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6 **Effect of electronic medication reconciliation at the time of hospital discharge on**
7 **inappropriate medication use in the community: a time series analysis.**
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Abstract
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6 Background: We examined trends in potentially inappropriate medication use after hospital
7 discharge before and after hospitals in our region adopted an enhanced electronic medication
8 reconciliation system (EEMRS).
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11 Methods: We conducted a retrospective time series analysis in three tertiary care hospitals in
12 London, Ontario (2011-2019) using linked healthcare data. We studied patients over 66 years of
13 age who were discharged from hospital (n=18,405). Starting in 2014, physicians were required
14 to complete an EEMRS module for each discharged patient. The primary process outcome was
15 continued receipt of a benzodiazepine, antipsychotic or gastric acid suppressant as an
16 outpatient, when these medications were first started during the hospital stay. The primary
17 clinical outcome was a 90-day return to hospital with a fall or fracture amongst those who
18 received a new benzodiazepine or antipsychotic during their hospital stay. Segmented linear
19 regression was used for the analysis.
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22 Results: Patients and hospitalisation characteristics were generally similar before and after
23 EEMRS implementation. Prior to EEMRS use, 16.3% of patients received a prescription for a
24 benzodiazepine, antipsychotic or gastric acid suppressant after their hospital stay. After EEMRS
25 use, there was a significant and immediate 7.0% absolute decline in this proportion (95%CI 4.5-
26 9.5 p<0.01). Prior to EEMRS use, 4.1% of discharged patients who newly received a
27 benzodiazepine or antipsychotic during their hospital stay returned to hospital with a fracture
28 or fall within 90 days. Following EEMRS use, there was a significant and immediate 2.3%
29 absolute decline (95%CI 0.3-4.3, p=0.03).
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32 Interpretation: EEMRS at the time of discharge can reduce potential inappropriate medication
33 use and associated adverse events when patients transition back to the community.
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Introduction

Medication reconciliation is the process of ensuring a patient's medication record is updated with the most appropriate information. This is important at transitions of care to prevent unintended errors which can lead to patient harm. Several systematic reviews show medication reconciliation reduces medication discrepancies which may reduce adverse patient outcomes, hospital readmissions, emergency department visits, and excess healthcare costs.(1–3) For example, medications that were intended for use only while a patient was admitted to hospital can cause harm if they are inadvertently prescribed to the patient for use after hospital discharge.(4) Medication reconciliation is a required operational practice by Accreditation Canada and is identified as a priority indicator of safe and efficient clinical care by Health Quality Ontario.(5)

Initially, medication reconciliation was performed using a pen-and-paper process. However, the introduction of hospital-based electronic medical record (EMR) systems has led to the creation of enhanced electronic medication reconciliation systems (EEMRS) that interact directly with the patient's hospital medication records. Canada has invested billions of dollars in hospital based EMRs with the intention of improving hospital efficiency and patient outcomes.(6) However, the effect of the different components of these commercial EMR systems, such as EEMRS, on patient care is unclear.(7) Previous studies have reported conflicting results as to whether EEMRS can further reduce medication discrepancies, and there is little evidence that they improve clinically relevant outcomes.(8,9)

In 2014 regional hospitals in London, Ontario upgraded their EMR and added an EEMRS. Our objective was to examine the trends in potential inappropriate medication use after hospital discharge before and after EEMRS adoption. We evaluated both a process outcome (the proportion of patients 66 years of age and older who received a benzodiazepine, antipsychotic or gastric acid suppressant as an outpatient, when these medications were first started during the hospital stay) and a clinical outcome (return to hospital with a fall or fracture amongst those who received a new benzodiazepine or antipsychotic during their hospital stay).

Methods

Study design & Setting

All residents of Ontario have access to a single universal healthcare system. We conducted a retrospective time series analysis using routinely collected health data between February 1, 2011 and March 26, 2019 from three Southwestern Ontario, Canada hospitals: St. Joseph's Health Care London (SJHC), and the University and Victoria Hospital campuses of London Health

Sciences Centre (LHSC). These hospitals are large academic centres and in total have about 2,000 inpatient beds for acute and chronic care. They provide tertiary care to a population of almost 2 million people. This project was approved by the Western University research ethics board (#112138). Study reporting follows recommended guidelines for observational studies that use routinely collected health data (appendix 1).(10)

Data sources

We used unique encoded identifiers to link data from the London Hospital's Cerner EMR to 12 healthcare databases held at ICES (including the Canadian Institute for Health Information Discharge Abstract Database and Same Day Surgery Database, Ontario Health Insurance Plan Database, the National Ambulatory Care Reporting System Database, Registered Persons Database, and the Ontario Drug Benefit Database). These datasets were linked using unique encoded identifiers and analysed at ICES. Additional information on the databases and their validity is provided in appendix 2. We used these data sources to measure patient characteristics, prescription drug use, covariate information and outcome data. Variable definitions and the relevant administrative codes are in appendix 3.

Enhanced electronic medication reconciliation system

The three London hospitals upgraded the existing Cerner EMR (a supplier of EMR solutions to over 25,000 facilities worldwide) in April-May of 2014. This upgrade was implemented across all of the hospitals in a single day, after which physicians used the new EEMRS in the Cerner EMR. This system replaced a long-standing paper-based process. The paper-based process required the physician or pharmacist to manually copy medications from the medication administration record to a carbon-copy form and use tick boxes to indicate changes. The new EEMRS required physicians to complete a computerized discharge module and explicitly indicate whether patients should continue each medication that was ordered during their hospital stay.

Identification of hospitalisation discharge episodes

Using the London Hospital's Cerner data, we identified all patients 66 years of age and older (and therefore eligible for government funded outpatient medication coverage) who were discharged to home or long-term care during the study period. Discharge episodes from our consecutive 98-month study time period were divided into 2-month intervals. Intervals 1-19 represented the period before EEMRS use, and intervals 20-49 represented the period with EEMRS use.

We included only hospital discharge episodes where the patient was newly dispensed a medication of interest during their hospital stay (as described below, a benzodiazepine, antipsychotic or gastric acid suppressant). We excluded discharge episodes where the patient

had inaccurate data characteristics, died during their hospitalization or within 5 days of discharge, had a length of stay equal to zero, had an admission to a hospital in the previous 6 months (to reduce carry-over effects from the prior admission), and those who were readmitted to hospital or returned to an emergency room within 5 days of discharge (as they may not have had an opportunity to fill discharge prescriptions). We also excluded discharge episodes if the patient had a hospital admission diagnosis in the prior 6 months that suggested the medications of interest would be appropriate to continue as an outpatient (for example we excluded patients with a diagnosis of gastrointestinal bleed as the use of a proton pump inhibitor after discharge would likely be appropriate). For a full list of these conditions and coding algorithms see appendix 4. To maximise data quality, we only retained records where the admission and discharge dates recorded in Cerner matched those in CIHI-DAD. The unit of analysis was a hospital discharge, and therefore patients could be included multiple times if they were re-hospitalised more than 6 months after their last hospitalisation.

Outcomes

We defined three classes of medications as potentially inappropriate (individual medications are listed in appendix 5). They were selected because of their frequency of use in elderly hospitalized patients(4), well-known guidelines suggesting they be avoided if possible in the elderly(11), and their potential for clinically important adverse drug reactions.

1. Benzodiazepines: sedatives that are commonly used to treat temporary hospital-based sleep disturbances but can lead to cognitive impairment, sedation, falls, and dependence or addiction.(12)
2. Antipsychotics: often used off-label for agitation and hospital-induced delirium. Long-term use is associated with anticholinergic effects, tardive dyskinesia, falls, arrhythmias, and cognitive decline.(13)
3. Gastric acid suppressants: often prescribed for general hospital-based gastrointestinal symptoms. Long-term use is associated with an increased risk of pneumonia, *Clostridium difficile* infection, fracture risk (with prolonged use), hypomagnesemia and significant drug interactions.(14,15)

The primary process outcome was filling a prescription for one of these medications in the outpatient setting within five days of hospital discharge. Patients could be prescribed more than one of these medication classes. We hypothesized there would be less continued outpatient use of these medications after implementation of the EEMRS.

The primary clinical outcome was a hospital visit for a fall or fracture within 90 days of hospital discharge among the subgroup of patients who received a benzodiazepine or an antipsychotic in hospital. Falls and fractures in the elderly are important and relevant outcomes to patients

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3 and clinicians because of their association with traumatic brain injury, institutionalisation, and
4 mortality.(19–21) Details on how we defined this outcome are listed in appendix 6. We
5 hypothesized there would be less falls and fractures in this patient group after implementation
6 of the EEMRS.
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10 *Statistical analysis*
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12 The patient and hospital admission characteristics for hospital discharge episodes before the
13 EEMRS were compared to those after the EEMRS using standardised differences.(16) The
14 association between EEMRS implementation of and outcomes was assessed using segmented
15 linear regression analysis of 19 intervals before, and 30 intervals after implementation. This
16 number of intervals was adequate for a time series analysis.(17) The model included regression
17 coefficients to determine whether there was a significant trend (slopes before and after EEMRS
18 use), or a significant interval change (an immediate change after EEMRS use). Model
19 assumptions of homoscedasticity, linearity, and normality were confirmed graphically. The
20 absence of autocorrelation was confirmed using the Durbin-Watson statistic, and Cook's D
21 statistic was used to ensure there were no unusual or influential data points.(18) The chi-square
22 test was used to assess differences in proportions. Statistical analyses were carried out in SAS
23 9.4, and two-sided p-values<0.05 were considered statistically significant.
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29 **Results**
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32 We identified 15,932 patients who had a total of 18,405 hospital discharge episodes (Figure 1).
33 Comorbidities were frequent in our patient population (Table 1); the patient characteristics of
34 the hospital discharge episodes before and after EEMRS use were similar, aside from a lower
35 proportion of ischemic heart disease after EEMRS use, and a slightly lower number of prior
36 specialist visits. The hospital admission characteristics were also similar between the two time
37 periods, aside from the length-of-stay which was a median of 1 day shorter after EEMRS use
38 (table 2). The top three most common admission diagnoses (representing approximately 15% of
39 admissions) were the same both before and after EEMRS use (coronary artery disease,
40 osteoarthritis, and aortic valve stenosis).
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43 A potentially inappropriate study medication was dispensed in the outpatient setting in 14.3%
44 (n=2641) of 18,405 hospital discharge episodes. After the implementation of the EEMRS, there
45 was a sudden and significant decline in hospital discharges associated with such dispensing (-
46 7.0% (95% CI -9.5, -4.5)) and there was a small but significant change in the slope over time (-
47 0.8% (95% CI -1.6, -0.4)) per 2-month interval, details in Table 3 and Figure 2). The outpatient
48 medication prescriptions that declined most after EEMRS use were benzodiazepines and gastric
49 acid suppressants (table 4).
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5 There were 5,240 hospital discharge episodes (4,809 patients) where patients were newly
6 dispensed an antipsychotic or a benzodiazepine during their hospital stay (cohort details shown
7 in appendix 7). After these hospital discharge episodes, 3.3% (n=175/5,240) presented to a
8 hospital or emergency department with a fall or fracture within 90 days of hospital discharge.
9 There was a significant drop in fall/fracture immediately after EEMRS implementation (-2.3%,
10 95% CI -4.3, -0.3), and the change in slope was non-significant (table 4, Figure 3).
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13 Interpretation 14

15 When patients move between care settings there is a potential for unintentional medication
16 errors, and discharge from hospital is a particularly at risk transition.(1) We report on the effect
17 of an EERMS that was introduced through a commercial EMR upgrade in three regional
18 hospitals. We found the introduction of the EERMS was associated with an immediate,
19 significant decrease in the proportion of older patients who filled prescriptions for potentially
20 inappropriate, unsafe medications (benzodiazepines, antipsychotics, and gastric acid
21 suppressants) after hospital discharge. Importantly, in the subset of patients who were
22 prescribed benzodiazepines or antipsychotics, there was a corresponding immediate drop in
23 the proportion of patients who returned to hospital with a fall or fracture, which is a known
24 side effect of both these medications in the elderly.(12,13)
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27 While many interventions have been developed to improve medication reconciliation, most are
28 multi-faceted approaches that require pharmacist involvement, post-discharge follow-up, or
29 patient education.(22) Despite significant technological upgrades in the medication
30 reconciliation process, only a few studies have examined commercially available EEMRS, and
31 there is limited evidence that demonstrate these updates lead to improvements in patient
32 care.(23,24) For example, the MARQUIS study was a multi-center quality improvement study
33 that was carried out at five hospitals in the United States. The implementation of 11
34 interventions designed to support medication reconciliation resulted in a small reduction in
35 medication discrepancies, but there was no significant reduction in potentially harmful
36 discrepancies.(25) A cluster-randomized study from selected hospital units at McGill University
37 Health Center showed that an electronic tool that integrated community and hospital pharmacy
38 records and introduced an EEMRS led to a reduction in medication discrepancies, but did not
39 reduce adverse drug events or future hospital encounters.(8) In contrast, our study focused on
40 three specific medication classes that have the potential to cause harm, rather than all possible
41 medications. Our results provide evidence of an added benefit from an EEMRS, which when
42 shared with physicians and health administrators at other hospitals may improve their buy-in
43 for adopting such a system.
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Our study is timely and relevant, as many Canadian hospitals are deliberating whether to adopt an EEMRS.(26) Future efforts should continue to evaluate the clinical benefit of EMR systems in Canada. Theoretical benefits associated with new systems and processes should continue to be evaluated to ensure they are usable and improve patient care. EMR modules that require physician completion should be selected judiciously, as these new processes are linked to changes in workflow and additional administrative tasks which can lead to burnout and frustration in the workplace.(27)

Limitations

We used routinely collected data to conduct our study, therefore there is a possibility of misclassification of study variables. The continued use of study medications after hospital discharge was likely appropriate in some patient discharges in our study, and thus we use the terminology potentially inappropriate medication use. We could only look at dispensed prescriptions, therefore we may have underestimated the outcome if patients received prescriptions they did not fill. The use of segmented regression is an appropriate method for evaluating the longitudinal effect of an intervention, however it is still a quasi-experimental approach which is susceptible to confounding. Finally, this study was carried out in older adults, and represents the impact of a transition from a hospital-specific paper-based medication reconciliation process to a commercially implemented EEMRS; these results may not be generalizable to other patient populations, or other EEMRS implementations.

Conclusion

The implementation of a commercially available EEMRS in three Canadian hospitals was associated with a significant and immediate decrease in the proportion of patients who filled a potentially inappropriate prescription for a benzodiazepines, antipsychotics, or gastric acid suppressants when they transitioned back to the community. Among people who were exposed to benzodiazepines or antipsychotics in hospital, use of the EEMRS was associated with a significant lower chance of patients returning to a hospital or emergency department due to a fall or fracture following hospital discharge.

Table 1. Patient characteristics from hospital discharge episodes before and after the implementation of a hospital-based electronic medication reconciliation program

		Before (N=5,971)	After (N=12,434)	Standardized difference
Demographics				
Age (Median (IQR))		74 (69-80)	74 (69-80)	5%
Male sex		3,350 (56.1%)	6,853 (55.1%)	2%
Lowest income quintile		1,052 (17.6%)	2,352 (18.9%)	3%
Highest income quintile		1,334 (22.3%)	2,544 (20.5%)	5%
Long Term Care resident		41 (0.7%)	91 (0.7%)	1%
Comorbidities				
Charlson Comorbidity score (Median (IQR))		0 (0-1)	0 (0-1)	0
Chronic Obstructive Pulmonary Disease		438 (7.3%)	886 (7.1%)	1%
Diabetes		485 (8.1%)	745 (6.0%)	8%
Hypertension		766 (12.8%)	1,235 (9.9%)	9%
Ischemic heart disease		1,470 (24.6%)	2,452 (19.7%)	11%
Liver disease		64 (1.1%)	192 (1.5%)	4%
Inflammatory bowel disease		707 (11.8%)	1,459 (11.7%)	0
Renal disease		394 (6.6%)	923 (7.4%)	3%
Arthritis		38 (0.6%)	95 (0.8%)	2%
Stroke		161 (2.7%)	362 (2.9%)	1%
Cerebrovascular disease		214 (3.6%)	464 (3.7%)	1%
Dementia		25 (0.4%)	60 (0.5%)	1%
Congestive heart failure		947 (15.9%)	2,043 (16.4%)	2%
Prior healthcare utilization				
Outpatient Internal medicine specialist visits in previous year (Median (IQR))		0 (0-1)	0 (0-1)	21%
Primary care visits in previous year (Median (IQR))		3 (1-8)	3 (1-8)	0
Medication utilization				
Number of medications in previous year (Median (IQR))		7 (4-11)	7 (4-11)	1%
Polypharmacy at admission (≥ 10 different daily prescription medications in the last year)		2,075 (34.8%)	4,249 (34.2%)	1%

IQR: Interquartile range

Table 2. Hospitalisation characteristics from hospital discharge episodes before and after the implementation of a hospital-based electronic medication reconciliation program.

	Before (N=5,971)	After (N=12,434)	Standardized difference
Hospital length of stay (Median (IQR))	7 (4-12)	6 (3-10)	21%
Type of inpatient service			
Medical	1,783 (29.9%)	4,098 (33.0%)	7%
Surgical	3,957 (66.3%)	7,850 (63.1%)	7%
Other	231 (3.9%)	486 (3.9%)	0
ED to inpatient transfer	2,403 (40.2%)	4,699 (37.8%)	5%
ICU admission	1,727 (28.9%)	3,289 (26.5%)	6%
Surgery/procedure performed	5,247 (87.9%)	11,254 (90.5%)	8%
Discharged to Long-term care	184 (3.1%)	249 (2.0%)	7%

IQR: Interquartile range, ED: Emergency Department, ICU: Intensive Care Unit

Table 3. Segmented regression analysis for the primary process and clinical outcomes.

		Absolute Change	
	Slope Before	immediately after EEMRS	Slope After
Primary process outcome	+0.42% (95% CI [+0.2, +0.6] p<0.01)	-7.0% (95% CI [-9.5, -4.5] p<0.01)	-0.40% (95% CI [-0.6, -0.2] p<0.01)
Primary clinical outcome	+0.06% (95% CI [-0.09, +0.2] p=0.43)	-2.32% (95% CI [-4.3, -0.3] p=0.03)	-0.02% (95% CI [-0.2, +0.1] p=0.78)

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3 Table 4. Proportion of hospital discharge episodes with a primary process outcome (receipt of a
4 medication of interest within 5 days of discharge) overall and by medication class.
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	Before	After	Absolute difference (95% CI)	p-value
All medications	971/5,971 (16.3%)	1,670/12,434 (13.4%)	-2.9% (-3.9, -1.7)	p<0.01
Antipsychotics	20/438 (4.6%)	43/986 (4.4%)	-0.2% (-2.5, +2.1)	p=0.86
Benzodiazepines	95/3047 (3.1%)	129/6190 (2.1%)	-1.0% (-1.8, -0.3)	p<0.01
Gastric Acid Suppressants	855/4438 (19.3%)	1489/8727 (17.1%)	-2.2% (-3.6, -0.8)	p<0.01

Figure 1. Cohort selection.

