028304	PERPHENAZINE	AGENTS
00020304		ANTIPSYCHOTIC
00028002	PERPHENAZINE	AGENTS
00020002		ANTIPSYCHOTIC
00456055	PERPHENAZINE	AGENTS
00430033		ANTIPSVCHOTIC
00335118	DEDDHENAZINE	AGENTS
00333118	FERFILENAZINE	ANTIDEVCHOTIC
00029212	DEDDHENAZINE	AGENTS
00028312	rekritenazine	AUENTS
00204700	DED DI JENIA ZINIE	ANTIPSYCHOTIC
00294799	PERPHENAZINE	AUENIS
00204902	DED DI JENIA ZINIE	ANTIPSYCHOTIC
00294802	PERPHENAZINE	AGENIS
000000000		ANTIPSYCHOTIC
00296309	PERPHENAZINE	AGENIS
0000(017		ANTIPSYCHOTIC
00296317	PERPHENAZINE	AGENIS
005 (2702		ANTIPSYCHOTIC
00563722	PERPHENAZINE	AGENIS
005(2720		ANTIPSYCHOTIC
00563730	PERPHENAZINE	AGENIS
00562740		ANTIPSYCHOTIC
00563749	PERPHENAZINE	AGENIS
005 (0757		ANTIPSYCHOTIC
00563757	PERPHENAZINE	AGENTS
0070(104		ANTIPSYCHOTIC
00726184	PERPHENAZINE	AGENTS
0050 (100		ANTIPSYCHOTIC
00726192	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
00726206	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
00726281	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
00751898	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
66124095	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
66124096	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
99100719	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
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99100720	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
99100721	PERPHENAZINE	AGENTS
		ANTIPSYCHOTIC
99100722	PERPHENAZINE	AGENTS
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ANTIPSYCHOTIC
99101199	PERPHENAZINE	AGENTS
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ANTIPSYCHOTIC
99101200	PERPHENAZINE	AGENTS
>>101 <u>2</u> 00		ANTIPSYCHOTIC
00335096	PERPHENAZINE	AGENTS
00222070		ANTIPSYCHOTIC
00335118	PERPHENAZINE	AGENTS
00555110		ANTIPSYCHOTIC
00335126	PERPHENAZINE	AGENTS
00333120		ANTIPSYCHOTIC
00335134	PERPHENAZINE	AGENTS
00555154		ANTIPSVCHOTIC
00563722	PERPHENAZINE 16 TAB	AGENTS
00303722		ANTIPSVCHOTIC
00563757	DEDDHENAZINE 2 TAB 2MC	AGENTS
00303737	FERFILENAZINE 2 TAB 200	ANTIDSVCHOTIC
00562720	DEDDLIEN AZINE 9 TAD 9MC	ANTIFSTCHUITC
00303730	FERFHENAZINE 8 TAB 8MG	AUENIS
00456020	DEDDUENAZINE TAD 2MC	ANTIPSICHUIIC
00430039	PERPHENAZINE TAD 2MG	AGENIS
00456047	DEDDUENA ZINE TAD AMC	ANTIPSICHUIIC
00456047	PERPHENAZINE TAB 4MG	AGENIS
00562740	DEDDUENIA ZINIE TAD ANAC	ANTIPSYCHOTIC
00563749	PERPHENAZINE TAB 4MG	AGENIS
00000000		ANTIPSYCHOTIC
02236943	PHL-LOXAPINE	AGENIS
00000011		ANTIPSYCHOTIC
02236944	PHL-LOXAPINE	AGENIS
00000015		ANTIPSYCHOTIC
02236945	PHL-LOXAPINE	AGENTS
00000000		ANTIPSYCHOTIC
02236946	PHL-LOXAPINE	AGENTS
00055440		ANTIPSYCHOTIC
02255448	PHL-LOXAPINE	AGENIS
00055456		ANTIPSYCHOTIC
02255456	PHL-LOXAPINE	AGENTS
		ANTIPSYCHOTIC
02307405	PHL-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307413	PHL-OLANZAPINE	AGENTS
00005 101		ANTIPSYCHOTIC
02307421	PHL-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307448	PHL-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307456	PHL-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02307464	PHL-OLANZAPINE ODT	AGENTS

		ANTIPSYCHOTIC
02307472	PHL-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02307480	PHL-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02258439	PHL-RISPERIDONE	AGENTS
02200107		ANTIPSYCHOTIC
02258447	PHL-RISPERIDONE	AGENTS
02200117		ANTIPSYCHOTIC
02258455	PHL-RISPERIDONE	AGENTS
02230133		ANTIPSYCHOTIC
02258463	PHI-RISPERIDONE	AGENTS
02230403		ANTIPSYCHOTIC
02258471	PHI RISPERIDONE	AGENTS
02230471	THE-RISTERIDONE	ANTIDSVCHOTIC
02258408	DUI DISDEDIDONE	AGENTS
02236496	FIL-RISFERIDONE	ANTIDEVCUOTIC
02204425	DUI DISDEDIDONE ODT	ANTIFSTCHOTIC
02294455	PHL-RISPERIDONE OD I	AGENIS
00004440	DUI DISDEDIDONE ODT	ANTIPSYCHUTIC
02294443	PHL-RISPERIDONE OD I	AGENIS
00004451		ANTIPSYCHOTIC
02294451	PHL-RISPERIDONE OD I	AGENIS
00550015		ANTIPSYCHOTIC
005/3817	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
00313815	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
02245432	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
02245433	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
00313823	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
02239829	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
02239830	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
02239831	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
99100767	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
02245432	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
02245433	PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
00427918	PIPOTIAZINE PALMITATE	AGENTS
		ANTIPSYCHOTIC
01926667	PIPOTIAZINE PALMITATE	AGENTS
		ANTIPSYCHOTIC
00427926	PIPOTIAZINE PALMITATE	AGENTS
		ANTIPSYCHOTIC
00990507	PIPOTIAZINE PALMITATE	AGENTS
50770501		ANTIPSYCHOTIC
01926675	ΡΙΡΟΤΙΑΖΙΝΕ ΡΔΙ ΜΙΤΔΤΕ	AGENTS
01720075		AOLIND

		ANTIPSYCHOTIC
00894672	PIPOTIAZINE PALMITATE	AGENTS
		ANTIPSYCHOTIC
02236468	PIPOTIAZINE PALMITATE	AGENTS
		ANTIPSYCHOTIC
02236471	PIPOTIAZINE PALMITATE	AGENTS
02230171		ANTIPSYCHOTIC
01026667	ΡΙΡΟΤΙΛΖΙΝΕ ΡΑΙ ΜΙΤΑΤΕ	AGENTS
01920007		ANTIDEVCHOTIC
01026675	ΔΙΔΟΤΙΑΖΙΝΕ ΔΑΙ ΜΙΤΑΤΕ	AGENTS
01920075		AGENTS
	PMS PERPHENAZINE CONCENTRATE	ANTIPSYCHOTIC
00751898	LIQ 3.2MG/ML	AGENTS
		ANTIPSYCHOTIC
00726206	PMS PERPHENAZINE TAB 16MG	AGENTS
		ANTIPSYCHOTIC
00726184	PMS PERPHENAZINE TAB 2MG	AGENTS
		ANTIPSYCHOTIC
00726192	PMS PERPHENAZINE TAB 4MG	AGENTS
		ANTIPSYCHOTIC
00726281	PMS PERPHENAZINE TAB 8MG	AGENTS
	PMS PROCHLORPERAZINE INJ	ANTIPSYCHOTIC
00753645	5MG/ML	AGENTS
	DMS TDIELLIODED AZINE HCL SVDUD	ANTIDEVCHOTIC
00751971	11 MCMI	ANTIFSTCHOTIC
00/318/1	11.8MiO/ML	AUENIS
0070(040	DMC TRUELLIOPER AZINE TAR 10MC	ANTIPSTCHUIL
00726249	PMS IRIFLUOPERAZINE TAB 10MG	AGENIS
0070(014		ANTIPSYCHOTIC
00726214	PMS IRIFLUOPERAZINE TAB IMG	AGENIS
00506055		ANTIPSYCHOTIC
00726257	PMS TRIFLUOPERAZINE TAB 20MG	AGENTS
0.050 (0.00		ANTIPSYCHOTIC
00726222	PMS TRIFLUOPERAZINE TAB 2MG	AGENTS
		ANTIPSYCHOTIC
00726230	PMS TRIFLUOPERAZINE TAB 5MG	AGENTS
		ANTIPSYCHOTIC
02466635	PMS-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02466643	PMS-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02466651	PMS-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02466678	PMS-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02466686	PMS-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02466694	PMS-ARIPIPRAZOLE	AGENTS
	-	ANTIPSYCHOTIC
02240668	PMS-CLOZAPINE	AGENTS
5_2.0000		ANTIPSYCHOTIC
02240669	PMS-CLOZAPINE	AGENTS
52210007		ANTIPSYCHOTIC
022/1028	PMS-ELUPHENAZINE DECANOATE	AGENTS
02271920		
	PMS-FLUPHENAZINE DECANOATE INJ	ANTIPSYCHOTIC
02091275	(BP) 25MG/ML	AGENTS

		ANTIPSYCHOTIC
00759503	PMS-HALOPERIDOL SOLN 2MG/ML	AGENTS
		ANTIPSYCHOTIC
02230707	PMS-HALOPERIDOL-LA	AGENTS
0		ANTIPSYCHOTIC
02230708	PMS-HALOPERIDOL-LA	AGENTS
02230700		ANTIPSYCHOTIC
02232903	PMS_METHOTRIMEPRAZINE	AGENTS
02232703		ANTIPSYCHOTIC
02232904	PMS_METHOTRIMEPRAZINE	AGENTS
02232704		ANTIPSVCHOTIC
02232905	PMS METHOTPIMEPPAZINE	AGENTS
02232903	r WS-WETHOTKIWEF KAZINE	ANTIDEVCHOTIC
02202116	DMC OL ANZADINE	ACENTS
02303110	PM5-OLANZAPINE	AUENIS
02202150	DMC OLANZADINE	ANTIPSTCHUTIC
02303139	PMS-OLANZAPINE	AGENIS
000001/77		ANTIPSYCHOTIC
02303167	PMS-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02303175	PMS-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02303183	PMS-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02367483	PMS-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02303191	PMS-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02303205	PMS-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02303213	PMS-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02423944	PMS-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02239829	PMS-PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
02239830	PMS-PIMOZIDE	AGENTS
		ANTIPSYCHOTIC
02239831	PMS-PIMOZIDE	AGENTS
	DMS DDOCHLODDED AZINE	ANTIPSVCHOTIC
00753688	SUDDOSITOIDES 10MG	AGENTS
00755088		ANTIDEVCHOTIC
00752627	DMC DDOCHLODDED A ZINE TAD 10MC	ACENTS
00733037	PMS-PROCHLORPERALINE TAB TOMO	AUENIS
00752661	DMC DDOCHLODDED AZINE TAD 5MC	ANTIPSTCHUTIC
00733001	PMS-PROCHLORPERALINE TAB JWG	AUENIS
00050007	DMC DIODEDIDONE	ANTIPSYCHOTIC
02252007	rwio-KISPEKIDUNE	AUEINIS
00050015		ANTIPSYCHOTIC
02252015	PM5-KISPEKIDUNE	AUENIS
00050000		ANTIPSYCHOTIC
02252023	PMS-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02252031	PMS-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02252058	PMS-RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02252066	PMS-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02279266	PMS-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02291770	PMS-RISPERIDONE ODT	AGENTS
		ANTIPSYCHOTIC
02291789	PMS-RISPERIDONE ODT	AGENTS
		ANTIPSYCHOTIC
02291797	PMS-RISPERIDONE ODT	AGENTS
		ANTIPSYCHOTIC
02370697	PMS-RISPERIDONE ODT	AGENTS
		ANTIPSYCHOTIC
02370700	PMS-RISPERIDONE ODT	AGENTS
	PMS-TRIFLUOPERAZINE HCL SYR	ANTIPSYCHOTIC
00776505	1 18MG/ML	AGENTS
00110202		ANTIPSYCHOTIC
01927795	PROCHLORPER AZINE	AGENTS
01921195		ANTIPSYCHOTIC
00789720	PROCHLORPERAZINE	AGENTS
00107120		ANTIPSYCHOTIC
00753688	PROCHLORPERAZINE	AGENTS
00100000		ANTIPSYCHOTIC
00025364	PROCHLORPERAZINE	AGENTS
00020001		ANTIPSYCHOTIC
00789747	PROCHLORPERAZINE	AGENTS
0010711		ANTIPSYCHOTIC
00025356	PROCHLORPERAZINE	AGENTS
		ANTIPSYCHOTIC
00753645	PROCHLORPERAZINE	AGENTS
		ANTIPSYCHOTIC
00777803	PROCHLORPERAZINE	AGENTS
		ANTIPSYCHOTIC
00809179	PROCHLORPERAZINE	AGENTS
		ANTIPSYCHOTIC
09991048	PROCHLORPERAZINE	AGENTS
		ANTIPSYCHOTIC
01927779	PROCHLORPERAZINE MESYLATE	AGENTS
		ANTIPSYCHOTIC
00578185	PROCHLORPERAZINE MESYLATE	AGENTS
		ANTIPSYCHOTIC
00025216	PROCHLORPERAZINE MESYLATE	AGENTS
		ANTIPSYCHOTIC
01927787	PROCHLORPERAZINE MESYLATE	AGENTS
		ANTIPSYCHOTIC
00025100	PROCHLORPERAZINE MESYLATE	AGENTS
		ANTIPSYCHOTIC
00753653	PROCHLORPERAZINE MESYLATE	AGENTS
	PROCHLORPERAZINE MESYLATE INI	ANTIPSYCHOTIC
00789747	5MG/ML	AGENTS
-		ANTIPSYCHOTIC
00093580	PROMAZINE	AGENTS
		ANTIPSYCHOTIC
00093599	PROMAZINE	AGENTS

		ANTIPSYCHOTIC
00017124	PROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00017132	PROMAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00017140	PROMAZINE HCL	AGENTS
0001/110		ANTIPSYCHOTIC
00030066	PROMAZINE HCL	AGENTS
00020000		ANTIPSYCHOTIC
00034088	PROMAZINE HCL	AGENTS
00051000		ANTIPSYCHOTIC
00034177	PROMAZINE HCI	AGENTS
00034177		ANTIPSVCHOTIC
00034185	PROMAZINE HCI	AGENTS
00034183		ANTIDEVCHOTIC
00280612	DDOMAZINE HCI	ACENTS
00289012	PROMAZINE HCL	AUENIS
00407500	DDOMAZINE LICI	ANTIPSTCHOTIC
00497509	PROMAZINE HCL	AGENIS
00407500		ANTIPSYCHOTIC
00497509	PROMAZINE HCL INJ 50MG/ML	AGENTS
00010500		ANTIPSYCHOTIC
02312700	PRO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02312719	PRO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02312727	PRO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02312735	PRO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02312743	PRO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02312751	PRO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02372622	Q-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02372630	Q-RISPERIDONE	AGENTS
	-	ANTIPSYCHOTIC
02372649	Q-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02372657	Q-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02372665	O-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02372673	O-RISPERIDONE	AGENTS
02012010		ANTIPSYCHOTIC
02353202	OUETIAPINE	AGENTS
52555262		ANTIPSYCHOTIC
02330423	OUETIAPINE FUMARATE	AGENTS
02000120	X CETTER A CET CHARACTE	ANTIPSYCHOTIC
02300830	ΟΙ ΙΕΤΙΔΡΙΝΕ ΕΙ ΜΑΡΑΤΕ	AGENTS
02377030		ANTIPSVCHOTIC
02307102	ΟΠΕΤΙΛΡΙΝΕ ΕΠΜΑΡΑΤΕ	AGENTS
0237/102		
02200212		ANTIFSICHUIL
02390213	QUE HAPINE FUMAKATE	AGENIS

		ANTIPSYCHOTIC
02387808	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02438011	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02236952	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02311712	OUETIAPINE FUMARATE	AGENTS
02011/12	Quality and a community	ANTIPSYCHOTIC
02317907	OUETIAPINE FUMARATE	AGENTS
02011901	Quality and a second se	ANTIPSYCHOTIC
02316099	OUETIAPINE FUMARATE	AGENTS
02010077	Quality and a second sec	ANTIPSYCHOTIC
02313928	OUETIAPINE FUMARATE	AGENTS
02313720	QUEINNINETUNINITE	ANTIPSYCHOTIC
02314002	OUETIAPINE FUMARATE	AGENTS
02314002		ANTIPSYCHOTIC
02307812	ΟΠΕΤΙΔΡΙΝΕ ΕΠΜΔΒΔΤΕ	AGENTS
02307012		ANTIPSVCHOTIC
02200062	OUETIADINE FUMADATE	AGENTS
02299002	QUEITAI INE FUMAKATE	ANTIDSVCHOTIC
02206578	OUETIADINE FUMADATE	AGENTS
02290378	QUEITAI INE PUMAKATE	ANTIDSVCHOTIC
02284242	OLIETIADINE ELIMADATE	ACENTS
02204243	QUEHAFINEFUMARATE	ANTIDEVCUOTIC
02424022	OUETIADINE EUMADATE	ANTIPSTCHUTC
02454052	QUEHAPINE FUMARATE	AUENIS
02420166		ANTIPSTCHUTIC
02439100	QUETIAPINE FUMARATE	AGENIS
02457227		ANTIPSTCHUTIC
02457257	QUETIAPINE FUMARATE	AGENIS
02407609		ANTIPSTCHUTIC
02407698	QUETIAPINE FUMARATE	AGENIS
00040960		ANTIPSYCHUTIC
02240802	QUEHAPINE FUMARATE	AUENIS
00201512		ANTIPSYCHOTIC
02321513	QUETIAPINE FUMARATE	AGENIS
00005450		ANTIPSYCHOTIC
02395452	QUETIAPINE FUMARATE	AGENIS
02457245		ANTIPSYCHOTIC
02457245	QUETIAPINE FUMARATE	AGENIS
00400046		ANTIPSYCHOTIC
02438046	QUETIAPINE FUMARATE	AGENIS
00410000		ANTIPSYCHOTIC
02412993	QUETIAPINE FUMARATE	AGENTS
00405504		ANTIPSYCHOTIC
02407701	QUETTAPINE FUMARATE	AGENTS
00050100		ANTIPSYCHOTIC
02353199	QUETTAPINE FUMARATE	AGENTS
00000		ANTIPSYCHOTIC
02330458	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02399849	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02397110	QUETIAPINE FUMARATE	AGENTS

		ANTIPSYCHOTIC
02390248	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02387824	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02236953	OUETIAPINE FUMARATE	AGENTS
02200700	Quality and a community	ANTIPSYCHOTIC
02317923	OUETIAPINE FUMARATE	AGENTS
02011/20	Querran (E) Channelle	ANTIPSYCHOTIC
02316110	OUETIAPINE FUMARATE	AGENTS
02310110		ANTIPSYCHOTIC
02314010	ΟΠΕΤΙΔΡΙΝΕ ΕΠΜΔΒΔΤΕ	AGENTS
02314010	QUEITAI INET UMARATE	ANTIPSVCHOTIC
02212026	OLIETIADINE ELIMADATE	ACENTS
02313930	QUEHAFINE FUMAKATE	AUENIS
02211747		ANTIPSTCHUITC
02311/4/	QUETIAPINE FUMARATE	AGENIS
00000000		ANTIPSYCHOTIC
02307839	QUETIAPINE FUMARATE	AGENIS
		ANTIPSYCHOTIC
02296594	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02284278	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02300192	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02395460	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02434040	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02439182	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02412977	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02353164	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02330415	OUETIAPINE FUMARATE	AGENTS
02000110	Quality and a second se	ANTIPSYCHOTIC
02399822	OUETIAPINE FUMARATE	AGENTS
02377022	Querran (E) Channelle	ANTIPSYCHOTIC
02397099	OUETIAPINE FUMARATE	AGENTS
02371077		ANTIPSYCHOTIC
02300205	OUETIADINE EUMARATE	AGENTS
02390203	QUEITAI INE PUMARATE	ANTIDEVCHOTIC
02287704	OLIETIADINE ELIMADATE	ACENTS
02387794	QUEHAFINEFUMARATE	ANTIDEVCUOTIC
02429002		ANTIPSICHUIIC
02438003		AUENIS
0222051		ANTIPSYCHUTIC
02230931		AUEINIS
00017000		ANTIPSYCHUTIC
02317893	QUETIAPINE FUMARATE	AGENTS
0001 (0000		ANTIPSYCHOTIC
02316080	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02313995	QUETIAPINE FUMARATE	AGENTS

		ANTIPSYCHOTIC
02313901	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02311704	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02307804	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02299054	OUETIAPINE FUMARATE	AGENTS
022//001	Quality and a community	ANTIPSYCHOTIC
02296551	OUETIAPINE FUMARATE	AGENTS
022/0001	Quality and a second se	ANTIPSYCHOTIC
02284235	OUETIAPINE FUMARATE	AGENTS
02201200	Quality and a second sec	ANTIPSYCHOTIC
02434024	OUETIAPINE FUMARATE	AGENTS
02131021	QUEINNINETUNINITE	ANTIPSYCHOTIC
02439158	OUETIAPINE FUMARATE	AGENTS
02437130		ANTIPSYCHOTIC
02457253	ΟΠΕΤΙΔΡΙΝΕ ΕΠΜΔΒΔΤΕ	AGENTS
02+37233		ANTIPSVCHOTIC
02413000	OUETIADINE FUMADATE	AGENTS
02413000	QUEITAI INE FUMAKATE	ANTIDSVCHOTIC
02407728	OUETIADINE FUMADATE	AGENTS
02407728	QUEITAI INE FUMAKATE	ANTIDSVCHOTIC
02205470	OLIETIADINE ELIMADATE	ANTIFSTCHOTIC
02393479	QUEHAFINEFUMARATE	ANTIDEVCUOTIC
02220466	OLIETIADINE ELIMADATE	ANTIPSTCHUTC
02550400	QUEHAFINEFUMARATE	ANTIDEVCUOTIC
02200957		ANTIPSTCHUTIC
02399857	QUETIAPINE FUMARATE	AGENIS
02207120		ANTIPSTCHUTIC
02397129	QUETIAPINE FUMARATE	AGENIS
02200256		ANTIPSTCHUTIC
02390230	QUETIAPINE FUMARATE	AGENIS
00007000		ANTIPSYCHUTIC
02387832	QUEHAPINE FUMARATE	AUENIS
02429054		ANTIPSYCHOTIC
02438054	QUETIAPINE FUMARATE	AGENIS
02214020		ANTIPSYCHOTIC
02314029	QUETIAPINE FUMARATE	AGENIS
02217021		ANTIPSYCHOTIC
02317931	QUETIAPINE FUMARATE	AGENIS
0001(100		ANTIPSYCHOTIC
02316129	QUETIAPINE FUMARATE	AGENIS
00010011		ANTIPSYCHOTIC
02313944	QUETIAPINE FUMARATE	AGENTS
00011755		ANTIPSYCHOTIC
02311755	QUETIAPINE FUMARATE	AGENTS
00005015		ANTIPSYCHOTIC
02307847	QUETIAPINE FUMARATE	AGENTS
0000		ANTIPSYCHOTIC
02296608	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02284286	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02244107	QUETIAPINE FUMARATE	AGENTS

		ANTIPSYCHOTIC
02300206	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02434059	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02439190	OUETIAPINE FUMARATE	AGENTS
02.07170	Quarta a la communita	ANTIPSYCHOTIC
02457261	OUETIAPINE FUMARATE	AGENTS
02107201	QUEIMMENEITUM	ANTIPSYCHOTIC
02407736	OUETIAPINE FUMARATE	AGENTS
02407730		ANTIPSVCHOTIC
02305487	OUETIADINE EUMARATE	AGENTS
02393407	QUEITAI INE PUMARATE	ANTIDEVCHOTIC
02200214	OUETIADINE EUMADATE	AGENTS
02300214	QUEHAFINE FUMARATE	AUENIS
02457220		ANTIPSYCHOTIC
02457229	QUETIAPINE FUMARATE	AGENIS
00407671		ANTIPSYCHOTIC
02407671	QUETIAPINE FUMARATE	AGENIS
		ANTIPSYCHOTIC
02395444	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02300184	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02284251	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02296586	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02298996	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02299003	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02299011	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02299038	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02299046	OUETIAPINE FUMARATE	AGENTS
0	Quality and a second se	ANTIPSYCHOTIC
02299070	OUETIAPINE FUMARATE	AGENTS
0	Quarta a la communita	ANTIPSYCHOTIC
02299089	OUETIAPINE FUMARATE	AGENTS
022//00/	QUEIMMENTE	ANTIPSYCHOTIC
02299097	OUETIAPINE FUMARATE	AGENTS
02277077		ANTIPSVCHOTIC
02307820		AGENTS
02307820		ANTIDEVCUOTIC
02216102		ANTIPSICIULU
02310102		
00216600		ANTIPSYCHUTIC
02310092		AUEINIS
0001/707		ANTIPSYCHUTIC
02316706	QUETIAPINE FUMARATE	AGENTS
0001-55-1		ANTIPSYCHOTIC
02316714	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02316722	QUETIAPINE FUMARATE	AGENTS

		ANTIPSYCHOTIC
02316730	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02317346	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02317354	OUETIAPINE FUMARATE	AGENTS
02011001	Quality and a community	ANTIPSYCHOTIC
02317362	OUETIAPINE FUMARATE	AGENTS
02011002	Quality and a second sec	ANTIPSYCHOTIC
02317370	OUETIAPINE FUMARATE	AGENTS
02011010	QUEITIN IN ET CHAINETTE	ANTIPSYCHOTIC
02317915	OUETIAPINE FUMARATE	AGENTS
02317713		ANTIPSYCHOTIC
02323737	OUETIADINE FUMADATE	AGENTS
02323737	QUEHAFINEFUMARATE	ANTIDSVCHOTIC
02222745	OLIETIADINE ELIMADATE	AGENTS
02323743	QUEHAFINE FUMARATE	ANTIDEVCUOTIC
00000750		ANTIPSTCHUITC
02323753	QUETIAPINE FUMARATE	AGENIS
00000771		ANTIPSYCHOTIC
02323761	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02323788	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02330431	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02333031	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02333058	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02333066	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02333074	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02339153	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02339161	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02339188	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02339196	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02340127	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02340135	OUETIAPINE FUMARATE	AGENTS
02510155	Querranite	ANTIPSYCHOTIC
02340143	OUETIAPINE FUMARATE	AGENTS
02310173		ANTIPSYCHOTIC
02340151	OUETIAPINE FUMARATE	AGENTS
02570151		ANTIPSVCHOTIC
023/2506	ΟΙ ΙΕΤΙΔΡΙΝΕ ΕΙ ΜΑΡΑΤΕ	AGENTS
02372370		
02342618		AGENTS
02342010		ANTIDEVCUOTIC
02242626		AGENTS
02342020	UUETIAPIINE FUMAKATE	AUEN15

		ANTIPSYCHOTIC
02342634	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02342642	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02353172	OUETIAPINE FUMARATE	AGENTS
020001/2	Quality and a community	ANTIPSYCHOTIC
02353180	OUETIAPINE FUMARATE	AGENTS
02555100		ANTIPSVCHOTIC
02361892	ΟΠΕΤΙΑΡΙΝΕ ΕΓΙΜΑΒΑΤΕ	AGENTS
02301072		ANTIPSVCHOTIC
02363025	OUETIADINE EUMADATE	AGENTS
02303923	QUEHAFINEFUMARATE	ANTIDEVCHOTIC
02262022		ANTIPSICHUIIC
02363933	QUETIAPINE FUMARATE	AGENIS
000 (00 11		ANTIPSYCHOTIC
02363941	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02387816	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02390221	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02395800	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02395819	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02395827	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02400340	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02400359	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02400367	OUETIAPINE FUMARATE	AGENTS
02100201	Quality and a community	ANTIPSYCHOTIC
02400375	OUETIAPINE FUMARATE	AGENTS
02100375		ANTIPSYCHOTIC
02400383	ΟΠΕΤΙΑΡΙΝΕ ΕΓΙΜΑΒΑΤΕ	AGENTS
02400303		ANTIPSVCHOTIC
02412085	OUETIADINE EUMADATE	AGENTS
02412965	QUEHAFINEFUMARATE	ANTIDEVCHOTIC
02417250	OUETIADINE EUMADATE	ACENTS
02417559	QUEITAFINE FUMARATE	ANTIDEVCHOTIC
02417267		ANTIPSICHUIIC
02417307	QUETIAPINE FUMARATE	AGENIS
00417075		ANTIPSYCHOTIC
02417375	QUEHAPINE FUMARATE	AGENIS
		ANTIPSYCHOTIC
02417383	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02417391	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02417782	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02417790	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02417804	QUETIAPINE FUMARATE	AGENTS