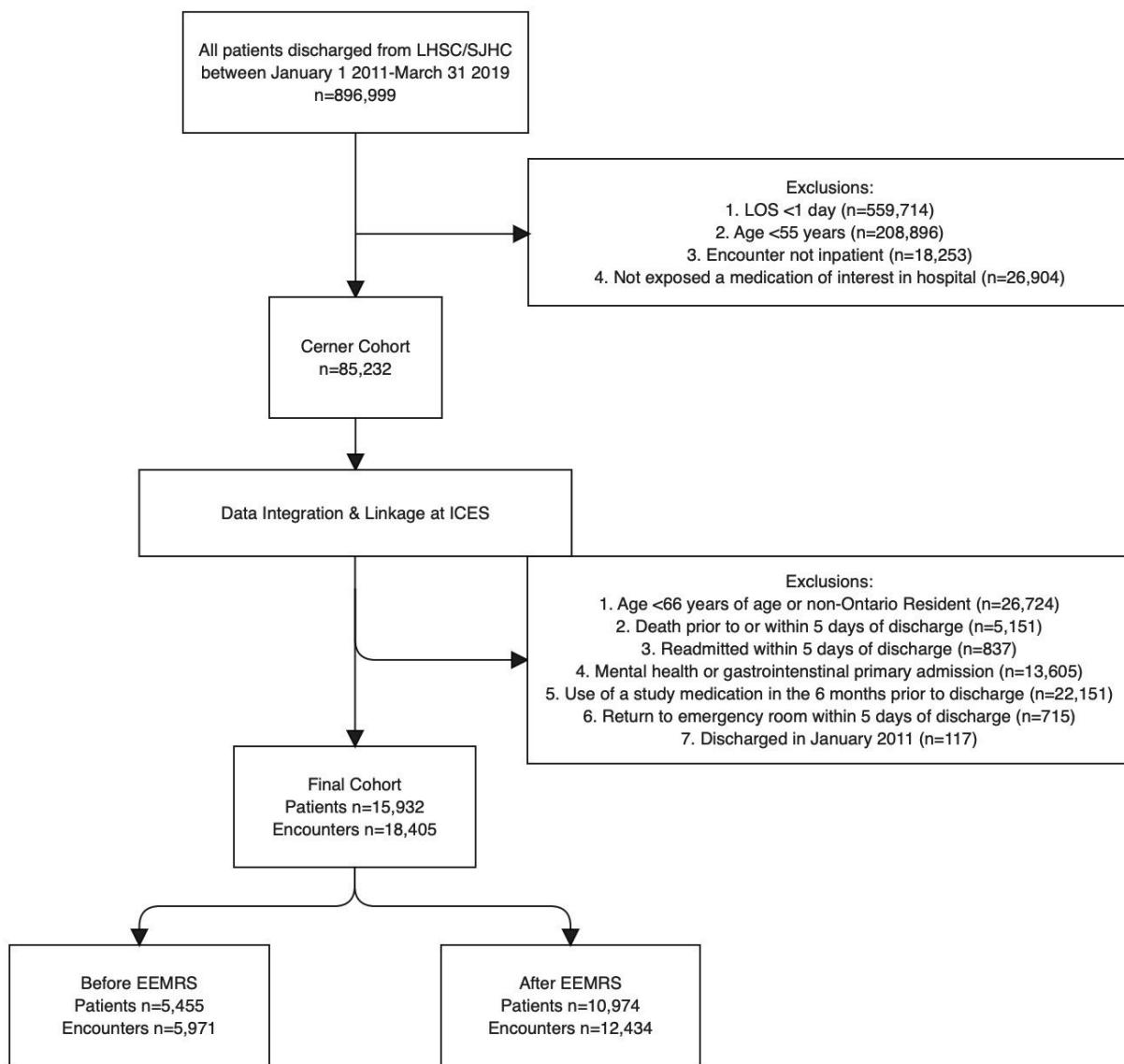


Figure 2. Proportion of hospital discharge episodes associated with a prescription filled for a benzodiazepine, gastric acid suppressant, or antipsychotic in the outpatient setting in 2-month intervals. The red line represents the date of the EEMRS implementation.

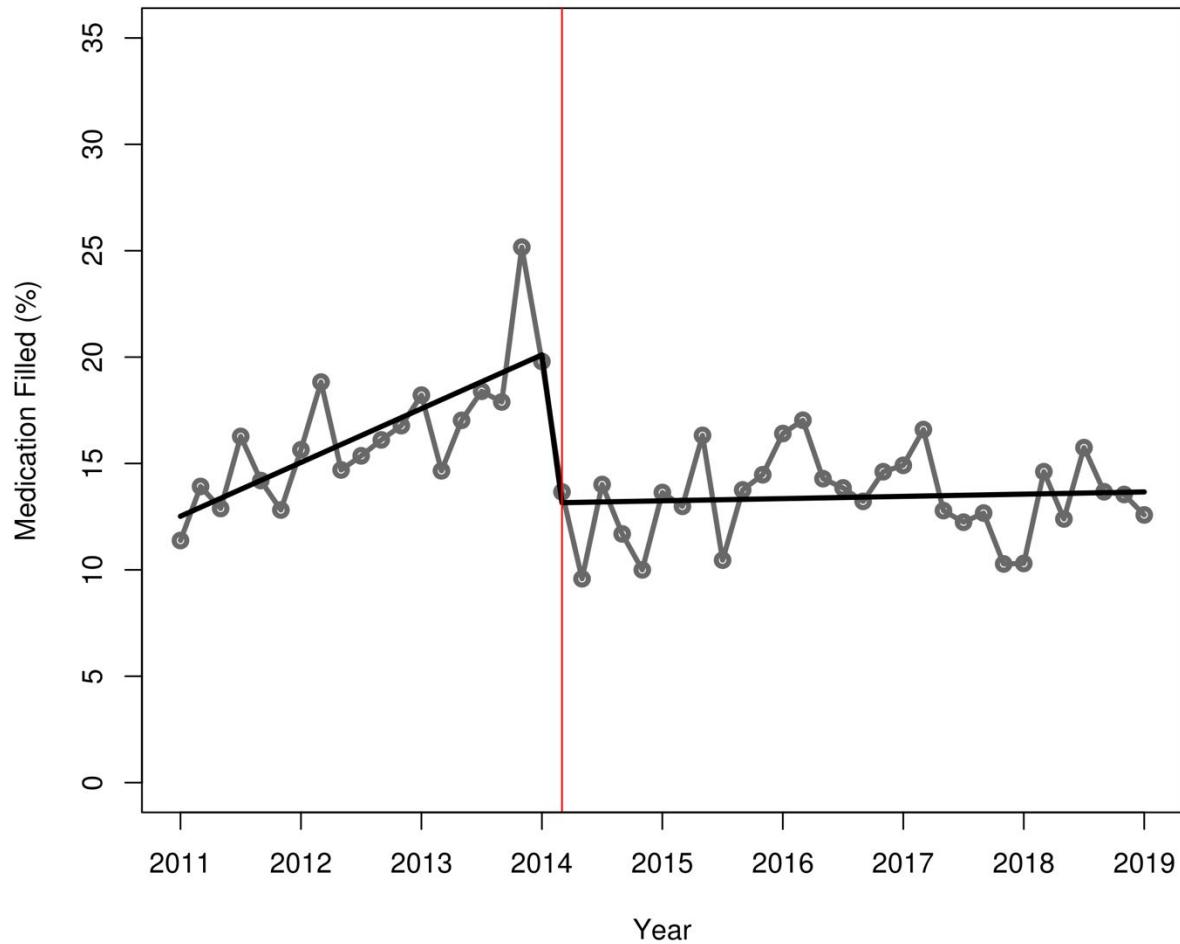
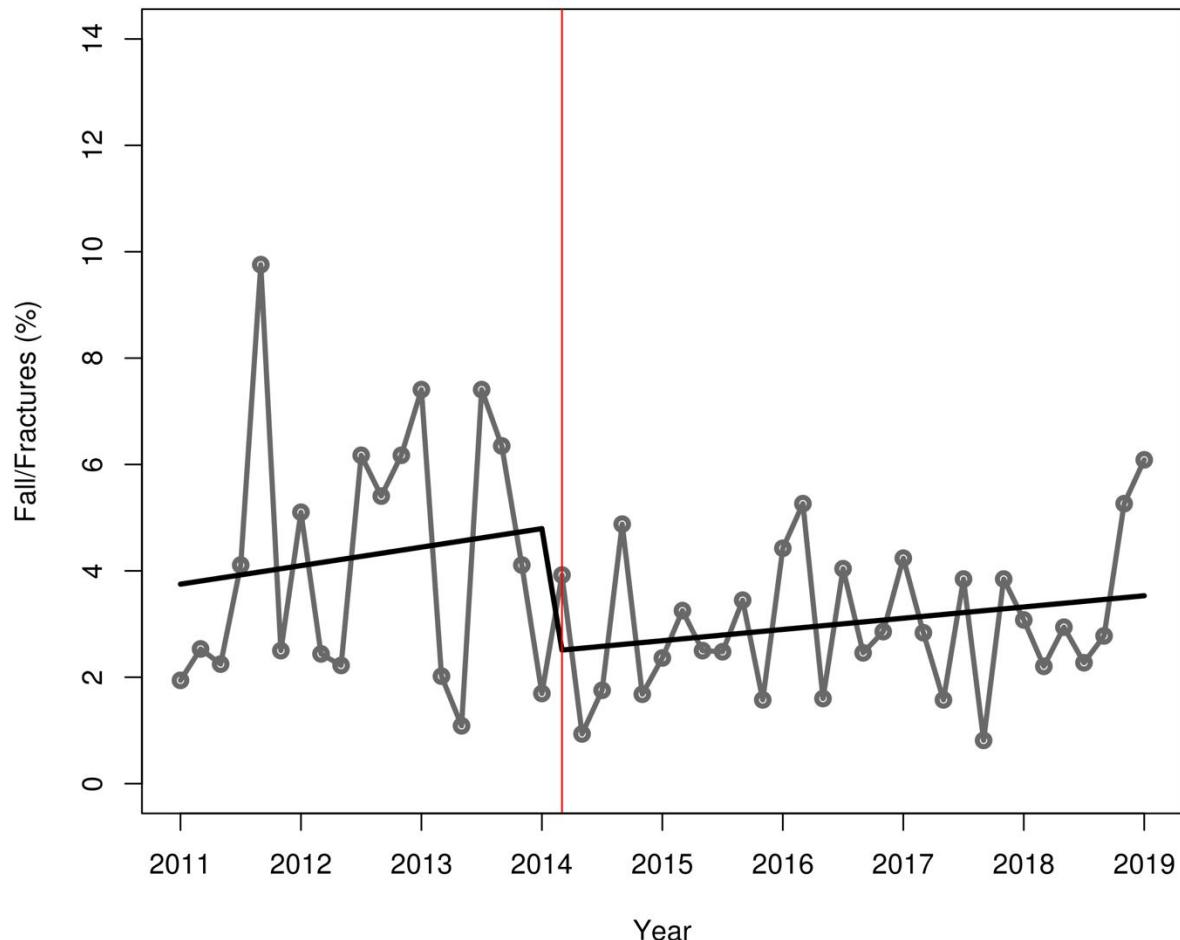


Figure 3. Proportion of hospital discharge episodes in the subgroup exposed to a benzodiazepine or antipsychotic that were associated with a fall or fracture within 90 days of hospital discharge (2-month intervals). The red line represents the date of the EEMRS implementation.



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42
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46
47
48
49
50
51
52
53
54
55
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59
60
1. Alqenae FA, Steinke D, Keers RN. Prevalence and Nature of Medication Errors and Medication-Related Harm Following Discharge from Hospital to Community Settings: A Systematic Review. *Drug Safety*. 2020;43(6):517–37.
 2. Mueller SK, Sponsler KC, Kripalani S, Schnipper JL. Hospital-Based Medication Reconciliation Practices: A Systematic Review. *Arch Intern Med*. 2012;172(14):1057–69.
 3. Kwan* JL, Lo* L, Sampson M, Shojania KG. Medication Reconciliation During Transitions of Care as a Patient Safety Strategy: A Systematic Review. *Ann Intern Med*. 2013;158(5_Part_2):397.
 4. Scales DC, Fischer HD, Li P, Bierman AS, Fernandes O, Mamdani M, et al. Unintentional Continuation of Medications Intended for Acute Illness After Hospital Discharge: A Population-Based Cohort Study. *Journal of general internal medicine*. 2016 Feb;31(2):196–202.
 5. Medication reconciliation at discharge [Internet]. [accessed Dec 1 2020]. Available from: <http://indicatorlibrary.hqontario.ca/Indicator/Summary/Medication-reconciliation-discharge/EN>
 6. About ITAC Health | Information Technology Association of Canada [Internet]. [accessed Jan 15 2021]. 2014. Available from: <http://itac.ca/activities/itac-health/about-itac-health/>
 7. Chaudhry B, Wang J, Wu S, Maglione M, Mojica W, Roth E, et al. Systematic review: impact of health information technology on quality, efficiency, and costs of medical care. *Annals of internal medicine*. 2006;144(10):742–52.
 8. Tamblyn R, Abrahamowicz M, Buckeridge DL, Bustillo M, Forster AJ, Girard N, et al. Effect of an Electronic Medication Reconciliation Intervention on Adverse Drug Events: A Cluster Randomized Trial. *JAMA network open*. 2019 Sep 4;2(9):e1910756.
 9. Lehnboim EC, Stewart MJ, Manias E, Westbrook JI. Impact of medication reconciliation and review on clinical outcomes. *Annals of Pharmacotherapy*. 2014 Oct;48(10):1298–312.
 10. Benchimol EI, Smeeth L, Guttmann A, Harron K, Moher D, Sørensen HT, et al. The REporting of studies Conducted using Observational Routinely-collected health Data (RECORD) statement. *PLoS medicine*. 2015 Oct;12(10):e1001885.

- 1
2
3 11. Panel AGS 2012 BCUE. American Geriatrics Society updated Beers Criteria for potentially
4 inappropriate medication use in older adults. *Journal of the American Geriatrics Society*. 2012
5 Apr 1;60(4):616–31.
6
7
8 12. Bell CM, Fischer HD, Gill SS, Zagorski B, Sykora K, Wodchis WP, et al. Initiation of
9 benzodiazepines in the elderly after hospitalization. *Journal of general internal medicine*. 2007
10 Jul;22(7):1024–9.
11
12
13 13. Masand PS. Side effects of antipsychotics in the elderly. *The Journal of clinical psychiatry*.
14 2000;61 Suppl 8:43-9-discussion 50-1.
15
16
17 14. Logan IC, Sumukadas D, Witham MD. Gastric acid suppressants--too much of a good thing?
18 Age and ageing. 2010 Jul;39(4):410–1.
19
20
21 15. Sheen E, Triadafilopoulos G. Adverse Effects of Long-Term Proton Pump Inhibitor Therapy.
22 Digest Dis Sci. 2011;56(4):931–50.
23
24
25 16. Austin PC. Using the Standardized Difference to Compare the Prevalence of a Binary
26 Variable Between Two Groups in Observational Research. *Commun Statistics - Simul Comput*.
27 2009;38(6):1228–34.
28
29
30
31 17. Yaffee RA, McGee M. An introduction to time series analysis and forecasting: with
32 applications of SAS® and SPSS®. Academic Press, 1st Edition. 2000.
33
34
35 18. Wagner AK, Soumerai SB, Zhang F, Ross-Degnan D. Segmented regression analysis of
36 interrupted time series studies in medication use research. *J Clin Pharm Ther*. 2002;27(4):299–
37 309.
38
39
40 19. Bliuc D, Nguyen ND, Milch VE, Nguyen TV, Eisman JA, Center JR. Mortality risk associated
41 with low-trauma osteoporotic fracture and subsequent fracture in men and women. *JAMA: The*
42 *Journal of the American Medical Association*. 2009 Feb 4;301(5):513–21.
43
44
45 20. Thompson HJ, McCormick WC, Kagan SH. Traumatic brain injury in older adults:
46 epidemiology, outcomes, and future implications. *Journal of the American Geriatrics Society*.
47 2006 Oct;54(10):1590–5.
48
49
50
51 21. Tinetti ME, Kumar C. The patient who falls: “It’s always a trade-off”. *JAMA: The Journal of*
52 *the American Medical Association*. 2010 Jan 20;303(3):258–66.
53
54
55
56
57
58
59
60

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2
3 22. Guisado-Gil AB, Mejías-Trueba M, Alfaro-Lara ER, Sánchez-Hidalgo M, Ramírez-Duque N,
4 Santos-Rubio MD. Impact of medication reconciliation on health outcomes: An overview of
5 systematic reviews. *Res Soc Administrative Pharm.* 2020;16(8):995–1002.
6
7 23. Marien S, Krug B, Spinewine A. Electronic tools to support medication reconciliation: a
8 systematic review. *J Am Med Inform Assn.* 2016;24(1):227–40.
9
10 24. Mekonnen AB, Abebe TB, McLachlan AJ, Brien JE. Impact of electronic medication
11 reconciliation interventions on medication discrepancies at hospital transitions: a systematic
12 review and meta-analysis. *Bmc Med Inform Decis.* 2016;16(1):112.
13
14 25. Schnipper JL, Mixon A, Stein J, Wetterneck TB, Kaboli PJ, Mueller S, et al. Effects of a
15 multifaceted medication reconciliation quality improvement intervention on patient safety:
16 final results of the MARQUIS study. *Bmj Qual Saf.* 2018;27(12):954.
17
18 26. HIMSS Analytics-Stage 6 and 7 facilities by location [Internet]. [Accessed 2020 Dec 1].
19 Available from: <https://www.himssanalytics.org/stage-6-7-achievement>
20
21 27. Gardner RL, Cooper E, Haskell J, Harris DA, Poplau S, Kroth PJ, et al. Physician stress and
22 burnout: the impact of health information technology. *J Am Med Inform Assn.* 2019;26(2):106–
23 14.
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Supplemental Material

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1
2 **Appendix 1. STROBE/RECORD checklist.**
3