		ANTIPSYCHOTIC
02417812	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02417820	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02439174	OUETIAPINE FUMARATE	AGENTS
02137171	QUEINNINETUNIN	ANTIPSYCHOTIC
02447088	OUETIADINE EUMARATE	AGENTS
02447088	QUEHAFINEFUMARATE	ANTIDEVCHOTIC
02447006	OLIETIADINE ELIMADATE	AGENTS
02447090	QUEHAFINE FUMAKATE	AUENIS
02447126		ANTIPSICHUIIC
02447120	QUETIAPINE FUMARATE	AGENIS
00445404		ANTIPSYCHOTIC
02447134	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02447193	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02447207	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02447223	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
02447258	QUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
22123257	OUETIAPINE FUMARATE	AGENTS
		ANTIPSYCHOTIC
82236951	OUETIAPINE FUMARATE	AGENTS
02200701	Quality and a second se	ANTIPSYCHOTIC
82236952	OUETIAPINE FUMARATE	AGENTS
02230732		ANTIPSVCHOTIC
02403064	PAN OLANZADINE	AGENTS
02403004	KAN-OLANZAFINE	ANTIDEVCHOTIC
02402072	DAN OLANZADINE	ACENTS
02403072	KAN-OLANZAPINE	AGENIS
02402090	DANLOLANZADINE	ANTIPSTCHUITC
02403080	KAN-OLANZAPINE	AGENIS
02402000		ANTIPSYCHOTIC
02403099	RAN-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02403102	RAN-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02429594	RAN-OLANZAPINE IR	AGENTS
		ANTIPSYCHOTIC
02429608	RAN-OLANZAPINE IR	AGENTS
		ANTIPSYCHOTIC
02429616	RAN-OLANZAPINE IR	AGENTS
		ANTIPSYCHOTIC
02429624	RAN-OLANZAPINE IR	AGENTS
		ANTIPSYCHOTIC
02429632	RAN-OLANZAPINE IR	AGENTS
		ANTIPSYCHOTIC
02429640	RAN-OLANZAPINE IR	AGENTS
52127040		ANTIPSVCHOTIC
02414090	RAN-OI ANZAPINE ODT	AGENTS
02717090		ANTIDEVCUOTIC
02414104	DAN OLANZADINE ODT	ADDIE
02414104	KAN-ULANZAPINE UDT	AGENIS

		ANTIPSYCHOTIC
02414112	RAN-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02414120	RAN-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02280906	RAN-RISPERIDONE	AGENTS
02200700		ANTIPSYCHOTIC
02280914	RAN-RISPERIDONE	AGENTS
02200711		ANTIPSYCHOTIC
02280922	RAN-RISPERIDONE	AGENTS
02200722		ANTIPSYCHOTIC
02280930	RAN-RISPERIDONE	AGENTS
02200730		ANTIPSVCHOTIC
02280040	DAN DISDEDIDONE	AGENTS
02280949	KAN-KISPEKIDONE	AUENIS
02220057	DAN DICREDIDONIE	ANTIPSICHUTIC
02280957	KAN-RISPERIDONE	AGENIS
0000005	DAN DISPEDIDONE	ANTIPSYCHOTIC
02328305	RAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02328313	RAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02328321	RAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02328348	RAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02328364	RAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02328372	RAN-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
00552429	RATIO-HALOPERIDOL 2MG/ML	AGENTS
		ANTIPSYCHOTIC
00552135	RATIO-HALOPERIDOL TAB 0.5MG	AGENTS
		ANTIPSYCHOTIC
00728306	RATIO-HALOPERIDOL TAB 10MG	AGENTS
		ANTIPSYCHOTIC
00552143	RATIO-HALOPERIDOL TAB 1MG	AGENTS
		ANTIPSYCHOTIC
00728292	RATIO-HALOPERIDOL TAB 2MG	AGENTS
00120272		ANTIPSYCHOTIC
00647969	RATIO-HALOPERIDOL TAB 5MG	AGENTS
		ANTIPSYCHOTIC
02264757	RATIO-RISPERIDONE	AGENTS
02204737		ANTIPSVCHOTIC
02264765	DATIO DISDEDIDONE	AGENTS
02204703	KATIO-KISPEKIDONE	ANTIDEVCHOTIC
00064772	DATIO DISDEDIDONE	ACENTS
02204773	KATIO-KISPEKIDUNE	AUENIS
02264791	DATIO DISDEDIDONE	ANTIPSICHUIIC
02204781	KATIU-KISPEKIDUNE	AUENIS
00000000		ANTIPSYCHUTIC
02264803	KATIO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02264811	RATIO-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02036363	REMOXIPRIDE HCL	AGENTS

		ANTIPSYCHOTIC
02036371	REMOXIPRIDE HCL	AGENTS
02030371		ANTIPSYCHOTIC
02036398	REMOXIPRIDE HCL	AGENTS
02030370		
02211165	RHO-FLUPHENAZINE DECANOATE	ANTIPSYCHOTIC
02211165	INJ.CONC-100MG/ML	AGENIS
	RHO-FLUPHENAZINE DECANOATE	ANTIPSYCHOTIC
02211157	INJ-25MG/ML IM SC	AGENTS
	RHO-HALOPERIDOL DECANOATE	ANTIPSYCHOTIC
02211149	INJIM 100MG/ML	AGENTS
	PHO HALOPEDIDOL DECANOATE	ANTIDEVCHOTIC
02211130	INL IM 50MG/MI	AGENTS
02211130		ANTIDEVCHOTIC
02332051	RISPERIDONE	AGENTS
02332031	RISIERIDONE	ANTIPSVCHOTIC
02232078	DISDEDIDONE	AGENTS
02552078	RISPERIDONE	ANTIDEVCHOTIC
02371766	RISPERIDONE	ANTIFSTCHUIL
023/1/00		ANTIDSVCUOTIC
02250700	DISDEDIDONE	ANTIPSICHUTIC
02339790	KISPERIDONE	ANTIDEVCLOTIC
02229205	DISDEDIDONE	ACENTS
02328303	RISPERIDONE	ANTIDEVCUOTIC
02250520	DISDEDIDONE	ANTIPSTCHUTIC
02359529	RISPERIDONE	AGENIS
0225(000	DISDEDIDONE	ANTIPSYCHOTIC
02350880	RISPERIDONE	AGENIS
000064757	DISDEDIDONE	ANTIPSYCHUTIC
02264757	RISPERIDONE	AGENIS
02252007	DIGDEDIDONE	ANTIPSYCHOTIC
02252007	RISPERIDONE	AGENIS
02240551	DISDEDIDONE	ANTIPSYCHOTIC
02240331	RISPERIDONE	AUENIS
02202655	DISDEDIDONE	ANTIPSTCHUTIC
02303655	RISPERIDONE	AGENIS
02202495	DISDEDIDONE	ANTIPSTCHUTIC
02303485	RISPERIDONE	AGENIS
02202807	DISDEDIDONE	ANTIPSTCHUTIC
02292807	KISPEKIDONE	AUENIS
02282600	DISDEDIDONE	ACENTS
02282090	RISPERIDONE	AUENIS
02202505	DISDEDIDONE	ANTIPSTCHUTIC
02282383	RISPERIDONE	AGENIS
02282240	DISDEDIDONE	ANTIPSTCHUTIC
02282240	RISPERIDONE	AUENIS
02292110	DISDEDIDONE	ACENTS
02282119		AUENIS
02280006	DISDEDIDONE	ANTIPSICHUIL
02280900		AUEINIS
02270500	DISDEDIDONE	ANTIFSICHUIL
02279309		AUEINIS
00064765	DISDEDIDONE	ANTIPSYCHUIIC
02264765	KISPEKIDUNE	AUENIS
00064100	DIGDEDIDONE	ANTIPSYCHOTIC
02264188	KISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02252015	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02240552	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02303663	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02303493	RISPERIDONE	AGENTS
02000170		ANTIPSYCHOTIC
02282593	RISPERIDONE	AGENTS
02202070		ANTIPSYCHOTIC
02282259	RISPERIDONE	AGENTS
02202207		ANTIPSYCHOTIC
02282127	RISPERIDONE	AGENTS
02202127		ANTIPSYCHOTIC
02280914	RISPERIDONE	AGENTS
02200714		ANTIPSVCHOTIC
02270405	DISDEDIDONE	AGENTS
02279493	NISPERIDONE	ANTIDEXCLIOTIC
02271774	DISDEDIDONIE	ANTIPSICHUIC
025/1//4	RISPERIDONE	AGENIS
02250804	DISDEDIDONIE	ANTIPSYCHUTIC
02559804	RISPERIDONE	AGENIS
00000010	DIGDEDIDONE	ANTIPSYCHOTIC
02328313	RISPERIDONE	AGENIS
00050507	DIRDEDIDONIE	ANTIPSYCHOTIC
02359537	RISPERIDONE	AGENIS
0.000		ANTIPSYCHOTIC
02356899	RISPERIDONE	AGENTS
00047704	DISDEDIDONE	ANTIPSYCHOTIC
02247704	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02413485	RISPERIDONE	AGENTS
0000000		ANTIPSYCHOTIC
02332086	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02371782	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02359812	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02328321	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02359545	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02356902	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02264773	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02264196	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02258455	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02252023	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282607	RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02282267	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282135	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02280922	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02279800	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02025280	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02247705	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02291789	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02413493	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02236950	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02280396	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02279266	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02255707	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02264781	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02264218	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02258463	RISPERIDONE	AGENTS
000050001	DIGDEDIDONE	ANTIPSYCHOTIC
02252031	RISPERIDONE	AGENIS
02202515	DISDEDIDONE	ANTIPSYCHOTIC
02303515	RISPERIDONE	AGENIS
02292615	DISDEDIDONE	ACENTS
02282013	RISPERIDONE	ANTIDEVCHOTIC
02282275	DISDEDIDONE	AGENTS
02282273	RISPERIDONE	ANTIDEVCHOTIC
02282143	RISPERIDONE	AGENTS
02202143		ANTIPSVCHOTIC
02280930	RISPERIDONE	AGENTS
02200730		ANTIPSYCHOTIC
02279819	RISPERIDONE	AGENTS
02279019		ANTIPSYCHOTIC
02332094	RISPERIDONE	AGENTS
52002071		ANTIPSYCHOTIC
02371790	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02359820	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02328348	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02359553	RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02356910	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02025299	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02413507	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02247706	RISPERIDONE	AGENTS
02211700		ANTIPSYCHOTIC
02291797	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02255723	RISPERIDONE	AGENTS
02200720		ANTIPSYCHOTIC
02264803	RISPERIDONE	AGENTS
02201003		ANTIPSYCHOTIC
02264226	RISPERIDONE	AGENTS
02201220		ANTIPSYCHOTIC
02252058	RISPERIDONE	AGENTS
02252050		ANTIPSVCHOTIC
02282623	RISPERIDONE	AGENTS
02202023		ANTIPSVCHOTIC
02282283	RISPERIDONE	AGENTS
02202203	KISI EKIDONE	ANTIPSVCHOTIC
02282151	DISDEDIDONE	ANTIFSTCHUTC
02282131	KISPERIDONE	AGENTS
02280040	DISDEDIDONE	ANTIPSICHUIC
02280949	RISPERIDONE	AGENIS
00070907	DISDEDIDONE	ANTIPSTCHUTIC
02279827	RISPERIDONE	AGENIS
02222109	DISDEDIDONE	ANTIPSTCHUTIC
02552108	RISPERIDONE	AGENIS
02271904	DISDEDIDONE	ANTIPSTCHUTIC
023/1804	RISPERIDONE	AGENIS
000000004	DISDEDIDONE	ANTIPSTCHUTIC
02328304	RISPERIDONE	AGENIS
02250820	DISDEDIDONE	ANTIPSYCHUTIC
02359839	RISPERIDONE	AGENIS
000050561	DISDEDIDONE	ANTIPSYCHUTIC
02359561	RISPERIDONE	AGENIS
02256020	DISDEDIDONE	ANTIPSYCHOTIC
02356929	KISPEKIDUNE	AUENIS
00005000	DIGDEDIDONE	ANTIPSYCHOTIC
02025302	RISPERIDONE	AGENIS
		ANTIPSYCHOTIC
02413515	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02370697	RISPERIDONE	AGENTS
0000000		ANTIPSYCHOTIC
02268086	RISPERIDONE	AGENTS
000		ANTIPSYCHOTIC
02264811	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02264234	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02258498	RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02252066	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282631	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282291	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282178	RISPERIDONE	AGENTS
02202170		ANTIPSYCHOTIC
02280957	RISPERIDONE	AGENTS
02200707		ANTIPSYCHOTIC
02279835	RISPERIDONE	AGENTS
02277035		ANTIPSYCHOTIC
02332116	RISPERIDONE	AGENTS
02352110		ANTIPSYCHOTIC
02371812	RISPERIDONE	AGENTS
02371012		ANTIPSVCHOTIC
02228272	DISDEDIDONE	AGENTS
02326372	RISPERIDONE	ANTIDEVCLOTIC
02250847	DISDEDIDONE	ACENTS
02339847	RISPERIDONE	AGENIS
02250599	DISDEDIDONE	ANTIPSYCHUTIC
02559588	RISPERIDONE	AGENIS
00056007	DIGDEDIDONE	ANTIPSYCHOTIC
02356937	RISPERIDONE	AGENIS
00005010	DIGDEDIDONE	ANTIPSYCHOTIC
02025310	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02413523	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02370700	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02268094	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02255758	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02230455	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02255715	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02255731	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02255766	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02258439	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02258447	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02258471	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02278421	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02278448	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02278456	RISPERIDONE	AGENTS
	•	•

		ANTIPSYCHOTIC
02278464	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02278472	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02278480	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02283565	RISPERIDONE	AGENTS
02200000		ANTIPSYCHOTIC
02283573	RISPERIDONE	AGENTS
02200070		ANTIPSYCHOTIC
02283581	RISPERIDONE	AGENTS
02200001		ANTIPSYCHOTIC
02283603	RISPERIDONE	AGENTS
02203003		ANTIPSYCHOTIC
02283611	RISPERIDONE	AGENTS
02203011		ANTIPSVCHOTIC
02283638	DISDEDIDONE	AGENTS
02283038	NISPERIDONE	ANTIDEVCLOTIC
02294971	DISDEDIDONIE	ANTIPSICHUIC
02264671	RISPERIDONE	AGENIS
02294909	DISDEDIDONE	ANTIPSYCHUTIC
02284898	RISPERIDONE	AGENIS
00004001	DEPEDIDONE	ANTIPSYCHOTIC
02284901	RISPERIDONE	AGENIS
0000 4000	DISDEDID ON T	ANTIPSYCHOTIC
02284928	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02284936	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02284944	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02289628	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02289636	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02289644	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02289652	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02289660	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02291770	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02294435	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02294443	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02294451	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02294478	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02294486	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02294494	RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02296756	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02296764	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02296772	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02296780	RISPERIDONE	AGENTS
022/0/00		ANTIPSYCHOTIC
02296799	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02296802	RISPERIDONE	AGENTS
022/0002		ANTIPSYCHOTIC
02298465	RISPERIDONE	AGENTS
02270403		ANTIPSYCHOTIC
02303507	RISPERIDONE	AGENTS
02303307		ANTIPSYCHOTIC
02303523	RISPERIDONE	AGENTS
02303323		ANTIPSVCHOTIC
02202521	DISDEDIDONE	AGENTS
02303331	RISPERIDONE	ANTIDEVCHOTIC
02200572	DISDEDIDONE	AGENTS
02309372	KISPERIDONE	AUTIDEVCLOTIC
02212700	DISDEDIDONE	ANTIPSTCHUTIC
02512700	RISPERIDONE	AGENIS
02212710	DISDEDIDONE	ANTIPSYCHUTIC
02312/19	RISPERIDONE	AGENIS
00010707	DIGDEDIDONE	ANTIPSYCHOTIC
02312727	RISPERIDONE	AGENIS
00010705	DIGDEDIDONE	ANTIPSYCHOTIC
02312735	RISPERIDONE	AGENIS
00010740	DIGDEDIDONE	ANTIPSYCHOTIC
02312743	RISPERIDONE	AGENIS
00010751	DIGDEDIDONE	ANTIPSYCHOTIC
02312751	RISPERIDONE	AGENIS
00000516	DIGDEDIDONE	ANTIPSYCHOTIC
02323516	RISPERIDONE	AGENTS
00000504		ANTIPSYCHOTIC
02323524	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02323532	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02323540	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02323559	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02323567	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02334372	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02334380	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02334399	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02334402	RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02334410	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02334429	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02335387	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02335395	RISPERIDONE	AGENTS
02000070		ANTIPSYCHOTIC
02335409	RISPERIDONE	AGENTS
02000103		ANTIPSYCHOTIC
02335417	RISPERIDONE	AGENTS
02000117		ANTIPSYCHOTIC
02335425	RISPERIDONE	AGENTS
02333423		ANTIPSYCHOTIC
02335433	RISPERIDONE	AGENTS
02333433		ANTIPSVCHOTIC
02343711	DISDEDIDONE	AGENTS
02343711	NISPERIDONE	ANTIDSVCHOTIC
02242728	DISDEDIDONE	ACENTS
02343738	RISPERIDONE	AUENTS
02242746	DISDEDIDONE	ANTIPSICHUIC
02343740	RISPERIDONE	AGENTS
00040754	DIGDEDIDONIE	ANTIPSTCHUTIC
02343754	RISPERIDONE	AGENIS
00040760	DIGDEDIDONIE	ANTIPSYCHOTIC
02343762	RISPERIDONE	AGENIS
000 10770		ANTIPSYCHOTIC
02343770	RISPERIDONE	AGENTS
00050057		ANTIPSYCHOTIC
02359057	RISPERIDONE	AGENTS
00050065		ANTIPSYCHOTIC
02359065	RISPERIDONE	AGENTS
00000000	DIGDEDIDONE	ANTIPSYCHOTIC
02359073	RISPERIDONE	AGENTS
0000000		ANTIPSYCHOTIC
02359081	RISPERIDONE	AGENTS
000000000		ANTIPSYCHOTIC
02359103	RISPERIDONE	AGENTS
000001111		ANTIPSYCHOTIC
02359111	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02364344	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02365413	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02365421	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02365448	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02365456	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02365464	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02365472	RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02367173	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02367181	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02367203	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02367211	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02367238	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02367246	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369079	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369087	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369095	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369117	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369125	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02369133	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02372622	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02372630	RISPERIDONE	AGENTS
000000 (10)		ANTIPSYCHOTIC
02372649	RISPERIDONE	AGENTS
000070657	DIGDEDIDONIE	ANTIPSYCHOTIC
02372037	RISPERIDONE	AGENIS
02272665	DISDEDIDONE	AGENTS
02372003	NISPERIDONE	ANTIDEVCHOTIC
02372673	RISPERIDONE	AGENTS
02372073		ANTIPSVCHOTIC
22123109	RISPERIDONE	AGENTS
22123107		ANTIPSYCHOTIC
77292701	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
82025280	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
82025299	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02303485	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02303493	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02303507	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02303515	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02303523	RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
02303531	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02343711	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02343738	RISPERIDONE	AGENTS
02010700		ANTIPSYCHOTIC
02343746	RISPERIDONE	AGENTS
02010710		ANTIPSYCHOTIC
02343754	RISPERIDONE	AGENTS
02313731		ANTIPSYCHOTIC
02343762	RISPERIDONE	AGENTS
02343702		ANTIPSVCHOTIC
023/3770	PISPERIDONE	AGENTS
02343770	RISFERIDONE	ANTIDSVCHOTIC
02256990	DISDEDIDONE	AGENTS
02330880	RISPERIDONE	AUENIS
0225(200	DISDEDIDONIE	ACENTS
02350899	RISPERIDONE	AGENIS
00056000		ANTIPSYCHOTIC
02356902	RISPERIDONE	AGENTS
00055010		ANTIPSYCHOTIC
02356910	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02356929	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02356937	RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02296756	RISPERIDONE - 0.25	AGENTS
		ANTIPSYCHOTIC
02296764	RISPERIDONE - 0.5	AGENTS
		ANTIPSYCHOTIC
02296772	RISPERIDONE - 1	AGENTS
		ANTIPSYCHOTIC
02296780	RISPERIDONE - 2	AGENTS
		ANTIPSYCHOTIC
02296799	RISPERIDONE - 3	AGENTS
		ANTIPSYCHOTIC
02296802	RISPERIDONE - 4	AGENTS
	RISPERIDONE (RISPERIDONE	ANTIPSYCHOTIC
02236950	TARTRATE)	AGENTS
		ANTIPSYCHOTIC
02332051	RISPERIDONE TABLETS	AGENTS
		ANTIPSYCHOTIC
02332078	RISPERIDONE TABLETS	AGENTS
		ANTIPSYCHOTIC
02332086	RISPERIDONE TABLETS	AGENTS
		ANTIPSYCHOTIC
02332094	RISPERIDONE TABLETS	AGENTS
		ANTIPSYCHOTIC
02332108	RISPERIDONE TABLETS	AGENTS
02002100		ANTIPSYCHOTIC
02332116	RISPERIDONE TABLETS	AGENTS
02332110		
02454310	PISDEDIDONE TADTDATE	AGENTS
02434319	MOTENIDONE TAKIKATE	AOENIS

		ANTIPSYCHOTIC
02479346	RIVA-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02479354	RIVA-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02479362	RIVA-ARIPIPRAZOLE	AGENTS
02179302		ANTIPSYCHOTIC
02479370	RIVA - ARIPIPRAZOI F	AGENTS
02479370		ANTIPSVCHOTIC
02479389	RIVA - ARIPIPRAZOI F	AGENTS
02477307		ANTIPSVCHOTIC
02470307		AGENTS
02479397	KIVA-AKII II KAZOLE	ANTIDSVCHOTIC
02227126	DIVA OLANZADINE	ACENTS
02337120	RIVA-OLANZAPINE	AGENIS
000007104		ANTIPSYCHOTIC
02337134	RIVA-OLANZAPINE	AGENIS
00005110		ANTIPSYCHOTIC
02337142	RIVA-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337150	RIVA-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02337169	RIVA-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02339811	RIVA-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02339838	RIVA-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02339846	RIVA-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02392399	RIVA-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02283565	RIVA-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02283573	RIVA-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02283581	RIVA-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02283603	RIVA-RISPERIDONE	AGENTS
02203003		ANTIPSYCHOTIC
02283611	RIVA-RISPERIDONE	AGENTS
02200011		ANTIPSYCHOTIC
02283638	RIVA-RISPERIDONE	AGENTS
02203030		ANTIPSYCHOTIC
02473658	SANDOZ ADIDIDDAZOLE	AGENTS
02473038	SANDOZ ARIFIFRAZOLE	ANTIDEVCHOTIC
02472666		ACENTS
02473000	SANDUZ ARIFIFKAZULE	AUENIS
02472674		ANTIPSTCHUIL
024/30/4	SANDUZ AKIPIPKAZULE	AUEINIS
00470500		ANTIPSYCHUTIC
02473682	SANDOZ ARIPIPRAZOLE	AGENTS
00470-00		ANTIPSYCHOTIC
02473690	SANDOZ ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02473704	SANDOZ ARIPIPRAZOLE	AGENTS

		ANTIPSYCHOTIC
02247798	SANDOZ CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02247805	SANDOZ CLOZAPINE	AGENTS
		ANTIPSYCHOTIC
02310341	SANDOZ OLANZAPINE	AGENTS
02010011		ANTIPSYCHOTIC
02310368	SANDOZ OLANZAPINE	AGENTS
02310300		ANTIPSYCHOTIC
02310376	SANDOZ OLANZAPINE	AGENTS
02310370	SANDOL OLANZAI INL	ANTIPSVCHOTIC
02310384	SANDOZ OLANZADINE	AGENTS
02310384	SANDOZ OLANZAFINE	ANTIDSVCHOTIC
02210202	CANDOZ OLANZADINE	ANTIPSICHOTIC
02310392	SANDUZ ULANZAPINE	AGENIS
00010406		ANTIPSYCHOTIC
02310406	SANDOZ OLANZAPINE	AGENIS
		ANTIPSYCHOTIC
02327775	SANDOZ OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02327783	SANDOZ OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02327791	SANDOZ OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02327805	SANDOZ OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
00789720	SANDOZ PROCHLORPERAZINE	AGENTS
		ANTIPSYCHOTIC
02279495	SANDOZ RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02279509	SANDOZ RISPERIDONE	AGENTS
02277007		ANTIPSYCHOTIC
02279800	SANDOZ RISPERIDONE	AGENTS
02219000		ANTIPSYCHOTIC
02279819	SANDOZ RISPERIDONE	AGENTS
02279019		ANTIPSVCHOTIC
02270827	SANDOZ DISDEDIDONE	AGENTS
02219821	SANDOZ RISI ERIDONE	ANTIDEVCHOTIC
00070925	CANDOZ DISDEDIDONIE	ANTIPSICHOTIC
02219833	SANDUZ KISPEKIDUNE	AUENIS
02202907	CANDOZ DISDEDIDONE	ANTIPSTCHUIIC
02292807	SANDUZ KISPEKIDUNE	AUEINIS
00000555	GANDOZ DIGDEDIDONE	ANTIPSYCHUTIC
02303655	SANDOZ RISPERIDONE	AGENIS
000000000		ANTIPSYCHOTIC
02303663	SANDOZ RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
66124173	SULPIRIDE	AGENTS
		ANTIPSYCHOTIC
02464144	TEVA-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02464152	TEVA-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02464160	TEVA-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02464179	TEVA-ARIPIPRAZOLE	AGENTS

		ANTIPSYCHOTIC
02464187	TEVA-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
02464195	TEVA-ARIPIPRAZOLE	AGENTS
		ANTIPSYCHOTIC
00232807	TEVA-CHLORPROMAZINE	AGENTS
00202001		ANTIPSYCHOTIC
00232823	TEVA-CHI ORPROMAZINE	AGENTS
00232023		ANTIPSYCHOTIC
00232831	TEVA-CHI ORPROMAZINE	AGENTS
00232031		ANTIPSVCHOTIC
00363650	TEVA HALOPERIDOL	AGENTS
00303030	TEVA-HALOI ERIDOL	ANTIDSVCHOTIC
00262660	TEVA HALODEDIDOL	ANTIFSTCHOTIC
00303009	TEVA-HALOPERIDOL	AUENIS
00262677	TEVA HALODEDIDOL	ANTIPSYCHUTIC
00303077	TEVA-HALOPERIDOL	AGENIS
00262605		ANTIPSYCHOTIC
00363685	IEVA-HALOPERIDOL	AGENIS
		ANTIPSYCHOTIC
00713449	TEVA-HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
00768820	TEVA-HALOPERIDOL	AGENTS
		ANTIPSYCHOTIC
02276712	TEVA-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02276720	TEVA-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02276739	TEVA-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02276747	TEVA-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02276755	TEVA-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02359707	TEVA-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02321378	TEVA-OLANZAPINE OD	AGENTS
		ANTIPSYCHOTIC
02321386	TEVA-OLANZAPINE OD	AGENTS
02021000		ANTIPSYCHOTIC
02321343	TEVA-OLANZAPINE ODT	AGENTS
02021010		ANTIPSYCHOTIC
02321351	TEVA-OLANZAPINE ODT	AGENTS
02321331		ANTIPSVCHOTIC
02264188	TEVA DISDEDIDONE	AGENTS
02204188	IEVA-RISPERIDONE	AUENIS
02264106	TEVA DISDEDIDONIE	ANTIPSICHUTIC
02204190	IEVA-KISPEKIDUNE	AUENIS
02264219	TEVA DISDEDIDONE	ANTIPSYCHUIIC
02264218	IEVA-KISPEKIDUNE	AUENIS
00000000		ANTIPSYCHOTIC
02264226	TEVA-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02264234	TEVA-RISPERIDONE	AGENTS
		ANTIPSYCHOTIC
02282690	TEVA-RISPERIDONE	AGENTS