	Item No.	STROBE items	Location in manuscript where items are reported	RECORD items	Location in manuscript where items are reported
Title and abstract					
	1	(a) Indicate the study's design with a commonly used term in the title or the abstract (b) Provide in the abstract an informative and balanced summary of what was done and what was found	<i>Title, Abstract (Design)</i> <i>Abstract</i>	RECORD 1.1: The type of data used should be specified in the title or abstract. When possible, the name of the databases used should be included. RECORD 1.2: If applicable, the geographic region and timeframe within which the study took place should be reported in the title or abstract. RECORD 1.3: If linkage between databases was conducted for the study, this should be clearly stated in the title or abstract.	<i>Abstract. Note: due to numerous data sources they are further listed in the methods, data sources, and appendix 3.</i> <i>Abstract</i> <i>Abstract</i>
Introduction					
Background rationale	2	Explain the scientific background and rationale for the investigation being reported	<i>Introduction</i>		
Objectives	3	State specific objectives, including any prespecified hypotheses	<i>Objective: Introduction (last paragraph), Hypothesis: Methods (outcomes)</i>		
Methods					
Study Design	4	Present key elements of study design early in the paper	<i>Methods (study design and setting)</i>		
Setting	5	Describe the setting, locations, and relevant dates, including periods of recruitment, exposure, follow-up, and data collection	<i>Methods</i>		
Participants	6	(a) <i>Cohort study</i> - Give the eligibility criteria, and the sources and methods of selection of participants. Describe methods of follow-up (b) <i>Cohort study</i> - For matched studies, give matching criteria and number of exposed and unexposed	<i>Methods (identification of hospitalisation discharge episodes, appendix 4, figure 1)</i> NA	RECORD 6.1: The methods of study population selection (such as codes or algorithms used to identify subjects) should be listed in detail. If this is not possible, an explanation should be provided. RECORD 6.2: Any validation studies of the codes or algorithms used to select the population should be referenced. If validation was	<i>Methods (identification of hospitalisation discharge episodes, appendix 4, figure 1)</i> <i>Primary process outcome: Levy AR, O'Brien BJ, Sellors C, Grootendorst P, Willison D. Coding</i>

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				conducted for this study and not published elsewhere, detailed methods and results should be provided.	<i>accuracy of administrative drug claims in the Ontario Drug Benefit database. The Canadian journal of clinical pharmacology. 2003;10(2):67-71.</i> <i>Primary clinical outcome: Appendix 6</i>
				RECORD 6.3: If the study involved linkage of databases, consider use of a flow diagram or other graphical display to demonstrate the data linkage process, including the number of individuals with linked data at each stage.	<i>Methods, Data sources, Appendix 2, Figure 1.</i>
Variables	7	Clearly define all outcomes, exposures, predictors, potential confounders, and effect modifiers. Give diagnostic criteria, if applicable.	<i>Methods (outcomes)</i>	RECORD 7.1: A complete list of codes and algorithms used to classify exposures, outcomes, confounders, and effect modifiers should be provided. If these cannot be reported, an explanation should be provided.	<i>Appendix 3, 4, 5</i>
Data sources/ measurement	8	For each variable of interest, give sources of data and details of methods of assessment (measurement). Describe comparability of assessment methods if there is more than one group	<i>Methods, outcomes, Appendix 3</i>		
Bias	9	Describe any efforts to address potential sources of bias	<i>Methods (identification of hospitalisation discharge episodes)</i>		
Study size	10	Explain how the study size was arrived at	NA		
Quantitative variables	11	Explain how quantitative variables were handled in the analyses. If applicable, describe which groupings were chosen, and why	<i>Appendix 3</i>		

1	Statistical methods	12	(a) Describe all statistical methods, including those used to control for confounding (b) Describe any methods used to examine subgroups and interactions (c) Explain how missing data were addressed (d) <i>Cohort study</i> - If applicable, explain how loss to follow-up was addressed (e) Describe any sensitivity analyses	<i>Methods (statistical analysis)</i> NA NA NA NA		
19	Data access and cleaning methods			RECORD 12.1: Authors should describe the extent to which the investigators had access to the database population used to create the study population. RECORD 12.2: Authors should provide information on the data cleaning methods used in the study.	<i>Acknowledgements: Contributors</i> <i>Figure 1</i>	
29	Linkage			RECORD 12.3: State whether the study included person-level, institutional-level, or other data linkage across two or more databases. The methods of linkage and methods of linkage quality evaluation should be provided.	<i>Methods (data sources)</i>	
38	Results					
39	Participants	13	(a) Report the numbers of individuals at each stage of the study (e.g., numbers potentially eligible, examined for eligibility, confirmed eligible, included in the study, completing follow-up, and analysed) (b) Give reasons for non-participation at each stage. (c) Consider use of a flow diagram	<i>Figure 1</i> <i>Figure 1</i> <i>Figure 1</i>	RECORD 13.1: Describe in detail the selection of the persons included in the study (i.e., study population selection) including filtering based on data quality, data availability and linkage. The selection of included persons can be described in the text and/or by means of the study flow diagram.	<i>Figure 1</i>
52	Descriptive data	14	(a) Give characteristics of study participants (e.g., demographic, clinical, social) and information on exposures and potential confounders	<i>Table 1, 2, Appendix 7</i>		

		(b) Indicate the number of participants with missing data for each variable of interest (c) <i>Cohort study</i> - summarise follow-up time (e.g., average and total amount)	NA NA		
9 10 11 12	Outcome data	15 <i>Cohort study</i> - Report numbers of outcome events or summary measures over time	<i>Table 3</i>		
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	Main results	16 (a) Give unadjusted estimates and, if applicable, confounder-adjusted estimates and their precision (e.g., 95% confidence interval). Make clear which confounders were adjusted for and why they were included (b) Report category boundaries when continuous variables were categorized (c) If relevant, consider translating estimates of relative risk into absolute risk for a meaningful time period	<i>Table 3</i> <i>Table 3, Figure 2, 3</i>		
30 31 32	Other analyses	17 Report other analyses done—e.g., analyses of subgroups and interactions, and sensitivity analyses	NA		
33	Discussion				
34 35	Key results	18 Summarise key results with reference to study objectives	<i>Discussion</i>		
36 37 38 39 40 41 42 43 44 45	Limitations	19 Discuss limitations of the study, taking into account sources of potential bias or imprecision. Discuss both direction and magnitude of any potential bias	<i>Discussion (limitations)</i>	RECORD 19.1: Discuss the implications of using data that were not created or collected to answer the specific research question(s). Include discussion of misclassification bias, unmeasured confounding, missing data, and changing eligibility over time, as they pertain to the study being reported.	<i>Discussion (limitations)</i>
46 47 48 49 50 51 52	Interpretation	20 Give a cautious overall interpretation of results considering objectives, limitations, multiplicity of analyses, results from similar studies, and other relevant evidence	<i>Discussion</i>		
53 54 55	Generalisability	21 Discuss the generalisability (external validity) of the study results	<i>Discussion</i>		
56	Other Information				

1	Funding	22	Give the source of funding and the role of the funders for the present study and, if applicable, for the original study on which the present article is based	Acknowledgements		
2	Accessibility of protocol, raw data, and programming code			RECORD 22.1: Authors should provide information on how to access any supplemental information such as the study protocol, raw data, or programming code.	<i>The dataset from this study is held securely in coded form at ICES. While legal data sharing agreements between ICES and data providers (e.g., healthcare organizations and government) prohibit ICES from making the dataset publicly available, access may be granted to those who meet pre- specified criteria for confidential access, available at www.ices.on.ca/DAS (email: das@ices.on.ca). The full dataset creation plan and underlying analytic code are available from the authors upon request, understanding that the computer programs may rely upon coding templates or macros that are unique to ICES and are therefore either inaccessible or may require modification.</i>	

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2 **Appendix 2.** Data sources used for this study.
3

4 **1. Cerner's Electronic Medical Record System**
5

6 Cerner's electronic medical record system is shared across London's three hospitals. It contains
7 information about all patient hospitalizations (visits) and is continually updated with events like
8 registration, admission, laboratory results, physician orders, medication administration, and
9 electronic medication reconciliation completion. CERNER data was used to identify eligible patient
10 hospitalizations, to flag inpatients who were prescribed a medication of interest during their hospital
11 stay, and to identify the type of service (medical, surgical, geriatric, other) a patient received during
12 hospitalization.
13

14 **2. Ontario Drug Benefit Database**
15

16 This database contains prescription medication data for all outpatient medications dispensed as part
17 of the Ontario Drug Benefit Program, which provides prescription drug coverage to all Ontario
18 residents over the age of 65. Each medication is coded with a unique Drug Identification Number
19 (DIN) and each record represents a drug claim (i.e. a dispensed prescription) paid for by the Ontario
20 Ministry of Health and Long Term Care. This database is >99% accurate compared to manual
21 prescription review.(1) Main data elements include: DIN (drug identifier), quantity, cost, patient,
22 pharmacy and physician identifiers, date prescription was dispensed and a long-term care indicator.
23 We used ODB to exclude patients with baseline use of relevant medications, to define our primary
24 process outcome, and to measure patient characteristics such as polypharmacy.
25

26 **3. Canadian Institute for Health Information (CIHI) Discharge Abstract Database and Same-Day**
27 **Surgery Database**

28 These databases store demographic, diagnostic, and procedural variables for all acute hospital
29 admissions and outpatient surgeries in Ontario. Trained personnel extract information from patient
30 records using ICD-10 codes and Canadian Coding for Health Interventions codes to create records for
31 each patient encounter. Previous quality assessments have demonstrated good accuracy and
32 completeness, with reabstraction studies showing >80% agreement with the top 50 main diagnosis
33 codes when compared with reabstracted medical records.(2) We used DAD and SDS to identify eligible
34 and ineligible discharge episodes, to define our primary clinical outcome, and to measure a variety of
35 patient characteristics.
36

37 **4. Ontario Health Insurance Plan (OHIP) Claims History Database**
38

39 All physicians treating patients in Ontario are reimbursed by OHIP on a fee-for-service basis, and
40 these claims are paid out by OHIP are contained in the OHIP database. Fee-for-service payments have
41 good accuracy and completeness.(3) Information collected in the claims include patient and physician
42 identifiers (e.g. physician number and specialty), fee codes for services provided, associated diagnoses
43 and the date service was provided. We used OHIP to exclude identify eligible and ineligible discharge
44 episodes, to define our primary clinical outcome, and to measure patient characteristics such as prior
45 medical conditions.
46

47 **5. Registered Persons Database**
48

49 The RPDB provides basic demographic information (such as age, sex, postal code of residence, and
50 date of death for deceased individuals) for all Ontario citizens. RPDB is enriched using other datasets
51 also held by ICES. We used RPDB to apply inclusion and exclusion criteria such as restricting the age
52

1
2 of patient hospitalizations, and to measure patient characteristics such as age, neighbourhood income
3 quintile and sex.
4

5 **6. National Ambulatory Care Reporting System (NACRS)**

7 NACRS captures information on patient visits to hospitals and community-based ambulatory care
8 services. These services include visits to the ED (Emergency Department), day surgeries, and
9 outpatient clinics. Demographic information as well as clinical, administrative, financial, and service-
10 specific data are collected into the database.(4) We used NACRS to identify eligible and ineligible
11 discharge episodes, to define our primary clinical outcome, and to measure inpatient admissions from
12 the ED as a patient characteristic.
13

14 **15. Corporate Provider Database (CPDB)**

16 The CPDB contains files maintained by the MOHLTC Provider Services branch with information on all
17 physicians in the province who are funded by the Ministry. ICES receives information on
18 demographics, specialty and practice location of physicians.
19

20 **21. ICES Physician database (IPDB)**

22 Data on all Ontario physicians by fiscal-year is contained within IPDB. Data contained in the IPDB
23 includes physician demographics (gender, sex), specialty (functional and certified), location, and
24 measures of physician activity (billings, workload, types or services provided). This data can be used
25 for tasks including physician profiling, predicting physician behaviour, and measuring physician
26 supply.
27

28 **29. The Druglist file (DIN)**

30 DIN is a file housed at ICES which contains a near exhaustive list of DINs (Drug Identification Number)
31 used in Canada from 1990 onwards. Drug and product names, subclass information, PCG codes, drug
32 strength, route of administration and first and last dispensing dates from ODB are all contained in this
33 file. We used DIN to create a druglist to apply as exclusion criteria and to use in exposure and
34 outcome ascertainment.
35

36 **37. Institution Information System (INST)**

38 INST is a series of datasets that contain information about Ontario health care institutions funded by
39 the MOHLTC. We used INST to exclude patient hospitalizations that were not discharged from our
40 hospitals of interest.
41

42 **43. 10. Ontario Hypertension dataset (HYPER)**

44 HYPER is an ICES-derived cohort which captures prevalent and incident cases of patients with
45 hypertension in Ontario from 1991 onwards. ICES-derived cohorts are datasets, not disease registries,
46 which have been developed in-house to identify individuals with specific diseases. Validation studies
47 for these cohorts usually involve medical chart reviews, producing sensitivity, specificity, positive
48 (PPV) and negative predictive values (NPV). For the HYPER database cases of hypertension are
49 identified with 72% sensitivity, 95% specificity, an 87% PPV and an 88% NPV.(5) We used HYPER to
50 measure hypertension as a patient characteristic.
51

52 **53. 11. Ontario Chronic Obstructive Pulmonary Disease dataset (COPD)**

1
2 COPD is another ICES-derived cohort and captures prevalent and incident cases of patients in Ontario
3 with Chronic Obstructive Pulmonary Disease (COPD) from 1991 onwards. The COPD sensitive cohort
4 has an 85% sensitivity and 78.4% specificity, and the COPD specific cohort has a sensitivity of 57.5%
5 and a specificity of 95.4%.⁽⁶⁾ We used the COPD dataset to measure COPD as a patient characteristic.
6
7

8 **12. Ontario Rheumatoid Arthritis dataset (ORAD)**

9 Prevalent and incident cases of patients >15 years old in Ontario with rheumatoid arthritis are
10 identified in the ICES-derived dataset ORAD. Cases from 1991 onwards are captured in the dataset,
11 and the dataset has a sensitivity of 78%, a specificity of 100%, a PPV of 78% and an NPV of 100%.⁽⁷⁾
12 We used ORAD to measure arthritis as a patient characteristic.
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15 **13. Ontario Diabetes dataset (ODD)**

16 ODD is another ICES-derived dataset, and it captures prevalent and incident cases of patients in
17 Ontario with diabetes from 1991 onwards. Specifically, the dataset is made up of three cohorts-
18 children/youth (<=18 years old), a sensitive cohort (19+) and a specific cohort (19+) with the case
19 definitions being slightly different for each. The validation values for the children/youth cohort are as
20 follows: 82.8% sensitivity, 98.9% specificity. The sensitive cohort (19+) has a sensitivity of 90.0%, a
21 specificity of 97.7% and a PPV of 82.6% while the specific cohort (19+) has a sensitivity of 79.9%, a
22 specificity of 99.1% and a PPV of 91.4%.⁽⁸⁾ We used ODD to measure diabetes as a patient
23 characteristic.
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26 **References**

- 27
28 1. Levy AR, O'Brien BJ, Sellors C, Grootendorst P, Willison D. Coding accuracy of administrative drug claims in the Ontario
29 Drug Benefit database. *The Canadian journal of clinical pharmacology.* 2003;10(2):67–71.
30
31 2. Juurlink D, Croxford R, Chong A, Austin P, Tu J, Laupacis A. Canadian Institute for Health Information Discharge Abstract
32 Database: A Validation Study. Institute for Clinical Evaluative Sciences; 2006. (Institute for Clinical Evaluative Sciences).
33
34 3. Raina P, Torrance-Rynard V, Wong M, Woodward C. Agreement between self-reported and routinely collected health-
35 care utilization data among seniors. *Health services research.* 2002 Jun;37(3):751–74.
36
37 4. NACRS Data Elements 2018–2019. <https://www.cihi.ca/sites/default/files/document/nacrs-dataelements-2018-2019-en.pdf>. 2011 Mar 23;1–7.
38
39 5. Tu K, Campbell NR, Chen Z-L, Cauch-Dudek KJ, McAlister FA. Accuracy of administrative databases in identifying patients
40 with hypertension. *Open Medicine Peer-reviewed Indep Open-access J.* 2007;1(1):e18-26.
41
42 6. Gershon AS, Wang C, Guan J, Vasilevska-Ristovska J, Cicutto L, To T. Identifying Patients with Physician-Diagnosed
43 Asthma in Health Administrative Databases. *Can Respir J.* 2009;16(6):183–8.
44
45 7. Widdifield J, Bombardier C, Bernatsky S, Paterson JM, Green D, Young J, et al. An administrative data validation study of
46 the accuracy of algorithms for identifying rheumatoid arthritis: the influence of the reference standard on algorithm
47 performance. *Bmc Musculoskelet Di.* 2014;15(1):216.
48
49 8. Hux JE, Ivis F, Flinckoff V, Bica A. Diabetes in Ontario: determination of prevalence and incidence using a validated
50 administrative data algorithm. *Diabetes care.* 2002 Mar;25(3):512–6.
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1
2 **Appendix 3.** Administrative definition used to define the covariates.
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	Data sources	Variable/Codes
Charlson comorbidity score	CIHI-DAD	Deyo, R., Cherkin, D. & Cioł, M. Adapting a clinical comorbidity index for use with ICD-9-CM administrative databases. <i>Journal of clinical epidemiology</i> 45 , 613–619 (1992).
Hospital los	CIHI-DAD	LOS variable
Primary care visits in past year	OHIP	OHIP feecode (A001, A003-A006, A008, A901, A905, A912, C912, K024, K025, Q525, W872, W912) spec= '00'
Specialist care visits in past year	OHIP	spec= '13', '41', '47', '48', '60', '61', '07', '15', '16', '46', '18'
Number of medications in previous year	ODB	
ED to inpatient transfer	NACRS	TO_TYPE='I' variable
Age	RPDB	
Sex	RPDB	
SES(Income)	RPDB	INCQUINT variable
Long term care resident*	CCRS	RESIDENT_CODE and absence of DISCHARGE_FLAG_IND
Prior COPD	CIHI-DAD	INSTFTYP values=4, 9 variable
Prior diabetes	OHIP, CIHI-DAD, SDS	COPD (ICES derived cohort, see data sources)
Prior hypertension	OHIP, CIHI-DAD, SDS	ODD (ICES derived cohort, see data sources)
Prior ischemic heart disease**	CIHI-DAD, OHIP	HYPER (ICES derived cohort, see data sources)
		ICD-10 (I20-I25); CCP(4802, 4803, 4809, 481); CCI (1IJ50, 1IJ57GQxx, 1IJ76); OHIP dx (410, 412, 413); OHIP feecode (R742, R743, Z434, G298)
Prior liver disease**	CIHI-DAD/SDS	Mild: ICD-10 (B180, B181, B182, B188, B189, K700-K703, K709, K713-K715, K717, K73, K74, K760, K762-K764, K768, K769, Z944) Moderate/Severe: ICD-10 (I850, I859, I864, I982, K704, K711, K721, K729, K765, K766, K767)
Prior inflammatory bowel disease**	CIHI-DAD/NACRS, OHIP	ICD 10 (K500, K501, K508-K515, K518, K519, M074, M075, M091, M092, K52); OHIP dx (555, 556, 564)
Prior renal disease**	CIHI-DAD	ICD 10 [(R849, R850, G323, G325, G326, G330, G331, G860, G333, G083, G091, G085, G295, G082, G090, G092, G093, G094, G861, G862, G863, G864, G865, G866, G294, G095, G096)***; (E102, E112, E132, E142, I12, I13, N08, N18, N19)****]; CCP (51.95, 66.98)***; CCI (1PZ21HQBR, 1PZ21HPD4)***; OHIP dx (403, 585)****;
Prior arthritis	CIHI-DAD, OHIP	ORAD (ICES derived cohort, see data sources)
Prior stroke**	CIHI-DAD	ICD 10 [G45 (excl. G45.4), H34.0, H34.1, I60 (excl. I60.8), I61, I63 (excl. I63.6), I64]
Prior cerebrovascular disease (not stroke)**	CIHI-DAD/SDS	ICD 10 (G45, G46, H340, I60-I69)
Prior congestive heart failure**	CIHI-DAD	ICD 10 (I50), OHIP dx (428)
Discharged to nursing home	CIHI-DAD	INSTTYPE variable
ICU admission	CIHI-DAD	SCU variable
Polypharmacy at admission*****	ODB	