		ANTIPSYCHOTIC
00028614	THIOPROPAZATE HCL	AGENTS
		ANTIPSYCHOTIC
00025763	THIOPROPERAZINE MESYLATE	AGENTS
		ANTIPSYCHOTIC
01927639	THIOPROPERAZINE MESYLATE	AGENTS
		ANTIPSYCHOTIC
00025747	THIOPROPERAZINE MESYLATE	AGENTS
		ANTIPSYCHOTIC
00025755	THIOPROPERAZINE MESYLATE	AGENTS
		ANTIPSYCHOTIC
00456101	THIORIDAZINE HCL	AGENTS
00.00101		ANTIPSYCHOTIC
00037478	THIORIDAZINE HCL	AGENTS
00037170		ANTIPSYCHOTIC
00360244	THIORIDAZINE HCL	AGENTS
00500211		ANTIPSYCHOTIC
00027553	THIORIDAZINE HCI	AGENTS
00027555		ANTIPSVCHOTIC
00575143	THIORIDAZINE HCI	AGENTS
00373143		ANTIPSVCHOTIC
00027375	THIORIDAZINE HCI	AGENTS
00027373		ANTIDSVCHOTIC
00456063	THIODIDAZINE HCI	AGENTS
00430003	THIORIDAZINE HCL	AUENIS
00027508	THIODIDAZINE HCI	AGENTS
00037308	THIORIDAZINE HCL	AUENIS
00260229	THIODIDA ZINE LICI	ANTIPSTCHUTTC
00360228	THIORIDAZINE HCL	AGENIS
00027520	THIODIDA ZINE LICI	ANTIPSTCHUTTC
00027529	THIORIDAZINE HCL	AGENIS
00575110	THIODIDA ZINE LICI	ANTIPSTCHUTTC
00575119	THIORIDAZINE HCL	AGENIS
00456071	THIODIDAZINE LICI	ACENTS
00430071	THIORIDAZINE HCL	AUENIS
00027404	THIODIDAZINE LICI	ACENTS
00037494	THIORIDAZINE HCL	AUENIS
00260109	THIODIDA ZINE LICI	ANTIPSTCHUITC
00300198	THIORIDAZINE HCL	AGENIS
00007527	THIODIDA ZINE LICI	ANTIPSYCHUTIC
00027337	THIORIDAZINE HCL	AUENIS
00575107		ACENTS
00575127	THIORIDAZINE HCL	AGENIS
00229775		ANTIPSYCHOTIC
00238775	THIORIDAZINE HCL	AGENTS
00000550	THIODIDAZINE LICI	ANTIPSYCHUIIC
02229553	I HIUKIDAZINE HUL	AUENIS
00027250	THIODIDAZINE LICI	ANTIPSYCHOTIC
00027359	I HIUKIDALINE HUL	AUENIS
00775220		ANTIPSYCHOTIC
00775320	I HIUKIDAZINE HCL	AGENIS
00456000		ANTIPSYCHOTIC
00456098	I HIORIDAZINE HCL	AGENTS
00007405		ANTIPSYCHOTIC
00037486	THIORIDAZINE HCL	AGENTS

		ANTIPSYCHOTIC
00360236	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00027545	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00575135	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00027561	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00238783	THIORIDAZINE HCL	AGENTS
00200700		ANTIPSYCHOTIC
00238791	THIORIDAZINE HCL	AGENTS
00230771		ANTIPSYCHOTIC
00238805	THIORIDAZINE HCI	AGENTS
00230003		ANTIPSYCHOTIC
00238813	THIORIDAZINE HCI	AGENTS
00230013		ANTIPSYCHOTIC
00238821	THIORIDAZINE HCI	AGENTS
00230021		ANTIPSVCHOTIC
00262587	THIODIDAZINE HCI	AGENTS
00202387	THIORIDAZINE IICL	ANTIDEVCHOTIC
00268844	THIORIDAZINE HCI	AGENTS
00200044	IIIORIDAZINE IICE	ANTIDEVCHOTIC
00269952	THIODIDAZINE HCI	ANTIFSTCHOTIC
00208832	THIORIDAZINE HCL	AUTIDEVCUOTIC
00271200	THIODIDAZINE LICI	ANTIPSICHOTIC
00271209	THIORIDAZINE HCL	AUTIDEVCUOTIC
00271217	THIODIDAZINE LICI	ANTIPSICHOTIC
002/121/	THIORIDAZINE HCL	AGENIS
00271225	THIODIDAZINE LICI	ANTIPSICHOTIC
00271225	THIORIDAZINE HCL	AGENIS
00070700		ANTIPSYCHOTIC
00272728	THIORIDAZINE HCL	AGENIS
00224245		ANTIPSYCHOTIC
00324345	THIORIDAZINE HCL	AGENIS
00224252		ANTIPSYCHOTIC
00324353	I HIORIDAZINE HCL	AGENIS
00206527		ANTIPSYCHOTIC
00386537	I HIORIDAZINE HCL	AGENIS
00206545		ANTIPSYCHOTIC
00386545	I HIORIDAZINE HCL	AGENIS
00206552		ANTIPSYCHOTIC
00386553	I HIORIDAZINE HCL	AGENIS
00000511		ANTIPSYCHOTIC
00393541	THIORIDAZINE HCL	AGENTS
00404407		ANTIPSYCHOTIC
00431125	I HIORIDAZINE HCL	AGENTS
00401100		ANTIPSYCHOTIC
00431133	I HIORIDAZINE HCL	AGENTS
004044		ANTIPSYCHOTIC
00431141	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00445223	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00456381	THIORIDAZINE HCL	AGENTS

		ANTIPSYCHOTIC
00502359	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00502367	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00502375	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00502383	THIORIDAZINE HCL	AGENTS
000012000		ANTIPSYCHOTIC
00776513	THIORIDAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00885592	THIORIDAZINE HCL	AGENTS
00000000		ANTIPSYCHOTIC
00885606	THIORIDAZINE HCL	AGENTS
00005000		ANTIPSYCHOTIC
00885614	THIORIDAZINE HCI	AGENTS
00005014		ANTIPSYCHOTIC
00903700	THIORIDAZINE HCI	AGENTS
00903700		ANTIPSVCHOTIC
00003726	THIOPIDAZINE HCI	AGENTS
00903720	THIORIDAZINE HCL	ANTIDEVCLOTIC
66124526	THIODIDAZINE HCI	AGENTS
00124330	THIORIDAZINE HCL	ANTIDEVCLOTIC
((1)4529	THIODIDAZINE LICI	ANTIPSTCHUTIC
00124558	THIORIDAZINE HCL	AGENIS
((1))	THIODIDAZINE LICI	ANTIPSYCHUTIC
66124547	THIORIDAZINE HCL	AGENIS
000077250		ANTIPSYCHOTIC
00027359	I HIORIDAZINE HYDROCHLORIDE	AGENIS
00007552		ANTIPSYCHOTIC
00027555	I HIORIDAZINE HYDROCHLORIDE	AGENIS
00007500		ANTIPSYCHOTIC
00027529	I HIORIDAZINE HYDROCHLORIDE	AGENIS
00007561		ANTIPSYCHOTIC
00027561	THIORIDAZINE HYDROCHLORIDE	AGENIS
000000000		ANTIPSYCHOTIC
00027537	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00027545	THIORIDAZINE HYDROCHLORIDE	AGENTS
00005450		ANTIPSYCHOTIC
00037478	THIORIDAZINE HYDROCHLORIDE	AGENTS
0000000000		ANTIPSYCHOTIC
00037508	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00037494	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00037486	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00262587	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00575135	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00575143	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00575119	THIORIDAZINE HYDROCHLORIDE	AGENTS

		ANTIPSYCHOTIC
00775320	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00776513	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00575127	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00431125	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00431133	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00431141	THIORIDAZINE HYDROCHLORIDE	AGENTS
		ANTIPSYCHOTIC
00024457	THIOTHIXENE	AGENTS
		ANTIPSYCHOTIC
00024430	THIOTHIXENE	AGENTS
		ANTIPSYCHOTIC
00024449	THIOTHIXENE	AGENTS
		ANTIPSYCHOTIC
00024449	THIOTHIXENE	AGENTS
		ANTIPSYCHOTIC
00024430	THIOTHIXENE	AGENTS
		ANTIPSYCHOTIC
00024457	THIOTHIXENE	AGENTS
		ANTIPSYCHOTIC
02404702	TORRENT-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02404729	TORRENT-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02404737	TORRENT-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02404745	TORRENT-OLANZAPINE ODT	AGENTS
00015155		ANTIPSYCHOTIC
00017175	TRIFLUOPERAZINE	AGENTS
00101700		ANTIPSYCHOTIC
00131733	TRIFLUOPERAZINE	AGENTS
0.050 (01.4		ANTIPSYCHOTIC
00726214	TRIFLUOPERAZINE	AGENTS
0070(000		ANTIPSYCHOTIC
00726222	TRIFLUOPERAZINE	AGENTS
0070(000		ANTIPSYCHOTIC
00726230	IRIFLUOPERAZINE	AGENIS
00726240		ANTIPSYCHUTIC
00720249	IRIFLUOPERAZINE	AGENIS
00726257	TDIEL LIODED AZINE	AGENTS
00720237	INIFLUOPERAZINE	ANTIDSVCHOTIC
00312746	TRIFLUOPER AZINE	AGENTS
00312740		ANTIPSYCHOTIC
00312754	TRIFLUOPERAZINE	AGENTS
00312734		ANTIPSYCHOTIC
00326836	TRIFLUOPERAZINE	AGENTS
00020000		ANTIPSYCHOTIC
00345539	TRIFLUOPERAZINE	AGENTS
303 3337		

		ANTIPSYCHOTIC
00595942	TRIFLUOPERAZINE	AGENTS
		ANTIPSYCHOTIC
02232692	TRIFLUOPERAZINE 10MG TABLETS	AGENTS
		ANTIPSYCHOTIC
02232680	TRIFLUOPERAZINE 1MG TABLETS	AGENTS
		ANTIPSYCHOTIC
02232690	TRIFLUOPERAZINE 2MG TABLETS	AGENTS
02232070		ANTIPSYCHOTIC
02232691	TRIFLUOPERAZINE 5MG TABLETS	AGENTS
02202071		ANTIPSYCHOTIC
00298212	TRIFLUOPERAZINE HCL	AGENTS
00290212		ANTIPSYCHOTIC
00027022	TRIFI LIOPERAZINE HCI	AGENTS
00027022		ANTIPSVCHOTIC
01918249	TRIFLUOPERAZINE HCL	AGENTS
01710247		ANTIPSVCHOTIC
01018230	TRIFLUOPERAZINE HCL	AGENTS
01918230		ANTIPSVCHOTIC
00021881	TDIEL LIODED AZINE HCL	AGENTS
00021881	TRIFLOOFERAZINE IICL	ANTIDEVCHOTIC
00326836	TDIEL LIODED AZINE HCL	AGENTS
00320830		ANTIDEVCHOTIC
00280200	TDIEL LIQDED AZINE LICI	ANTIPSICHOTIC
00280399	INIFLOOPERAZINE HCL	ANTIDEVCHOTIC
00027170	TDIEL LIQDED AZINE LICI	ANTIPSTCHUTIC
00027170	IRIFLUOPERAZINE HCL	AUENIS
00240002	TDIEL LIQDED AZINE LICI	ANTIPSTCHOTIC
00249092	I RIFLUOPERAZINE HCL	AGENIS
00021957	TRIELLIOPED A ZINE LICI	ANTIPSYCHOTIC
00021857	I RIFLUOPERAZINE HCL	AGENIS
00245520		ANTIPSYCHOTIC
00345539	I RIFLUOPERAZINE HCL	AGENIS
00007146		ANTIPSYCHOTIC
00027146	I RIFLUOPERAZINE HCL	AGENIS
000 100 60		ANTIPSYCHOTIC
00249068	IRIFLUOPERAZINE HCL	AGENIS
01010206		ANTIPSYCHOTIC
01918206	IRIFLUOPERAZINE HCL	AGENIS
01010257		ANTIPSYCHOTIC
01918257	IRIFLUOPERAZINE HCL	AGENIS
00000000		ANTIPSYCHOTIC
00026999	IRIFLUOPERAZINE HCL	AGENIS
00001055		ANTIPSYCHOTIC
00021865	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00312754	I KIFLUOPERAZINE HCL	AGENTS
00010000		ANTIPSYCHOTIC
00013900	I KIFLUOPERAZINE HCL	AGENTS
00005151		ANTIPSYCHOTIC
00027154	TRIFLUOPERAZINE HCL	AGENTS
000 400		ANTIPSYCHOTIC
00249076	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
01918214	TRIFLUOPERAZINE HCL	AGENTS

		ANTIPSYCHOTIC
01918222	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00021873	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00312746	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00013919	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00027162	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00271527	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00249084	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00013897	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00013927	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00017183	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00017191	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00017205	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00018473	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00018481	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00018503	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00018511	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00024279	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00024287	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00024295	TRIFLUOPERAZINE HCL	AGENTS
00007006		ANTIPSYCHOTIC
00027006	TRIFLUOPERAZINE HCL	AGENTS
00007020		ANTIPSYCHOTIC
00027030	I RIFLUOPERAZINE HCL	AGENIS
00116724		ANTIPSYCHOTIC
00116734	I KIFLUUPEKAZINE HCL	AUENIS
00210740	TDIELLIODED AZINE LICI	ANTIFSTCHUIL
00210749	IKIFLUUPEKAZINE HUL	AUENIS
00210757	TRIFLUODED AZINE UCI	AGENTS
00210737		ANTIPSVCHOTIC
00210820	TRIFLUODED AZINE UCI	AGENTS
00210030		ANTIPSVCHOTIC
00210862	TRIFLUOPERAZINE HCI	AGENTS
00210002		ANTIPSYCHOTIC
00255149	TRIFLUOPERAZINE HCI	AGENTS
00200177		TOLITO

		ANTIPSYCHOTIC
00294861	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00303453	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00345881	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00345903	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00345911	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00346381	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00386502	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00386510	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00386529	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00389943	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00431176	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00431184	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00431192	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00431206	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00451630	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00460028	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00460044	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00460052	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00460060	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00503452	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00503460	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00503479	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00503487	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00595942	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00751871	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00886718	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
02232680	TRIFLUOPERAZINE HCL	AGENTS

		ANTIPSYCHOTIC
02232690	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
02232691	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
02232692	TRIFLUOPERAZINE HCL	AGENTS
		ANTIPSYCHOTIC
00389943	TRIFLUOPERAZINE TAB 10MG	AGENTS
		ANTIPSYCHOTIC
00431206	TRIFLUOPERAZINE TAB 10MG	AGENTS
		ANTIPSYCHOTIC
00386529	TRIFLUOPERAZINE TAB 1MG	AGENTS
		ANTIPSYCHOTIC
00431176	TRIFLUOPERAZINE TAB 1MG	AGENTS
		ANTIPSYCHOTIC
00386510	TRIFLUOPERAZINE TAB 2MG	AGENTS
		ANTIPSYCHOTIC
00431184	TRIFLUOPERAZINE TAB 2MG	AGENTS
		ANTIPSYCHOTIC
00386502	TRIFLUOPERAZINE TAB 5MG	AGENTS
		ANTIPSYCHOTIC
00431192	TRIFLUOPERAZINE TAB 5MG	AGENTS
		ANTIPSYCHOTIC
02428008	VAN-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02428016	VAN-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02428024	VAN-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02428032	VAN-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02428040	VAN-OLANZAPINE	AGENTS
		ANTIPSYCHOTIC
02438828	VAN-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02438836	VAN-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02438844	VAN-OLANZAPINE ODT	AGENTS
		ANTIPSYCHOTIC
02438852	VAN-OLANZAPINE ODT	AGENTS
	ZIPRASIDONE (ZIPRASIDONE	ANTIPSYCHOTIC
02449544	HYDROCHLORIDE MONOHYDRATE)	AGENTS
	ZIPRASIDONE (ZIPRASIDONE	ANTIPSYCHOTIC
02449552	HYDROCHLORIDE MONOHYDRATE)	AGENTS
52112552		
02440560	LIPKASIDUNE (ZIPKASIDUNE	
02449300	nidkounlokide MONOHidkale)	AUENIS
	ZIPRASIDONE (ZIPRASIDONE	ANTIPSYCHOTIC
02449579	HYDROCHLORIDE MONOHYDRATE)	AGENTS
	ZIPRASIDONE (ZIPRASIDONE	ANTIPSYCHOTIC
02441357	HYDROCHLORIDE MONOHYDRATE)	AGENTS
	ZIPRASIDONE (ZIPRASIDONE	ANTIPSYCHOTIC
02441365	HYDROCHLORIDE MONOHYDRATE)	AGENTS

02441373	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02441381	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02429365	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02429373	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02429381	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02429403	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02298597	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02298600	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02298619	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02298627	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02478803	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02478811	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02478838	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02478846	ZIPRASIDONE (ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE)	ANTIPSYCHOTIC AGENTS
02449544	ZIPRASIDONE HCL	ANTIPSYCHOTIC AGENTS
02298597	ZIPRASIDONE HCL	ANTIPSYCHOTIC AGENTS
02298600	ZIPRASIDONE HCL	AGENTS ANTIPSYCHOTIC
02449552	ZIPRASIDONE HCL	AGENTS ANTIPSYCHOTIC
02449560	ZIPRASIDONE HCL	AGENTS ANTIPSYCHOTIC
02298619	ZIPRASIDONE HCL	AGENTS ANTIPSYCHOTIC
02298627	ZIPRASIDONE HCL	AGENTS ANTIPSYCHOTIC
02449579	ZIPRASIDONE HCL ZUCLOPENTHIXOL (ZUCLOPENTHIXOL	AGENTS
02162903	HYDROCHLORIDE)	AGENTS
02162911	(ZUCLOPENTHIXOL HYDROCHLORIDE)	ANTIPSYCHOTIC AGENTS
	ZUCLOPENTHIXOL	
-----------	--------------------------	---------------
	(ZUCLOPENTHIXOL	ANTIPSYCHOTIC
02162938	HYDROCHLORIDE)	AGENTS
	ZUCLOPENTHIXOL	
	(ZUCLOPENTHIXOL	ANTIPSYCHOTIC
02230402	HYDROCHLORIDE)	AGENTS
	ZUCLOPENTHIXOL	
	(ZUCLOPENTHIXOL	ANTIPSYCHOTIC
02230403	HYDROCHLORIDE)	AGENTS
	ZUCLOPENTHIXOL	
	(ZUCLOPENTHIXOL	ANTIPSYCHOTIC
02230404	HYDROCHLORIDE)	AGENTS
		ANTIPSYCHOTIC
02230405	ZUCLOPENTHIXOL ACETATE	AGENTS
		ANTIPSYCHOTIC
02162946	ZUCLOPENTHIXOL ACETATE	AGENTS
		ANTIPSYCHOTIC
02162946	ZUCLOPENTHIXOL ACETATE	AGENTS
		ANTIPSYCHOTIC
02230405	ZUCLOPENTHIXOL ACETATE	AGENTS
		ANTIPSYCHOTIC
02230406	ZUCLOPENTHIXOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02162954	ZUCLOPENTHIXOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02162962	ZUCLOPENTHIXOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02230407	ZUCLOPENTHIXOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02162954	ZUCLOPENTHIXOL DECANOATE	AGENTS
		ANTIPSYCHOTIC
02162962	ZUCLOPENTHIXOL DECANOATE	AGENTS
00000404		ANTIPSYCHOTIC
02230406	ZUCLOPENTHIXOL DECANOATE	AGENTS
00000407		ANTIPSYCHOTIC
02230407	ZUCLOPENTHIXOL DECANOATE	AGENIS
001 (2002	THE OPENTION HE	ANTIPSYCHOTIC
02162903	ZUCLOPENTHIXOL HCL	AGENIS
00000400	THE OPENTION HE	ANTIPSYCHOTIC
02230402	ZUCLOPENTHIXOL HCL	AGENTS
00000400	THOLODENTHINOL HOL	ANTIPSYCHOTIC
02230403	ZUCLOPENTHIXOL HCL	AGENIS
021 (2011	THOLODENTHINOL HOL	ANTIPSYCHOTIC
02162911	ZUCLOPENTHIAUL HCL	AGENIS
021(2020	THE OPENTION HE	ANTIPSYCHUIIC
02162938	ZUCLOPENTHIAUL HCL	AGENIS
02220404	ZUCI ODENITUIVOL UCI	ANTIPSYCHUIIC
02230404	ZUCLUPENTHIAUL HUL	AUENIS
00002500	THE OPENTION HE	ANTIPSYCHUIIC
00002590	ZUCLUPENTHIXUL HCL	AGEN15

ii. Benzodiazepines

DIN	Drug Name	DCLASS
02400111	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02230074	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01913239	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02137534	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00865397	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01913484	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00548359	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00677485	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02417634	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02400138	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02349205	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02230075	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00677477	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00548367	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01913492	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02137542	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01913247	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00865400	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02417642	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00813958	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00723770	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00913484	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00913492	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01908170	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01908189	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02018179	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02018187	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02083418	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02083426	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02147572	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02147580	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02228858	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02228866	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02229813	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02229814	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02230744	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02230745	AL PRAZOLAM	BENZODIAZEPINE DERIVATIVES
02237764	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00677485 02417634 02400138 02349205 02230075 00677477 00548367 01913492 02137542 01913247 00865400 02417642 00813958 00723770 00913484 00913492 01908170 01908189 02018179 02018179 02018187 02083418 02083426 02147572 02147580 02228858 02228813 02229814 02230745 02237264	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES

02237265	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02237266	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02237267	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02242107	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02242108	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02243611	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02243612	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02248706	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02248707	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02287277	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02287315	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02287323	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02287331	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02346990	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02347008	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02349191	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02400146	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02400154	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02404877	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02404885	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02404893	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02404907	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02417650	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02417669	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02248706	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02349191	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02349205	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02434601	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02434628	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02434636	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02434644	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02230074	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02230075	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02248707	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01908189	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01908170	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02397021	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02397048	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02397056	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02397064	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02400111	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES

02400138	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02400146	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02400154	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02137534	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02137542	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02229813	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02229814	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02417634	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02417642	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02417650	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02417669	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02346990	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02347008	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00677477	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00677485	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02404877	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02404885	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02404893	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02404907	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02242107	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
02242108	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01913484	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
01913492	ALPRAZOLAM	BENZODIAZEPINE DERIVATIVES
00682314	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02177153	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02171856	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02192705	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02167808	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02167816	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02171864	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02177161	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02192713	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
00518123	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230584	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230585	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
00518131	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02177188	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02167824	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02171872	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02192721	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02220512	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES

02220520	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02220539	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02228874	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02228882	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02228890	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230039	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230040	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230041	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230666	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230667	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230668	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02232556	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02232558	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02242152	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02242153	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
99101489	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
99101490	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02167808	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02167816	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02167824	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02177153	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02177161	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02177188	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02220512	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02220520	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02220539	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02192713	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02192721	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02192705	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02171856	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02171864	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02171872	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02232556	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02232558	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02242152	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02242153	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230584	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230585	BROMAZEPAM	BENZODIAZEPINE DERIVATIVES
00522988	CHLORDIAZEPOXIDE	BENZODIAZEPINE DERIVATIVES
00522996	CHLORDIAZEPOXIDE	BENZODIAZEPINE DERIVATIVES
00522724	CHLORDIAZEPOXIDE	BENZODIAZEPINE DERIVATIVES

00016764	CHLORDIAZEPOXIDE	BENZODIAZEPINE DERIVATIVES
00430927	CHLORDIAZEPOXIDE	BENZODIAZEPINE DERIVATIVES
00430935	CHLORDIAZEPOXIDE	BENZODIAZEPINE DERIVATIVES
00448737	CHLORDIAZEPOXIDE	BENZODIAZEPINE DERIVATIVES
00903688	CHLORDIAZEPOXIDE	BENZODIAZEPINE DERIVATIVES
00013471	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00020923	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00012637	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00398411	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00012645	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00020931	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00398438	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00013498	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00295051	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00398403	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00013463	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00020915	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00012629	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00012815	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00016756	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00022020	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00134325	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00134333	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00156590	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00210064	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00235873	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00251259	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00251267	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00267090	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00301558	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00314471	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00314498	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00314528	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00324418	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00363596	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00379913	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00434426	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00440183	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00451479	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00451487	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00451495	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES

00502626	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
99101299	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
99101354	CHLORDIAZEPOXIDE HCL	BENZODIAZEPINE DERIVATIVES
00618454	CHLORDIAZEPOXIDE HCL & CLIDINIUM BROMIDE	BENZODIAZEPINE DERIVATIVES
00115630	CHLORDIAZEPOXIDE HCL & CLIDINIUM HCL	BENZODIAZEPINE DERIVATIVES
00391077	CHLORDIAZEPOXIDE HCL & CLIDINIUM HCL	BENZODIAZEPINE DERIVATIVES
00636223	CHLORDIAZEPOXIDE HCL & CLIDINIUM HCL	BENZODIAZEPINE DERIVATIVES
00807516	CHLORDIAZEPOXIDE HCL & CLIDINIUM HCL	BENZODIAZEPINE DERIVATIVES
00522724	CHLORDIAZEPOXIDE HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
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00020915	CHLORDIAZEPOXIDE HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
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00519324 00519324 00882380 00882968 00964999 02005492 02070944 02070952	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES
00519324 00519324 00882380 00882968 00964999 02005492 02070944 02070952 02070960	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES
00519324 00519324 00882380 00882968 00964999 02005492 02070944 02070952 02070960 02137399	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES
00207770 00519324 00882380 00882968 00964999 02005492 02070944 02070952 02070960 02137399 02232737	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES
00519324 00519324 00882380 00882968 00964999 02005492 02070944 02070952 02070960 02137399 02232737 02232749	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES
000000000000000000000000000000000000	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES
000000000000000000000000000000000000	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES
000000000000000000000000000000000000	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES
000000000000000000000000000000000000	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES
000000000000000000000000000000000000	DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM DIAZEPAM	BENZODIAZEPINE DERIVATIVES BENZODIAZEPINE DERIVATIVES

02247491	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02247492	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02385392	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
09991151	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
22123237	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
99101249	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02247173	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02247174	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02247176	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
00362158	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
00405329	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
00405337	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02232751	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
00434388	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02232737	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
00434396	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
00313580	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02232749	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02243240	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02386143	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
00399728	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02385392	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02247490	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02247491	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
02247492	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
00891797	DIAZEPAM	BENZODIAZEPINE DERIVATIVES
66990914	DIAZEPAM & METHYLCELLULOSE	BENZODIAZEPINE DERIVATIVES
02015102	ESTAZOLAM	BENZODIAZEPINE DERIVATIVES
02016060	ESTAZOLAM	BENZODIAZEPINE DERIVATIVES
02016060	ESTAZOLAM	BENZODIAZEPINE DERIVATIVES
02015102	ESTAZOLAM	BENZODIAZEPINE DERIVATIVES
99503020	EXTEMPORANEOUS MIXTURE	BENZODIAZEPINE DERIVATIVES
00496545	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00012696	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00521698	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00483826	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00012718	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00496553	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00521701	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00483818	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00414220	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES

00414239	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00578479	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00578487	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00667099	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00667102	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00844698	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
00844701	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
02232656	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
02232657	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
02241281	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
02241282	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
02248126	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
02248127	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
49012696	FLURAZEPAM HCL	BENZODIAZEPINE DERIVATIVES
02070901	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02070928	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02128934	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02128942	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02248126	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02248127	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00012696	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00012718	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00521698	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00521701	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00578479	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02232656	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00578487	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02232657	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00496545	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00496553	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00667102	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00667099	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02241281	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02241282	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00414220	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00414239	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00483826	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
00483818	FLURAZEPAM HYDROCHLORIDE	BENZODIAZEPINE DERIVATIVES
02459973	IVABRADINE (IVABRADINE HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
02459981	IVABRADINE (IVABRADINE HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES

02450072		BENZODIAZEPINE RELATED
02459973	IVABRADINE HCL	BENZODIAZEPINE RELATED
02459981	IVABRADINE HCL	DRUGS
00514519	KETAZOLAM	BENZODIAZEPINE DERIVATIVES
00514527	KETAZOLAM	BENZODIAZEPINE DERIVATIVES
00559245	KETAZOLAM	BENZODIAZEPINE DERIVATIVES
01919512	KETAZOLAM	BENZODIAZEPINE DERIVATIVES
01919520	KETAZOLAM	BENZODIAZEPINE DERIVATIVES
00865672	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02041413	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00728187	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00399124	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00711101	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00655740	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02041456	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00722138	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02410753	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00865680	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02041421	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00728195	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00348325	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00637742	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00655759	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00557757	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02041464	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02410761	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00865699	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02041448	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00728209	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00348333	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00655767	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00637750	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00557765	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02041472	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02041405	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00557773	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
09857216	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02243278	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00655643	LORAZEPAM	BENZODIAZEPINE DERIVATIVES

00655651	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00655678	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02240725	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02240726	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02240727	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02245784	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02245785	I OR AZEPAM	BENZODIAZEPINE DERIVATIVES
02213703		
02245786	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02280477	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02280485	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02208201	ΙΟΡΑΖΕΡΑΜ	BENZODIAZEDINE DEDIVATIVES
02290201		DENZODIALLI INE DENIVATIVES
02298228	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02298236	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02347733	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02347741	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02247769		
02347708		DENZODIAZEFINE DENIVATIVES
02351072	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00051000		
02351080		BENZODIAZEPINE DERIVATIVES
02351099	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02388669	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02410745	ΙΟΡΑΖΕΡΑΜ	BENZODIAZEDINE DEDIVATIVES
02410743		DENZODIAZELINE DENIVATIVES
02429810	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02429829	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02438704		BENZODIAZEPINE DERIVATIVES
05022457		BENZODIAZEPINE DERIVATIVES
22123248		BENZODIAZEPINE DERIVATIVES
49348325	LUKAZEPAM	BENZUDIAZEPINE DEKIVATIVES

80637742	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
80711101	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00655740	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00655759	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00655767	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02245784	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02245785	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02245786	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02351072	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02351080	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
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02429802	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02429810	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02429829	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
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02388669	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02438704	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02410745	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
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02347733	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
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02347768	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02298201	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02298228	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02298236	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00728187	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
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00728209	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
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00655678	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02240725	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
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02240727	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00637742	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00637750	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
00711101	LORAZEPAM	BENZODIAZEPINE DERIVATIVES
02243254	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02382342	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02382350	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES

02382377	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02382385	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02240285	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02240286	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02242904	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02242905	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02423758	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02423766	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02382873	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02382903	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02382342	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02382350	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02382377	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02382385	MIDAZOLAM	BENZODIAZEPINE DERIVATIVES
02243253	MIDAZOLAM (MIDAZOLAM HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
02243254	MIDAZOLAM (MIDAZOLAM HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
02243934	MIDAZOLAM (MIDAZOLAM HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
02243935	MIDAZOLAM (MIDAZOLAM HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
02383586	MIDAZOLAM (MIDAZOLAM HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
02383594	MIDAZOLAM (MIDAZOLAM HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
02241753	MIDAZOLAM (MIDAZOLAM HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
02241754	MIDAZOLAM (MIDAZOLAM HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
02242653	MIDAZOLAM (MIDAZOLAM HYDROCHLORIDE)	BENZODIAZEPINE DERIVATIVES
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02240285	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
00784516	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
00766011	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
09857438	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
09857437	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
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09857225	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
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02240286	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
02241753	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
02241754	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
02242653	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
02242654	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
02242904	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
02243253	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
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02243935	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES

02244788	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
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02382873	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
02382903	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
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02423766	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
99100865	MIDAZOLAM HCL	BENZODIAZEPINE DERIVATIVES
02234007	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02245231	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02229655	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
00511536	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
00511528	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02234003	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02245230	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02229654	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
00903215	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02200961	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02200988	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02255561	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02255588	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
22296655	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
99101127	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02245230	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02245231	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02255588	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02255561	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02234003	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02234007	NITRAZEPAM	BENZODIAZEPINE DERIVATIVES
02043653	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00500852	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00483893	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00402680	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00295701	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00496529	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00483915	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00402745	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00295698	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02043661	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02043688	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00496537	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00483907	OXAZEPAM	BENZODIAZEPINE DERIVATIVES

00402737	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00231363	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00414247	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00414255	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00414263	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00497754	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00497762	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00497770	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00568392	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00568406	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00568414	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00702745	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00726362	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00726370	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00726389	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00903599	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02232721	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02232727	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02232732	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02247177	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02247178	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02247179	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02253968	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02253976	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02253984	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02294079	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02294087	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02294095	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
80402680	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
80402745	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00402680	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00402745	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00402737	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02247177	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02247178	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02247179	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00497754	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02232721	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00497762	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02232727	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00497770	OXAZEPAM	BENZODIAZEPINE DERIVATIVES

02232732	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00483915	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00483907	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00726362	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00726370	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00726389	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00568392	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00568406	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
00568414	OXAZEPAM	BENZODIAZEPINE DERIVATIVES
02273039	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02243023	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230095	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02231615	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02244814	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229455	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
00604453	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02225964	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02223570	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02225972	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02223589	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
00604461	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02273047	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02243024	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230102	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02231616	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02244815	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229456	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
00513881	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
00518166	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229756	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229758	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229760	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229761	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229854	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230101	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02237294	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02237295	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02239071	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02239072	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02243624	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02247526	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES

02247527	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02253070	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02253089	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02297957	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02297965	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02347865	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02347873	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
06022235	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
22123262	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
99101293	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02244814	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02244815	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229756	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229758	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02231615	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02231616	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02347865	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02347873	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02223570	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02223589	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02239071	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02239072	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02297957	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02297965	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02273039	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02273047	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229455	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229456	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02243023	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02243024	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02225964	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02225972	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229760	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02229761	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230095	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
02230102	TEMAZEPAM	BENZODIAZEPINE DERIVATIVES
00512559	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00614351	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
01995227	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00808563	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00886084	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES

02230024	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02230025	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00808571	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00886092	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00872431	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
01913506	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00443158	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00614378	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00443123	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00443131	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00860816	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00860824	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00872423	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02084406	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02084414	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02232553	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02232554	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
05019135	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
99100774	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
99100775	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00614351	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00614378	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
01913506	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
01995227	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02232553	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02232554	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00808563	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00808571	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00860816	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
00860824	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02230024	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02230025	TRIAZOLAM	BENZODIAZEPINE DERIVATIVES
02242210		BENZODIAZEPINE RELATED
02242219		BENZODIAZEPINE RELATED
02242220	ZALEPLON	DRUGS
02207124	ZALEDION	BENZODIAZEPINE RELATED
0229/124		BENZODIAZEPINE RELATED
02297132	ZALEPLON	DRUGS
00001006	ZALEDION	BENZODIAZEPINE RELATED
09991096		BENZODIAZEPINE RELATED
02242219	ZALEPLON	DRUGS

		BENZODIAZEPINE RELATED
02242220	ZALEPLON	DRUGS
		BENZODIAZEPINE RELATED
02297124	ZALEPLON	DRUGS
		BENZODIAZEPINE RELATED
02297132	ZALEPLON	DRUGS

iii. Gastric acid suppressants

AMOXICILLIN TRIHYDRATE & CLARITHROMYCIN 02238525 & ANASOPRAZOLE PROTON PUMP INHIBITORS #LISTAMINE H2 RECEPTOR 02231831 BISMUTH CITRATE & RANITIDINE HISTAMINE H2 RECEPTOR 02227436 CIMETIDINE ANTAGONIST 01916793 CIMETIDINE ANTAGONIST 01916793 CIMETIDINE ANTAGONIST 005665560 CIMETIDINE ANTAGONIST 005663560 CIMETIDINE ANTAGONIST 005645232 CIMETIDINE ANTAGONIST 00584215 CIMETIDINE ANTAGONIST 00584215 CIMETIDINE ANTAGONIST 00582409 CIMETIDINE ANTAGONIST 02229717 CIMETIDINE ANTAGONIST 02229718 CIMETIDINE ANTAGONIST 00582409 CIMETIDINE ANTAGONIST 00582409 CIMETIDINE ANTAGONIST 02229718 CIMETIDINE ANTAGONIST 00582411 CIMETIDINE ANTAGONIST 00582412 CIMETIDINE ANTAGONIST 00582413 CIMETIDINE ANTAGONIST 00582414 CIMETIDINE ANTAGONIST 00582415 CIMETIDINE ANTAGONIST 00582417 CIMETIDINE ANTAGONIST 01916815 CIMETIDINE ANTAGONIST 0191675 CIMETIDINE ANTAGO	DIN	Drug Name	DCLASS
02238525 & LANSOPRAZOLE PROTON PUMP INHIBITORS 02231831 BISMUTH CITRATE & RANITIDINE HISTAMINE H2 RECEPTOR 02227436 CIMETIDINE ANTAGONIST 01916793 CIMETIDINE HISTAMINE H2 RECEPTOR 01916793 CIMETIDINE ANTAGONIST 00865796 CIMETIDINE ANTAGONIST 00565506 CIMETIDINE ANTAGONIST 00546232 CIMETIDINE ANTAGONIST 00584215 CIMETIDINE ANTAGONIST 005824215 CIMETIDINE ANTAGONIST 00582409 CIMETIDINE ANTAGONIST 002229717 CIMETIDINE ANTAGONIST 002229718 CIMETIDINE ANTAGONIST 00397474 CIMETIDINE ANTAGONIST 0191678 CIMETIDINE		AMOXICILLIN TRIHYDRATE & CLARITHROMYCIN	
02231831 BISMUTH CITRATE & RANITIDINE HISTAMINE H2 RECEPTOR ANTAGONIST 02227436 CIMETIDINE ANTAGONIST 01916793 CIMETIDINE ANTAGONIST 00865796 CIMETIDINE ANTAGONIST 00865796 CIMETIDINE ANTAGONIST 00563560 CIMETIDINE ANTAGONIST 00546232 CIMETIDINE ANTAGONIST 00546232 CIMETIDINE ANTAGONIST 00582409 CIMETIDINE ANTAGONIST 00582409 CIMETIDINE ANTAGONIST 02229717 CIMETIDINE ANTAGONIST 02229718 CIMETIDINE ANTAGONIST 02229717 CIMETIDINE ANTAGONIST 02229718 CIMETIDINE ANTAGONIST 02229714 CIMETIDINE ANTAGONIST 00488722 CIMETIDINE ANTAGONIST 00397474 CIMETIDINE ANTAGONIST 00582417 CIMETIDINE ANTAGONIST 00582417 CIMETIDINE ANTAGONIST 005862417 CIMETIDINE ANTAGONIS	02238525	& LANSOPRAZOLE	PROTON PUMP INHIBITORS
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00803818 CIMETIDINE HISTAMINE H2 RECEPTOR 02227452 CIMETIDINE ANTAGONIST 01916785 CIMETIDINE HISTAMINE H2 RECEPTOR 01916785 CIMETIDINE ANTAGONIST HISTAMINE H2 RECEPTOR HISTAMINE H2 RECEPTOR	00865818	CIMETIDINE	ANTACONIST
02227452 CIMETIDINE ANTAGONIST 01916785 CIMETIDINE HISTAMINE H2 RECEPTOR ANTAGONIST 01916785 CIMETIDINE HISTAMINE H2 RECEPTOR	00003010		HISTAMINE H2 RECEDTOR
01211432 CIMETIDINE HISTAMINE H2 RECEPTOR 01916785 CIMETIDINE ANTAGONIST HISTAMINE H2 RECEPTOR HISTAMINE H2 RECEPTOR	02227452	CIMETIDINE	ANTAGONIST
01916785 CIMETIDINE ANTAGONIST HISTAMINE H2 RECEPTOR	02221432		HISTAMINE H2 RECEPTOR
HISTAMINE H2 RECEPTOR	01916785	CIMETIDINE	ANTAGONIST
	51710705		HISTAMINE H2 RECEPTOR
00865826 CIMETIDINE ANTAGONIST	00865826	CIMETIDINE	ANTAGONIST

		HISTAMINE H2 RECEPTOR
00568449	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00603678	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00600059	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00563579	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02229719	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02229720	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00563587	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00603686	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00600067	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00584282	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
01916777	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02227460	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00865834	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00749494	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
01916769	CIMETIDINE	ANTAGONIST
00660707		HISTAMINE H2 RECEPTOR
00663727	CIMETIDINE	ANTAGONIST
00610616		HISTAMINE H2 RECEPTOR
00618616	CIMETIDINE	ANTAGONIST
00652411	CIMETIDINE	HISTAMINE H2 RECEPTOR
00653411	CIMETIDINE	ANTAGONIST
02220721	CIMETIDINE	HISTAMINE H2 RECEPTOR
02229721	CIMETIDINE	ANTAGONIST
00496976	CIMETIDINE	ANTAGONIST
00480870	CIMETIDINE	HISTAMINE H2 DECEDTOD
00506460	CIMETIDINE	ANTACONIST
00390409	CIMETIDINE	HISTAMINE H2 DECEDTOD
00506477	CIMETIDINE	ANTA CONIST
00390477	CIMETIDINE	HISTAMINE H2 DECEDTOD
00616230	CIMETIDINE	ANTACONIST
00010230		HISTAMINE U2 DECEDTOD
00618601	CIMETIDINE	ANTAGONIST
00010091		HISTAMINE H2 DECEDTOD
00618705	CIMETIDINE	ANTAGONIST
00010703		HISTAMINE H2 DECEDTOD
00630803	CIMETIDINE	ANTAGONIST
00037093		HISTAMINE H2 RECEPTOR
00630007	CIMETIDINE	ANTAGONIST
00057707		

		HISTAMINE H2 RECEPTOR
00639915	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00644277	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00644285	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00749454	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00811610	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00811629	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00811637	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00901390	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00916815	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02227479	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231285	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231287	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231288	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231290	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231291	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02237010	CIMETIDINE	ANTAGONIST
00005440		HISTAMINE H2 RECEPTOR
02237412	CIMETIDINE	ANTAGONIST
00005510		HISTAMINE H2 RECEPTOR
02237619	CIMETIDINE	ANTAGONIST
000001 61		HISTAMINE H2 RECEPTOR
02238161	CIMETIDINE	ANTAGONIST
0000055		HISTAMINE H2 RECEPTOR
02238257	CIMETIDINE	ANTAGONIST
00101052		HISTAMINE H2 RECEPTOR
99101253	CIMETIDINE	ANIAGONISI
00101205		HISTAMINE H2 RECEPTOR
99101285	CIMETIDINE	ANTAGONIST
00101201		HISTAMINE H2 RECEPTOR
99101291		
00101201	CIMETIDINE	HISTAMINE HZ KECEPTUK
99101301		ANIAUUNISI HISTAMINE HA DECEDTOR
00407072	CIMETIDINE	ANTACONIST
00487872		ANIAUUNISI HISTAMINE HA DECEDTOR
00584215	CIMETIDINE	ANTACONIST
00304213		ANTAUUNIST HISTAMINE H2 DECEDTOD
00600050	CIMETIDINE	ANTACONIST
00000009	CIMETIDINE	ANTAUUNIST

		HISTAMINE H2 RECEPTOR
00600067	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00749494	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00596469	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00596477	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00618691	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00618705	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231285	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231287	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231288	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231290	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231291	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02227436	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02227444	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02227452	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02227460	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02227479	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02229717	CIMETIDINE	ANTAGONIST
00000510		HISTAMINE H2 RECEPTOR
02229718	CIMETIDINE	ANTAGONIST
00000710		HISTAMINE H2 RECEPTOR
02229719	CIMETIDINE	ANTAGONIST
00000700		HISTAMINE H2 RECEPTOR
02229720	CIMETIDINE	ANTAGONIST
02220721	CIMETIDINE	HISTAMINE H2 RECEPTOR
02229721	CIMETIDINE	ANTAGONIST
02227610	CIMETIDINE	HISTAMINE H2 RECEPTOR
02237019	CIMETIDINE	ANTAGONIST
02227010	CIMETIDINE	HISTAMINE H2 RECEPTOR
02237010	CIMETIDINE	ANTAGONIST
02228161	CIMETIDINE	ANTAGONIST
02238101		
00582400	CIMETIDINE	ANTACONIST
00362409		
00582417	CIMETIDINE	ANTAGONIST
00302417		HISTAMINE H2 DECEDTOD
00603679	CIMETIDINE	ANTAGONIST
00003078		ANTAUMIST

		HISTAMINE H2 RECEPTOR
00603686	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00663727	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00865796	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00865818	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00865826	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00865834	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00546232	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00546240	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00568449	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00584282	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00618616	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
01916815	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
01916785	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
01916777	CIMETIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02243085	CIMETIDINE (CIMETIDINE HYDROCHLORIDE)	ANTAGONIST
0000060		HISTAMINE H2 RECEPTOR
02209063	CIMETIDINE (CIMETIDINE HYDROCHLORIDE)	
01016907	CIMETIDINE (CIMETIDINE LIVEROCUL ODIDE)	HISTAMINE H2 RECEPTOR
01916807	CIMETIDINE (CIMETIDINE HYDROCHLORIDE)	
00207492	CIMETIDINE (CIMETIDINE LIVEROCUL ODIDE)	HISTAMINE H2 RECEPTOR
00397462	CIMETIDINE (CIMETIDINE HTDROCHLORIDE)	
01016750	CIMETIDINE (CIMETIDINE HVDDOCHLODIDE)	ANTACONIST
01910750	CIMETIDINE (CIMETIDINE HTDROCHLORIDE)	
022/3085	CIMETIDINE HCI	ANTAGONIST
02243083		HISTAMINE H2 RECEPTOR
00397482	CIMETIDINE HCI	ANTAGONIST
00377402		HISTAMINE H2 RECEPTOR
01916750	CIMETIDINE HCI	ANTAGONIST
01710750		HISTAMINE H2 RECEPTOR
00397490	CIMETIDINE HCI	ANTAGONIST
00377490		HISTAMINE H2 RECEPTOR
00527076	CIMETIDINE HCL	ANTAGONIST
00021010		HISTAMINE H2 RECEPTOR
01916807	CIMETIDINE HCL	ANTAGONIST
01/10007		HISTAMINE H2 RECEPTOR
02209063	CIMETIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02240385	CIMETIDINE HCL	ANTAGONIST

		HISTAMINE H2 RECEPTOR
01927280	CIMETIDINE HYDROCHLORIDE	ANTAGONIST
02354696	DEXLANSOPRAZOLE	PROTON PUMP INHIBITORS
02354950	DEXLANSOPRAZOLE	PROTON PUMP INHIBITORS
02354969	DEXLANSOPRAZOLE	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02423855	DIHYDRATE)	PROTON PUMP INHIBITORS
02423863	DIHVDRATE)	PROTON PLIMP INHIBITORS
02423003	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02417480	DIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02417499	DIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02384329	DIHYDRATE)	PROTON PUMP INHIBITORS
00204227	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	DROTON DUMP INTUDITORS
02384337	DIH I DKATE) ESOMEDDAZOLE (ESOMEDDAZOLE MACNESIUM	PROTON POMP INHIBITORS
02379163	DIHYDRATE)	PROTON PUMP INHIBITORS
02377103	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02379171	DIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02386216	DIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02386224	DIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02460920	DIHYDRATE)	PROTON PUMP INHIBITORS
02460020	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	DROTON DUMP INTUDITORS
02400939	$\frac{DIRIDRATE}{ESOMEPRAZOLE MAGNESIUM}$	PROTON POMP INHIBITORS
02449587	TRIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02449595	TRIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02479419	TRIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02479427	TRIHYDRATE)	PROTON PUMP INHIBITORS
0000000	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	DE OTION DUB (D DUUDITOD C
02383039	TRIHYDRATE)	PROTON PUMP INHIBITORS
02282047	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	DROTON DUMB INHIBITORS
02585047	$\frac{1}{1} \frac{1}{1} \frac{1}$	PROTON POMP INHIBITORS
02300524	TRIHYDR ATE)	PROTON PLIMP INHIBITORS
02300321	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02244521	TRIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02244522	TRIHYDRATE)	PROTON PUMP INHIBITORS
	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM	
02444712	TRIHYDRATE)	PROTON PUMP INHIBITORS
02339099	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02339102	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02394839	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
5-07 1007		

02394847	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02431173	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02438461	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02438488	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02442493	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02442507	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02414392	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02414406	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02423979	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02423987	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02300524	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02244522	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02244521	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02339099	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02339102	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02379171	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02383039	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02383047	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02394839	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02394847	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02423855	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02423863	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02423979	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02423987	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02431173	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02442493	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02442507	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02444712	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02460920	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02460939	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
82244522	ESOMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
99503002	EXTEMPORANEOUS MIXTURE	PROTON PUMP INHIBITORS
00720120		HISTAMINE H2 RECEPTOR
00720120		HISTAMINE H2 RECEPTOR
01953842	FAMOTIDINE	ANTAGONIST
02024105	FAMOTIDINE	HISTAMINE H2 RECEPTOR
02024193		HISTAMINE H2 RECEPTOR
02022133	FAMOTIDINE	ANTAGONIST
0210(010		HISTAMINE H2 RECEPTOR
02196018	FAMOTIDINE	HISTAMINE H2 RECEPTOR
00710121	FAMOTIDINE	ANTAGONIST

		HISTAMINE H2 RECEPTOR
02237148	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02240622	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242327	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02351102	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02351110	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02237149	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242328	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02240623	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00710113	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02022141	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02024209	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
01953834	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02196026	FAMOTIDINE	ANTAGONIST
00500101		HISTAMINE H2 RECEPTOR
00/28101	FAMOTIDINE	ANTAGONIST
01052024		HISTAMINE H2 RECEPTOR
01953824	FAMOTIDINE	ANTAGONIST
02100541	EAMOTIDINE	HISTAMINE H2 RECEPTOR
02100541	FAMOTIDINE	ANTAGONIST HISTAMINE U2 DECEDTOR
02100568	EAMOTIDINE	ANTACONIST
02100308	TAMOTIDINE	HISTAMINE H2 DECEDTOD
02185911	FAMOTIDINE	ANTAGONIST
02103711		HISTAMINE H2 RECEPTOR
02185938	FAMOTIDINE	ANTAGONIST
02103730		HISTAMINE H2 RECEPTOR
02229995	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02229996	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231104	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231119	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231400	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231567	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02232293	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02235133	FAMOTIDINE	ANTAGONIST

		HISTAMINE H2 RECEPTOR
02237004	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02237150	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02237223	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02238212	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02238342	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02238343	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02240414	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02241322	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02241372	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02241373	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242154	FAMOTIDINE	ANTAGONIST
000 101 77		HISTAMINE H2 RECEPTOR
02242155	FAMOTIDINE	ANTAGONIST
000 1000 6		HISTAMINE H2 RECEPTOR
02242326	FAMOTIDINE	
02242257		HISTAMINE H2 RECEPTOR
02242357	FAMOTIDINE	ANTAGONIST
02242052	EAMOTIDINE	ANTACONIST
02243033	FAMOTIDINE	HISTAMINE H2 DECEDTOD
02244133	FAMOTIDINE	ANTAGONIST
02244133		HISTAMINE H2 RECEPTOR
02244795	FAMOTIDINE	ANTAGONIST
02211795		HISTAMINE H2 RECEPTOR
02244796	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02244888	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02244998	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02246364	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02247735	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02247745	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02247799	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02247800	FAMOTIDINE	ANTAGONIST
52217000		HISTAMINE H2 RECEPTOR
02248222	FAMOTIDINE	ANTAGONIST
<u></u>		HISTAMINE H2 RECEPTOR
02248223	FAMOTIDINE	ANTAGONIST
	1	

		HISTAMINE H2 RECEPTOR
02252902	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02252910	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02257645	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02257653	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02259443	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02259451	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02273357	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02296098	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02347636	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02347644	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02373920	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02373939	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
99304725	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231119	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02244888	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02244998	FAMOTIDINE	ANTAGONIST
01050010		HISTAMINE H2 RECEPTOR
01953842	FAMOTIDINE	ANTAGONIST
01050001		HISTAMINE H2 RECEPTOR
01953834	FAMOTIDINE	ANTAGONIST
00057645		HISTAMINE H2 RECEPTOR
02257645	FAMOTIDINE	ANTAGONIST
00057650		HISTAMINE H2 RECEPTOR
02257653	FAMOTIDINE	ANTAGONIST
00000010	EAMOTIDINE	HISTAMINE H2 RECEPTOR
02238212	FAMOTIDINE	ANTAGONIST
02244122	EAMOTIDINE	HISTAMINE H2 RECEPTOR
02244155	FAMOTIDINE	ANTAGONIST
02246364	EAMOTIDINE	ANTACONIST
02240304		HISTAMINE U2 DECEDTOD
02382071	EAMOTIDINE	ANTAGONIST
02303071		HISTAMINE H2 DECEDTOD
02383008	EAMOTIDINE	ANTAGONIST
02303090		HISTAMINE H2 DECEDTOD
02247700	FAMOTIDINE	ANTAGONIST
02271133		HISTAMINE H2 RECEPTOR
02247800	FAMOTIDINE	ANTAGONIST
022-77000		11111001101

		HISTAMINE H2 RECEPTOR
02247745	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02247735	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02248222	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02248223	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02351102	FAMOTIDINE	ANTAGONIST
02251110		HISTAMINE H2 RECEPTOR
02351110	FAMOTIDINE	ANTAGONIST HISTAMINE H2 DECEDTOR
02241372	FAMOTIDINE	ANTAGONIST
02241372		HISTAMINE H2 RECEPTOR
02241373	FAMOTIDINE	ANTAGONIST
02211313		HISTAMINE H2 RECEPTOR
02196018	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02196026	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02347636	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02347644	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02024195	FAMOTIDINE	ANTAGONIST
00004000		HISTAMINE H2 RECEPTOR
02024209	FAMOTIDINE	ANTAGONIST
0222242		ANTACONIST
02236342	FAMOTIDINE	HISTAMINE H2 RECEPTOR
02238343	FAMOTIDINE	ANTAGONIST
02230343		HISTAMINE H2 RECEPTOR
02242327	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242328	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02240622	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02240623	FAMOTIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242154	FAMOTIDINE	ANTAGONIST
00040155		HISTAMINE H2 RECEPTOR
02242155	FAMOTIDINE	ANTAGUNIST
02022122	EAMOTIDINE	ANTACONIST
02022133	TAMOTIDINE	HISTAMINE H2 RECEPTOR
02022141	FAMOTIDINE	ANTAGONIST
02422001		
02433001	LANSOPKAZULE	PROTON PUMP INHIBITORS
02402610	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02357682	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02353830	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02385642		DEOTON DI IMD INILIDITODS
02303043	LANGOT NAZULE	

02293811	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02280515	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02165503	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02395258	LANSOPRAZOLE	PROTON PUMP INHIBITORS
00050040		
02353849	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02402629	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02357690	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02385651	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02293838	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02280523	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02165511	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02433028	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02395266	LANSOPRAZOLE	PROTON PUMP INHIBITORS
00000100	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02249472	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02249464	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02258609	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02259617		DROTON DUMP INHUDITORS
02238017		PROTON FUMP INHIBITORS
02354756	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02354764	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02366274	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02366282	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02367815	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02367823	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02369001	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02369028	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02385767	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02385775	LANGORDAZOLE	
02410370	LANSOPRAZOLE	PROTON PUMP INHIBITORS
	LANSOPRAZOLE	PROTON PUMP INHIBITORS PROTON PUMP INHIBITORS
02410389	LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE	PROTON PUMP INHIBITORS PROTON PUMP INHIBITORS PROTON PUMP INHIBITORS
02410389 02414775	LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE	PROTON PUMP INHIBITORS PROTON PUMP INHIBITORS PROTON PUMP INHIBITORS PROTON PUMP INHIBITORS
02410389 02414775 02422808	LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE	PROTON PUMP INHIBITORSPROTON PUMP INHIBITORSPROTON PUMP INHIBITORSPROTON PUMP INHIBITORSPROTON PUMP INHIBITORS
02410389 02414775 02422808 02422816	LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE	PROTON PUMP INHIBITORSPROTON PUMP INHIBITORSPROTON PUMP INHIBITORSPROTON PUMP INHIBITORSPROTON PUMP INHIBITORSPROTON PUMP INHIBITORSPROTON PUMP INHIBITORS
02410389 02414775 02422808 02422816 02433672	LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE	PROTON PUMP INHIBITORSPROTON PUMP INHIBITORS
02410389 02414775 02422808 02422816 02433672 09991289	LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE	PROTON PUMP INHIBITORSPROTON PUMP INHIBITORS
02410389 02414775 02422808 02422816 02433672 09991289 99503010	LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE	PROTON PUMP INHIBITORSPROTON PUMP INHIBITORS
02410389 02414775 02422808 02422816 02433672 09991289 99503010 02470780	LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE LANSOPRAZOLE	PROTON PUMP INHIBITORSPROTON PUMP INHIBITORS
02293838	LANSOPRAZOLE	PROTON PUMP INHIBITORS
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02414767	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02414775	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02357682	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02357690	LANSOPRAZOLE	PROTON PUMP INHIBITORS
00266090		DECTON DUMP INHUDITORS
02300282		
02385767	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02410389	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02433001	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02433028	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02433672	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02410370	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02385775	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02489805	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02489813	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02353830	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02353849	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02392402	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02392410	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02354756	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02354764	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02395258	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02395266	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02369001	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02369028	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02402610	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02402629	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02422808	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02422816	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02385643	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02385651	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02280515	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02280523	LANSOPRAZOLE	PROTON PUMP INHIBITORS
02258080	LANSOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02443449	NAPROXEN	
02458608	NAPROXEN	
02361701	NAPROXEN	
02361728	NAPROXEN	
00778338	NIZATIDINE	HISTAMINE H2 RECEPTOR ANTAGONIST

		HISTAMINE H2 RECEPTOR
02177714	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02220156	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02240457	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02246046	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02240458	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02246047	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00778346	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02220164	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02177722	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00220156	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02128888	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02128896	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02155737	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02155745	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02185814	NIZATIDINE	ANTAGONIST
00105000		HISTAMINE H2 RECEPTOR
02185822	NIZATIDINE	ANTAGONIST
0000076		HISTAMINE H2 RECEPTOR
02230976	NIZATIDINE	ANIAGONISI
000000104		HISTAMINE H2 RECEPTOR
02238194	NIZATIDINE	ANIAGONISI
00000105		HISTAMINE H2 RECEPTOR
02238195	NIZATIDINE	ANTAGONIST
02220559	NIZATININE	HISTAMINE H2 RECEPTOR
02239338	NIZATIDINE	ANTAGONIST
02220550	NIZATIDINE	ANTAGONIST
02239339	NIZATIDINE	ANTAGONIST HIGTAMINE H2 DECEDTOD
02247051	NIZATIDINE	ANTAGONIST
02247031	NIZATIDINE	ANTAGONIST HISTAMINE H2 DECEDTOD
02247052	NIZATININE	HISTAMINE H2 RECEPTOR
02247032		
02220156	NIZATIDINE	ANTAGONIST
02220130		HISTAMINE U2 DECEDTOD
02220164	NIZATIDINE	ANTAGONIST
02220104		HISTAMINE H2 DECEDTOD
02185814	NIZATIDINE	ANTAGONIST
02103014		HISTAMINE H2 RECEPTOR
02246046	NIZATIDINE	ANTAGONIST
02270040		

		HISTAMINE H2 RECEPTOR
02246047	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02239558	NIZATIDINE	ANTAGONIST
02220550	NIZATIDINE	HISTAMINE H2 RECEPTOR
02239339	NIZATIDINE	HISTAMINE H2 RECEPTOR
02240457	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02240458	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02247051	NIZATIDINE	ANTAGONIST
02247052	NIZATIDINE	ANTAGONIST
02247032		HISTAMINE H2 RECEPTOR
02238194	NIZATIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02238195	NIZATIDINE	ANTAGONIST
02177722	NIZATIDINE	HISTAMINE H2 RECEPTOR
02177722	NIZATIDINE	HISTAMINE H2 RECEPTOR
02177714	NIZATIDINE	ANTAGONIST
02119579	OMEPRAZOLE	PROTON PUMP INHIBITORS
02230737	OMEPRAZOLE	PROTON PLIMP INHIBITORS
02230757		
02243038		
00846505	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857285	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857343	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857342	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857341	OMEPRAZOLE	PROTON PUMP INHIBITORS
02348691	OMEPRAZOLE	PROTON PUMP INHIBITORS
02403617	OMEPRAZOLE	PROTON PUMP INHIBITORS
02329433	OMEPRAZOLE	PROTON PUMP INHIBITORS
02320851	OMEPRAZOLE	PROTON PUMP INHIBITORS
02296446	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857314	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857530	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857464	OMEPRAZOLE	PROTON PUMP INHIBITORS
02416549	OMEPRAZOLE	PROTON PUMP INHIBITORS
02374870	OMEPRAZOLE	PROTON PLIMP INHIBITORS
02295415		PROTON PLIMP INHIBITORS
02293413		DOTON DIME INHIBITORS
09057267		
00057105		
09857195	UMEPKAZULE	PROTON PUMP INHIBITORS
02190915	OMEPRAZOLE	PROTON PUMP INHIBITORS
02260867	OMEPRAZOLE	PROTON PUMP INHIBITORS
02242462	OMEPRAZOLE	PROTON PUMP INHIBITORS

02245059	OMEPRAZOLE	PROTON PUMP INHIBITORS
02260859	OMEPRAZOLE	PROTON PUMP INHIBITORS
02295407	OMEPRAZOLE	PROTON PUMP INHIBITORS
02296438	OMEPRAZOLE	PROTON PUMP INHIBITORS
02310252	OMEPRAZOLE	PROTON PUMP INHIBITORS
02320843	OMEPRAZOLE	PROTON PUMP INHIBITORS
02329425	OMEPRAZOLE	PROTON PUMP INHIBITORS
02331764	OMEPRAZOLE	PROTON PUMP INHIBITORS
02331772	OMEPRAZOLE	PROTON PUMP INHIBITORS
02333430	OMEPRAZOLE	PROTON PUMP INHIBITORS
02335220	OMEPRAZOLE	PROTON PUMP INHIBITORS
02339927	OMEPRAZOLE	PROTON PUMP INHIBITORS
02340100	OMEPRAZOLE	PROTON PUMP INHIBITORS
02340119	OMEPRAZOLE	PROTON PUMP INHIBITORS
02358050	OMEPRAZOLE	PROTON PUMP INHIBITORS
02358069	OMEPRAZOLE	PROTON PUMP INHIBITORS
02364352	OMEPRAZOLE	PROTON PUMP INHIBITORS
02372258	OMEPRAZOLE	PROTON PUMP INHIBITORS
02372274	OMEPRAZOLE	PROTON PUMP INHIBITORS
02385384	OMEPRAZOLE	PROTON PUMP INHIBITORS
02402416	OMEPRAZOLE	PROTON PUMP INHIBITORS
02411857	OMEPRAZOLE	PROTON PUMP INHIBITORS
02422212	OMEPRAZOLE	PROTON PUMP INHIBITORS
02422220	OMEPRAZOLE	PROTON PUMP INHIBITORS
02435683	OMEPRAZOLE	PROTON PUMP INHIBITORS
02438968	OMEPRAZOLE	PROTON PUMP INHIBITORS
02439018	OMEPRAZOLE	PROTON PUMP INHIBITORS
09093299	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857350	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857391	OMEPRAZOLE	PROTON PUMP INHIBITORS
09857467	OMEPRAZOLE	PROTON PUMP INHIBITORS
09991011	OMEPRAZOLE	PROTON PUMP INHIBITORS
22123268	OMEPRAZOLE	PROTON PUMP INHIBITORS
66123550	OMEPRAZOLE	PROTON PUMP INHIBITORS
02245058	OMEPRAZOLE	PROTON PUMP INHIBITORS
02245059	OMEPRAZOLE	PROTON PUMP INHIBITORS
02422212	OMEPRAZOLE	PROTON PUMP INHIBITORS
02422220	OMEPRAZOLE	PROTON PUMP INHIBITORS
02364352	OMEPRAZOLE	PROTON PUMP INHIBITORS
02329425	OMEPRAZOLE	PROTON PUMP INHIBITORS

02329433	OMEPRAZOLE	PROTON PUMP INHIBITORS
02339927	OMEPRAZOLE	PROTON PUMP INHIBITORS
02348691	OMEPRAZOLE	PROTON PUMP INHIBITORS
02385376	OMEPRAZOLE	PROTON PUMP INHIBITORS
02385384	OMEPRAZOLE	PROTON PUMP INHIBITORS
02411857	OMEPRAZOLE	PROTON PUMP INHIBITORS
02320843	OMEPRAZOLE	PROTON PUMP INHIBITORS
02320851	OMEPRAZOLE	PROTON PUMP INHIBITORS
02372258	OMEPRAZOLE	PROTON PUMP INHIBITORS
02372274	OMEPRAZOLE	PROTON PUMP INHIBITORS
02403617	OMEPRAZOLE	PROTON PUMP INHIBITORS
02296438	OMEPRAZOLE	PROTON PUMP INHIBITORS
02296446	OMEPRAZOLE	PROTON PUMP INHIBITORS
02432765	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02484617	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02436728	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02449927	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02333422	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02333430	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
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02439549	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02435748	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02432765	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02439018	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02490692	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02436213	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02416549	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02433281	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02310252	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02310260	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02449919	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02374870	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
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02260867	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
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02331772	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02295407	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02295415	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02432404	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
09857536	OMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS

02432404	OMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02420198	OMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02439549	OMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02310260	OMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02365677	OMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02449919	OMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02449927	OMEPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02441853	PANTOPRAZOLE (PANTOPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02440628	PANTOPRAZOLE (PANTOPRAZOLE MAGNESIUM)	PROTON PUMP INHIBITORS
02386747	PANTOPRAZOLE (PANTOPRAZOLE SODIUM SESQUIHYDRATE)	PROTON PUMP INHIBITORS
02453401	PANTOPRAZOLE (PANTOPRAZOLE SODIUM SESQUIHYDRATE)	PROTON PUMP INHIBITORS
	PANTOPRAZOLE (PANTOPRAZOLE SODIUM	
02392615	SESQUIHYDRATE)	PROTON PUMP INHIBITORS
	PANTOPRAZOLE (PANTOPRAZOLE SODIUM	
02392623	SESQUIHYDRATE) PANTOPRAZOLE (PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02481561	SESQUIHYDRATE)	PROTON PUMP INHIBITORS
	PANTOPRAZOLE (PANTOPRAZOLE SODIUM	
02481588	SESQUIHYDRATE)	PROTON PUMP INHIBITORS
02306727	PANTOPRAZOLE (PANTOPRAZOLE SODIUM)	PROTON PUMP INHIBITORS
02441527	PANTOPRAZOLE (PANTOPRAZOLE SODIUM)	PROTON PUMP INHIBITORS
02408570	PANTOPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02440628	PANTOPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02441853	PANTOPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02267233	PANTOPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02466147	PANTOPRAZOLE MAGNESIUM	PROTON PUMP INHIBITORS
02428164	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02417448	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02416565	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02415208	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02412969	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02357054	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02437945	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02239616	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
00239616	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02308703	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02307871	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02309866	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02301083	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02300486	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02299585	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02292920	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS

02285487	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02229453	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02305046	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02244730	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02285479	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02291665	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02292912	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02294656	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02294672	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02301075	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02305038	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02306727	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02307863	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02308681	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02309858	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02309998	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02310007	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02310198	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02310201	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02316455	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02316463	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02318687	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02318695	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02328704	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02330709	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02334658	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02331030		
02334666	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02336308	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02339072	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02340097	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02343789	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02352214	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02354179	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02358867	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02358875	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02363410	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02363429	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02370808	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02385740	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS

02385759	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02408414	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02416557	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02425378	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02428172	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02428180	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02431327	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02439107	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02441527	PANTOPPAZOLE SODILIM	DEATON DUMB INHIBITORS
02441327		
02445867	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02458969	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02467372	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02469138	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02471825	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02478781	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
82229453	PANTOPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02227133		
02422638	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02320614	PAREDRAZOLE SODILIM	ΦΟΤΟΝ ΟΓΜΟ ΙΝΗΙΟΙΤΟΟς
02320014	KABERKAZULE SODIUM	
02298074	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02296632	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02408392	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02345579	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02356511	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02381737	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02314177	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02310805	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02243796	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS

02422646	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02320622	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02298082	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02296640	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02408406	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02345587	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02356538	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02381745	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02314185	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02310813	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02243797	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02315181	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02315203	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02320452	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02320460	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02320592	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02320606	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02330083	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02330091	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02335166	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02335174	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02345994	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02346001	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02370719	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02370727	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02385449	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02385457	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
03205920	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
24084060	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02422638	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02422646	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02484161	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02484188	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02345579	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02345587	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02320452	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02320460	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02415283	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02415291	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02408392	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02408406	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS

02345994	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02346001	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02243796	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02243797	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02381737	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02381745	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02310805	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02310813	RABEPRAZOLE SODIUM	PROTON PLIMP INHIBITORS
02315181	RABEPRAZOLE SODIUM	PROTON PLIMP INHIBITORS
02315203	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02385449	RABEPRAZOLE SODIUM	PROTON PLIMP INHIBITORS
02385457		PROTON PLIMP INHIBITORS
02320614	RABEPRAZOLE SODIUM	PROTON PLIMP INHIBITORS
02320014		PROTON PLIMP INHIBITORS
02320022		PROTON PUMP INHIBITORS
02350511	RADER RAZOLE SODIUM	PROTON PUMP INHIBITORS
02330338	RADEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02298074		PROTON PUMP INHIBITORS
02298082		PROTON PUMP INHIBITORS
02419785	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02419793	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02330083	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02330091	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02314177	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02314185	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02296632	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
02296640	RABEPRAZOLE SODIUM	PROTON PUMP INHIBITORS
00740756	RANITIDINE	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02385961	RANITIDINE	ANTAGONIST
02407523	RANITIDINE (RANITIDINE HCL)	HISTAMINE H2 RECEPTOR
02407525		HISTAMINE H2 RECEPTOR
02452464	RANITIDINE (RANITIDINE HCL)	ANTAGONIST
00049570		HISTAMINE H2 RECEPTOR
02248570	RANITIDINE (RANITIDINE HYDROCHLORIDE)	HISTAMINE H2 RECEPTOR
02248571	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
00404504		HISTAMINE H2 RECEPTOR
02484501	KANITIDINE (KANITIDINE HYDROCHLORIDE)	ANTAGONIST HISTAMINE H2 RECEPTOR
02484528	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02280833	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
00733059	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST

		HISTAMINE H2 RECEPTOR
00733067	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02265591	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02265605	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02243038	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02243039	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02463717	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02463725	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02473534	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02473542	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02443708	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02443716	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02367378	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02367386	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02207761	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02207788	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02245782	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02245783	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242453	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242454	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02336480	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
0000		HISTAMINE H2 RECEPTOR
02336502	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
00045615		HISTAMINE H2 RECEPTOR
02245615	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
00005105		HISTAMINE H2 RECEPTOR
02286106	KANITIDINE (KANITIDINE HYDROCHLORIDE)	ANTAGUNIST
0229(114	DANITIDINE (DANITIDINE UNDOCUL ODDE)	HISTAMINE H2 RECEPTOR
02286114	KANITIDINE (KANITIDINE HYDKOCHLOKIDE)	ANTAUUNIST HISTAMINE HA DECERTOR
00202252	DANITIDINE (DANITIDINE UNDDOCUL ODDO)	HISTAMINE H2 RECEPTOR
02303355	KANITIDINE (KANITIDINE HYDKUCHLUKIDE)	
02202200	DANITIDINE (DANITIDINE UVDDOCULODIDE)	HISTAMINE H2 KECEPTOK
02303388	KANTIDINE (KANTIDINE ITI DKUCHLUKIDE)	ANTAUUNIST HISTAMINE H2 DECEDTOD
02242426	DANITIDINE (DANITIDINE UVDDOCULODIDE)	ANTACONIST
02343430	AINTIDINE (KAINTIDINE HYDKUCHLUKIDE)	ANTAGUNIST

102343444 RANTIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102353016 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102353024 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102353024 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102385953 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10740748 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10740756 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102368005 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10236003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10236003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10236003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10230003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10230003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10230003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST			HISTAMINE H2 RECEPTOR
02353016 RANTIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02353016 RANTIGONST HISTAMINE H2 RECEPTOR 02353024 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02385953 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740748 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740756 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740756 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02368005 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02368005 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350203 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350203 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02320003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02320003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02320003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02230004 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	02343444	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
102353016 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102353024 RANITIDINE (RANITIDINE HYDROCHLORIDE) MISTAMINE H2 RECEPTOR 102385953 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10740748 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10740756 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102266005 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102360203 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102360203 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102350211 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 10230003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102230004 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102230004 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 102230004 RANITIDINE (RANITIDINE HYDROCHLORIDE) <t< td=""><td></td><td></td><td>HISTAMINE H2 RECEPTOR</td></t<>			HISTAMINE H2 RECEPTOR
02353024 RANITIDINE (RANTIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02385953 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740748 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740756 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740756 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02256711 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02368005 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02368005 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350203 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350211 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02230003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02230004 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02230003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00828823 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST </td <td>02353016</td> <td>RANITIDINE (RANITIDINE HYDROCHLORIDE)</td> <td>ANTAGONIST</td>	02353016	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
02353024 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02385953 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740748 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740748 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740756 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02256711 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02368005 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350203 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350211 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350203 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350204 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 0230003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02230004 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02230004 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02247814 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02247815 RANITIDINE (RANITIDINE HYDROC			HISTAMINE H2 RECEPTOR
02385953 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02385953 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02385961 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740748 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740756 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00740756 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02256711 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02368005 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350203 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02350203 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02230003 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02230004 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST<	02353024	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
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0224329RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02243230RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02241598RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02241599RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02241599RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST00828556RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST00828564RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02231487RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST	000 40000		HISTAMINE H2 RECEPTOR
O2243230RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02241598RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02241599RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02241599RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST00828556RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST00828564RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST00828564RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02231487RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST	02243229	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
02243230RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02241598RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02241599RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST00828556RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST00828564RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02231487RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST	02242220		HISTAMINE H2 RECEPTOR
02241598RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST02241599RANITIDINE (RANITIDINE HYDROCHLORIDE)HISTAMINE H2 RECEPTOR ANTAGONIST00828556RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST00828564RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST00828564RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02231487RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST02242940RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST022429562RANITIDINE (RANITIDINE HYDROCHLORIDE)ANTAGONIST	02243230	KANITIDINE (KANITIDINE HYDKOCHLORIDE)	
02241598 RANTHDINE (RANTHDINE HYDROCHLORIDE) ANTAGONIST 02241599 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 00828556 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02231487 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 022429562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	02241509	DANITIDINE (DANITIDINE LIVEDOCUL ODIDE)	HISTAMINE H2 RECEPTOR
02241599 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00828556 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02231487 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 022429562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	02241598	KANITIDINE (KANITIDINE HYDROCHLORIDE)	
02241399 RANTHDINE (RANTHDINE HYDROCHLORIDE) ANTAGONIST 00828556 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02231487 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 022429562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	02241500	DANITIDINE (DANITIDINE LIVIDOCUL ODIDE)	HISTAMINE H2 RECEPTOR
00828556 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02231487 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 022429562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	02241599	KANITIDINE (KANITIDINE HYDROCHLORIDE)	ANTAGONIST UISTAMINE U2 DECEDTOR
00828536 RANTHDINE (RANTHDINE HYDROCHLORIDE) ANTAGONIST 00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02231487 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 022429562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	00020556	DANITIDINE (DANITIDINE LIVEDOCUL ODIDE)	ANTACONIST
00828564 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02231487 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 022429562 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02229562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	00020330	KANTIDINE (KANTIDINE IT DKOCHLOKIDE)	
00023004 RANTHDINE (RANTHDINE IT DROCHLORIDE) ANTAGONIST 02231487 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 022429562 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02229562 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR	00828564	RANITIDINE (RANITIDINE UVDROCULORDE)	ANTAGONIST
02231487 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR ANTAGONIST 022429562 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR ANTAGONIST 02229562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	00020304		
O22291437 RANTHDINE (RANTHDINE HTDROCHLORIDE) ANTAGONIST 02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR ANTAGONIST 02229562 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR ANTAGONIST	02231487	RANITIDINE (RANITIDINE UVDDOCULODIDE)	ANTAGONIST
02242940 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 022429562 RANITIDINE (RANITIDINE HYDROCHLORIDE) HISTAMINE H2 RECEPTOR 02229562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	02231407		
02229562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST 02229562 RANITIDINE (RANITIDINE HYDROCHLORIDE) ANTAGONIST	02242940	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
02229562 RANITIDINE (RANITIDINE HYDROCHI ORIDE) ANTAGONIST	02272940		HISTAMINE H2 RECEPTOR
	02229562	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST

		HISTAMINE H2 RECEPTOR
02229563	RANITIDINE (RANITIDINE HYDROCHLORIDE)	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02367378	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02336480	RANITIDINE HCI	ANTAGONIST
02330400		HISTAMINE H2 RECEPTOR
02243220	DANITIDINE LICI	ANTAGONIST
02243223	RANTIDINETICE	HISTAMINE H2 DECEDTOD
02242452	DANITIDINE LICI	ANTA CONIST
02242433	KANITIDINETICE	IIISTAMINE U2 DECEDTOD
02241508	DANITIDINE LICI	ANTACONIST
02241398	KANITIDINE HCL	ANTAGONIST HISTAMINE H2 DECEDTOD
02249570	DANITIDINE LICI	HISTAMINE H2 RECEPTOR
02248570	KANITIDINE HCL	ANTAGONIST
0000000		HISTAMINE H2 RECEPTOR
02230003	KANITIDINE HCL	ANTAGONIST
000 (55005		HISTAMINE H2 RECEPTOR
00865737	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00828823	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00828564	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00733059	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02212331	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02207761	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00553379	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00905992	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02212374	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00782386	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242940	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02280833	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02212366	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00603791	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02256711	RANITIDINE HCL	ANTAGONIST
5		HISTAMINE H2 RECEPTOR
02243230	RANITIDINE HCL	ANTAGONIST
522 15250		HISTAMINE H2 RECEPTOR
02242454	RANITIDINE HCL	ANTAGONIST
02272737		HISTAMINE H2 RECEPTOR
02241599	RANITIDINE HCL	ANTAGONIST
52271377		HISTAMINE H2 RECEPTOR
02248571	PANITIDINE HCI	ANTAGONIST
022403/1		ANTAUUNIST

		HISTAMINE H2 RECEPTOR
02230004	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02367386	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02336502	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00641790	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00865745	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00828688	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00828556	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00733067	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02212358	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02207788	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00191213	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00740748	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00849421	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00849448	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
00990230	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
01951823	RANITIDINE HCL	ANTAGONIST
01051001		HISTAMINE H2 RECEPTOR
01951831	RANITIDINE HCL	ANTAGONIST
0007/004		HISTAMINE H2 RECEPTOR
02076284	RANITIDINE HCL	ANTAGONIST
0207/202		HISTAMINE H2 RECEPTOR
02076292	RANITIDINE HCL	ANTAGUNIST
02212282	DANITIDINE LICI	HISTAMINE H2 RECEPTOR
02212362	KANITIDINE HCL	ANTAGONIST HISTAMINE H2 DECEDTOD
02212207	DANITIDINE LICI	HISTAMINE H2 RECEPTOR
02215597	KANITIDINE HCL	ANTAGONIST HISTAMINE H2 DECEDTOD
02213404	PANITIDINE HCI	ANTACONIST
02213494	KANITIDINE HEL	HISTAMINE H2 DECEDTOD
02213508	PANITIDINE HCI	ANTAGONIST
02213300		HISTAMINE H2 DECEDTOD
02213516	RANITIDINE HCL	ANTAGONIST
02213310		HISTAMINE H2 RECEPTOR
02213524	RANITIDINE HCL	ANTAGONIST
0221002T		HISTAMINE H2 RECEPTOR
02219077	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02219085	RANITIDINE HCL	ANTAGONIST

		HISTAMINE H2 RECEPTOR
02229562	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02229563	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02230287	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02230507	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02231487	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02237829	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02238579	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02238893	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02241208	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02241422	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02241597	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242056	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242057	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02242058	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02243038	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02243039	RANITIDINE HCL	ANTAGONIST
000 15 11 5		HISTAMINE H2 RECEPTOR
02245615	RANITIDINE HCL	ANTAGONIST
000 (5500		HISTAMINE H2 RECEPTOR
02245782	RANITIDINE HCL	ANTAGONIST
00045500		HISTAMINE H2 RECEPTOR
02245783	RANITIDINE HCL	ANTAGONIST
02246167		HISTAMINE H2 RECEPTOR
02240107	KANITIDINE HCL	ANTAGONIST
02246169	DANITIDINE LICI	HISTAMINE H2 RECEPTOR
02240108	KANITIDINE HCL	ANTAGONIST
02247551	DANITIDINE LICI	HISTAMINE H2 RECEPTOR
02247331	KANITIDINE HCL	ANTAGONIST
02247814	PANITIDINE HCI	ANTACONIST
0224/014		HISTAMINE U2 DECEDTOD
02247815	RANITIDINE HCI	ANTAGONIST
0224/013		HISTAMINE H2 DECEDTOD
02265501	RANITIDINE HCI	ANTAGONIST
02203391		HISTAMINE H2 DECEDTOD
02265605	RANITIDINE HCI	ANTAGONIST
02203003		HISTAMINE H2 RECEPTOR
02266806	RANITIDINE HCI	ANTAGONIST
02200000		

		HISTAMINE H2 RECEPTOR
02277301	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02284022	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02286106	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02286114	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02291282	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02293471	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02296160	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02298740	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02298902	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02303221	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02303353	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02303388	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02323699	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02323702	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02327244	RANITIDINE HCL	ANTAGONIST
00007050		HISTAMINE H2 RECEPTOR
02327252	RANITIDINE HCL	ANTAGONIST
02242971	DANITIDINE LICI	HISTAMINE H2 RECEPTOR
02342871	KANITIDINE HCL	ANTAGONIST
02242808	DANITIDINE LICI	ANTACONIST
02342898	KANITIDINE HCL	HISTAMINE H2 DECEDTOD
02242426	PANITIDINE HCI	ANTA CONIST
02343430	KANITIDINE HEL	HISTAMINE H2 DECEDTOD
02343444	RANITIDINE HCI	ANTAGONIST
02343444		HISTAMINE H2 RECEPTOR
02350203	RANITIDINE HCL	ANTAGONIST
02330203		HISTAMINE H2 RECEPTOR
02350211	RANITIDINE HCL	ANTAGONIST
02000211		HISTAMINE H2 RECEPTOR
02353016	RANITIDINE HCL	ANTAGONIST
5_222010		HISTAMINE H2 RECEPTOR
02353024	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02363526	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02368005	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02385953	RANITIDINE HCL	ANTAGONIST

		HISTAMINE H2 RECEPTOR
02400103	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02443708	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02443716	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02463717	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02463725	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
09991036	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
22123159	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
49828564	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
80000219	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
99100771	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
99100772	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
99101171	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
99101172	RANITIDINE HCL	ANTAGONIST
		HISTAMINE H2 RECEPTOR
02219077	RANITIDINE HYDROCHLORIDE	ANTAGONIST
66123562	UNCLASSED THERAPEUTIC	PROTON PUMP INHIBITORS
66123574	UNCLASSED THERAPEUTIC	PROTON PUMP INHIBITORS
66123586	UNCLASSED THERAPEUTIC	PROTON PUMP INHIBITORS
66123598	UNCLASSED THERAPEUTIC	PROTON PUMP INHIBITORS

Appendix D- Exclusion diagnoses for cohort build

Covariate	Codes	Source	Category (MH or GI)
Schizophrenia	F062, F200, F201, F202, F203, F205, F206, F208, F209, F230, F231, F232,	ICD-10	MH
	295, spec19	OHIP dx	
Major Depressive Disorder	F063, F321, F322, F323, F328, F329, F330, F331, F332, F333, F334, F338, F339	ICD-10	MH
	296, 300, 311, spec19	OHIP dx	
Bipolar Disorder	F313, F314, F315, F310, F311, F312, F316, F317, F318, F319	ICD-10	MH
	296, spec19	OHIP dx	