1	Surgery/procedure	CIHI-DAD	PRCODE1-10 variable
2	performed		
3	Main diagnoses for	CIHI-DAD	DX10CODE with dtype=M
4	patient admission		
5	Prior dementia	CIHI-DAD, OHIP	ICD 10 (F000, F001, F002, F009, F010, F011, F012, F013, F018, 6 F019, F020, F021, F022, F023, F024, F028, F03, F04); OHIP dx 7 (290), spec 19
8			

9 *Long term care resident in 3 months prior to admission or admitted from a long-term care facility

10 **Defined as per Griffith LE, Gruneir A, Fisher K, et al. Patterns of health service use in community living older adults with
11 dementia and comorbid conditions: a population-based retrospective cohort study in Ontario, Canada. *BMC Geriatrics*.
12 2016;16(1):1-10. doi:10.1186/s12877-016-0351-x

13 ***With chronic dialysis

14 ****Without chronic dialysis

15 *****Defined as ≥10 prescription medications, as per Onder G, Liperoti R, Foebel A, et al. Polypharmacy and mortality
16 among nursing home residents with advanced cognitive impairment: Results from the shelter study. *Journal of the*
17 *American Medical Directors Association*. 2013;14(6):450.e7-450.e12. doi:10.1016/j.jamda.2013.03.014

Confidential

1
2 **Appendix 4.** Coding definitions used to exclude patients with potential appropriate indications for
3 benzodiazepine, antipsychotic, or gastric acid suppressant medication.
4
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Covariate	Data sources	Codes
Schizophrenia	NACRS or CIHI-DAD, or OHIP	ICD 10 (F062, F200, F201, F202, F203, F205, F206, F208, F209, F230, F231, F232) OHIP dx (295, spec19)
Major depressive disorder	NACRS or CIHI-DAD or OHIP	ICD 10 (F063, F321, F322, F323, F328, F329, F330, F331, F332, F333, F334, F338, F339) OHIP dx (296, 300, 311, spec19)
Bipolar disorder	NACRS or CIHI-DAD or OHIP	ICD 10 (F313, F314, F315, F310, F311, F312, F316, F317, F318, F319) OHIP dx (296, spec19)
Anxiety disorder	NACRS or CIHI-DAD or OHIP	ICD 10 (F064, F410, F411, F412, F413, F418, F419, F400, F401, F402, F408, F409) OHIP dx (300, spec 19)
Gastrointestinal bleeding	NACRS or CIHI-DAD	ICD 10 (K922)
Gastroduodenal ulcer	NACRS or CIHI-DAD or OHIP	ICD 10 (K260, K261, K262, K263, K264, K265, K266, K267, K269) OHIP dx (532)
Gastroesophageal reflux	NACRS or CIHI-DAD	ICD 10 (K210, K219)
Dementia	NACRS or CIHI-DAD or OHIP	ICD 10 (F000, F001, F002, F009, F010, F011, F012, F013, F018, F019, F020, F021, F022, F023, F024, F028, F03, F04) OHIP dx (290, spec19)
Esophagitis	NACRS or CIHI-DAD or OHIP	ICD 10 (K20) OHIP dx (530)
Gastrinoma	NACRS or CIHI-DAD	ICD 10 (81531, 81533)
Mental and behavioural disorders due to substance use/withdrawal	NACRS or CIHI-DAD	F100, F101, F102, F103, F104, F105, F106, F107, F108, F109, F130, F131, F132, F133, F134, F135, F136, F137, F138, F139, F190, F191, F192, F193, F194, F195, F196, F197, F198, F199
Psychotic disorders	NACRS or CIHI-DAD or OHIP	ICD 10 (F230, F231, F232, F233, F238, F239, F28, F29) OHIP dx (298)
Induced delusional disorders	NACRS or CIHI-DAD	ICD 10 (F24)
Schizoaffective disorders	NACRS or CIHI-DAD	ICD 10 (F250, F251, F252, F258, F259)
Obsessive compulsive disorders	NACRS or CIHI-DAD or OHIP	ICD 10 (F420, F421, F422, F428, F429) OHIP dx (300)
Reaction to severe stress and adjustment disorders	NACRS or CIHI-DAD or OHIP	ICD 10 (F430, F431, F432, F438, F439) OHIP dx (309)
Dissociative disorders	NACRS or CIHI-DAD	ICD 10 (F440, F441, F442, F443, F444, F445, F446, F447, F448, F449)
Somatoform disorders	NACRS or CIHI-DAD	ICD 10 (F450, F451, F452, F453, F454, F458, F459)

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2	Other neurotic disorders	NACRS or CIHI-DAD	ICD 10 (F480, F481, F488, F489)
3			
4	Delirium	NACRS or CIHI-DAD	ICD 10 (F050, F051, F059)
5	Other mental disorders	NACRS or CIHI-DAD	ICD 10 (F060)
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2 **Appendix 5.** Prescription medication names and Drug Identification Numbers (DINs) used to define
3 the three medication groups of interest (antipsychotics, benzodiazepines and gastric acid
4 suppressants).
5

Antipsychotics		Benzodiazepines		Gastric acid suppressants	
AA-CLOZAPINE	02248034	ALPRAZOLAM	02400111	BISMUTH CITRATE & RANITIDINE	02231831
AA-CLOZAPINE	02248035	ALPRAZOLAM	02230074	CIMETIDINE	02227436
AA-CLOZAPINE	02458748	ALPRAZOLAM	01913239	CIMETIDINE	01916793
AA-CLOZAPINE	02458756	ALPRAZOLAM	02137534	CIMETIDINE	00865796
ABBOTT-OLANZAPINE ODT	02414538	ALPRAZOLAM	00865397	CIMETIDINE	00563560
ABBOTT-OLANZAPINE ODT	02414546	ALPRAZOLAM	01913484	CIMETIDINE	00546232
ABBOTT-OLANZAPINE ODT	02414554	ALPRAZOLAM	00548359	CIMETIDINE	00584215
ACCEL-OLANZAPINE	02420538	ALPRAZOLAM	00677485	CIMETIDINE	00582409
ACCEL-OLANZAPINE	02420546	ALPRAZOLAM	02417634	CIMETIDINE	02229717
ACCEL-OLANZAPINE	02420554	ALPRAZOLAM	02400138	CIMETIDINE	02229718
ACCEL-OLANZAPINE	02420562	ALPRAZOLAM	02349205	CIMETIDINE	00487872
ACCEL-OLANZAPINE	02420570	ALPRAZOLAM	02230075	CIMETIDINE	00397474
ACCEL-OLANZAPINE	02420589	ALPRAZOLAM	00677477	CIMETIDINE	00582417
ACH-QUETIAPINE FUMARATE XR	02450860	ALPRAZOLAM	00548367	CIMETIDINE	00546240
ACH-QUETIAPINE FUMARATE XR	02450879	ALPRAZOLAM	01913492	CIMETIDINE	02227444
ACH-QUETIAPINE FUMARATE XR	02450887	ALPRAZOLAM	02137542	CIMETIDINE	01916815
ACH-QUETIAPINE FUMARATE XR	02450895	ALPRAZOLAM	01913247	CIMETIDINE	00865818
ACH-QUETIAPINE FUMARATE XR	02450909	ALPRAZOLAM	00865400	CIMETIDINE	02227452
ACT OLANZAPINE	02325659	ALPRAZOLAM	02417642	CIMETIDINE	01916785
ACT OLANZAPINE	02325667	ALPRAZOLAM	00813958	CIMETIDINE	00865826
ACT OLANZAPINE	02325675	ALPRAZOLAM	00723770	CIMETIDINE	00568449
ACT OLANZAPINE	02325683	ALPRAZOLAM	00913484	CIMETIDINE	00603678
ACT OLANZAPINE	02325691	ALPRAZOLAM	00913492	CIMETIDINE	00600059
ACT OLANZAPINE	02325713	ALPRAZOLAM	01908170	CIMETIDINE	00563579
ACT OLANZAPINE ODT	02327562	ALPRAZOLAM	01908189	CIMETIDINE	02229719
ACT OLANZAPINE ODT	02327570	ALPRAZOLAM	02018179	CIMETIDINE	02229720
ACT OLANZAPINE ODT	02327589	ALPRAZOLAM	02018187	CIMETIDINE	00563587
ACT OLANZAPINE ODT	02327597	ALPRAZOLAM	02083418	CIMETIDINE	00603686
ACT RISPERIDONE	02282585	ALPRAZOLAM	02083426	CIMETIDINE	00600067
ACT RISPERIDONE	02282593	ALPRAZOLAM	02147572	CIMETIDINE	00584282
ACT RISPERIDONE	02282607	ALPRAZOLAM	02147580	CIMETIDINE	01916777
ACT RISPERIDONE	02282615	ALPRAZOLAM	02228858	CIMETIDINE	02227460
ACT RISPERIDONE	02282623	ALPRAZOLAM	02228866	CIMETIDINE	00865834
ACT RISPERIDONE	02282631	ALPRAZOLAM	02229813	CIMETIDINE	00749494
AG-OLANZAPINE FC	02487608	ALPRAZOLAM	02229814	CIMETIDINE	01916769
AG-OLANZAPINE FC	02487616	ALPRAZOLAM	02230744	CIMETIDINE	00663727
AG-OLANZAPINE FC	02487624	ALPRAZOLAM	02230745	CIMETIDINE	00618616
AG-OLANZAPINE FC	02487632	ALPRAZOLAM	02237264	CIMETIDINE	00653411

1	AG-OLANZAPINE FC	02487640	ALPRAZOLAM	02237265	CIMETIDINE	02229721
2	AG-OLANZAPINE FC	02487659	ALPRAZOLAM	02237266	CIMETIDINE	00486876
3	AG-OLANZAPINE ODT	02487667	ALPRAZOLAM	02237267	CIMETIDINE	00596469
4	AG-OLANZAPINE ODT	02487675	ALPRAZOLAM	02242107	CIMETIDINE	00596477
5	AG-OLANZAPINE ODT	02487683	ALPRAZOLAM	02242108	CIMETIDINE	00616230
6	AG-OLANZAPINE ODT	02487691	ALPRAZOLAM	02243611	CIMETIDINE	00618691
7	AG-RISPERIDONE	02369079	ALPRAZOLAM	02243612	CIMETIDINE	00618705
8	AG-RISPERIDONE	02369087	ALPRAZOLAM	02248706	CIMETIDINE	00639893
9	AG-RISPERIDONE	02369095	ALPRAZOLAM	02248707	CIMETIDINE	00639907
10	AG-RISPERIDONE	02369117	ALPRAZOLAM	02287277	CIMETIDINE	00639915
11	AG-RISPERIDONE	02369125	ALPRAZOLAM	02287315	CIMETIDINE	00644277
12	AG-RISPERIDONE	02369133	ALPRAZOLAM	02287323	CIMETIDINE	00644285
13	AMISULPRIDE	09900065	ALPRAZOLAM	02287331	CIMETIDINE	00749454
14	AMISULPRIDE	92099811	ALPRAZOLAM	02346990	CIMETIDINE	00811610
15	APO CHLORPROMAZINE	00312673	ALPRAZOLAM	02347008	CIMETIDINE	00811629
16	APO CHLORPROMAZINE	00312681	ALPRAZOLAM	02349191	CIMETIDINE	00811637
17	APO CHLORPROMAZINE	00312703	ALPRAZOLAM	02400146	CIMETIDINE	00901390
18	APO HALOPERIDOL LIQ 2MG/ML	00587702	ALPRAZOLAM	02400154	CIMETIDINE	00916815
19	APO HALOPERIDOL TAB 0.5MG	00396796	ALPRAZOLAM	02404877	CIMETIDINE	02227479
20	APO HALOPERIDOL TAB 1MG	00396818	ALPRAZOLAM	02404885	CIMETIDINE	02231285
21	APO-ARIPIPRAZOLE	02471086	ALPRAZOLAM	02404893	CIMETIDINE	02231287
22	APO-ARIPIPRAZOLE	02471094	ALPRAZOLAM	02404907	CIMETIDINE	02231288
23	APO-ARIPIPRAZOLE	02471108	ALPRAZOLAM	02417650	CIMETIDINE	02231290
24	APO-ARIPIPRAZOLE	02471116	ALPRAZOLAM	02417669	CIMETIDINE	02231291
25	APO-ARIPIPRAZOLE	02471124	ALPRAZOLAM	02248706	CIMETIDINE	02237010
26	APO-ARIPIPRAZOLE	02471132	ALPRAZOLAM	02349191	CIMETIDINE	02237412
27	APO-HALOPERIDOL LA INJECTABLE	02242361	ALPRAZOLAM	02349205	CIMETIDINE	02237619
28	APO-HALOPERIDOL LA INJECTABLE	02242362	ALPRAZOLAM	02434601	CIMETIDINE	02238161
29	APO-HALOPERIDOL TAB 10MG	00463698	ALPRAZOLAM	02434628	CIMETIDINE	02238257
30	APO-HALOPERIDOL TAB 2MG	00396826	ALPRAZOLAM	02434636	CIMETIDINE	99101253
31	APO-HALOPERIDOL TAB 5MG	00396834	ALPRAZOLAM	02434644	CIMETIDINE	99101285
32	APO-LOXAPINE	02237651	ALPRAZOLAM	02230074	CIMETIDINE	99101291
33	APO-LOXAPINE	02237652	ALPRAZOLAM	02230075	CIMETIDINE	99101301
34	APO-LOXAPINE	02237653	ALPRAZOLAM	02248707	CIMETIDINE	00487872
35	APO-LOXAPINE	02237654	ALPRAZOLAM	01908189	CIMETIDINE	00584215
36	APO-OLANZAPINE	02281791	ALPRAZOLAM	01908170	CIMETIDINE	00600059
37	APO-OLANZAPINE	02281805	ALPRAZOLAM	02397021	CIMETIDINE	00600067
38	APO-OLANZAPINE	02281813	ALPRAZOLAM	02397048	CIMETIDINE	00749494
39	APO-OLANZAPINE	02281821	ALPRAZOLAM	02397056	CIMETIDINE	00596469
40	APO-OLANZAPINE	02281848	ALPRAZOLAM	02397064	CIMETIDINE	00596477
41	APO-OLANZAPINE	02333015	ALPRAZOLAM	02400111	CIMETIDINE	00618691
42	APO-OLANZAPINE ODT	02360616	ALPRAZOLAM	02400138	CIMETIDINE	00618705
43	APO-OLANZAPINE ODT	02360624	ALPRAZOLAM	02400146	CIMETIDINE	02231285