	F064, F410, F411, F412, F413, F418, F419, F400,		
Anxiety Disorder	Anxiety Disorder F401, F402, F408, F409		
	300, spec 19	OHIP dx	
Gastrointestinal			
Bleeding	К922	ICD-10	GI
Gastroduodenal	K260, K261, K262, K263, K264, K265, K266, K267,		~~
Ulcer	K269	ICD-10	GI
	532	OHIP dx	
Gastroesophageal	K210 K210	ICD 10	CI
Reflux	K210, K219	ICD-10	GI
	F000, F001, F002, F009, F010, F011, F012, F013,		
	F018, F019, F020, F021, F022, F023, F024, F028, F03,		
Dementia	F04	ICD-10	MH
	290, spec19	OHIP dx	
Esophagitis	K20	ICD-10	GI
	530	OHIP dx	
Gastrinoma	81531, 81533	ICD-10	GI
Mental and		102 10	01
behavioural	F100, F101, F102, F103, F104, F105, F106, F107,		
disorders due to	F108, F109, F130, F131, F132, F133, F134, F135,		
substance	F136, F137, F138, F139, F190, F191, F192, F193,		
use/withdrawal	F194, F195, F196, F197, F198, F199	ICD-10	MH
Psychotic			
disorders	F230, F231, F232, F233, F238, F239, F28, F29,	ICD-10	MH
	298	OHIP dx	
Induced delusional			
disorders	F24	ICD-10	MH
Schizoaffective			
disorders	F250, F251, F252, F258, F259,	ICD-10	MH
Obsessive-			
disorders	E420 E421 E422 E428 E420	ICD 10	мн
	200	OUD du	IVIII
Reaction to severe	300	OHIP ux	
stress and			
adjustment			
disorders	F430 F431 F432 F438 F439	ICD-10	МН
	309	OHIP dx	
Dissociative	507 F440 F441 F442 f443 F444 F445 F446 F447 F448		
disorders	F449	ICD-10	MH
Somatoform		102 10	
disorders	F450, F451, F452, F453, F454, F458, F459	ICD-10	MH
Other neurotic			1
disorders	F480, F481, F488, F489	ICD-10	MH
Delirium	F050, F051, F059	ICD-10	MH

Other mental			
disorders	F060	ICD-10	MH

Note: MH=mental health diagnoses, GI=gastrointestinal diagnoses

Explanation	of codes		
Code	Source	Full-Digit ICD10 Code Description	Sub Category/Description (for OHIP dx)
F062	ICD-10	Organic delusional [schizophrenia-like] disorder	
F200	ICD-10	Paranoid schizophrenia	
F201	ICD-10	Hebephrenic schizophrenia	
F202	ICD-10	Catatonic schizophrenia	
F203	ICD-10	Undifferentiated schizophrenia	
F205	ICD-10	Residual schizophrenia	
F206	ICD-10	Simple schizophrenia	
F208	ICD-10	Other schizophrenia	
F231	ICD-10	Acute polymorphic psychotic disorder with symptoms of schizophrenia	
F232	ICD-10	Acute schizophrenia-like psychotic disorder	
295	OHIP dx		Schizophrenia
spec19	OHIP dx		Variable: identifies psychiatrist visit
F063	ICD-10	Organic mood [affective] disorders	
F321	ICD-10	Moderate depressive episode	
F322	ICD-10	Severe depressive episode without psychotic symptoms	
F323	ICD-10	Severe depressive episode with psychotic symptoms	
F329	ICD-10	Depressive episode, unspecified	
		Recurrent depressive disorder, current	
F330	ICD-10	episode mild	

F331	ICD-10	Recurrent depressive disorder, current episode moderate	
F332	ICD-10	Recurrent depressive disorder, current episode severe without psychotic symptoms	
F333	ICD-10	Recurrent depressive disorder, current episode severe with psychotic symptoms	
F338	ICD-10	Other recurrent depressive disorders	
F339	ICD-10	Recurrent depressive disorder, unspecified	
296	OHIP dx		Manic depressive psychosis, involutional melancholia
311	OHIP dx		Depressive or other non- psychotic disorders, not elsewhere classified
F310	ICD-10	Bipolar affective disorder, current episode hypomanic	
F311	ICD-10	Bipolar affective disorder, current episode manic without psychotic symptoms	
F312	ICD-10	Bipolar affective disorder, current episode manic with psychotic symptoms	
F313	ICD-10	Bipolar affective disorder, current episode mild or moderate depression	
F314	ICD-10	Bipolar affective disorder, current episode severe depression without psychotic symptoms	
F315	ICD-10	Bipolar affective disorder, current episode severe depression with psychotic symptoms	
F316		Bipolar affective disorder, current episode mixed	
F317	ICD-10	Bipolar affective disorder, currently in remission	
F318	ICD-10	Other bipolar affective disorder	
F319	ICD-10	Bipolar affective disorders, unspecified	
F064	ICD-10	Organic anxiety disorder	
F411	ICD-10	Generalized anxiety disorder	

F412		ICD-10	Mixed anxiety and depressive disorder	
F413		ICD-10	Other mixed anxiety disorders	
F418		ICD-10	Other specified anxiety disorders	
F419		ICD-10	Anxiety disorder, unspecified	
	303	OHIP dx		Neuroses and personality disorders/Alcoholism
K922		ICD-10	Gastrointestinal haemorrhage, unspecified	
K260		ICD-10	Duodenal ulcer, acute with haemorrhage	
K261		ICD-10	Duodenal ulcer, acute with perforation	
K262		ICD-10	Duodenal ulcer, acute with both haemorrhage and perforation	
K263		ICD-10	Duodenal ulcer, acute without haemorrhage or perforation	
K264		ICD-10	Duodenal ulcer, chronic or unspecified with haemorrhage	
K265		ICD-10	Duodenal ulcer, chronic or unspecified with perforation	
K266		ICD-10	Duodenal ulcer, chronic or unspecified with both haemorrhage and perforation	
K267		ICD-10	Duodenal ulcer, chronic without haemorrhage or perforation	
K269		ICD-10	Duodenal ulcer, unspecified as acute or chronic, without haemorrhage or perforation	
	532	OHIP dx		Diseases of the digestive system/Duodenal ulcer, with or without haemorrhage or perforation
K210		ICD-10	Gastro-oesophageal reflux disease with oesophagitis	
K219		ICD-10	Gastro-oesophageal reflux disease without oesophagitis	
<u>F</u> 000		ICD-10	Dementia in Alzheimer's disease with early onset	
F001		ICD-10	Dementia in Alzheimer's disease with late onset	
F002		ICD-10	Dementia in Alzheimer's disease with late onset	
F009		ICD-10	Dementia in Alzheimer's disease, unspecified	
F010		ICD-10	Vascular dementia of acute onset	
F011		ICD-10	Vascular dementia	

F012	ICD-10	Subcortical vascular dementia	
		Mixed cortical and subcortical vascular	
F013	ICD-10	dementia	
F018	ICD-10	Other vascular dementia	
F019	ICD-10	Vascular dementia, unspecified	
F020	ICD-10	Dementia in Pick's disease	
F021	ICD-10	Dementia in Creutzfeldt-Jakob disease	
F022	ICD-10	Dementia in Huntington's disease	
F023	ICD-10	Dementia in Parkinson's disease	
F024	ICD-10	Dementia in human immunodeficiency virus [HIV] disease	
F028	ICD-10	Dementia in other specified diseases classified elsewhere	
F03	ICD-10	Unspecified dementia	
F04	ICD-10	Organic amnesic syndrome, not induced by alcohol and other psychoactive substances	
290	OHIP dx		Senile dementia, presenile dementia
K20	ICD-10	Oesophagitis	
530	OHIP dx		Esophagitis, cardiospasm, ulcer of esophagus; stricture, stenosis, or obstruction of esophagus
81531	ICD-10	Gatsrinoma, NOS	
81533	ICD-10	Gastrinoma, malignant	
F232	ICD-10	Acute schizophrenia-like psychotic disorder	
F233	ICD-10	Other acute predominantly delusional psychotic disorders	
F238	ICD-10	Other acute and transient psychotic disorders	
F239	ICD-10	Acute and transient psychotic disorder, unspecified	
F24	ICD-10	Induced delusional disorder	
F250	ICD-10	Schizoaffective disorder, manic type	
		Schizoaffective disorder, depressive	
F251	ICD-10	type	
F252	ICD-10	Schizoaffective disorder, mixed type	
F258	ICD-10	Other schizoaffective disorders	
F259	ICD-10	Schizoaffective disorder, unspecified	
F28	ICD-10	Other nonorganic psychotic disorders	
F29	ICD 10	Unanasified nononconia navehosia	1
	ICD-10	Unspecified honorganic psychosis	

F050	ICD-10	Delirium not superimposed on dementia, so described	
F051	ICD-10	Delirium superimposed on dementia	
F059	ICD-10	Delirium, unspecified	
F060	ICD-10	Organic hallucinosis	
F100	ICD-10	Mental and behavioural disorders due to use of alcohol, acute intoxication	
F101	ICD-10	Mental and behavioural disorders due to use of alcohol, harmful use	
F102	ICD-10	Mental and behavioural disorders due to use of alcohol, dependence syndrome	
F103	ICD-10	Mental and behavioural disorders due to use of alcohol, withdrawal state	
F104	ICD-10	Mental and behavioural disorders due to use of alcohol, withdrawal state with delirium	
F105	ICD-10	Mental and behavioural disorders due to use of alcohol, psychotic disorder	
F106	ICD-10	Mental and behavioural disorders due to use of alcohol, amnesic syndrome	
F107	ICD-10	Mental and behavioural disorders due to use of alcohol, residual and late- onset psychotic disorder	
F108	ICD-10	Mental and behavioural disorders due to use of alcohol, other mental and behavioural disorders	
F109	ICD-10	Mental and behavioural disorders due to use of alcohol, unspecified mental and behavioural disorder	
F130	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, acute intoxication	
F131	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, harmful use	
F132	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, dependence syndrome	
F133	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, withdrawal state	
F134	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, withdrawal state with delirium	
F135	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, psychotic disorder	

F136	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, amnesic syndrome	
F137	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, residual and late-onset psychotic disorder	
F138	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, other mental and behavioural disorders	
F139	ICD-10	Mental and behavioural disorders due to use of sedatives or hypnotics, unspecified mental and behavioural disorder	
F190	ICD-10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, acute intoxication	
F191	ICD-10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, harmful use	
F192	ICD-10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, dependence syndrome	
F193	ICD-10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, withdrawal state	
F194	ICD-10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, withdrawal state with delirium	
F195	ICD-10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, psychotic disorder	
5106	LOD 10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, amnesic	
F196	ICD-10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, residual and late-onset psychotic disorder	
F198	ICD-10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, other mental and behavioural disorders	

F199		ICD-10	Mental and behavioural disorders due to multiple drug use and use of psychoactive substances, unspecified mental and behavioural disorder	
	291	OHIP dx		Alcoholic psyhcosis, delirium tremens, Korsakov's
	292	OHIP dx		Drug psychosis
	304	OHIP dx		Drug dependence, drug addiction
F230		ICD-10	Acute polymorphic psychotic disorder without symptoms of schizophrenia	
F231		ICD-10	Acute polymorphic psychotic disorder with symptoms of schizophrenia	
F400		ICD-10	Agoraphobia	
F401		ICD-10	Social phobias	
F402		ICD-10	Specific (isolated) phobias	
F408		ICD-10	Other phobic anxiety disorders	
F409		ICD-10	Phobic anxiety disorder, unspecified	
F410		ICD-10	Panic disorder [episodic paroxysmal anxiety]	
F420		ICD-10	Predominantly obsessional thoughts or ruminations	
F421		ICD-10	Predominantly compulsive acts [obsessional rituals]	
F422		ICD-10	Mixed obsessional thoughts and acts	
F428		ICD-10	Other obsessive-compulsive disorders	
F429		ICD-10	Obsessive-compulsive disorder, unspecified	
F430		ICD-10	Acute stress reaction	
F431		ICD-10	Post-traumatic stress disorder	
F432		ICD-10	Adjustment disorders	
F438		ICD-10	Other reactions to severe stress	
F439		ICD-10	Reaction to severe stress, unspecified	
F440		ICD-10	Dissociative amnesia	
F441		ICD-10	Dissociative fugue	
F442		ICD-10	Dissociative stupor	
F443		ICD-10	Trance and possession disorders	
F444		ICD-10	Dissociative motor disorders	
F445		ICD-10	Dissociative convulsions	
F446		ICD-10	Dissociative anaesthesia and sensory loss	
F447		ICD-10	Mixed dissociative [conversion] disorders	

F448	ICD-10	Other dissociative [conversion] disorders	
F449	ICD-10	Dissociative [conversion] disorder, unspecified	
F450	ICD-10	Somatization disorder	
F451	ICD-10	Undifferentiated somatoform disorder	
F452	ICD-10	Hypochondriacal disorder	
F453	ICD-10	Somatoform autonomic dysfunction	
F454	ICD-10	Persistent somatoform pain disorder	
F458	ICD-10	Other somatoform disorders	
F459	ICD-10	Somatoform disorder, unspecified	
F480	ICD-10	Neurasthenia	
F481	ICD-10	Depersonalization-derealization syndrome	
F488	ICD-10	Other specified neurotic disorders	
F489	ICD-10	Neurotic disorder, unspecified	
298	OHIP-dx		Other psychoses
309	OHIP-dx		Adjustment reaction

Appendix E- Cohort inclusion/exclusion steps with ICES databases

Step	Description	Database
1	Include hospitalizations from CERNER dataset where patients that were prescribed one of the medications of interest. Align Cerner records with DAD based on discharge dates (CERNER, dischargedate=DAD ddate), IKN's, and institutions .	CERNER, DAD
2	Data cleaning: exclude hospitalizations with an invalid IKN, age <66 yo or >105 yo, non- Ontario residents, or who were not discharged from University hospital, Victoria hospital, or SJHC	DAD, RPDB, INST
3	Exclude hospitalizations where death date<= discharge date +5 days	DAD
4	Exclude hospitalizations who were discharged from a psychiatric institution [insttype institution not equal to 'AT' or 'AP' (non-psych patients)]	DAD

5	Exclude hospitalizations who were readmitted within 5 days of discharge	DAD
6	Exclude hospitalizations with a mental health or gastrointestinal diagnosis in the 6mo prior to admission and/or during hospital stay	DAD, OHIP
7	Exclude hospitalizations with prior medication use (6mo prior to admission)	ODB
8	Exclude hospitalizations who returned to ED within 5 days of discharge	NACRS
9	Exclude hospitalizations who were discharged before Jan. 31, 2011	DAD

Appendix F-Seasonal makeup of the four time segments used for measuring patient characteristics



Appendix G-Coding for patient characteristics

Covariate	Codes/variables	Source	Notes
Charlson comorbidity			
score	%CHARLSON macro	DAD	
Hospital los	LOS	DAD	
Primary care visits in past	A001, A003-A006, A008, A901, A905, A912, C912, K024, K025, Q525, W872,		
year	W912	OHIP feecodes	
	spec= '00'	OHIP	
Specialist care visits in past year	spec= '13', '41', '47', '48', '60', '61', '07', '15', '16', '46', '18'	OHIP	
Type of inpatient service (medical vs. surgical vs. geriatric vs. other vs.		CEDNED	
Number of medications in		CERNER	
previous year		ODB	
ED to inpatient transfer	TO_TYPE='I'	NACRS	
Age		RPDB	
Sex		RPDB	
SES(Income)	INCQUINT	RPDB	Nearest Census Based Neighbourhood Income Quintile(within CMA/CA)
Long term care resident	RESIDENT_CODE and absence of DISCHARGE_FLAG_IND	CCRS	Long term care resident in 3 months prior to admission or admitted from a long- term care facility
	INSTFTYP values=4, 9	DAD	Institution from type
Prior COPD	%COPD (ICES derived cohort)	OHIP, DAD, SDS	
Prior diabetes	%ODD (ICES derived cohort)	OHIP, DAD, ODB	
Prior hypertension	%HYPER (ICES derived cohort)	OHIP, DAD, SDS	
Prior ischemic heart	ICD-10: 120-125	DAD	Definition for ischemic heart disease sources from paper by Griffith et al. Also included patients with two physician billings within a one-year period with one of the billings by a specialist or a family physician in a hospital or emergency room setting or a hospital

			discharge abstract. Look back period of 5 years
	CCP:4802, 4803, 4809, 481	DAD	
	CCI: 1IJ50, 1IJ57GQxx, 1IJ76	DAD	
	410, 412, 413, R742, R743, Z434, G298	OHIP	
Prior liver disease			Definition of liver disease sources from paper by Griffith et al. 5 year lookback period
	Mild: ICD-10 codes B180, B181, B182, B188, B189, K700-K703, K709, K713- K715, K717, K73, K74, K760, K762-K764, K768, K769, Z944	DAD/SDS	
	Moderate/Severe: ICD-10 codes I850, I859, I864, I982, K704, K711, K721, K729, K765, K766, K767	DAD/SDS	
Prior inflammatory bowel disease			Definition of inflammatory bowel disease sources from paper by Griffith et al. 5 year lookback window
	ICD10: K500, K501, K508-K515, K518, K519, M074, M075, M091, M092, K52	DAD/NACRS	
		OUUD	Definition of renal disease sources from paper by Griffith et al.Any 2 codes within 90 days of each other.
	535, 556, 564 R849, R850, G323, G325, G326, G330, G331, G860, G333, G083, G091, G085, G295, G082, G090, G092, G093, G094, G861, G862, G863, G864, G865, G866,	OHIP	5 year lookback period
Prior renal disease	G294, G095, G096	OHIP	With chronic dialysis
	CCP: 51.95, 66.98	DAD	With chronic dialysis
	CCI: 1PZ21HQBR, 1PZ21HPD4 E102, E112, E132,E142,I12, I13, N08, N18, N19	DAD	With chronic dialysis Without chronic dialysis; any of these codes
	403, 585	OHIP	Without chronic dialysis; any of these codes
Prior arthritis	%ORAD (ICES derived cohort)	DAD, OHIP	

Prior stroke			Definition of stroke sources from paper by Griffith et al. At least one hospitalization (DAD) for stroke-in ant diagnosis field
	G45 (excl. G45.4), H34.0, H34.1, I60 (excl.	5.15	
	160.8), 161, 163 (excl. 163.6), 164	DAD	Definition of
Prior cerebrovascular disease (not stroke)	G45, G46, H340, I60-I69	DAD/SDS	cebrovascular disease sources from paper by Grifith et al. 5 year look back window.
Prior congestive heart failure			Definition of congestive heart failure sources from paper by Griffith et al. 5 year lookback window
	150	CIHI-DAD (icd- 10)	
	428	OHIP (dxcode)	
Discharged to nursing home	INSTTYPE	DAD	
ICU admission	SCU	DAD	Admission to special care unit
Polypharmacy at admission		ODB	>=10 prescription medications
Surgery/procedure performed	PRCODE1-10	CIHI-DAD	
Main diagnoses for patient admission	DX10CODE with dxtype=M	DAD	M=most responsible diagnosis
Prior dementia	F000, F001, F002, F009, F010, F011, F012, F013, F018, F019, F020, F021, F022, F023, F024, F028, F03, F04	DAD	
	290, spec19	OHIP (dxcode)	

Description of codes

Description of baseline characteristics codes		
Code	Description	Source
spec='13'	internal medicine	OHIP
spec='47'	respiratory disease	OHIP
spec= '48'	rheumatology	OHIP

spec= '60'	cardiology	OHIP
spec='61'		
I	heamatalagy	OHID
spec='07'	geriatrics	OHIP
spec='18'	neurology	OHIP
spec='46'	Infectious diseases	OHIP
spec='16'	Nephrology	OHIP
spec= '15'	endocrinology	OHIP
medical service=1	surgery	CERNER
medical service=2		CERNER
medical service=5		CERNER
medical service=4	other	CERNER
	Current NACRS record was transferred to inpatient care	
Ι		NACRS
I200	Unstable angina	DAD/ICD-10
I2080	Atypical angina	DAD/ICD-10
I2088	Other forms of angina pectoris	DAD/ICD-10
I209	Angina pectoris, unspecified	DAD/ICD-10

1210	Acute transmural myocardial infarction of anterior wall	DAD/ICD-10
I211	Acute transmural myocardial infarction of inferior wall	DAD/ICD-10
1212	Acute transmural myocardial infarction of other sites	DAD/ICD-10
I213	Acute transmural myocardial infarction of unspecified site	DAD/ICD-10
-		
I214	Acute subendocardial myocardial infarction	DAD/ICD-10
I2140	Acute subendocardial myocardial infarction of anterior wall	DAD/ICD-10
I2141	Acute subendocardial myocardial infarction of inferior wall	DAD/ICD-10
I2142	Acute subendocardial myocardial infarction of other sites	DAD/ICD-10
I2149	Acute subendocardial myocardial infarction, unspecified site	DAD/ICD-10
I219	Acute myocardial infarction, unspecified	DAD/ICD-10
I220	Subsequent myocardial infarction of anterior wall	DAD/ICD-10
I221	Subsequent myocardial infarction of inferior wall	DAD/ICD-10
1228	Subsequent myocardial infarction of other sites	DAD/ICD-10
I229	Subsequent myocardial infarction of unspecified site	DAD/ICD-10

1230		myocardial infarction	DAD/ICD-10
1001		Atrial septal defect as current complication following acute	
1231		myocardial infarction	DAD/ICD-10
1232		acute myocardial infarction	DAD/ICD-10
1233		Rupture of cardiac wall without haemopericardium as current complication following acute myocardial infarction	DAD/ICD-10
1024		Rupture of chordae tendineae as current complication following	
1234		Busture of pepillony muscle as surrout complication following	DAD/ICD-IU
I235		acute myocardial infarction	DAD/ICD-10
1236		Thrombosis of atrium, auricular appendage, and ventricle as current complications following acute myocardial infarction	DAD/ICD-10
12380		Papillary muscle dysfunction as current complication following acute myocardial infarction	DAD/ICD-10
I2381		Pericarditis as current complication following acute myocardial infarction	DAD/ICD-10
12382		Postmyocardial infarction angina as current complication following acute myocardial infarction	DAD/ICD-10
I2388		Other current complications following acute myocardial infarction	DAD/ICD-10
12389		Current complications following acute myocardial infarction, unspecified	DAD/ICD-10
I240		Coronary thrombosis not resulting in myocardial infarction	DAD/ICD-10
I241		Dressler's syndrome	DAD/ICD-10
I248		Other forms of acute ischaemic heart disease	DAD/ICD-10
I249		Acute ischaemic heart disease, unspecified	DAD/ICD-10
I250		Atherosclerotic cardiovascular disease, so described	DAD/ICD-10
	4802	MICROSCOPIC EXAMINATION OF SPECIMEN FROM LOWER GASTROINTESTINAL TRACT AND OF STOOL	DAD/CCP
	4803	MICROSCOPIC EXAMINATION OF SPECIMEN FROM LOWER GASTROINTESTINAL TRACT AND OF STOOL	DAD/CCP
	4809	MICROSCOPIC EXAMINATION OF SPECIMEN FROM LOWER GASTROINTESTINAL TRACT AND OF STOOL	DAD/CCP
	481	MICROSCOPIC EXAMINATION OF SPECIMEN FROM LOWER GASTROINTESTINAL TRACT AND OF STOOL, BACTERIAL SMEAR	DAD/CCP
		Dilation, coronary arteries, without stent insertion percutaneous transluminal approach [e.g. with angioplasty alone] using balloon or sutting balloon dilator.	DAD/CCI
TIJJUUQDD		bandon of cutting bandon unator	DAD/CCI

1IJ50GOBF	Dilation, coronary arteries, without stent insertion percutaneous transluminal approach [e.g. with angioplasty alone] using laser (and balloon) dilator	DAD/CCI
1IJ50GQNR	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach [e.g. with angioplasty alone] using (endovascular) stent only	DAD/CCI
111506000	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach [e.g. with angioplasty alone] using balloon or cutting balloon dilator with (andovascular) stent	DAD/CCI
1050000	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach [e.g. with angioplasty alone] using laser (and balloon) dilator with (endovascular)	
11J50GQOD	Dilation, coronary arteries, without stent insertion percutaneous transluminal approach [e.g. with angioplasty alone] using ultrasound (and balloon) dilator	DAD/CCI
11150GOOE	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach [e.g. with angioplasty alone] using ultrasound (and balloon) dilator with (endovascular) stent	DAD/CCI
1IJ50GSBD	Dilation, coronary arteries using percutaneous transluminal approach with placement/implant of stent and mechanical balloon dilator	DAD/CCI
1IJ50GTBD	Dilation, coronary arteries, without stent insertion percutaneous transluminal approach with atherectomy [e.g. rotational, directional, extraction catheter, laser] using balloon or cutting balloon dilator	DAD/CCI
1IJ50GTBF	Dilation, coronary arteries, without stent insertion percutaneous transluminal approach with atherectomy [e.g. rotational, directional, extraction catheter, laser] using laser (and balloon) dilator	DAD/CCI
1IJ50GTOA	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach with atherectomy [e.g. rotational, directional, extraction catheter, laser] using balloon or cutting balloon dilator with (endovascular) stent	DAD/CCI
1IJ50GTOB	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach with atherectomy [e.g. rotational, directional, extraction catheter, laser] using laser (and balloon) dilator with (endovascular) stent	DAD/CCI
1IJ50GTOD	Dilation, coronary arteries, without stent insertion percutaneous transluminal approach with atherectomy [e.g. rotational, directional, extraction catheter, laser] using ultrasound (and balloon) dilator	DAD/CCI
1IJ50GTOE	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach with atherectomy [e.g. rotational, directional, extraction catheter, laser] using ultrasound (and balloon) dilator with (endovascular) stent	DAD/CCI

1IJ50GUBD	Dilation, coronary arteries, without stent insertion percutaneous transluminal approach with thrombectomy using balloon or cutting balloon dilator	DAD/CCI
1IJ50GUBF	Dilation, coronary arteries, without stent insertion percutaneous transluminal approach with thrombectomy using laser (and balloon) dilator	DAD/CCI
1IJ50GUOA	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach with thrombectomy using balloon or cutting balloon dilator with (endovascular) stent	DAD/CCI
1IJ50GUOB	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach with thrombectomy using laser (and balloon) dilator with (endovascular) stent	DAD/CCI
1IJ50GUOD	Dilation, coronary arteries, without stent insertion percutaneous transluminal approach with thrombectomy using ultrasound (and balloon) dilator	DAD/CCI
1IJ50GUOE	Dilation, coronary arteries, with (endovascular) stent insertion percutaneous transluminal approach with thrombectomy using ultrasound (and balloon) dilator with (endovascular) stent	DAD/CCI
1IJ57GQAG	Extraction, coronary arteries percutaneous transluminal approach no tissue used using laser	DAD/CCI
1IJ57GQAGA	Extraction, coronary arteries percutaneous transluminal approach using autograft using laser	DAD/CCI
1IJ57GQAGK	Extraction, coronary arteries percutaneous transluminal approach using homograft using laser	DAD/CCI
1IJ57GQAGN	Extraction, coronary arteries percutaneous transluminal approach using synthetic material using laser	DAD/CCI
1IJ57GQBD	Extraction, coronary arteries using percutaneous transluminal approach and balloon dilator	DAD/CCI
1IJ57GQFV	Extraction, coronary arteries percutaneous transluminal approach using atherectomy device (e.g. transluminal, extractor catheter, rotoablator, laser)	DAD/CCI
1IJ57GQFVA	Extraction, coronary arteries percutaneous transluminal approach using autograft using atherectomy device (e.g. transluminal extractor catheter)	DAD/CCI
1IJ57GOFVK	Extraction, coronary arteries percutaneous transluminal approach using homograft using arthrectomy device (e.g. transluminal extractor)	DAD/CCI
11157GOEVN	Extraction, coronary arteries percutaneous transluminal approach using synthetic material using arthrectomy device (e.g. transluminal extractor catheter)	DAD/CCI
11157GOGX	Extraction, coronary arteries percutaneous transluminal approach using device NEC [e.g. thrombectomy device]	DAD/CCI
1IJ57GQGXA	Extraction, coronary arteries percutaneous transluminal approach using autograft using device NEC	DAD/CCI
1IJ57GQGXK	Extraction, coronary arteries percutaneous transluminal approach using homograft using device NEC	DAD/CCI
1IJ57GQGXN	Extraction, coronary arteries percutaneous transluminal approach using synthetic material using device NEC	DAD/CCI