1	APO-OLANZAPINE ODT	02360632	ALPRAZOLAM	02400154	CIMETIDINE	02231287
2	APO-OLANZAPINE ODT	02360640	ALPRAZOLAM	02137534	CIMETIDINE	02231288
3	APO-RISPERIDONE	02280396	ALPRAZOLAM	02137542	CIMETIDINE	02231290
4	APO-RISPERIDONE	02282119	ALPRAZOLAM	02229813	CIMETIDINE	02231291
5	APO-RISPERIDONE	02282127	ALPRAZOLAM	02229814	CIMETIDINE	02227436
6	APO-RISPERIDONE	02282135	ALPRAZOLAM	02417634	CIMETIDINE	02227444
7	APO-RISPERIDONE	02282143	ALPRAZOLAM	02417642	CIMETIDINE	02227452
8	APO-RISPERIDONE	02282151	ALPRAZOLAM	02417650	CIMETIDINE	02227460
9	APO-RISPERIDONE	02282178	ALPRAZOLAM	02417669	CIMETIDINE	02227479
10	ARIPIPRAZOLE	02473674	ALPRAZOLAM	02346990	CIMETIDINE	02229717
11	ARIPIPRAZOLE	02322390	ALPRAZOLAM	02347008	CIMETIDINE	02229718
12	ARIPIPRAZOLE	02466651	ALPRAZOLAM	00677477	CIMETIDINE	02229719
13	ARIPIPRAZOLE	02460041	ALPRAZOLAM	00677485	CIMETIDINE	02229720
14	ARIPIPRAZOLE	02471108	ALPRAZOLAM	02404877	CIMETIDINE	02229721
15	ARIPIPRAZOLE	02473682	ALPRAZOLAM	02404885	CIMETIDINE	02237619
16	ARIPIPRAZOLE	02322404	ALPRAZOLAM	02404893	CIMETIDINE	02237010
17	ARIPIPRAZOLE	02460068	ALPRAZOLAM	02404907	CIMETIDINE	02238161
18	ARIPIPRAZOLE	02471116	ALPRAZOLAM	02242107	CIMETIDINE	00582409
19	ARIPIPRAZOLE	02473690	ALPRAZOLAM	02242108	CIMETIDINE	00582417
20	ARIPIPRAZOLE	02471124	ALPRAZOLAM	01913484	CIMETIDINE	00603678
21	ARIPIPRAZOLE	02466686	ALPRAZOLAM	01913492	CIMETIDINE	00603686
22	ARIPIPRAZOLE	02322412	BROMAZEPAM	00682314	CIMETIDINE	00663727
23	ARIPIPRAZOLE	02460076	BROMAZEPAM	02177153	CIMETIDINE	00865796
24	ARIPIPRAZOLE	02322374	BROMAZEPAM	02171856	CIMETIDINE	00865818
25	ARIPIPRAZOLE	02466635	BROMAZEPAM	02192705	CIMETIDINE	00865826
26	ARIPIPRAZOLE	02473658	BROMAZEPAM	02167808	CIMETIDINE	00865834
27	ARIPIPRAZOLE	02460025	BROMAZEPAM	02167816	CIMETIDINE	00546232
28	ARIPIPRAZOLE	02471086	BROMAZEPAM	02171864	CIMETIDINE	00546240
29	ARIPIPRAZOLE	02420864	BROMAZEPAM	02177161	CIMETIDINE	00568449
30	ARIPIPRAZOLE	02471132	BROMAZEPAM	02192713	CIMETIDINE	00584282
31	ARIPIPRAZOLE	02466694	BROMAZEPAM	00518123	CIMETIDINE	00618616
32	ARIPIPRAZOLE	02322455	BROMAZEPAM	02230584	CIMETIDINE	01916815
33	ARIPIPRAZOLE	02473704	BROMAZEPAM	02230585	CIMETIDINE	01916785
34	ARIPIPRAZOLE	02420872	BROMAZEPAM	00518131	CIMETIDINE	01916777
35	ARIPIPRAZOLE	02473666	BROMAZEPAM	02177188	CIMETIDINE (CIMETIDINE HCL)	02243085
36	ARIPIPRAZOLE	02466643	BROMAZEPAM	02167824	CIMETIDINE (CIMETIDINE HCL)	02209063
37	ARIPIPRAZOLE	02471094	BROMAZEPAM	02171872	CIMETIDINE (CIMETIDINE HCL)	01916807
38	ARIPIPRAZOLE	02322382	BROMAZEPAM	02192721	CIMETIDINE (CIMETIDINE HCL)	00397482
39	ARIPIPRAZOLE	02460033	BROMAZEPAM	02220512	CIMETIDINE (CIMETIDINE HCL)	01916750
40	ARIPIPRAZOLE	00900425	BROMAZEPAM	02220520	CIMETIDINE HCL	02243085
41	ARIPIPRAZOLE	00965529	BROMAZEPAM	02220539	CIMETIDINE HCL	00397482
42	ARIPIPRAZOLE	02460084	BROMAZEPAM	02228874	CIMETIDINE HCL	01916750
43	ARIPIPRAZOLE	02464144	BROMAZEPAM	02228882	CIMETIDINE HCL	00397490

1	ARIPIPRAZOLE	02464152	BROMAZEPAM	02228890	CIMETIDINE HCL	00527076
2	ARIPIPRAZOLE	02464160	BROMAZEPAM	02230039	CIMETIDINE HCL	01916807
3	ARIPIPRAZOLE	02464179	BROMAZEPAM	02230040	CIMETIDINE HCL	02209063
4	ARIPIPRAZOLE	02464187	BROMAZEPAM	02230041	CIMETIDINE HCL	02240385
5	ARIPIPRAZOLE	02464195	BROMAZEPAM	02230666	CIMETIDINE HCL	01927280
6	ARIPIPRAZOLE	02466678	BROMAZEPAM	02230667	DEXLANSOPRAZOLE	02354696
7	ARIPIPRAZOLE	05751321	BROMAZEPAM	02230668	DEXLANSOPRAZOLE	02354950
8	ARIPIPRAZOLE	06612408	BROMAZEPAM	02232556	DEXLANSOPRAZOLE	02354969
9	ARIPIPRAZOLE	22123272	BROMAZEPAM	02232558	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02423855
10	ARIPIPRAZOLE	66124649	BROMAZEPAM	02242152	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02423863
11	ARIPIPRAZOLE	02488000	BROMAZEPAM	02242153	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02417480
12	ARIPIPRAZOLE	02488019	BROMAZEPAM	99101489	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02417499
13	ARIPIPRAZOLE	02488027	BROMAZEPAM	99101490	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02384329
14	ARIPIPRAZOLE	02488035	BROMAZEPAM	02167808	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02384337
15	ARIPIPRAZOLE	02488043	BROMAZEPAM	02167816	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02379163
16	ARIPIPRAZOLE	02488051	BROMAZEPAM	02167824	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02379171
17	ASENAPINE	02374811	BROMAZEPAM	02177153	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02386216
18	ASENAPINE	02374803	BROMAZEPAM	02177161	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02386224
19	ASENAPINE (ASENAPINE MALEATE)	02374803	BROMAZEPAM	02177188	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02460920
20	ASENAPINE (ASENAPINE MALEATE)	02374811	BROMAZEPAM	02220512	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM DIHYDRATE)	02460939
21	AURO-ARIPIPRAZOLE	02460025	BROMAZEPAM	02220520	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02449587
22	AURO-ARIPIPRAZOLE	02460033	BROMAZEPAM	02220539	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02449595
23	AURO-ARIPIPRAZOLE	02460041	BROMAZEPAM	02192713	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02479419
24	AURO-ARIPIPRAZOLE	02460068	BROMAZEPAM	02192721	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02479427
25	AURO-ARIPIPRAZOLE	02460076	BROMAZEPAM	02192705	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02383039
26	AURO-ARIPIPRAZOLE	02460084	BROMAZEPAM	02171856	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02383047
27	AURO-CLOZAPINE	02455161	BROMAZEPAM	02171864	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02300524
28	AURO-CLOZAPINE	02455188	BROMAZEPAM	02171872	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02244521
29	AURO-CLOZAPINE	02455196	BROMAZEPAM	02232556	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02244522
30	AURO-CLOZAPINE	02455218	BROMAZEPAM	02232558	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM TRIHYDRATE)	02444712
31	AURO-OLANZAPINE ODT	02448726	BROMAZEPAM	02242152	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02339099
32	AURO-OLANZAPINE ODT	02448734	BROMAZEPAM	02242153	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02339102
33	AURO-OLANZAPINE ODT	02448742	BROMAZEPAM	02230584	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02394839
34	AURO-OLANZAPINE ODT	02448750	BROMAZEPAM	02230585	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02394847
35	AVA-OLANZAPINE	02373432	CHLORDIAZEPOXIDE	00522988	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02431173
36	AVA-OLANZAPINE	02373440	CHLORDIAZEPOXIDE	00522996	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02438461
37	AVA-OLANZAPINE	02373459	CHLORDIAZEPOXIDE	00522724	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02438488
38	AVA-OLANZAPINE	02373467	CHLORDIAZEPOXIDE	00016764	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02442493
39	AVA-OLANZAPINE	02373475	CHLORDIAZEPOXIDE	00430927	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02442507
40	AVA-RISPERIDONE	02364344	CHLORDIAZEPOXIDE	00430935	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02414392
41	AVA-RISPERIDONE	02367173	CHLORDIAZEPOXIDE	00448737	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02414406
42	AVA-RISPERIDONE	02367181	CHLORDIAZEPOXIDE	00903688	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02423979
43	AVA-RISPERIDONE	02367203	CHLORDIAZEPOXIDE HCL	00013471	ESOMEPRAZOLE (ESOMEPRAZOLE MAGNESIUM)	02423987

1	AVA-RISPERIDONE	02367211	CHLORDIAZEPOXIDE HCL	00020923	ESOMEPRAZOLE MAGNESIUM	02300524
2	AVA-RISPERIDONE	02367238	CHLORDIAZEPOXIDE HCL	00012637	ESOMEPRAZOLE MAGNESIUM	02244522
3	AVA-RISPERIDONE	02367246	CHLORDIAZEPOXIDE HCL	00398411	ESOMEPRAZOLE MAGNESIUM	02244521
4	BUPROPION HCL	00001595	CHLORDIAZEPOXIDE HCL	00012645	ESOMEPRAZOLE MAGNESIUM	02339099
5	BUPROPION HCL	22602390	CHLORDIAZEPOXIDE HCL	00020931	ESOMEPRAZOLE MAGNESIUM	02339102
6	BUPROPION HCL SR	02385694	CHLORDIAZEPOXIDE HCL	00398438	ESOMEPRAZOLE MAGNESIUM	02379171
7	BUPROPION HCL XL	02383187	CHLORDIAZEPOXIDE HCL	00013498	ESOMEPRAZOLE MAGNESIUM	02383039
8	BUPROPION HCL XL	02383195	CHLORDIAZEPOXIDE HCL	00295051	ESOMEPRAZOLE MAGNESIUM	02383047
9	CHLORMEZANONE	00033626	CHLORDIAZEPOXIDE HCL	00398403	ESOMEPRAZOLE MAGNESIUM	02394839
10	CHLORPROMAZINE	01930001	CHLORDIAZEPOXIDE HCL	00013463	ESOMEPRAZOLE MAGNESIUM	02394847
11	CHLORPROMAZINE	00025283	CHLORDIAZEPOXIDE HCL	00020915	ESOMEPRAZOLE MAGNESIUM	02423855
12	CHLORPROMAZINE	00025186	CHLORDIAZEPOXIDE HCL	00012629	ESOMEPRAZOLE MAGNESIUM	02423863
13	CHLORPROMAZINE	00025151	CHLORDIAZEPOXIDE HCL	00012815	ESOMEPRAZOLE MAGNESIUM	02423979
14	CHLORPROMAZINE	01929968	CHLORDIAZEPOXIDE HCL	00016756	ESOMEPRAZOLE MAGNESIUM	02423987
15	CHLORPROMAZINE	00025275	CHLORDIAZEPOXIDE HCL	00022020	ESOMEPRAZOLE MAGNESIUM	02431173
16	CHLORPROMAZINE HCL	01929933	CHLORDIAZEPOXIDE HCL	00134325	ESOMEPRAZOLE MAGNESIUM	02442493
17	CHLORPROMAZINE HCL	00232831	CHLORDIAZEPOXIDE HCL	00134333	ESOMEPRAZOLE MAGNESIUM	02442507
18	CHLORPROMAZINE HCL	00025496	CHLORDIAZEPOXIDE HCL	00156590	ESOMEPRAZOLE MAGNESIUM	02444712
19	CHLORPROMAZINE HCL	00025178	CHLORDIAZEPOXIDE HCL	00210064	ESOMEPRAZOLE MAGNESIUM	02460920
20	CHLORPROMAZINE HCL	01929976	CHLORDIAZEPOXIDE HCL	00235873	ESOMEPRAZOLE MAGNESIUM	02460939
21	CHLORPROMAZINE HCL	01929909	CHLORDIAZEPOXIDE HCL	00251259	ESOMEPRAZOLE MAGNESIUM	82244522
22	CHLORPROMAZINE HCL	00025453	CHLORDIAZEPOXIDE HCL	00251267	EXTEMPORANEOUS MIXTURE	99503002
23	CHLORPROMAZINE HCL	00232157	CHLORDIAZEPOXIDE HCL	00267090	FAMOTIDINE	00728128
24	CHLORPROMAZINE HCL	00025518	CHLORDIAZEPOXIDE HCL	00301558	FAMOTIDINE	01953842
25	CHLORPROMAZINE HCL	01929941	CHLORDIAZEPOXIDE HCL	00314471	FAMOTIDINE	02024195
26	CHLORPROMAZINE HCL	00580988	CHLORDIAZEPOXIDE HCL	00314498	FAMOTIDINE	02022133
27	CHLORPROMAZINE HCL	00025461	CHLORDIAZEPOXIDE HCL	00314528	FAMOTIDINE	02196018
28	CHLORPROMAZINE HCL	00232823	CHLORDIAZEPOXIDE HCL	00324418	FAMOTIDINE	00710121
29	CHLORPROMAZINE HCL	01929917	CHLORDIAZEPOXIDE HCL	00363596	FAMOTIDINE	02237148
30	CHLORPROMAZINE HCL	01929992	CHLORDIAZEPOXIDE HCL	00379913	FAMOTIDINE	02240622
31	CHLORPROMAZINE HCL	01929984	CHLORDIAZEPOXIDE HCL	00434426	FAMOTIDINE	02242327
32	CHLORPROMAZINE HCL	00163953	CHLORDIAZEPOXIDE HCL	00440183	FAMOTIDINE	02351102
33	CHLORPROMAZINE HCL	00025488	CHLORDIAZEPOXIDE HCL	00451479	FAMOTIDINE	02351110
34	CHLORPROMAZINE HCL	00232807	CHLORDIAZEPOXIDE HCL	00451487	FAMOTIDINE	02237149
35	CHLORPROMAZINE HCL	01929925	CHLORDIAZEPOXIDE HCL	00451495	FAMOTIDINE	02242328
36	CHLORPROMAZINE HCL	00016993	CHLORDIAZEPOXIDE HCL	00502626	FAMOTIDINE	02240623
37	CHLORPROMAZINE HCL	00017000	CHLORDIAZEPOXIDE HCL	99101299	FAMOTIDINE	00710113
38	CHLORPROMAZINE HCL	00017019	CHLORDIAZEPOXIDE HCL	99101354	FAMOTIDINE	02022141
39	CHLORPROMAZINE HCL	00017027	CHLORDIAZEPOXIDE HCL & CLIDINIUM BROMIDE	00618454	FAMOTIDINE	02024209
40	CHLORPROMAZINE HCL	00021318	CHLORDIAZEPOXIDE HCL & CLIDINIUM HCL	00115630	FAMOTIDINE	01953834
41	CHLORPROMAZINE HCL	00021326	CHLORDIAZEPOXIDE HCL & CLIDINIUM HCL	00391077	FAMOTIDINE	02196026
42	CHLORPROMAZINE HCL	00021334	CHLORDIAZEPOXIDE HCL & CLIDINIUM HCL	00636223	FAMOTIDINE	00728101
43	CHLORPROMAZINE HCL	00021342	CHLORDIAZEPOXIDE HCL & CLIDINIUM HCL	00807516	FAMOTIDINE	01953824

1	CHLORPROMAZINE HCL	00131725	CHLORDIAZEPOXIDE HCL	00522724	FAMOTIDINE	02100541
2	CHLORPROMAZINE HCL	00163988	CHLORDIAZEPOXIDE HCL	00522988	FAMOTIDINE	02100568
3	CHLORPROMAZINE HCL	00164003	CHLORDIAZEPOXIDE HCL	00522996	FAMOTIDINE	02185911
4	CHLORPROMAZINE HCL	00209902	CHLORDIAZEPOXIDE HCL	00156590	FAMOTIDINE	02185938
5	CHLORPROMAZINE HCL	00209910	CHLORDIAZEPOXIDE HCL	00363596	FAMOTIDINE	02229995
6	CHLORPROMAZINE HCL	00210684	CHLORDIAZEPOXIDE HCL	00618454	FAMOTIDINE	02229996
7	CHLORPROMAZINE HCL	00249394	CHLORDIAZEPOXIDE HCL	00448737	FAMOTIDINE	02231104
8	CHLORPROMAZINE HCL	00271101	CHLORDIAZEPOXIDE HCL	00430935	FAMOTIDINE	02231119
9	CHLORPROMAZINE HCL	00271128	CHLORDIAZEPOXIDE HCL	00434426	FAMOTIDINE	02231400
10	CHLORPROMAZINE HCL	00295086	CHLORDIAZEPOXIDE HCL	00235873	FAMOTIDINE	02231567
11	CHLORPROMAZINE HCL	00312673	CHLORDIAZEPOXIDE HCL	00267090	FAMOTIDINE	02232293
12	CHLORPROMAZINE HCL	00312681	CHLORDIAZEPOXIDE HCL	00295051	FAMOTIDINE	02235133
13	CHLORPROMAZINE HCL	00312703	CHLORDIAZEPOXIDE HCL	00391077	FAMOTIDINE	02237004
14	CHLORPROMAZINE HCL	00324299	CHLORDIAZEPOXIDE HCL	00115630	FAMOTIDINE	02237150
15	CHLORPROMAZINE HCL	00324302	CHLORDIAZEPOXIDE HCL	00134333	FAMOTIDINE	02237223
16	CHLORPROMAZINE HCL	00386588	CHLORDIAZEPOXIDE HCL	00134325	FAMOTIDINE	02238212
17	CHLORPROMAZINE HCL	00386596	CHLORDIAZEPOXIDE HCL	00020923	FAMOTIDINE	02238342
18	CHLORPROMAZINE HCL	00386618	CHLORDIAZEPOXIDE HCL	00020931	FAMOTIDINE	02238343
19	CHLORPROMAZINE HCL	00430943	CHLORDIAZEPOXIDE HCL	00020915	FAMOTIDINE	02240414
20	CHLORPROMAZINE HCL	00430951	CHLORDIAZEPOXIDE HCL	02239110	FAMOTIDINE	02241322
21	CHLORPROMAZINE HCL	00430978	CHLORDIAZEPOXIDE HCL	00636223	FAMOTIDINE	02241372
22	CHLORPROMAZINE HCL	00478334	CLOBAZAM	00846392	FAMOTIDINE	02241373
23	CHLORPROMAZINE HCL	00502456	CLOBAZAM	01989634	FAMOTIDINE	02242154
24	CHLORPROMAZINE HCL	00502464	CLOBAZAM	02221799	FAMOTIDINE	02242155
25	CHLORPROMAZINE HCL	00523097	CLOBAZAM	02244474	FAMOTIDINE	02242326
26	CHLORPROMAZINE HCL	00627615	CLOBAZAM	02238334	FAMOTIDINE	02242357
27	CHLORPROMAZINE HCL	00690805	CLOBAZAM	02238797	FAMOTIDINE	02243053
28	CHLORPROMAZINE HCL	00743518	CLOBAZAM	02244638	FAMOTIDINE	02244133
29	CHLORPROMAZINE HCL	00774383	CLOBAZAM	00903405	FAMOTIDINE	02244795
30	CHLORPROMAZINE HCL	00903042	CLOBAZAM	02247230	FAMOTIDINE	02244796
31	CHLORPROMAZINE HCL	01933272	CLOBAZAM	02248454	FAMOTIDINE	02244888
32	CHLORPROMAZINE HCL	01985434	CLOBAZAM	02347598	FAMOTIDINE	02244998
33	CHLORPROMAZINE HCL	01985442	CLOBAZAM	09851844	FAMOTIDINE	02246364
34	CHLORPROMAZINE HCL	01985450	CLOBAZAM	09851968	FAMOTIDINE	02247735
35	CHLORPROMAZINE HCL INJ 25MG/ML USP	01933272	CLOBAZAM	22123230	FAMOTIDINE	02247745
36	CHLORPROMAZINE HCL INJ 27.9MG/ML	00627615	CLOBAZAM	99101484	FAMOTIDINE	02247799
37	CHLORPROMAZINE HCL INJ USP	02382016	CLOBAZAM	02244638	FAMOTIDINE	02247800
38	CHLORPROMAZINE HCL INJECTION	00743518	CLOBAZAM	02248454	FAMOTIDINE	02248222
39	CHLORPROMAZINE TAB 25MG	00430943	CLOBAZAM	02247230	FAMOTIDINE	02248223
40	CHLORPROMAZINE TABLETS B.P. 100MG	01985442	CLOBAZAM	02347598	FAMOTIDINE	02252902
41	CHLORPROMAZINE TABLETS B.P. 25MG	01985434	CLOBAZAM	02244474	FAMOTIDINE	02252910
42	CHLORPROMAZINE TABLETS B.P. 50MG	01985450	CLOBAZAM	02238797	FAMOTIDINE	02257645
43	CHLORPROTHIXENE	00013234	CLOBAZAM	02238334	FAMOTIDINE	02257653

1	CHLORPROTHIXENE	00013242	CLONAZEPAM	09852395	FAMOTIDINE	02259443
2	CHLORPROTHIXENE	66124036	CLONAZEPAM	02345676	FAMOTIDINE	02259451
3	CHLORPROTHIXENE	66124101	CLONAZEPAM	02230950	FAMOTIDINE	02273357
4	CLOZAPINE	00894745	CLONAZEPAM	02233960	FAMOTIDINE	02296098
5	CLOZAPINE	02247244	CLONAZEPAM	02239024	FAMOTIDINE	02347636
6	CLOZAPINE	02248034	CLONAZEPAM	02230366	FAMOTIDINE	02347644
7	CLOZAPINE	02247243	CLONAZEPAM	02236948	FAMOTIDINE	02373920
8	CLOZAPINE	00894737	CLONAZEPAM	02270641	FAMOTIDINE	02373939
9	CLOZAPINE	02240668	CLONAZEPAM	00382825	FAMOTIDINE	99304725
10	CLOZAPINE	02240669	CLONAZEPAM	02048701	FAMOTIDINE	02231119
11	CLOZAPINE	02247798	CLONAZEPAM	02173344	FAMOTIDINE	02244888
12	CLOZAPINE	02247805	CLONAZEPAM	02103656	FAMOTIDINE	02244998
13	CLOZAPINE	02248035	CLONAZEPAM	02145227	FAMOTIDINE	01953842
14	CLOZAPINE	02305003	CLONAZEPAM	02207818	FAMOTIDINE	01953834
15	CLOZAPINE	02305011	CLONAZEPAM	02177889	FAMOTIDINE	02257645
16	CLOZAPINE	02458748	CLONAZEPAM	02048736	FAMOTIDINE	02257653
17	CLOZAPINE	02458756	CLONAZEPAM	02177897	FAMOTIDINE	02238212
18	CLOZAPINE	22123233	CLONAZEPAM	02103737	FAMOTIDINE	02244133
19	CLOZAPINE	22472440	CLONAZEPAM	02173352	FAMOTIDINE	02246364
20	CLOZAPINE	90894737	CLONAZEPAM	02145243	FAMOTIDINE	02383071
21	CLOZAPINE	90894745	CLONAZEPAM	00382841	FAMOTIDINE	02383098
22	CLOZAPINE TABLETS	02470020	CLONAZEPAM	02270676	FAMOTIDINE	02247799
23	CLOZAPINE TABLETS	02470039	CLONAZEPAM	02230951	FAMOTIDINE	02247800
24	DOM-LOXAPINE TABLETS 10MG	02239919	CLONAZEPAM	02230369	FAMOTIDINE	02247745
25	DOM-LOXAPINE TABLETS 25MG	02239920	CLONAZEPAM	02233985	FAMOTIDINE	02247735
26	DOM-LOXAPINE TABLETS 50MG	02239921	CLONAZEPAM	02303337	FAMOTIDINE	02248222
27	DOM-LOXAPINE TABLETS 5MG	02239918	CLONAZEPAM	02239025	FAMOTIDINE	02248223
28	DOM-OLANZAPINE	02307324	CLONAZEPAM	00903559	FAMOTIDINE	02351102
29	DOM-OLANZAPINE	02307332	CLONAZEPAM	00907197	FAMOTIDINE	02351110
30	DOM-OLANZAPINE	02307340	CLONAZEPAM	00907200	FAMOTIDINE	02241372
31	DOM-OLANZAPINE	02307359	CLONAZEPAM	02010365	FAMOTIDINE	02241373
32	DOM-OLANZAPINE	02307367	CLONAZEPAM	02048728	FAMOTIDINE	02196018
33	DOM-OLANZAPINE ODT	02307375	CLONAZEPAM	02078736	FAMOTIDINE	02196026
34	DOM-OLANZAPINE ODT	02307383	CLONAZEPAM	02130998	FAMOTIDINE	02347636
35	DOM-OLANZAPINE ODT	02307391	CLONAZEPAM	02131005	FAMOTIDINE	02347644
36	DOM-RISPERIDONE	02278421	CLONAZEPAM	02131013	FAMOTIDINE	02024195
37	DOM-RISPERIDONE	02278448	CLONAZEPAM	02145235	FAMOTIDINE	02024209
38	DOM-RISPERIDONE	02278456	CLONAZEPAM	02179660	FAMOTIDINE	02238342
39	DOM-RISPERIDONE	02278464	CLONAZEPAM	02220598	FAMOTIDINE	02238343
40	DOM-RISPERIDONE	02278472	CLONAZEPAM	02220601	FAMOTIDINE	02242327
41	DOM-RISPERIDONE	02278480	CLONAZEPAM	02224100	FAMOTIDINE	02242328
42	DOM-RISPERIDONE	02309572	CLONAZEPAM	02230368	FAMOTIDINE	02240622
43	DOM-RISPERIDONE ODT	02294478	CLONAZEPAM	02233982	FAMOTIDINE	02240623

1	DOM-RISPERIDONE ODT	02294486	CLONAZEPAM	02235370	FAMOTIDINE	02242154
2	DOM-RISPERIDONE ODT	02294494	CLONAZEPAM	02235379	FAMOTIDINE	02242155
3	DROPERIDOL	00132446	CLONAZEPAM	02236947	FAMOTIDINE	02022133
4	DROPERIDOL	00554251	CLONAZEPAM	02237277	FAMOTIDINE	02022141
5	DROPERIDOL	02157832	CLONAZEPAM	02237278	LANSOPRAZOLE	02433001
6	DROPERIDOL	02167832	CLONAZEPAM	02242077	LANSOPRAZOLE	02402610
7	DROPERIDOL	02232449	CLONAZEPAM	02242078	LANSOPRAZOLE	02357682
8	DROPERIDOL INJECTION	02232449	CLONAZEPAM	02270668	LANSOPRAZOLE	02353830
9	DROPERIDOL INJECTION USP 2.5MG/ML	02167832	CLONAZEPAM	02280639	LANSOPRAZOLE	02385643
10	FLUPENTIXOL	02156008	CLONAZEPAM	02303302	LANSOPRAZOLE	02293811
11	FLUPENTIXOL	02156040	CLONAZEPAM	02303310	LANSOPRAZOLE	02280515
12	FLUPENTIXOL	02156016	CLONAZEPAM	02303329	LANSOPRAZOLE	02165503
13	FLUPENTIXOL	02331721	CLONAZEPAM	02311593	LANSOPRAZOLE	02395258
14	FLUPENTIXOL (FLUPENTIXOL DIHCL)	02156016	CLONAZEPAM	02311607	LANSOPRAZOLE	02353849
15	FLUPENTIXOL (FLUPENTIXOL DIHCL)	02156008	CLONAZEPAM	02311615	LANSOPRAZOLE	02402629
16	FLUPENTIXOL DECANOATE	00524530	CLONAZEPAM	02340968	LANSOPRAZOLE	02357690
17	FLUPENTIXOL DECANOATE	00524522	CLONAZEPAM	02340976	LANSOPRAZOLE	02385651
18	FLUPENTIXOL DECANOATE	02156032	CLONAZEPAM	02344602	LANSOPRAZOLE	02293838
19	FLUPENTIXOL DECANOATE	02024950	CLONAZEPAM	02344610	LANSOPRAZOLE	02280523
20	FLUPENTIXOL DECANOATE	02024969	CLONAZEPAM	02344629	LANSOPRAZOLE	02165511
21	FLUPENTIXOL DECANOATE	02091895	CLONAZEPAM	02365243	LANSOPRAZOLE	02433028
22	FLUPENTIXOL DECANOATE	02092816	CLONAZEPAM	02365251	LANSOPRAZOLE	02395266
23	FLUPENTIXOL DECANOATE	02242363	CLONAZEPAM	02365278	LANSOPRAZOLE	00000100
24	FLUPENTIXOL DECANOATE	02242364	CLONAZEPAM	02442027	LANSOPRAZOLE	02249472
25	FLUPENTIXOL DECANOATE	02331713	CLONAZEPAM	02442035	LANSOPRAZOLE	02249464
26	FLUPENTIXOL DECANOATE	09857337	CLONAZEPAM	02442043	LANSOPRAZOLE	02258609
27	FLUPENTIXOL DECANOATE	09857339	CLONAZEPAM	02442051	LANSOPRAZOLE	02258617
28	FLUPENTIXOL DECANOATE INJECTION BP	02331713	CLONAZEPAM	22123231	LANSOPRAZOLE	02354756
29	FLUPENTIXOL DECANOATE INJECTION BP	02331721	CLONAZEPAM	82048736	LANSOPRAZOLE	02354764
30	FLUPENTIXOL DIHCL	00585157	CLONAZEPAM	82207818	LANSOPRAZOLE	02366274
31	FLUPENTIXOL DIHCL	00580619	CLONAZEPAM	02365243	LANSOPRAZOLE	02366282
32	FLUPENTIXOL HCL	00580619	CLONAZEPAM	02365251	LANSOPRAZOLE	02367815
33	FLUPENTIXOL HCL	00585157	CLONAZEPAM	02365278	LANSOPRAZOLE	02367823
34	FLUPENTIXOL HCL	00392316	CLONAZEPAM	02177889	LANSOPRAZOLE	02369001
35	FLUPENTIXOL HCL	00544426	CLONAZEPAM	02177897	LANSOPRAZOLE	02369028
36	FLUPENTIXOL HCL	02024942	CLONAZEPAM	02344602	LANSOPRAZOLE	02385767
37	FLUPENTIXOL HCL	02025043	CLONAZEPAM	02344610	LANSOPRAZOLE	02385775
38	FLUPENTIXOL HCL	02091860	CLONAZEPAM	02442027	LANSOPRAZOLE	02410370
39	FLUPENTIXOL HCL	02092794	CLONAZEPAM	02442035	LANSOPRAZOLE	02410389
40	FLUPENTIXOL HCL	02129086	CLONAZEPAM	02442043	LANSOPRAZOLE	02414775
41	FLUPENTIXOL HCL	02156024	CLONAZEPAM	02442051	LANSOPRAZOLE	02422808
42	FLUPHENAZINE DECANOATE	00755575	CLONAZEPAM	02220598	LANSOPRAZOLE	02422816
43	FLUPHENAZINE DECANOATE	02091275	CLONAZEPAM	02220601	LANSOPRAZOLE	02433672

1	FLUPHENAZINE DECANOATE	00349917	CLONAZEPAM	02344629	LANSOPRAZOLE	09991289
2	FLUPHENAZINE DECANOATE	02137402	CLONAZEPAM	02270641	LANSOPRAZOLE	99503010
3	FLUPHENAZINE DECANOATE	02189089	CLONAZEPAM	02270668	LANSOPRAZOLE	02470780
4	FLUPHENAZINE DECANOATE	02189097	CLONAZEPAM	02270676	LANSOPRAZOLE	02293811
5	FLUPHENAZINE DECANOATE	02211157	CLONAZEPAM	02130998	LANSOPRAZOLE	02293838
6	FLUPHENAZINE DECANOATE	02211165	CLONAZEPAM	02131013	LANSOPRAZOLE	02414767
7	FLUPHENAZINE DECANOATE	02239636	CLONAZEPAM	02224100	LANSOPRAZOLE	02414775
8	FLUPHENAZINE DECANOATE	02241928	CLONAZEPAM	02230950	LANSOPRAZOLE	02357682
9	FLUPHENAZINE DECANOATE	02242570	CLONAZEPAM	02230951	LANSOPRAZOLE	02357690
10	FLUPHENAZINE DECANOATE INJECTION B.P.	02189089	CLONAZEPAM	02173344	LANSOPRAZOLE	02366282
11	FLUPHENAZINE DECANOATE INJECTION B.P.	02189097	CLONAZEPAM	02173352	LANSOPRAZOLE	02385767
12	FLUPHENAZINE DECANOATE INJECTION, USP	02383225	CLONAZEPAM	02236947	LANSOPRAZOLE	02410389
13	FLUPHENAZINE ENANTHATE	00029173	CLONAZEPAM	02145227	LANSOPRAZOLE	02433001
14	FLUPHENAZINE HCL	00029378	CLONAZEPAM	02145235	LANSOPRAZOLE	02433028
15	FLUPHENAZINE HCL	00405345	CLONAZEPAM	02145243	LANSOPRAZOLE	02433672
16	FLUPHENAZINE HCL	00245240	CLONAZEPAM	02236948	LANSOPRAZOLE	02410370
17	FLUPHENAZINE HCL	00410632	CLONAZEPAM	02048701	LANSOPRAZOLE	02385775
18	FLUPHENAZINE HCL	00029386	CLONAZEPAM	02048728	LANSOPRAZOLE	02489805
19	FLUPHENAZINE HCL	00504459	CLONAZEPAM	02048736	LANSOPRAZOLE	02489813
20	FLUPHENAZINE HCL	00405361	CLONAZEPAM	02179660	LANSOPRAZOLE	02353830
21	FLUPHENAZINE HCL	00029408	CLONAZEPAM	02207818	LANSOPRAZOLE	02353849
22	FLUPHENAZINE HCL	00029394	CLONAZEPAM	02311593	LANSOPRAZOLE	02392402
23	FLUPHENAZINE HCL	00405353	CLONAZEPAM	02311607	LANSOPRAZOLE	02392410
24	FLUPHENAZINE HCL	00471518	CLONAZEPAM	02311615	LANSOPRAZOLE	02354756
25	FLUPHENAZINE HCL	00504424	CLONAZEPAM	02103656	LANSOPRAZOLE	02354764
26	FLUPHENAZINE HCL	00504432	CLONAZEPAM	02103737	LANSOPRAZOLE	02395258
27	FLUPHENAZINE HCL	00563803	CLONAZEPAM	02242077	LANSOPRAZOLE	02395266
28	FLUPHENAZINE HCL	00563838	CLONAZEPAM	02242078	LANSOPRAZOLE	02369001
29	FLUPHENAZINE HCL	00563846	CLONAZEPAM	02233960	LANSOPRAZOLE	02369028
30	FLUPHENAZINE HCL	00582514	CLONAZEPAM	02233982	LANSOPRAZOLE	02402610
31	FLUPHENAZINE HCL	00632643	CLONAZEPAM	02233985	LANSOPRAZOLE	02402629
32	FLUPHENAZINE HCL	00726338	CLONAZEPAM	02239024	LANSOPRAZOLE	02422808
33	FLUPHENAZINE HCL	00726346	CLONAZEPAM	02239025	LANSOPRAZOLE	02422816
34	FLUPHENAZINE HCL	00726354	CLONAZEPAM	02303310	LANSOPRAZOLE	02385643
35	FLUPHENAZINE HCL	00893420	CLONAZEPAM	02303329	LANSOPRAZOLE	02385651
36	FLUPHENAZINE HCL	02244166	CLONAZEPAM	02303337	LANSOPRAZOLE	02280515
37	FLUPHENAZINE HCL	00405353	CLONAZEPAM	02345676	LANSOPRAZOLE	02280523
38	FLUPHENAZINE HCL	00405345	CLORAZEPATE DIPOTASSIUM	00628212	LANSOPRAZOLE SODIUM	02258080
39	FLUPHENAZINE HCL	00405361	CLORAZEPATE DIPOTASSIUM	00264911	NAPROXEN	02443449
40	FLUPHENAZINE HCL	00410632	CLORAZEPATE DIPOTASSIUM	00860697	NAPROXEN	02458608
41	FLUPHENAZINE HCL	00563846	CLORAZEPATE DIPOTASSIUM	00860689	NAPROXEN	02361701
42	FLUPHENAZINE HCL	00563838	CLORAZEPATE DIPOTASSIUM	00628190	NAPROXEN	02361728
43	FLUPHENAZINE HCL	00563803	CLORAZEPATE DIPOTASSIUM	00264938	NIZATIDINE	00778338