1IJ57GQOA	Extraction, coronary arteries percutaneous transluminal approach balloon dilator with (endovascular) stent (insertion)	DAD/CCI
1IJ57GQOB	Extraction, coronary arteries percutaneous transluminal approach and laser with (endovascular) stent (insertion)	DAD/CCI
1IJ57GQOBA	Extraction, coronary arteries percutaneous transluminal approach and laser with (endovascular) stent (insertion) and autograft	DAD/CCI
1IJ57GQOBK	Extraction, coronary arteries percutaneous transluminal approach and laser with (endovascular) stent (insertion) and homograft	DAD/CCI
1IJ57GQOBN	Extraction, coronary arteries percutaneous transluminal approach and laser with (endovascular) stent (insertion) and synthetic material	DAD/CCI
1IJ57GQOC	Extraction, coronary arteries percutaneous transluminal approach and atherectomy device with (endovascular) stent (insertion)	DAD/CCI
1IJ57GQOCA	Extraction, coronary arteries percutaneous transluminal approach and atherectomy device with (endovascular) stent (insertion) and autograft	DAD/CCI
1IJ57GQOCK	Extraction, coronary arteries percutaneous transluminal approach and atherectomy device with (endovascular) stent (insertion) and homograft	DAD/CCI
1IJ57GQOCN	Extraction, coronary arteries percutaneous transluminal approach and atherectomy device with (endovascular) stent (insertion) and synthetic material	DAD/CCI
1IJ76BQXXA	Bypass, coronary arteries endoscopic approach with robotic telemanipulation of tools using autograft [e.g. saphenous]	DAD/CCI
1IJ76DAXXA	Bypass, coronary arteries endoscopic approach using autograft [e.g. saphenous]	DAD/CCI
1IJ76DAXXG	Bypass, coronary arteries endoscopic approach using pedicled flap [e.g. internal mammary, thoracic]	DAD/CCI
1IJ76DAXXN	Bypass, coronary arteries endoscopic approach using synthetic tissue (graft)	DAD/CCI
1IJ76DAXXQ	Bypass, coronary arteries endoscopic approach using combined sources of tissue (e.g. graft/pedicled flap)	DAD/CCI
1IJ76LAXXA	Bypass, coronary arteries open approach [sternotomy] using autograft [e.g. saphenous]	DAD/CCI
1IJ76LAXXG	Bypass, coronary arteries open approach [sternotomy] using pedicled flap [e.g. internal mammary, thoracic]	DAD/CCI
1IJ76LAXXN	Bypass, coronary arteries open approach [sternotomy] using synthetic tissue (graft)	DAD/CCI
1IJ76LAXXQ	Bypass, coronary arteries open approach [sternotomy] using combined sources of tissue (e.g. graft/pedicled flap)	DAD/CCI
1IJ76WKXXA	Bypass, coronary arteries minimal (beating heart keyhole) incisional technique [e.g. MIDCAB] using autograft [e.g. saphenous]	DAD/CCI
1IJ76WKXXG	Bypass, coronary arteries minimal (beating heart keyhole) incisional technique [e.g. MIDCAB] using pedicled flap [e.g. internal mammary, thoracic]	DAD/CCI
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1IJ76WKXXN	Bypass, coronary arteries minimal (beating heart keyhole) incisional technique [e.g. MIDCAB] using synthetic tissue (graft)	DAD/CCI
1IJ76WKXXO	Bypass, coronary arteries minimal (beating heart keyhole) incisional technique [e.g. MIDCAB] using combined sources of tissue [e.g. graft/pedicled flap]	DAD/CCI
4	0 Acute myocardial infarction	OHIP dx-code
4	Old myocardial infarction, chronic coronary artery disease of arteriosclerotic heart 2 disease, without symptoms	OHIP dx-code
4	Acute coronary insufficiency, angina pectoris, acute ischaemic heart disease	OHIP dx-code
R742	HEART PERICORONARY ARTERY REPAIR-SINGLE	OHIP fee code
R743	HEART PERICORONARY ARTERY REPAIR-DOUBLE	OHIP fee code
R434	JOINT-EXCBAKER'S CYST-EXTENSIVE	OHIP fee code
G298	CORONARY ANGIOPLAST STENT	OHIP fee code
B180	Chronic viral hepatitis B with delta-agent	DAD/ICD-10
B181	Chronic viral hepatitis B without delta-agent	DAD/ICD-10
B182	Chronic viral hepatitis C	DAD/ICD-10
B188	Other chronic viral hepatitis	DAD/ICD-10
B189	Chronic viral hepatitis, unspecified	DAD/ICD-10
K700	Alcoholic fatty liver	DAD/ICD-10
K701	Alcoholic hepatitis	DAD/ICD-10
K702	Alcoholic fibrosis and sclerosis of liver	DAD/ICD-10
K703	Alcoholic cirrhosis of liver	DAD/ICD-10
K709	Alcoholic liver disease, unspecified	DAD/ICD-10
K713	Toxic liver disease with chronic persistent hepatitis	DAD/ICD-10
K714	Toxic liver disease with chronic lobular hepatitis	DAD/ICD-10
K715	Toxic liver disease with chronic active hepatitis	DAD/ICD-10
K717	Toxic liver disease with fibrosis and cirrhosis of liver	DAD/ICD-10
K730	Chronic persistent hepatitis, not elsewhere classified	DAD/ICD-10
K731	Chronic lobular hepatitis, not elsewhere classified	DAD/ICD-10
K732	Chronic active hepatitis, not elsewhere classified	DAD/ICD-10
K738	Other chronic hepatitis, not elsewhere classified	DAD/ICD-10
K739	Chronic hepatitis, unspecified	DAD/ICD-10
K740	Hepatic fibrosis	DAD/ICD-10
K741	Hepatic sclerosis	DAD/ICD-10
K742	Hepatic fibrosis with hepatic sclerosis	DAD/ICD-10
K743	Primary biliary cirrhosis	DAD/ICD-10
K744	Secondary biliary cirrhosis	DAD/ICD-10

K745	Biliary cirrhosis, unspecified	DAD/ICD-10
K746	Other and unspecified cirrhosis of liver	DAD/ICD-10
K760	Fatty (change of) liver, not elsewhere classified	DAD/ICD-10
K762	Central haemorrhagic necrosis of liver	DAD/ICD-10
K763	Infarction of liver	DAD/ICD-10
K764	Peliosis hepatis	DAD/ICD-10
K768	Other specified diseases of liver	DAD/ICD-10
K769	Liver disease, unspecified	DAD/ICD-10
Z944	Liver transplant status	DAD/ICD-10
1850	Oesophageal varices with bleeding	DAD/ICD-10
1859	Oesophageal varices without bleeding	DAD/ICD-10
I864	Gastric varices	DAD/ICD-10
	Oesophageal varices without bleeding in diseases classified	
1982	elsewhere	DAD/ICD-10
K704	Alcoholic hepatic failure	DAD/ICD-10
K711	Toxic liver disease with hepatic necrosis	DAD/ICD-10
K721	Chronic hepatic failure	DAD/ICD-10
K729	Hepatic failure, unspecified	DAD/ICD-10
K765	Hepatic veno-occlusive disease	DAD/ICD-10
K766	Portal hypertension	DAD/ICD-10
K767	Hepatorenal syndrome	DAD/ICD-10
K500	Crohn's disease of small intestine	DAD/ICD-10
K501	Crohn's disease of large intestine	DAD/ICD-10
K508	Other Crohn's disease	DAD/ICD-10
K509	Crohn's disease, unspecified	DAD/ICD-10
K510	Ulcerative (chronic) pancolitis	DAD/ICD-10
K511	Ulcerative (chronic) ileocolitis	DAD/ICD-10
K512	Ulcerative (chronic) proctitis	DAD/ICD-10
K513	Ulcerative (chronic) rectosigmoiditis	DAD/ICD-10
K514	Inflammatory polyps	DAD/ICD-10
K515	Left sided colitis	DAD/ICD-10
K518	Other ulcerative colitis	DAD/ICD-10
K519	Ulcerative colitis, unspecified	DAD/ICD-10
M074	Arthropathy in Crohn's disease [regional enteritis]	DAD/ICD-10
M091	Juvenile arthritis in Crohn's disease [regional enteritis]	DAD/ICD-10
M092	Juvenile arthritis in ulcerative colitis	DAD/ICD-10
K520	Gastroenteritis and colitis due to radiation	DAD/ICD-10
K521	Toxic gastroenteritis and colitis	DAD/ICD-10
K522	Allergic and dietetic gastroenteritis and colitis	DAD/ICD-10
K523	Indeterminate colitis	DAD/ICD-10
K528	Other specified noninfective gastroenteritis and colitis	DAD/ICD-10
K529	Noninfective gastroenteritis and colitis, unspecified	DAD/ICD-10

555	Regional enteritis, Crohn's disease	OHIP dx-code
556	Ulcerative colitis	OHIP dx-code
564	Spastic colon, irritable colon, mucous colitis, constipation	OHIP dx-code
R849	D./T. PROCDIALYSIS-HEMO-INITIAL AND ACUTE	OHIP fee code
R850	D/T.PROC.DIALYSIS-HAEMODIALYSIS-INSERT SCRIBNER SHUNT	OHIP fee code
G323	D./T. PROCDIALYSIS-HAEMODIALYSIS- ACUTE,REPEAT	OHIP fee code
G325	D./T. PROCDIALYSIS-HAEMODIALYSIS-MEDICAL COMPONENT	OHIP fee code
G326	Dialysis - Chronic, contin. haemodialysis or haemofiltration each	OHIP fee code
G330	D./T. PROCDIALYSIS-PERITONEAL-ACUTE (UP TO 48 HRS)	OHIP fee code
G331	D./T. PROCDIALYSIS-PERITONEAL-REPEAT ACUTE (UP TO 48 HRS)	OHIP fee code
G860	HOSPITAL HEMODIALYSIS	OHIP fee code
G333	Home/self-care dialysis -	OHIP fee code
G083	CONT. VENOVENOUS HAEMODIALYSIS - INIT. & AC. (MAX 3)	OHIP fee code
G091	CONT. ARTERIOVENOUS HAEMODIALYSIS - INIT. & AC. (MAX 3)	OHIP fee code
G085	CONT. VENOVENOUS HAEMOFILTRAT'N - INIT. & AC. (MAX 3)	OHIP fee code
G295	CONT. ARTERIOVENOUS HAEMOFILTRAT'N - INIT. & AC. (MAX 3)	OHIP fee code
G082	CONT. VENOVENOUS HAEMODIAFILTRAT'N - INIT. & AC. (MAX 3)	OHIP fee code
G090	VENOVENOUS SLOW CONT. ULTRAFILTRAT'N-INIT.& AC. (MAX 3)	OHIP fee code
G093	Haemodiafiltration - Contin. Init & Acute (repeatx3)	OHIP fee code
G094	HAEMODIALFILTRATION-CONTIN.CHRONIC	OHIP fee code
G861	HOSPITAL PERITONEAL DIALYSIS	OHIP fee code
G862	HOSPITAL SELF CARE OR SATELLITE HEMODIALYSIS	OHIP fee code
G863	INDEPENDENT HEALTH CARE FACILITY HEMODIALYSIS	OHIP fee code
G864	HOME PERITONEAL DIALYSIS	OHIP fee code
G865	HOME HEMODIALYSIS	OHIP fee code
G866	INTERMITTENT HEMODIAL AUX TREAT CTRE(PER TREAT)	OHIP fee code
G294	ARTERIOVENOUS SLOW CONT. ULTRAFILTRATN- INIT& ACUTE	OHIP fee code
G095	Slow Continuous Ultra Filtration - Initial & Acute (repeat)	OHIP fee code
G096	SLOW CONTINUOUS ULTRA FILTRATION-CHRONIC	OHIP fee code
51.95	HEMODIALYSIS	DAD/CCP

66.98	PERITONEAL DIALYSIS	DAD/CCP
1PZ21HQBR	Dialysis, urinary system NEC hemodialysis	DAD/CCI
1PZ21HPD4	Dialysis, urinary system NEC peritoneal dialysis using dialysate	DAD/CCI
E1020	Type 1 diabetes mellitus with incipient diabetic nephropathy	DAD/ICD-10
	Type 1 diabetes mellitus with incipient diabetic nephropathy,	
E10200	adequately controlled with diet or oral agent	DAD/ICD-10
F10201	Type 1 diabetes mellitus with incipient diabetic nephropathy, adequately controlled with insulin	DAD/ICD-10
L10201	Type 1 diabetes mellitus with incipient diabetic penbropathy	DAD/ICD-10
	inadequately controlled with diet or oral agents (and insulin not	
E10202	used to stabilize)	DAD/ICD-10
	Type 1 diabetes mellitus with incipient diabetic nephropathy,	
F10203	inadequately controlled with diet or oral agents but adequately	
E10205	Type 1 diabetes mellitus with incipient diabetic penbropathy	DAD/ICD-IO
E10204	inadequately controlled with insulin	DAD/ICD-10
	Type 1 diabetes mellitus with incipient diabetic nephropathy,	
E10209	level of control unspecified	DAD/ICD-10
E1021	Type 1 diabetes mellitus with established diabetic nephropathy	DAD/ICD-10
E10210	Type 1 diabetes mellitus with established diabetic nephropathy,	
E10210	Turne 1 dishetes mellitus with established dishetis nenhronathy	DAD/ICD-I0
E10211	adequately controlled with insulin	DAD/ICD-10
	Type 1 diabetes mellitus with established diabetic nephropathy,	
710010	inadequately controlled with diet or oral agents (and insulin not	
E10212	used to stabilize)	DAD/ICD-10
	Type 1 diabetes mellitus with established diabetic nephropathy,	
E10213	controlled with insulin	DAD/ICD-10
	Type 1 diabetes mellitus with established diabetic nephropathy,	
E10214	inadequately controlled with insulin	DAD/ICD-10
F10210	Type 1 diabetes mellitus with established diabetic nephropathy,	
E10219		DAD/ICD-10
E1022	Type I diabetes mellitus with end-stage renal disease [ESRD]	DAD/ICD-10
E10220	adequately controlled with diet or oral agents	DAD/ICD-10
	Type 1 diabetes mellitus with end-stage renal disease [ESRD].	
E10221	adequately controlled with insulin	DAD/ICD-10
	Type 1 diabetes mellitus with end stage renal disease [ESRD],	
E10222	inadequately controlled with diet or oral agents (and insulin not	DAD/ICD 10
E10222		DAD/ICD-IU
	inadequately controlled with diet or oral agents but adequately	
E10223	controlled with insulin	DAD/ICD-10
	Type 1 diabetes mellitus with end stage renal disease [ESRD],	
E10224	inadequately controlled with insulin	DAD/ICD-10

E10229	Type 1 diabetes mellitus with end stage renal disease [ESRD], level of control unspecified	DAD/ICD-10
E1023	Type 1 diabetes mellitus with established or advanced kidney disease	DAD/ICD-10
E1028	Type 1 diabetes mellitus with other specified kidney complication not elsewhere classified	DAD/ICD-10
E10280	Type 1 diabetes mellitus with other specified renal complication, adequately controlled with diet or oral agents	DAD/ICD-10
E10281	Type 1 diabetes mellitus with other specified renal complication, adequately controlled with insulin	DAD/ICD-10
E10282	Type 1 diabetes mellitus with other specified renal complication, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E10283	Type 1 diabetes mellitus with other specified renal complication, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E10284	Type 1 diabetes mellitus with other specified renal complication, inadequately controlled with insulin	DAD/ICD-10
E10289	Type 1 diabetes mellitus with other specified renal complication, level of control unspecified	DAD/ICD-10
E10290	Type 1 diabetes mellitus with renal complication unspecified, adequately controlled with diet or oral agents	DAD/ICD-10
E10291	Type 1 diabetes mellitus with renal complication unspecified, adequately controlled with insulin	DAD/ICD-10
E10292	Type 1 diabetes mellitus with renal complication unspecified, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E10293	Type 1 diabetes mellitus with renal complication unspecified, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E10294	Type 1 diabetes mellitus with renal complication unspecified, inadequately controlled with insulin	DAD/ICD-10
E10299	Type 1 diabetes mellitus with renal complication unspecified, level of control unspecified	DAD/ICD-10
E11200	Type 2 diabetes mellitus with incipient diabetic nephropathy, adequately controlled with diet or oral agents	DAD/ICD-10
E11201	Type 2 diabetes mellitus with incipient diabetic nephropathy, adequately controlled with insulin	DAD/ICD-10
E11202	Type 2 diabetes mellitus with incipient diabetic nephropathy, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E11203	Type 2 diabetes mellitus with incipient diabetic nephropathy, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E11204	Type 2 diabetes mellitus with incipient diabetics nephropathy, inadequately controlled with insulin	DAD/ICD-10
E11209	Type 2 diabetes mellitus with incipient diabetics nephropathy, level of control unspecified	DAD/ICD-10

E1121	Type 2 diabetes mellitus with established diabetic nephropathy	DAD/ICD-10
E11210	Type 2 diabetes mellitus with established diabetic nephropathy, adequately controlled with diet or oral agents	DAD/ICD-10
E11211	Type 2 diabetes mellitus with established diabetic nephropathy, adequately controlled with insulin	DAD/ICD-10
E11212	Type 2 diabetes mellitus with established diabetic nephropathy, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E11213	Type 2 diabetes mellitus with established diabetic nephropathy, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E11214	Type 2 diabetes mellitus with established diabetic nephropathy, inadequately controlled with insulin	DAD/ICD-10
E11219	Type 2 diabetes mellitus with established diabetic nephropathy, level of control unspecified	DAD/ICD-10
E1122	Type 2 diabetes mellitus with end-stage renal disease [ESRD]	DAD/ICD-10
E11220	Type 2 diabetes mellitus with end-stage renal disease [ESRD], adequately controlled with diet or oral agents	DAD/ICD-10
E11221	Type 2 diabetes mellitus with end-stage renal disease [ESRD], adequately controlled with insulin	DAD/ICD-10
E11222	Type 2 diabetes mellitus with end-stage renal disease [ESRD], inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E11223	Type 2 diabetes mellitus with end-stage renal disease [ESRD], inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E11224	Type 2 diabetes mellitus with end-stage renal disease [ESRD], inadequately controlled with insulin	DAD/ICD-10
E11229	Type 2 diabetes mellitus with end-stage renal disease [ESRD] ,level of control unspecified	DAD/ICD-10
E1123	Type 2 diabetes mellitus with established or advanced kidney disease	DAD/ICD-10
E1128	Type 2 diabetes mellitus with other specified kidney complication not elsewhere classified	DAD/ICD-10
E11280	Type 2 diabetes mellitus with other specified renal complication, adequately controlled with diet or oral agents	DAD/ICD-10
E11281	Type 2 diabetes mellitus with other specified renal complication, adequately controlled with insulin	DAD/ICD-10
E11282	Type 2 diabetes mellitus with other specified renal complication, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E11283	Type 2 diabetes mellitus with other specified renal complication, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E11284	Type 2 diabetes mellitus with other specified renal complication, inadequately controlled with insulin	DAD/ICD-10
E11289	Type 2 diabetes mellitus with other specified renal complication, level of control unspecified	DAD/ICD-10

E11290	Type 2 diabetes mellitus with renal complication unspecified, adequately controlled with diet or oral agents	DAD/ICD-10
E11291	Type 2 diabetes mellitus with renal complication unspecified, adequately controlled with insulin	DAD/ICD-10
E11292	Type 2 diabetes mellitus with renal complication unspecified, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E11293	Type 2 diabetes mellitus with renal complication unspecified, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E11294	Type 2 diabetes mellitus with renal complication unspecified, inadequately controlled with insulin	DAD/ICD-10
E11299	Type 2 diabetes mellitus with renal complication unspecified, level of control unspecified	DAD/ICD-10
E1320	Other specified diabetes mellitus with incipient diabetic nephropathy	DAD/ICD-10
E13200	Other specified diabetes mellitus with incipient diabetic nephropathy, adequately controlled with diet or oral agents	DAD/ICD-10
E13201	Other specified diabetes mellitus with incipient diabetic nephropathy, adequately controlled with insulin	DAD/ICD-10
E13202	Other specified diabetes mellitus with incipient diabetic nephropathy, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E13203	Other specified diabetes mellitus with incipient diabetic nephropathy, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E13204	Other specified diabetes mellitus with incipient diabetic nephropathy, inadequately controlled with insulin	DAD/ICD-10
E13209	Other specified diabetes mellitus with incipient diabetic nephropathy, level of control unspecified	DAD/ICD-10
E1321	Other specified diabetes mellitus with established diabetic nephropathy	DAD/ICD-10
E13210	Other specified diabetes mellitus with established diabetic nephropathy, adequately controlled with diet or oral agents	DAD/ICD-10
E13211	Other specified diabetes mellitus with established diabetic nephropathy, adequately controlled with insulin	DAD/ICD-10
E13212	Other specified diabetes mellitus with established diabetic nephropathy, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E13213	Other specified diabetes mellitus with established diabetic nephropathy, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E13214	Other specified diabetes mellitus with established diabetic nephropathy, inadequately controlled with insulin	DAD/ICD-10
E13219	Other specified diabetes mellitus with established diabetic nephropathy, level of control unspecified	DAD/ICD-10
E1322	Other specified diabetes mellitus with end-stage renal disease [ESRD]	DAD/ICD-10

E13220	Other specified diabetes mellitus with end-stage renal disease [ESRD], adequately controlled with diet or oral agents	DAD/ICD-10
E13221	Other specified diabetes mellitus with end-stage renal disease [ESRD], adequately controlled with insulin	DAD/ICD-10
E13222	Other specified diabetes mellitus with end-stage renal disease [ESRD], inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E13223	Other specified diabetes mellitus with end-stage renal disease [ESRD], inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E13224	Other specified diabetes mellitus with end-stage renal disease [ESRD], inadequately controlled with insulin	DAD/ICD-10
E13229	Other specified diabetes mellitus with end-stage renal disease [ESRD] ,level of control unspecified	DAD/ICD-10
E1323	Other specified diabetes mellitus with established or advanced kidney disease	DAD/ICD-10
E1328	Other specified diabetes mellitus with other specified kidney complication not elsewhere classified	DAD/ICD-10
E13280	Other specified diabetes mellitus with other specified renal complication, adequately controlled with diet or oral agents	DAD/ICD-10
E13281	Other specified diabetes mellitus with other specified renal complication, adequately controlled with insulin	DAD/ICD-10
E13282	Other specified diabetes mellitus with other specified renal complication, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E13283	Other specified diabetes mellitus with other specified renal complication, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E13284	Other specified diabetes mellitus with other specified renal complication, inadequately controlled with insulin	DAD/ICD-10
E13289	Other specified diabetes mellitus with other specified renal complication, level of control unspecified	DAD/ICD-10
E13290	Other specified diabetes mellitus with renal complication unspecified, adequately controlled with diet or oral agents	DAD/ICD-10
E13291	Other specified diabetes mellitus with renal complication unspecified, adequately controlled with insulin	DAD/ICD-10
E13292	Other specified diabetes mellitus with renal complication unspecified, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E13293	Other specified diabetes mellitus with renal complication unspecified, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E13294	Other specified diabetes mellitus with renal complication	DAD/ICD-10
F13299	Other specified diabetes mellitus with renal complication	DAD/ICD-10
E1420	Unspecified diabetes mellitus with incipient diabetic nephropathy	DAD/ICD-10

E14200	Unspecified diabetes mellitus with incipient diabetic nephropathy, adequately controlled with diet or oral agents	DAD/ICD-10
E14201	Unspecified diabetes mellitus with incipient diabetic nephropathy, adequately controlled with insulin	DAD/ICD-10
E14202	Unspecified diabetes mellitus with incipient diabetic nephropathy, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E14203	Unspecified diabetes mellitus with incipient diabetic nephropathy, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E14204	Unspecified diabetes mellitus with incipient diabetic nephropathy, inadequately controlled with insulin	DAD/ICD-10
E14209	Unspecified diabetes mellitus with incipient diabetic nephropathy, level of control unspecified	DAD/ICD-10
E1421	Unspecified diabetes mellitus with established diabetic nephropathy	DAD/ICD-10
E14210	Unspecified diabetes mellitus with established diabetic nephropathy, adequately controlled with diet or oral agents	DAD/ICD-10
E14211	Unspecified diabetes mellitus with established diabetic nephropathy, adequately controlled with insulin	DAD/ICD-10
E14212	Unspecified diabetes mellitus with established diabetic nephropathy, inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
E14213	Unspecified diabetes mellitus with established diabetic nephropathy, inadequately controlled with diet or oral agents but adequately controlled with insulin	DAD/ICD-10
E14214	Unspecified diabetes mellitus with established diabetic nephropathy, inadequately controlled with insulin	DAD/ICD-10
E14219	Unspecified diabetes mellitus with established diabetic nephropathy, level of control unspecified	DAD/ICD-10
E1422	Unspecified diabetes mellitus with end-stage renal disease [ESRD]	DAD/ICD-10
E14220	Unspecified diabetes mellitus with end-stage renal disease [ESRD], adequately controlled with diet or oral agents	DAD/ICD-10
E14221	Unspecified diabetes mellitus with end-stage renal disease [ESRD], adequately controlled with insulin	DAD/ICD-10
E14222	Unspecified diabetes mellitus with end-stage renal disease [ESRD], inadequately controlled with diet or oral agents (and insulin not used to stabilize)	DAD/ICD-10
F14223	Unspecified diabetes mellitus with end-stage renal disease [ESRD], inadequately controlled with diet or oral agents but adequately controlled with insulin	
E14223	Unspecified diabetes mellitus with end-stage renal disease	
E14224	Unspecified diabetes mellitus with end-stage renal disease	
E14229	Unspecified diabetes mellitus with established or advanced	
E1423	kidney disease	DAD/ICD-10

F1428	Unspecified diabetes mellitus with other specified kidney	DAD/ICD 10
E1420	Unspecified diabates mellitus with other specified renal	DAD/ICD-10
E14280	complication ,adequately controlled with diet or oral agents	DAD/ICD-10
	Unspecified diabetes mellitus with other specified renal	
E14281	complication ,adequately controlled with insulin	DAD/ICD-10
	Unspecified diabetes mellitus with other specified renal	
E1 (202	complication, inadequately controlled with diet or oral agents	
E14282	(and insulin not used to stabilize)	DAD/ICD-10
	Unspecified diabetes mellitus with other specified renal	
E14283	but adequately controlled with insulin	DAD/ICD-10
	Unspecified diabetes mellitus with other specified renal	
E14284	complication, inadequately controlled with insulin	DAD/ICD-10
	Unspecified diabetes mellitus with other specified renal	
E14289	complication, level of control unspecified	DAD/ICD-10
E1 1000	Unspecified diabetes mellitus with renal complication	
E14290	unspecified, adequately controlled with diet or oral agents	DAD/ICD-10
F1/291	Unspecified diabetes mellitus with renal complication	DAD/ICD-10
	Unspecified disketss mellitus with renal complication	DAD/ICD-10
	unspecified, inadequately controlled with diet or oral agents	
E14292	(and insulin not used to stabilize)	DAD/ICD-10
	Unspecified diabetes mellitus with renal complication	
	unspecified, inadequately controlled with diet or oral agents but	
E14293	adequately controlled with insulin	DAD/ICD-10
E14204	Unspecified diabetes mellitus with renal complication	
E14294	Unspecified dislates mellitus with rend complication	DAD/ICD-10
E14299	unspecified, level of control unspecified	DAD/ICD-10
I12	Hypertensive renal disease	DAD/ICD-10
I13	Hypertensive heart and renal disease	DAD/ICD-10
	Glomerular disorders in infectious and parasitic diseases	
N080	classified elsewhere	DAD/ICD-10
N081	Glomerular disorders in neoplastic diseases	DAD/ICD-10
	Glomerular disorders in blood diseases and disorders involving	
N082	the immune mechanism	DAD/ICD-10
	Glomerular disorders in diabetes mellitus, chronic kidney	
N0831	disease, stage 1	DAD/ICD-10
N0832	Glomerular disorders in diabetes mellitus, chronic kidney	DAD/ICD 10
10032	Glomerular disorders in diabetes mallitus, chronic kidney	DAD/ICD-I0
N0833	disease, stage 3	DAD/ICD-10
	Glomerular disorders in other endocrine, nutritional and	
N084	metabolic diseases	DAD/ICD-10
	Glomerular disorders in diabetes mellitus, chronic kidney	
N0835	disease, stage 5	DAD/ICD-10
N0838	Other glomerular disorders in diabetes mellitus	DAD/ICD-10