1	FLUPHENAZINE HCL	00582514	CLORAZEPATE DIPOTASSIUM	00628204	NIZATIDINE	02177714
2	FLUPHENAZINE HCL	00726338	CLORAZEPATE DIPOTASSIUM	00264946	NIZATIDINE	02220156
3	FLUPHENAZINE HCL	00726346	CLORAZEPATE DIPOTASSIUM	00860700	NIZATIDINE	02240457
4	FLUPHENAZINE HCL	00726354	CLORAZEPATE DIPOTASSIUM	49264946	NIZATIDINE	02246046
5	FLUPHENAZINE HCL	00893420	CLORAZEPATE DIPOTASSIUM	00264946	NIZATIDINE	02240458
6	FLUSPIRILENE	00542903	CLORAZEPATE DIPOTASSIUM	00264938	NIZATIDINE	02246047
7	FLUSPIRILENE	00368393	CLORAZEPATE DIPOTASSIUM	00264911	NIZATIDINE	00778346
8	FLUSPIRILENE	00542903	CLORAZEPATE DIPOTASSIUM	00628204	NIZATIDINE	02220164
9	FLUSPIRILENE	00368393	CLORAZEPATE DIPOTASSIUM	00628190	NIZATIDINE	02177722
10	GEN-CLOZAPINE	02247243	CLORAZEPATE DIPOTASSIUM	00628212	NIZATIDINE	00220156
11	GEN-CLOZAPINE	02247244	CLORAZEPATE DIPOTASSIUM	00860689	NIZATIDINE	02128888
12	GEN-CLOZAPINE	02305003	CLORAZEPATE DIPOTASSIUM	00860697	NIZATIDINE	02128896
13	GEN-CLOZAPINE	02305011	CLORAZEPATE DIPOTASSIUM	00860700	NIZATIDINE	02155737
14	GEN-CLOZAPINE	02421097	DIAZEPAM	00012874	NIZATIDINE	02155745
15	HALOPERIDOL	00749419	DIAZEPAM	00466891	NIZATIDINE	02185814
16	HALOPERIDOL	00396796	DIAZEPAM	00405337	NIZATIDINE	02185822
17	HALOPERIDOL	00017655	DIAZEPAM	00272450	NIZATIDINE	02230976
18	HALOPERIDOL	00363685	DIAZEPAM	00013773	NIZATIDINE	02238194
19	HALOPERIDOL	00552135	DIAZEPAM	00272639	NIZATIDINE	02238195
20	HALOPERIDOL	00587702	DIAZEPAM	00013293	NIZATIDINE	02239558
21	HALOPERIDOL	00463698	DIAZEPAM	00891797	NIZATIDINE	02239559
22	HALOPERIDOL	00381772	DIAZEPAM	00272647	NIZATIDINE	02247051
23	HALOPERIDOL	00713449	DIAZEPAM	00405329	NIZATIDINE	02247052
24	HALOPERIDOL	00749451	DIAZEPAM	00466905	NIZATIDINE	02220156
25	HALOPERIDOL	00749427	DIAZEPAM	00013757	NIZATIDINE	02220164
26	HALOPERIDOL	00552143	DIAZEPAM	00272434	NIZATIDINE	02185814
27	HALOPERIDOL	00396818	DIAZEPAM	00013277	NIZATIDINE	02246046
28	HALOPERIDOL	00017663	DIAZEPAM	00602825	NIZATIDINE	02246047
29	HALOPERIDOL	00363677	DIAZEPAM	02065614	NIZATIDINE	02239558
30	HALOPERIDOL	00499579	DIAZEPAM	00013285	NIZATIDINE	02239559
31	HALOPERIDOL	00768820	DIAZEPAM	00280429	NIZATIDINE	02240457
32	HALOPERIDOL	00017582	DIAZEPAM	00396230	NIZATIDINE	02240458
33	HALOPERIDOL	00396826	DIAZEPAM	00362158	NIZATIDINE	02247051
34	HALOPERIDOL	00017671	DIAZEPAM	00272442	NIZATIDINE	02247052
35	HALOPERIDOL	00363669	DIAZEPAM	00013765	NIZATIDINE	02238194
36	HALOPERIDOL	00749435	DIAZEPAM	02386143	NIZATIDINE	02238195
37	HALOPERIDOL	00552429	DIAZEPAM	00399728	NIZATIDINE	02177722
38	HALOPERIDOL	00396834	DIAZEPAM	09857240	NIZATIDINE	02177714
39	HALOPERIDOL	00017698	DIAZEPAM	09853340	OMEPRAZOLE	02119579
40	HALOPERIDOL	00363650	DIAZEPAM	09853430	OMEPRAZOLE	02230737
41	HALOPERIDOL	00749443	DIAZEPAM	02238162	OMEPRAZOLE	02245058
42	HALOPERIDOL	00017574	DIAZEPAM	00012661	OMEPRAZOLE	00846503
43	HALOPERIDOL	00587788	DIAZEPAM	00012688	OMEPRAZOLE	09857285

1	HALOPERIDOL	00587796	DIAZEPAM	00013110	OMEPRAZOLE	09857343
2	HALOPERIDOL	00647969	DIAZEPAM	00037265	OMEPRAZOLE	09857342
3	HALOPERIDOL	00728292	DIAZEPAM	00260320	OMEPRAZOLE	09857341
4	HALOPERIDOL	00728306	DIAZEPAM	00260339	OMEPRAZOLE	02348691
5	HALOPERIDOL	00745561	DIAZEPAM	00260347	OMEPRAZOLE	02403617
6	HALOPERIDOL	00759503	DIAZEPAM	00276642	OMEPRAZOLE	02329433
7	HALOPERIDOL	00761745	DIAZEPAM	00276650	OMEPRAZOLE	02320851
8	HALOPERIDOL	00761753	DIAZEPAM	00285439	OMEPRAZOLE	02296446
9	HALOPERIDOL	00761761	DIAZEPAM	00299545	OMEPRAZOLE	09857314
10	HALOPERIDOL	02229307	DIAZEPAM	00303461	OMEPRAZOLE	09857530
11	HALOPERIDOL	02366010	DIAZEPAM	00311596	OMEPRAZOLE	09857464
12	HALOPERIDOL	02406411	DIAZEPAM	00313580	OMEPRAZOLE	02416549
13	HALOPERIDOL	80363669	DIAZEPAM	00313890	OMEPRAZOLE	02374870
14	HALOPERIDOL	99100846	DIAZEPAM	00315052	OMEPRAZOLE	02295415
15	HALOPERIDOL DECANOATE	09853758	DIAZEPAM	00315060	OMEPRAZOLE	09857500
16	HALOPERIDOL DECANOATE	00599093	DIAZEPAM	00315079	OMEPRAZOLE	09857267
17	HALOPERIDOL DECANOATE	02130300	DIAZEPAM	00324264	OMEPRAZOLE	09857195
18	HALOPERIDOL DECANOATE	00980803	DIAZEPAM	00324272	OMEPRAZOLE	02190915
19	HALOPERIDOL DECANOATE	02130297	DIAZEPAM	00324957	OMEPRAZOLE	02260867
20	HALOPERIDOL DECANOATE	00599085	DIAZEPAM	00325422	OMEPRAZOLE	02242462
21	HALOPERIDOL DECANOATE	00559093	DIAZEPAM	00326933	OMEPRAZOLE	02245059
22	HALOPERIDOL DECANOATE	00897426	DIAZEPAM	00337307	OMEPRAZOLE	02260859
23	HALOPERIDOL DECANOATE	00980781	DIAZEPAM	00345601	OMEPRAZOLE	02295407
24	HALOPERIDOL DECANOATE	02099616	DIAZEPAM	00345628	OMEPRAZOLE	02296438
25	HALOPERIDOL DECANOATE	02099624	DIAZEPAM	00392847	OMEPRAZOLE	02310252
26	HALOPERIDOL DECANOATE	02194430	DIAZEPAM	00392855	OMEPRAZOLE	02320843
27	HALOPERIDOL DECANOATE	02194449	DIAZEPAM	00392863	OMEPRAZOLE	02329425
28	HALOPERIDOL DECANOATE	02211130	DIAZEPAM	00404632	OMEPRAZOLE	02331764
29	HALOPERIDOL DECANOATE	02211149	DIAZEPAM	00409632	OMEPRAZOLE	02331772
30	HALOPERIDOL DECANOATE	02230707	DIAZEPAM	00432377	OMEPRAZOLE	02333430
31	HALOPERIDOL DECANOATE	02230708	DIAZEPAM	00432385	OMEPRAZOLE	02335220
32	HALOPERIDOL DECANOATE	02236866	DIAZEPAM	00432393	OMEPRAZOLE	02339927
33	HALOPERIDOL DECANOATE	02239639	DIAZEPAM	00434388	OMEPRAZOLE	02340100
34	HALOPERIDOL DECANOATE	02239640	DIAZEPAM	00434396	OMEPRAZOLE	02340119
35	HALOPERIDOL DECANOATE	02242361	DIAZEPAM	00446750	OMEPRAZOLE	02358050
36	HALOPERIDOL DECANOATE	02242362	DIAZEPAM	00446769	OMEPRAZOLE	02358069
37	HALOPERIDOL DECANOATE	02242631	DIAZEPAM	00448850	OMEPRAZOLE	02364352
38	HALOPERIDOL DECANOATE INJ. LIQ IM 100MG/ML	02099624	DIAZEPAM	00448869	OMEPRAZOLE	02372258
39	HALOPERIDOL DECANOATE INJ. LIQ IM 50MG/ML	02099616	DIAZEPAM	00448877	OMEPRAZOLE	02372274
40	HALOPERIDOL DECANOATE INJECTION	02194430	DIAZEPAM	00507962	OMEPRAZOLE	02385384
41	HALOPERIDOL DECANOATE INJECTION	02194449	DIAZEPAM	00507970	OMEPRAZOLE	02402416
42	HALOPERIDOL DECANOATE INJECTION	02383748	DIAZEPAM	00519324	OMEPRAZOLE	02411857
43	HALOPERIDOL DECANOATE INJECTION	02383756	DIAZEPAM	00882380	OMEPRAZOLE	02422212

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1	HALOPERIDOL INJ 5MG/ML USP	00808652	DIAZEPAM	00882968	OMEPRAZOLE	02422220
2	HALOPERIDOL INJECTION	02366010	DIAZEPAM	00964999	OMEPRAZOLE	02435683
3	HALOPERIDOL INJECTION, USP	02406411	DIAZEPAM	02005492	OMEPRAZOLE	02438968
4	HALOPERIDOL LA	02130297	DIAZEPAM	02070944	OMEPRAZOLE	02439018
5	HALOPERIDOL LA	02130300	DIAZEPAM	02070952	OMEPRAZOLE	09093299
6	HALOPERIDOL LACTATE	00749400	DIAZEPAM	02070960	OMEPRAZOLE	09857350
7	HALOPERIDOL LACTATE	00808652	DIAZEPAM	02137399	OMEPRAZOLE	09857391
8	HALOPERIDOL LONG ACTING	02236866	DIAZEPAM	02232737	OMEPRAZOLE	09857467
9	HALOPERIDOL LONG ACTING	02242631	DIAZEPAM	02232749	OMEPRAZOLE	09991011
10	HALOPERIDOL TAB 0.5MG	00587796	DIAZEPAM	02232751	OMEPRAZOLE	22123268
11	HALOPERIDOL TAB 1MG	00587788	DIAZEPAM	02243240	OMEPRAZOLE	66123550
12	HALOPERIDOL TAB 2MG	00761745	DIAZEPAM	02247173	OMEPRAZOLE	02245058
13	HALOPERIDOL TAB 5MG	00761753	DIAZEPAM	02247174	OMEPRAZOLE	02245059
14	HALOPERIDOL-10 TAB 10MG	00761761	DIAZEPAM	02247176	OMEPRAZOLE	02422212
15	HALOPERIDOL-LA OMEGA	02239639	DIAZEPAM	02247490	OMEPRAZOLE	02422220
16	HALOPERIDOL-LA OMEGA	02239640	DIAZEPAM	02247491	OMEPRAZOLE	02364352
17	IPG-OLANZAPINE	02418975	DIAZEPAM	02247492	OMEPRAZOLE	02329425
18	IPG-OLANZAPINE	02418983	DIAZEPAM	02385392	OMEPRAZOLE	02329433
19	IPG-OLANZAPINE	02418991	DIAZEPAM	09991151	OMEPRAZOLE	02339927
20	IPG-OLANZAPINE	02419009	DIAZEPAM	22123237	OMEPRAZOLE	02348691
21	IPG-OLANZAPINE	02419017	DIAZEPAM	99101249	OMEPRAZOLE	02385376
22	IPG-OLANZAPINE	02419025	DIAZEPAM	02247173	OMEPRAZOLE	02385384
23	IPG-OLANZAPINE ODT	02387506	DIAZEPAM	02247174	OMEPRAZOLE	02411857
24	IPG-OLANZAPINE ODT	02387514	DIAZEPAM	02247176	OMEPRAZOLE	02320843
25	IPG-OLANZAPINE ODT	02387522	DIAZEPAM	00362158	OMEPRAZOLE	02320851
26	IPG-OLANZAPINE ODT	02387530	DIAZEPAM	00405329	OMEPRAZOLE	02372258
27	IPG-RISPERIDONE	02359057	DIAZEPAM	00405337	OMEPRAZOLE	02372274
28	IPG-RISPERIDONE	02359065	DIAZEPAM	02232751	OMEPRAZOLE	02403617
29	IPG-RISPERIDONE	02359073	DIAZEPAM	00434388	OMEPRAZOLE	02296438
30	IPG-RISPERIDONE	02359081	DIAZEPAM	02232737	OMEPRAZOLE	02296446
31	IPG-RISPERIDONE	02359103	DIAZEPAM	00434396	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02432765
32	IPG-RISPERIDONE	02359111	DIAZEPAM	00313580	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02484617
33	JAMP OLANZAPINE FC	02417243	DIAZEPAM	02232749	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02436728
34	JAMP OLANZAPINE FC	02417251	DIAZEPAM	02243240	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02449927
35	JAMP OLANZAPINE FC	02417278	DIAZEPAM	02386143	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02333422
36	JAMP OLANZAPINE FC	02417286	DIAZEPAM	00399728	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02333430
37	JAMP OLANZAPINE FC	02417294	DIAZEPAM	02385392	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02420198
38	JAMP OLANZAPINE FC	02417308	DIAZEPAM	02247490	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02439549
39	JAMP OLANZAPINE ODT	02406624	DIAZEPAM	02247491	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02435748
40	JAMP OLANZAPINE ODT	02406632	DIAZEPAM	02247492	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02432765
41	JAMP OLANZAPINE ODT	02406640	DIAZEPAM	00891797	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02439018
42	JAMP OLANZAPINE ODT	02406659	DIAZEPAM & METHYLCELLULOSE	66990914	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02490692
43	JAMP QUETIAPINE FUMARATE	02390140	ESTAZOLAM	02015102	OMEPRAZOLE (OMEPRAZOLE MAGNESIUM)	02436213

1	JAMP QUETIAPINE FUMARATE	02390159	ESTAZOLAM	02016060	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02416549
2	JAMP QUETIAPINE FUMARATE	02390167	ESTAZOLAM	02016060	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02433281
3	JAMP QUETIAPINE FUMARATE	02390175	ESTAZOLAM	02015102	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02310252
4	JAMP-RISPERIDONE	02359529	EXTEMPORANEOUS MIXTURE	99503020	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02310260
5	JAMP-RISPERIDONE	02359537	FLURAZEPAM HCL	00496545	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02449919
6	JAMP-RISPERIDONE	02359545	FLURAZEPAM HCL	00012696	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02374870
7	JAMP-RISPERIDONE	02359553	FLURAZEPAM HCL	00521698	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02260859
8	JAMP-RISPERIDONE	02359561	FLURAZEPAM HCL	00483826	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02260867
9	JAMP-RISPERIDONE	02359588	FLURAZEPAM HCL	00012718	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02402416
10	JAMP-RISPERIDONE	02454319	FLURAZEPAM HCL	00496553	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02331764
11	LOXAPINE	02230838	FLURAZEPAM HCL	00521701	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02331772
12	LOXAPINE	02230839	FLURAZEPAM HCL	00483818	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02295407
13	LOXAPINE	02170000	FLURAZEPAM HCL	00414220	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02295415
14	LOXAPINE	00361364	FLURAZEPAM HCL	00414239	OMEПRAZOLE (OMEПRAZOLE MAGNESIUM)	02432404
15	LOXAPINE	02230840	FLURAZEPAM HCL	00578479	OMEПRAZOLE MAGNESIUM	09857536
16	LOXAPINE	00439819	FLURAZEPAM HCL	00578487	OMEПRAZOLE MAGNESIUM	02432404
17	LOXAPINE	02169991	FLURAZEPAM HCL	00667099	OMEПRAZOLE MAGNESIUM	02420198
18	LOXAPINE	02230837	FLURAZEPAM HCL	00667102	OMEПRAZOLE MAGNESIUM	02439549
19	LOXAPINE	00217000	FLURAZEPAM HCL	00844698	OMEПRAZOLE MAGNESIUM	02310260
20	LOXAPINE	02239918	FLURAZEPAM HCL	00844701	OMEПRAZOLE MAGNESIUM	02365677
21	LOXAPINE	02239919	FLURAZEPAM HCL	02232656	OMEПRAZOLE MAGNESIUM	02449919
22	LOXAPINE	02239920	FLURAZEPAM HCL	02232657	OMEПRAZOLE MAGNESIUM	02449927
23	LOXAPINE	02242868	FLURAZEPAM HCL	02241281	PANTOPRAZOLE (PANTOPRAZOLE MAGNESIUM)	02441853
24	LOXAPINE HCL	02239101	FLURAZEPAM HCL	02241282	PANTOPRAZOLE (PANTOPRAZOLE MAGNESIUM)	02440628
25	LOXAPINE HCL	02239921	FLURAZEPAM HCL	02248126	PANTOPRAZOLE (PANTOPRAZOLE SODIUM SESQUIHYDRATE)	02386747
26	LOXAPINE HCL	02255448	FLURAZEPAM HCL	02248127	PANTOPRAZOLE (PANTOPRAZOLE SODIUM SESQUIHYDRATE)	02453401
27	LOXAPINE HCL	02255456	FLURAZEPAM HCL	49012696	PANTOPRAZOLE (PANTOPRAZOLE SODIUM SESQUIHYDRATE)	02392615
28	LOXAPINE HCL IM INJECTION 50MG/ML	02232966	FLURAZEPAM HCL	02070901	PANTOPRAZOLE (PANTOPRAZOLE SODIUM SESQUIHYDRATE)	02392623
29	LOXAPINE HCL ORAL CONCENTRATE 25MG/ML	02232968	FLURAZEPAM HCL	02070928	PANTOPRAZOLE (PANTOPRAZOLE SODIUM SESQUIHYDRATE)	02481561
30	LOXAPINE SUCCINATE	02237652	FLURAZEPAM HCL	02128934	PANTOPRAZOLE (PANTOPRAZOLE SODIUM SESQUIHYDRATE)	02481588
31	LOXAPINE SUCCINATE	02237535	FLURAZEPAM HCL	02128942	PANTOPRAZOLE (PANTOPRAZOLE SODIUM)	02306727
32	LOXAPINE SUCCINATE	02170027	FLURAZEPAM HCL	02248126	PANTOPRAZOLE (PANTOPRAZOLE SODIUM)	02441527
33	LOXAPINE SUCCINATE	00346799	FLURAZEPAM HCL	02248127	PANTOPRAZOLE MAGNESIUM	02408570
34	LOXAPINE SUCCINATE	00346802	FLURAZEPAM HCL	00012696	PANTOPRAZOLE MAGNESIUM	02440628
35	LOXAPINE SUCCINATE	02170132	FLURAZEPAM HCL	00012718	PANTOPRAZOLE MAGNESIUM	02441853
36	LOXAPINE SUCCINATE	02237653	FLURAZEPAM HCL	00521698	PANTOPRAZOLE MAGNESIUM	02267233
37	LOXAPINE SUCCINATE	02237536	FLURAZEPAM HCL	00521701	PANTOPRAZOLE MAGNESIUM	02466147
38	LOXAPINE SUCCINATE	02237654	FLURAZEPAM HCL	00578479	PANTOPRAZOLE SODIUM	02428164
39	LOXAPINE SUCCINATE	02237537	FLURAZEPAM HCL	02232656	PANTOPRAZOLE SODIUM	02417448
40	LOXAPINE SUCCINATE	02170035	FLURAZEPAM HCL	00578487	PANTOPRAZOLE SODIUM	02416565
41	LOXAPINE SUCCINATE	00346810	FLURAZEPAM HCL	02232657	PANTOPRAZOLE SODIUM	02415208
42	LOXAPINE SUCCINATE	00346780	FLURAZEPAM HCL	00496545	PANTOPRAZOLE SODIUM	02412969
43	LOXAPINE SUCCINATE	02170019	FLURAZEPAM HCL	00496553	PANTOPRAZOLE SODIUM	02357054