N0839	Unspecified glomerular disorders in diabetes mellitus	DAD/ICD-10
N085	Glomerular disorders in systemic connective tissue disorders	DAD/ICD-10
N088	Glomerular disorders in other diseases classified elsewhere	DAD/ICD-10
N180	End-stage renal disease	DAD/ICD-10
N181	Chronic kidney disease, stage 1	DAD/ICD-10
N182	Chronic kidney disease, stage 2	DAD/ICD-10
N183	Chronic kidney disease, stage 3	DAD/ICD-10
N184	Chronic kidney disease, stage 4	DAD/ICD-10
N185	Chronic kidney disease, stage 5	DAD/ICD-10
N188	Other chronic renal failure	DAD/ICD-10
N189	Chronic kidney disease, unspecified	DAD/ICD-10
N19	Unspecified kidney failure	DAD/ICD-10
403	Hypertensive renal disease	OHIP dx-code
585	Chronic renal failure, uremia	OHIP dx-code
G450	Vertebro-basilar artery syndrome	DAD/ICD-10
G451	Carotid artery syndrome (hemispheric)	DAD/ICD-10
G452	Multiple and bilateral precerebral artery syndromes	DAD/ICD-10
G453	Amaurosis fugax	DAD/ICD-10
	Other transient cerebral ischaemic attacks and related	
G458	syndromes	DAD/ICD-10
G459	Transient cerebral ischaemic attack, unspecified	DAD/ICD-10
H340	Transient retinal artery occlusion	DAD/ICD-10
H341	Central retinal artery occlusion	DAD/ICD-10
1600	Subarachnoid haemorrhage from carotid siphon and bifurcation	DAD/ICD-10
I601	Subarachnoid haemorrhage from middle cerebral artery	DAD/ICD-10
1602	Subarachnoid haemorrhage from anterior communicating artery	DAD/ICD-10
1602	Subarachnoid haemorrhage from posterior communicating	
1603	artery	DAD/ICD-10
1604	Subarachnoid haemorrhage from basilar artery	DAD/ICD-10
1605	Subarachnoid naemorrnage from vertebrai artery	DAD/ICD-10
1606	Subarachnoid haemorrhage from other intracranial arteries	DAD/ICD-10
1607	Subarachnoid haemorrhage from intracranial artery, unspecified	DAD/ICD-10
1609	Subarachnoid haemorrhage, unspecified	DAD/ICD-10
1610	Intracerebral haemorrhage in hemisphere, subcortical	DAD/ICD-10
1611	Intracerebral haemorrhage in hemisphere, cortical	DAD/ICD-10
1612	Intracerebral haemorrhage in hemisphere, unspecified	DAD/ICD-10
1613	Intracerebral haemorrhage in brain stem	DAD/ICD-10
1614	Intracerebral haemorrhage in cerebellum	DAD/ICD-10
1615	Intracerebral haemorrhage, intraventricular	DAD/ICD-10
1616	Intracerebral haemorrhage, multiple localized	DAD/ICD-10
1618	Other intracerebral haemorrhage	DAD/ICD-10
1619	Intracerebral haemorrhage, unspecified	DAD/ICD-10

I631	Cerebral infarction due to embolism of precerebral arteries	DAD/ICD-10
1632	Cerebral infarction due to unspecified occlusion or stenosis of precerebral arteries	DAD/ICD-10
I633	Cerebral infarction due to thrombosis of cerebral arteries	DAD/ICD-10
I634	Cerebral infarction due to embolism of cerebral arteries	DAD/ICD-10
1635	Cerebral infarction due to unspecified occlusion or stenosis of cerebral arteries	DAD/ICD-10
I638	Other cerebral infarction	DAD/ICD-10
I639	Cerebral infarction, unspecified	DAD/ICD-10
I64	Stroke, not specified as haemorrhage or infarction	DAD/ICD-10
G454	Transient global amnesia	DAD/SDS
G460	Middle cerebral artery syndrome	DAD/SDS
G461	Anterior cerebral artery syndrome	DAD/SDS
G462	Posterior cerebral artery syndrome	DAD/SDS
G463	Brain stem stroke syndrome	DAD/SDS
G464	Cerebellar stroke syndrome	DAD/SDS
G465	Pure motor lacunar syndrome	DAD/SDS
G466	Pure sensory lacunar syndrome	DAD/SDS
G467	Other lacunar syndromes	DAD/SDS
G468	Other vascular syndromes of brain in cerebrovascular diseases	DAD/SDS
I608	Other subarachnoid haemorrhage	DAD/SDS
I620	Subdural haemorrhage (acute)(nontraumatic)	DAD/SDS
I621	Nontraumatic extradural haemorrhage	DAD/SDS
I629	Intracranial haemorrhage (nontraumatic), unspecified	DAD/SDS
I630	Cerebral infarction due to thrombosis of precerebral arteries	DAD/SDS
1636	Cerebral infarction due to cerebral venous thrombosis, nonpyrogenic	DAD/SDS
I650	Occlusion and stenosis of vertebral artery	DAD/SDS
I651	Occlusion and stenosis of basilar artery	DAD/SDS
I652	Occlusion and stenosis of carotid artery	DAD/SDS
1653	Occlusion and stenosis of multiple and bilateral precerebral arteries	DAD/SDS
I658	Occlusion and stenosis of other precerebral artery	DAD/SDS
I659	Occlusion and stenosis of unspecified precerebral artery	DAD/SDS
I660	Occlusion and stenosis of middle cerebral artery	DAD/SDS
I661	Occlusion and stenosis of anterior cerebral artery	DAD/SDS
I662	Occlusion and stenosis of posterior cerebral artery	DAD/SDS
I663	Occlusion and stenosis of cerebellar arteries	DAD/SDS
I664	Occlusion and stenosis of multiple and bilateral cerebral arteries	DAD/SDS
I668	Occlusion and stenosis of other cerebral artery	DAD/SDS
I669	Occlusion and stenosis of unspecified cerebral artery	DAD/SDS
I670	Dissection of cerebral arteries, nonruptured	DAD/SDS

I671	Cerebral aneurysm, nonruptured	DAD/SDS
I672	Cerebral atherosclerosis	DAD/SDS
I673	Progressive vascular leukoencephalopathy	DAD/SDS
I674	Hypertensive encephalopathy	DAD/SDS
I675	Moyamoya disease	DAD/SDS
I676	Nonpyogenic thrombosis of intracranial venous system	DAD/SDS
I677	Cerebral arteritis, not elsewhere classified	DAD/SDS
I678	Other specified cerebrovascular diseases	DAD/SDS
I679	Cerebrovascular disease, unspecified	DAD/SDS
I680	Cerebral amyloid angiopathy	DAD/SDS
1681	Cerebral arteritis in infectious and parasitic diseases classified	
1682	Carabral arteritis in other diseases classified alsowhere	
1082		DAD/SDS
I688	Other cerebrovascular disorders in diseases classified elsewhere	DAD/SDS
I690	Sequelae of subarachnoid haemorrhage	DAD/SDS
I691	Sequelae of intracerebral haemorrhage	DAD/SDS
I692	Sequelae of other nontraumatic intracranial haemorrhage	DAD/SDS
I693	Sequelae of cerebral infarction	DAD/SDS
I694	Sequelae of stroke, not specified as haemorrhage or infarction	DAD/SDS
I698	Sequelae of other and unspecified cerebrovascular diseases	DAD/SDS
1500	Congestive heart failure	DAD/ICD-10
I501	Left ventricular failure	DAD/ICD-10
1509	Heart failure, unspecified	DAD/ICD-10
I510	Cardiac septal defect, acquired	DAD/ICD-10
I511	Rupture of chordae tendineae, not elsewhere classified	DAD/ICD-10
I512	Rupture of papillary muscle, not elsewhere classified	DAD/ICD-10
I513	Intracardiac thrombosis, not elsewhere classified	DAD/ICD-10
I514	Myocarditis, unspecified	DAD/ICD-10
I515	Myocardial degeneration	DAD/ICD-10
I516	Cardiovascular disease, unspecified	DAD/ICD-10
I517	Cardiomegaly	DAD/ICD-10
I518	Other ill-defined heart diseases	DAD/ICD-10
I519	Heart disease, unspecified	DAD/ICD-10
428	Congestive heart failure	OHIP dx-code
INSTFTYP=4	admitted from nursing home	DAD
INSTFTYP=9	admitted from home for aged	DAD
INSTTYP=4	discharged to nursing home	DAD
INSTTYPE=9	discharged to home for aged	DAD
SCU=10	Medical intensive care nursing unit	DAD
SCU=20	Surgical intensive care nursing unit	DAD
SCU=25	Trauma intensive care nursing unit	DAD

SCU=30	Combined medical/surgical intensive care nursing unit	DAD
SCU=35	Burn intensive care nursing unit	DAD
SCU=40	Cardiac intensive care nursing unit surgery	DAD
SCU=45	Coronary intensive care nursing unit medical	DAD
SCU=60	Neurosurgery intensive care nursing unit	DAD
SCU=80	Respirology intensive care nursing unit	DAD
F000	Dementia in Alzheimer's disease with early onset	DAD/ICD-10
F001	Dementia in Alzheimer's disease with late onset	DAD/ICD-10
F002	Dementia in Alzheimer's disease with late onset	DAD/ICD-10
F009	Dementia in Alzheimer's disease, unspecified	DAD/ICD-10
F010	Vascular dementia of acute onset	DAD/ICD-10
F011	Vascular dementia	DAD/ICD-10
F012	Subcortical vascular dementia	DAD/ICD-10
F013	Mixed cortical and subcortical vascular dementia	DAD/ICD-10
F018	Other vascular dementia	DAD/ICD-10
F019	Vascular dementia, unspecified	DAD/ICD-10
F020	Dementia in Pick's disease	DAD/ICD-10
F021	Dementia in Creutzfeldt-Jakob disease	DAD/ICD-10
F022	Dementia in Huntington's disease	DAD/ICD-10
F023	Dementia in Parkinson's disease	DAD/ICD-10
	Dementia in human immunodeficiency virus [HIV]	
F024	disease	DAD/ICD-10
F028	Dementia in other specified diseases classified elsewhere	DAD/ICD-10
F03	Unspecified dementia	DAD/ICD-10
	Organic amnesic syndrome, not induced by alcohol and	
F04	other psychoactive substances	DAD/ICD-10
290	Senile dementia, presenile dementia	OHIP dx code

Appendix H-Linear regression model assessment

- i. Assessing goodness of fit
- We checked the R² value and F value to assess goodness of fit (see table below). The F value was statistically significant (p<0.05) which would indicate that that independent variable is able to predict the dependent variable. However, the R² value is quite low (R²=0.1365, adjusted R²=0.1186). This R² value indicates that only 13.65% of the variation in the dependent variable can be explained by the independent variable. This could indicate that a simple linear regression model is not a good fit.

		A	naly	sis o	f Vari	iance				
C		DE	S	um o	f	Mear	1		_	Desi
Source		DF	Sq	uares	5	Square	9 F	valu	e	PL > I
Model		1	0.0	00631		0.00631	1	7.5	9	0.008
Error		48	0.0	03993	8 0.0	0083179	3			
Corrected T	otal	49	0.0	04624	l I					
Dent MCE 0.00004 D.Sausse 0.4005										
ROOTWISE				0.0	2004	n-oqua	ne	0.15	100	-
Dependent M		nt Me	an	0.1	7052	Adj R-S	Sq	0.11	86	
Coeff Var				16.9	1368					
		P	arar	neter	Estir	nates				
		Pa	гат	eter	Sta	andard				
Variable	DF	E	stin	nate		Error	t۷	alue	Pr	> t
Intercept	1		0.19	9037	C	.00828	2	2.99	<.(0001
interval	1	-0.0	0077	7868	0.00	028264	-	2.76	0.	0083

2)



The above figure (residual-fit spread plot) indicates that there is residual variance that cannot be explained by variability in our x variable (shown by the increase in spread of the residuals as compared to the fit-mean). Also, there are some outliers in the residuals but not the plotted values, indicating there is an error in the model not an outlier in the actual data.

3)



We would expect the data points in the above figure to fall within the 95% confidence limits if the model were a good fit, and to hug the fitted line. We do not observe this indicating that our model is not a good fit.

4)



We would expect the predicted values in the above figure to lie on the 45° line if the model were a good fit (i.e. the model correctly predicted the behavior of the dependent variable).

ii. Assessing the assumption of linearity

1)

We used the proc loess to smooth feature to the fit between the dependent and independent variables in order to assess for a linear or polynomial relationship. As is evident in the figure below we found no evidence of a linear relationship.



iii. Assessing the assumption of constant variance and normality

1)



In the above figure we can check to see if the assumption of constant variance is met. We see that the distribution of the residuals is widespread which indicates evidence of non-constant variance. We can also check if the residuals are normally distributed and the residuals and symmetric around zero (as this would indicate the model is a good fit). Here we see that the residuals are not completely symmetric or normally distributed.



2) The above is a histogram of residuals density. We see that the data is slightly right skewed, indicating the assumption of normality may not be met.



The above is a Q-Q plot used to assess for normality. If the data points fell on the diagonal, we would say that the assumption of normality had been met, however this is not the case. We also see a lack of a linear relationship. Explored modeling the data with an exponential and lognormal distribution but this was an even poorer fit for the data.

Appendix I-CERNER and ICES cohort build

i. CERNER

Table 1.1 Co	ohort inclusion/exclusion-CERNER			
Step	Description	#Excluded	#Encounters	#Patients
	All Patients discharged from LHSC or St.Joseph's			
	Health Care Londonbetween January 1 2011 and			
1	March 31 2018		14,954,198	896,999
2	Total BEFORE exclusions			
3	Length of stay(LOS)<1	14,244,921	709,277	337,285
4	Age <55 at registration	398,528	310,749	128,389
5	Encounter type not equal to 'Inpatient' or 'One Day S	90,844	219,905	110,145
6	Total AFTER exclusions		219,899	110,136

Note: Total number of hospitalizations after exclusion is greater than that after step 5 as CERNER continuously updates. The total number of hospitalizations was measured a few days after step 5.

ii. ICES

Table 1.2 Co	ohort inclusion/exclusion-ICES			
Step	Description	#Excluded	#Encounters	#Patients
	All patients in Cerner dataset where patients that			
	were prescribed one of the medications of interest.			
	Align Cerner records with DAD based on discharge			
	dates (Cener, dischargedate=DAD ddate), IKN's,			
1	and institutions .		148,808	85,232
2	Total BEFORE exclusions			
	Data cleaning: Invalid IKN, Age <66 yo or >105			
	yo, non-Ontario residents, site names not equal to			
3	'UH', 'VH', 'St. Joseph's Campus'	45,692	103,116	58,508
4	Death date <= discharge date +5 days	10,073	93,043	53,357
5	Insttype not equal to 'AT' or 'AP' (non-psych patier	0	93,043	53,357
6	Readmitted within 5 days of discharge	4,116	88,927	52,520
7	Total AFTER exclusions		88,927	52,520

Appendix J-Standardized differences for baseline conditions pre- vs. post-HUGO

				Standardized difference btw
		Pre-HUGO	Post-	pre- and post-
	Total (N=)	(N=6,063)	HUGO(N=12,342)	HUGO
Demographics				
Age				
		75.43 ±		
Mean(SD)	75.22 ± 7.13	7.10	75.12 ± 7.14	0.04
		74 (69-		
Median(IQR)	74 (69-80)	80)	74 (69-80)	0.05
Sex				
	8,202	2,669	5,533	
Female(%N)	(44.6%)	(44.0%)	(44.8%)	
	10,203	3,394	6,809	
Male(%N)	(55.4%)	(56.0%)	(55.2%)	
Income				
	3,404	1,072	2,332	
Q1 (%N)	(18.5%)	(17.7%)	(18.9%)	0.03
	3,712	1,206	2,506	
Q2 (%N)	(20.2%)	(19.9%)	(20.3%)	0.01

	0.54		2 207	
O3(%N)	3,561	1,164	2,397	0.01
Q3 (7011)	2 751	1 210	2 522	0.01
O4 (%N)	(20.4%)	(20.1%)	(20.5%)	0.01
X · (,,,,,)	3 878	1 356	2 522	0.01
Q5(%N)	(21.1%)	(22.4%)	(20.4%)	0.05
Long Term Care		41		
resident(%N)	132 (0.7%)	(0.7%)	91 (0.7%)	0.01
Comorbidities				
Charlson				
Comorbidity score				
		0.79 ±		
Mean(SD)	0.80 ± 1.59	1.55	0.81 ± 1.60	0.01
Median(IQR)	0 (0-1)	0 (0-1)	0 (0-1)	0
Prior conditions				
		450		
COPD (%N)	1,324 (7.2%)	(7.4%)	874 (7.1%)	0.01
Dishetes (0/N)	1 220 (6 70/)	492	729 (6.00/)	0.00
Diabetes (%N)	1,230 (6.7%)	(8.1%)	/38 (6.0%)	0.08
Hypertension	2,001	(12.8%)	1 227 (0.00()	0.00
(%IN)	(10.9%)	(12.8%)	1,227 (9.9%)	0.09
lschemic heart	3,922	1,484	2,438	0.11
disease (%in)	(21.5%)	(24.3%)	(19.8%)	0.11
Liver disease	256(1.40%)	65	101 (1 5%)	0.04
(%)N) Inflammatory	230 (1.4%)	(1.1%)	191 (1.5%)	0.04
bowel disease	2.166	716	1.450	
(%N)	(11.8%)	(11.8%)	(11.7%)	0
Renal disease		401		
(%N)	1,317 (7.2%)	(6.6%)	916 (7.4%)	0.03
		20		
Arthritic (04 N)	133 (0.7%)	38	05(0.8%)	0.02
Arunnus (7014)	155 (0.770)	(0.070)	95 (0.870)	0.02
		162		
Stroke (%N)	523 (2.8%)	(2.7%)	361 (2.9%)	0.02
Cerebrovascular		216		
disease (%N)	678 (3.7%)	(3.6%)	462 (3.7%)	0.01
		25		
Dementia (%N)	85 (0.5%)	(0.4%)	60 (0.5%)	0.01
Connection	2,000	0.65	2.025	
failure (%N)	2,990	965	(16.4%)	0.01
	(10.270)	(13.270)		0.01
Admission				
characteristics				
Hospital los				

		10.51 ±		
Mean(SD)	9.53 ± 12.57	14.38	9.04 ± 11.55	0.11
Median(IQR)	6 (4-11)	7 (4-12)	6 (3-10)	0.21
Type of inpatient service				
Medical(%N)		39.67%	41.85%	
Surgical(%N)		56.08%	53.86%	
Geriatric(%N)		2.98%	2.53%	
Other(%N)		1.27%	1.76%	
ED to inpatient	7.102	2.433	4.669	
transfer(%N)	(38.6%)	(40.1%)	(37.8%)	0.05
ICU	5,016	1,745	3,271	
admission(%N)	(27.3%)	(28.8%)	(26.5%)	0.05
Surgery/procedure	16 501	5 220	11 172	
(Yes%N)	(89.7%)	(87.9%)	(90.5%)	0.08
Discharged to		(01.570)	(50.570)	0.00
nursing		188		
home(%N)	433 (2.4%)	(3.1%)	245 (2.0%)	0.07
Prior healthcare utilization				
Primary care				
visits in previous				
ycai		0.99 ±		
Mean (SD)	0.81 ± 1.45	1.71	0.72 ± 1.29	0.18
Median(IQR)	0 (0-1)	0 (0-1)	0 (0-1)	0.21
Specialist care				
visits in previous				
year		7.15		
Mean(SD)	6.99 ± 12.45	/.15 ± 13.42	6.91 ± 11.94	0.02
Median(IOR)	3 (1-8)	3 (1-8)	3 (1-8)	0.01
Medication				
utilization				
Number of				
medication is				
previous year		0.07		
Mean(SD)	8.07 ± 5.17	8.06 ±	8.07 ± 5.14	0
Median(IOR)	7 (4-11)	7 (4-11)	7 (4-11)	0.01
Polypharmaay at	. ()	, ()	. (0.01
admission (>=10				
prescription	6,324	2,114	4,210	
medications)(%N)	(34.4%)	(34.9%)	(34.1%)	0.02

Note: Highlighted significant standardized differences

Appendix K-Assessment of segmented regression model

ii. Assessing autocorrelation (for independence)

1) Durbin-Watson stat

The Durban-Watson statistic (DW=1.9005) indicated no evidence of positive autocorrelation (Pr<DW=0.2112) or negative autocorrelation (Pr>0.7888).

ii. Assessing for presence of outliers and influential points

iv) Cook's D



As shown in the above figure there are two potential influential points- interval 18,21.

iii. Assessing goodness of fit

1) F statistic

F value is statistically significant (F=16.03, p<0.0001) which would indicate that that independent variable is able to predict the independent variable.

2) R-sq statistic

The R-sq and adjusted R-sq stat are neither high nor low (R-sq=0.5166, adj R-sq=0.4843). This R^2 value indicates that 48.43% of the variation in the dependent variable can be explained by the independent variable.

3) outcome vs. predicted value



We would expect the predicted values to lie on the 45° line if the model were a good fit (i.e. the model correctly predicted the behavior of the dependent variable). Here we see a much better fit as compared to the simple linear regression model (see appendix H).

4) fit-mean vs. proportion less, residual vs. proportion less



Here we see that the right-hand plot is slightly taller that the left-hand plot showing there is some variation not explained by the model, but overall a better fit than the simple linear regression model. The residuals roughly follow a diagonal and the distribution does not appear to be skewed.

ii. Assessing the assumption of linearity

iii. Assessing the assumption of constant variance and normality

1) residual percent



The above is a histogram of residual density. The distribution indicated that the assumption of normality is met.



2) residuals by regressors for outcome (interval, intervention, time_after)

In the residual vs. intervention-what we observe a bimodal distribution, which is would expect given intervention is a binary outcome. In the residual vs. interval we observe a fairly random distribution, and in the residual vs. time_after we observe a fairly random distribution and the grouping at time zero is what we would expect to observe. Overall, this indicates that the residuals do not violate the assumption of homoscedasticity.

Appendix L-Sensitivity analyses

A) Remove interval 18 and 21 from analysis

i) Assessing autocorrelation

1) Durbin-Watson stat

The Durban-Watson statistic (DW=1.7552) indicated no evidence of positive autocorrelation (Pr<DW=0.0953) or negative autocorrelation (Pr>0.9047).

ii) interpretation of coefficients

model: Proportion(t)= 0.12687 + 0.00328*interval(t) -0.05572*intervention(t) - 0.00337*time_after(t)

 $B_0=0.12687$; Just before the beginning of the observation period 12.69% of medications of interest were filled.

 $B_1=0.00328$; There was significant interval to interval change in the proportion of medications of interest filled before HUGO's implementation (p=0.0002).

B₂=-0.05572; The proportion of medication of interest filled dropped abruptly by 5.57% after HUGO's implementation (p < 0.0001).

Note that this is a smaller level change (B_2) than in original analysis, however both are still significant

 B_3 =-0.00337; There was significant interval to interval change in the proportion of hospitalizations with medications of interest filled after HUGO's implementation as compared to the interval to interval change in the proportion of hospitalizations with medications of interest filled before HUGO's implementation (i.e. there is a significant difference the slope of the preand post-HUGO segments) (p=0.0005).

Note that this is a slightly smaller change in slope (between pre and post HUGO) vs. original the original analysis(B_3 =-0.004032)

iii) assessing outliers and influential points

1) Cook's D



The plot on left is from sensitivity analysis and plot on right is from original analysis. Potential leverage point at 23, which has a greater Cook's D than the potential influential points in the original model.

iv) Assessing goodness of fit

1) F stat

F value is statistically significant (F=11.75, p<0.0001) which would indicate that that independent variable is able to predict the independent variable. Similarly, the F value from the original analysis (F=16.03, P<0.0001) is statistically significant.

2) R-sq stat

The R-sq and adjusted R-sq stat are neither high nor low (R-sq=0.4506, adj R-sq=0.4122). This R^2 value indicates that 41.22% of the variation in the dependent variable can be explained by the independent variable. This R-sq value is lower than the value from the original analysis (R-sq=0.5166, adj R-sq=0.4843), indicating the model may be a better fit with datapoints 18 and 21 included.

3) outcome vs. predicted value



The plot on the left is from the sensitivity analysis, the plot of the right is from the original analysis. We see that clustering of data still present and the fit is essentially the same minus the outlier at 0.25 (outcome for plot on right).

4) residual vs. predicted



The plot on the left is from the sensitivity analysis, the plot of the right is from the original analysis. See that clustering of data still present. Fit essentially the same minus the outlier at 0.20,0.06 (predicted value, residual for plot on right).

5)fit-mean vs. proportion less, residual vs. proportion less



The plot on the left is from the sensitivity analysis, the plot of the right is from the original analysis. We see that the clustering of data is still present. The fit is essentially the same but the right plot extends to values of 0.06 for the fit-mean and residual.

Overall conclusion: Removing intervals 18 and 21 does not appear to generate a better fitting model than the original primary analysis.

B) excluding interval 19

i) Assessing for autocorrelation

1) Durbin-Watson stat

The Durban-Watson statistic (DW=1.8465) indicated no evidence of positive autocorrelation (Pr<DW=0.1603) or negative autocorrelation (Pr>0.8397).

ii) interpretation of coefficients

model: Proportion(t)= 0.1206 + 0.004273*interval(t) -0.0705*intervention(t) - 0.004093*time_after(t)

 $B_0=0.1206$; Just before the beginning of the observation period 12.06% of hospitalizations had a medication of interest filled.

 $B_1=0.004273$; There was significant interval to interval change in the proportion of hospitalizations with a medication of interest filled before HUGO's implementation (p<0.001).

 B_2 =-0.0705; The proportion of hospitalizations with a medication of interest filled dropped abruptly by 7.05%% after HUGO's implementation (p<0.0001).

Note this is a slightly larger level change (B_2) than in original analysis $(B_2=-0.0698)$ and both are significant.

B₃=-0.004093; There was significant interval to interval change in the proportion of hospitalizations with a medication of interest filled after HUGO's implementation as compared to the interval to interval change in the proportion of medications of interest filled before HUGO's implementation (i.e. there is a significant difference the slope of the pre- and post-HUGO segments) (p=0.0003).

iii) Assessing outliers and influential points

1) Cook's D



Plot on left is from sensitivity analysis and plot on right is from original analysis. Potential influential point at interval 18 and 21, with Cook's distance being greater at interval 18 in the left plot vs. the right plot.

iv) Assessing goodness of fit

1) F stat

F value is statistically significant (F=13.48, p<0.0001) which would indicate that that independent variable is able to predict the independent variable.

2) R-sq stat

The R-sq and adjusted R-sq stat are neither high nor low (R-sq=0.4789, adj R-sq=0.4434). This R^2 value indicates that 44.34% of the variation in the dependent variable can be explained by the independent variable. This R-sq value is lower than the value from the original analysis (R-sq=0.5166, adj R-sq=0.4843), indicating the model may be a better fit with datapoint 19 included.

3) outcome vs. predicted value



The plot on the left is from sensitivity analysis and plot on right is from original analysis. We see that clustering of data still present and the fit is essentially the same.

4) residual vs. predicted



The plot on left is from sensitivity analysis and plot on right is from original analysis. See that clustering of data still present. We observed no major differences in the plots.

Fit-Mean Residual Fit-Mean Residual 0.06 0.06 0.04 0.04 0.02 0.02 0.00 0.00 -0.02 -0.02 -0.04 -0.04 0.0 0.4 0.8 0.0 0.4 0.8 0.0 0.4 0.8 0.0 0.4 0.8 Proportion Less Proportion Less vs.

Plot on left is from sensitivity analysis and plot on right is from original analysis. No observed major differences in the plots.

Overall conclusion: We do not believe this sensitivity analysis conveys a better model fit than the original primary analysis.

5)fit-mean vs. proportion less, residual vs. proportion less

Appendix M- Interpretation of the regression coefficients for the segmented linear regression model of our data with washout period

Variable	Parameter Estimate	P-value	Interpretation
Intercept	0.1206	<.0001	Just before the beginning of the observation period 12.1% of hospitalizations had medications of interest filled.
Baseline Trend	0.0043	<.0001	Baseline slope; there was significant interval to interval change in the proportion of hospitalizations with medications of interest filled before HUGO's implementation
Level Change after intervention	-0.0613	<.0001	The proportion of hospitalizations with a medication of interest filled decreased abruptly by 6.1% after HUGO's implementation
Trend Change after intervention	-0.0043	<.0001	There was a significant change in slope (decreasing) after implementation of HUGO