1	LOXAPINE SUCCINATE	02237651	FLURAZEPAM HCL	00667102	PANTOPRAZOLE SODIUM	02437945
2	LOXAPINE SUCCINATE	02237534	FLURAZEPAM HCL	00667099	PANTOPRAZOLE SODIUM	02239616
3	LOXAPINE SUCCINATE	02236943	FLURAZEPAM HCL	02241281	PANTOPRAZOLE SODIUM	00239616
4	LOXAPINE SUCCINATE	02236944	FLURAZEPAM HCL	02241282	PANTOPRAZOLE SODIUM	02308703
5	LOXAPINE SUCCINATE	02236945	FLURAZEPAM HCL	00414220	PANTOPRAZOLE SODIUM	02307871
6	LOXAPINE SUCCINATE	02236946	FLURAZEPAM HCL	00414239	PANTOPRAZOLE SODIUM	02309866
7	LOXAPINE SUCCINATE	02238196	FLURAZEPAM HCL	00483826	PANTOPRAZOLE SODIUM	02301083
8	LOXAPINE SUCCINATE	02238197	FLURAZEPAM HCL	00483818	PANTOPRAZOLE SODIUM	02300486
9	LOXAPINE SUCCINATE	02238198	IVABRADINE (IVABRADINE HCL)	02459973	PANTOPRAZOLE SODIUM	02299585
10	LOXAPINE SUCCINATE	02238199	IVABRADINE (IVABRADINE HCL)	02459981	PANTOPRAZOLE SODIUM	02292920
11	LOXAPINE SUCCINATE	02242956	IVABRADINE HCL	02459973	PANTOPRAZOLE SODIUM	02285487
12	LOXAPINE SUCCINATE TABLETS 10MG	02232960	IVABRADINE HCL	02459981	PANTOPRAZOLE SODIUM	02229453
13	LOXAPINE SUCCINATE TABLETS 25MG	02232961	KETAZOLAM	00514519	PANTOPRAZOLE SODIUM	02305046
14	LOXAPINE SUCCINATE TABLETS 5 MG	02232938	KETAZOLAM	00514527	PANTOPRAZOLE SODIUM	02244730
15	LOXAPINE SUCCINATE TABLETS 50MG	02232962	KETAZOLAM	00559245	PANTOPRAZOLE SODIUM	02285479
16	LOXAPINE-10	02238197	KETAZOLAM	01919512	PANTOPRAZOLE SODIUM	02291665
17	LOXAPINE-25	02238198	KETAZOLAM	01919520	PANTOPRAZOLE SODIUM	02292912
18	LOXAPINE-5	02238196	LORAZEPAM	00865672	PANTOPRAZOLE SODIUM	02294656
19	LOXAPINE-50	02238199	LORAZEPAM	02041413	PANTOPRAZOLE SODIUM	02294672
20	MAR-OLANZAPINE	02421232	LORAZEPAM	00728187	PANTOPRAZOLE SODIUM	02301075
21	MAR-OLANZAPINE	02421240	LORAZEPAM	00399124	PANTOPRAZOLE SODIUM	02305038
22	MAR-OLANZAPINE	02421259	LORAZEPAM	00711101	PANTOPRAZOLE SODIUM	02306727
23	MAR-OLANZAPINE	02421267	LORAZEPAM	00655740	PANTOPRAZOLE SODIUM	02307863
24	MAR-OLANZAPINE	02421275	LORAZEPAM	02041456	PANTOPRAZOLE SODIUM	02308681
25	MAR-OLANZAPINE	02421283	LORAZEPAM	00722138	PANTOPRAZOLE SODIUM	02309858
26	MAR-OLANZAPINE ODT	02389088	LORAZEPAM	02410753	PANTOPRAZOLE SODIUM	02309998
27	MAR-OLANZAPINE ODT	02389096	LORAZEPAM	00865680	PANTOPRAZOLE SODIUM	02310007
28	MAR-OLANZAPINE ODT	02389118	LORAZEPAM	02041421	PANTOPRAZOLE SODIUM	02310198
29	MAR-OLANZAPINE ODT	02389126	LORAZEPAM	00728195	PANTOPRAZOLE SODIUM	02310201
30	MAR-RISPERIDONE	02371766	LORAZEPAM	00348325	PANTOPRAZOLE SODIUM	02316455
31	MAR-RISPERIDONE	02371774	LORAZEPAM	00637742	PANTOPRAZOLE SODIUM	02316463
32	MAR-RISPERIDONE	02371782	LORAZEPAM	00655759	PANTOPRAZOLE SODIUM	02318687
33	MAR-RISPERIDONE	02371790	LORAZEPAM	00557757	PANTOPRAZOLE SODIUM	02318695
34	MAR-RISPERIDONE	02371804	LORAZEPAM	02041464	PANTOPRAZOLE SODIUM	02328704
35	MAR-RISPERIDONE	02371812	LORAZEPAM	02410761	PANTOPRAZOLE SODIUM	02330709
36	MESORIDAZINE (MESORIDAZINE BESYLATE)	00027464	LORAZEPAM	00865699	PANTOPRAZOLE SODIUM	02334658
37	MESORIDAZINE (MESORIDAZINE BESYLATE)	00027456	LORAZEPAM	02041448	PANTOPRAZOLE SODIUM	02334666
38	MESORIDAZINE (MESORIDAZINE BESYLATE)	00027448	LORAZEPAM	00728209	PANTOPRAZOLE SODIUM	02336308
39	MESORIDAZINE BESYLATE	00027448	LORAZEPAM	00348333	PANTOPRAZOLE SODIUM	02339072
40	MESORIDAZINE BESYLATE	00259489	LORAZEPAM	00655767	PANTOPRAZOLE SODIUM	02340097
41	MESORIDAZINE BESYLATE	00027456	LORAZEPAM	00637750	PANTOPRAZOLE SODIUM	02343789
42	MESORIDAZINE BESYLATE	00027464	LORAZEPAM	00557765	PANTOPRAZOLE SODIUM	02352214
43	METHOTRIMEPRAZINE	02232904	LORAZEPAM	02041472	PANTOPRAZOLE SODIUM	02354179

1	METHOTRIMEPRAZINE	01927728	LORAZEPAM	02041405	PANTOPRAZOLE SODIUM	02358867
2	METHOTRIMEPRAZINE	02232905	LORAZEPAM	00557773	PANTOPRAZOLE SODIUM	02358875
3	METHOTRIMEPRAZINE	02232903	LORAZEPAM	09857216	PANTOPRAZOLE SODIUM	02363410
4	METHOTRIMEPRAZINE	00903463	LORAZEPAM	02243278	PANTOPRAZOLE SODIUM	02363429
5	METHOTRIMEPRAZINE	22123112	LORAZEPAM	00655643	PANTOPRAZOLE SODIUM	02370808
6	METHOTRIMEPRAZINE	22123124	LORAZEPAM	00655651	PANTOPRAZOLE SODIUM	02385740
7	METHOTRIMEPRAZINE	22123130	LORAZEPAM	00655678	PANTOPRAZOLE SODIUM	02385759
8	METHOTRIMEPRAZINE	22123189	LORAZEPAM	02240725	PANTOPRAZOLE SODIUM	02408414
9	METHOTRIMEPRAZINE	99100694	LORAZEPAM	02240726	PANTOPRAZOLE SODIUM	02416557
10	METHOTRIMEPRAZINE	99100837	LORAZEPAM	02240727	PANTOPRAZOLE SODIUM	02425378
11	METHOTRIMEPRAZINE	99100838	LORAZEPAM	02245784	PANTOPRAZOLE SODIUM	02428172
12	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE HCL)	01927728	LORAZEPAM	02245785	PANTOPRAZOLE SODIUM	02428180
13	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE HCL)	01927698	LORAZEPAM	02245786	PANTOPRAZOLE SODIUM	02431327
14	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE HCL)	01927701	LORAZEPAM	02280477	PANTOPRAZOLE SODIUM	02439107
15	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	02238403	LORAZEPAM	02280485	PANTOPRAZOLE SODIUM	02441527
16	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	02238404	LORAZEPAM	02298201	PANTOPRAZOLE SODIUM	02445867
17	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	02238405	LORAZEPAM	02298228	PANTOPRAZOLE SODIUM	02458969
18	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	02238406	LORAZEPAM	02298236	PANTOPRAZOLE SODIUM	02467372
19	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	01964933	LORAZEPAM	02347733	PANTOPRAZOLE SODIUM	02469138
20	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	01964925	LORAZEPAM	02347741	PANTOPRAZOLE SODIUM	02471825
21	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	01964909	LORAZEPAM	02347768	PANTOPRAZOLE SODIUM	02478781
22	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	01927655	LORAZEPAM	02351072	PANTOPRAZOLE SODIUM	82229453
23	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	01927663	LORAZEPAM	02351080	RABEPRAZOLE SODIUM	02422638
24	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	01927647	LORAZEPAM	02351099	RABEPRAZOLE SODIUM	02320614
25	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	01927671	LORAZEPAM	02388669	RABEPRAZOLE SODIUM	02298074
26	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	02241197	LORAZEPAM	02410745	RABEPRAZOLE SODIUM	02296632
27	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	02241198	LORAZEPAM	02429810	RABEPRAZOLE SODIUM	02408392
28	METHOTRIMEPRAZINE (METHOTRIMEPRAZINE MALEATE)	02241199	LORAZEPAM	02429829	RABEPRAZOLE SODIUM	02345579
29	METHOTRIMEPRAZINE HCL	01927698	LORAZEPAM	02438704	RABEPRAZOLE SODIUM	02356511
30	METHOTRIMEPRAZINE HCL	00025003	LORAZEPAM	05022457	RABEPRAZOLE SODIUM	02381737
31	METHOTRIMEPRAZINE HCL	00025194	LORAZEPAM	22123248	RABEPRAZOLE SODIUM	02314177
32	METHOTRIMEPRAZINE HCL	00025208	LORAZEPAM	49348325	RABEPRAZOLE SODIUM	02310805
33	METHOTRIMEPRAZINE HCL	01927701	LORAZEPAM	80637742	RABEPRAZOLE SODIUM	02243796
34	METHOTRIMEPRAZINE MALEATE	01964925	LORAZEPAM	80711101	RABEPRAZOLE SODIUM	02422646
35	METHOTRIMEPRAZINE MALEATE	01927663	LORAZEPAM	00655740	RABEPRAZOLE SODIUM	02320622
36	METHOTRIMEPRAZINE MALEATE	00025593	LORAZEPAM	00655759	RABEPRAZOLE SODIUM	02298082
37	METHOTRIMEPRAZINE MALEATE	02238405	LORAZEPAM	00655767	RABEPRAZOLE SODIUM	02296640
38	METHOTRIMEPRAZINE MALEATE	02238403	LORAZEPAM	02245784	RABEPRAZOLE SODIUM	02408406
39	METHOTRIMEPRAZINE MALEATE	00025577	LORAZEPAM	02245785	RABEPRAZOLE SODIUM	02345587
40	METHOTRIMEPRAZINE MALEATE	01927647	LORAZEPAM	02245786	RABEPRAZOLE SODIUM	02356538
41	METHOTRIMEPRAZINE MALEATE	01964933	LORAZEPAM	02351072	RABEPRAZOLE SODIUM	02381745
42	METHOTRIMEPRAZINE MALEATE	01927671	LORAZEPAM	02351080	RABEPRAZOLE SODIUM	02314185
43	METHOTRIMEPRAZINE MALEATE	00025607	LORAZEPAM	02351099	RABEPRAZOLE SODIUM	02310813

1	METHOTRIMEPRAZINE MALEATE	02238406	LORAZEPAM	02429802	RABEPRAZOLE SODIUM	02243797
2	METHOTRIMEPRAZINE MALEATE	02238404	LORAZEPAM	02429810	RABEPRAZOLE SODIUM	02315181
3	METHOTRIMEPRAZINE MALEATE	00025585	LORAZEPAM	02429829	RABEPRAZOLE SODIUM	02315203
4	METHOTRIMEPRAZINE MALEATE	01964909	LORAZEPAM	02243278	RABEPRAZOLE SODIUM	02320452
5	METHOTRIMEPRAZINE MALEATE	01927655	LORAZEPAM	02388669	RABEPRAZOLE SODIUM	02320460
6	METHOTRIMEPRAZINE MALEATE	00927647	LORAZEPAM	02438704	RABEPRAZOLE SODIUM	02320592
7	METHOTRIMEPRAZINE MALEATE	00927655	LORAZEPAM	02410745	RABEPRAZOLE SODIUM	02320606
8	METHOTRIMEPRAZINE MALEATE	00927663	LORAZEPAM	02410753	RABEPRAZOLE SODIUM	02330083
9	METHOTRIMEPRAZINE MALEATE	00927671	LORAZEPAM	02410761	RABEPRAZOLE SODIUM	02330091
10	METHOTRIMEPRAZINE MALEATE	02239632	LORAZEPAM	02347733	RABEPRAZOLE SODIUM	02335166
11	METHOTRIMEPRAZINE MALEATE	02239633	LORAZEPAM	02347741	RABEPRAZOLE SODIUM	02335174
12	METHOTRIMEPRAZINE MALEATE	02239634	LORAZEPAM	02347768	RABEPRAZOLE SODIUM	02345994
13	METHOTRIMEPRAZINE MALEATE	02239635	LORAZEPAM	02298201	RABEPRAZOLE SODIUM	02346001
14	METHOTRIMEPRAZINE MALEATE	02241197	LORAZEPAM	02298228	RABEPRAZOLE SODIUM	02370719
15	METHOTRIMEPRAZINE MALEATE	02241198	LORAZEPAM	02298236	RABEPRAZOLE SODIUM	02370727
16	METHOTRIMEPRAZINE MALEATE	02241199	LORAZEPAM	00728187	RABEPRAZOLE SODIUM	02385449
17	METHOTRIMEPRAZINE-2	02239632	LORAZEPAM	00728195	RABEPRAZOLE SODIUM	02385457
18	METHOTRIMEPRAZINE-25	02239634	LORAZEPAM	00728209	RABEPRAZOLE SODIUM	03205920
19	METHOTRIMEPRAZINE-5	02239633	LORAZEPAM	00655643	RABEPRAZOLE SODIUM	24084060
20	METHOTRIMEPRAZINE-50	02239635	LORAZEPAM	00655651	RABEPRAZOLE SODIUM	02422638
21	MINT-ARIPIPRAZOLE	02483556	LORAZEPAM	00655678	RABEPRAZOLE SODIUM	02422646
22	MINT-ARIPIPRAZOLE	02483564	LORAZEPAM	02240725	RABEPRAZOLE SODIUM	02484161
23	MINT-ARIPIPRAZOLE	02483572	LORAZEPAM	02240726	RABEPRAZOLE SODIUM	02484188
24	MINT-ARIPIPRAZOLE	02483580	LORAZEPAM	02240727	RABEPRAZOLE SODIUM	02345579
25	MINT-ARIPIPRAZOLE	02483599	LORAZEPAM	00637742	RABEPRAZOLE SODIUM	02345587
26	MINT-ARIPIPRAZOLE	02483602	LORAZEPAM	00637750	RABEPRAZOLE SODIUM	02320452
27	MINT-OLANZAPINE	02410141	LORAZEPAM	00711101	RABEPRAZOLE SODIUM	02320460
28	MINT-OLANZAPINE	02410168	MIDAZOLAM	02243254	RABEPRAZOLE SODIUM	02415283
29	MINT-OLANZAPINE	02410176	MIDAZOLAM	02382342	RABEPRAZOLE SODIUM	02415291
30	MINT-OLANZAPINE	02410184	MIDAZOLAM	02382350	RABEPRAZOLE SODIUM	02408392
31	MINT-OLANZAPINE	02410192	MIDAZOLAM	02382377	RABEPRAZOLE SODIUM	02408406
32	MINT-OLANZAPINE	02410206	MIDAZOLAM	02382385	RABEPRAZOLE SODIUM	02345994
33	MINT-OLANZAPINE ODT	02436965	MIDAZOLAM	02240285	RABEPRAZOLE SODIUM	02346001
34	MINT-OLANZAPINE ODT	02436973	MIDAZOLAM	02240286	RABEPRAZOLE SODIUM	02243796
35	MINT-OLANZAPINE ODT	02436981	MIDAZOLAM	02242904	RABEPRAZOLE SODIUM	02243797
36	MINT-OLANZAPINE ODT	02437007	MIDAZOLAM	02242905	RABEPRAZOLE SODIUM	02381737
37	MYLAN-OLANZAPINE	02337878	MIDAZOLAM	02423758	RABEPRAZOLE SODIUM	02381745
38	MYLAN-OLANZAPINE	02337886	MIDAZOLAM	02423766	RABEPRAZOLE SODIUM	02310805
39	MYLAN-OLANZAPINE	02337894	MIDAZOLAM	02382873	RABEPRAZOLE SODIUM	02310813
40	MYLAN-OLANZAPINE	02337908	MIDAZOLAM	02382903	RABEPRAZOLE SODIUM	02315181
41	MYLAN-OLANZAPINE	02337916	MIDAZOLAM	02382342	RABEPRAZOLE SODIUM	02315203
42	MYLAN-OLANZAPINE	02337924	MIDAZOLAM	02382350	RABEPRAZOLE SODIUM	02385449
43	MYLAN-OLANZAPINE ODT	02382709	MIDAZOLAM	02382377	RABEPRAZOLE SODIUM	02385457

1	MYLAN-OLANZAPINE ODT	02382717	MIDAZOLAM	02382385	RABEPRAZOLE SODIUM	02320614
2	MYLAN-OLANZAPINE ODT	02382725	MIDAZOLAM (MIDAZOLAM HCL)	02243253	RABEPRAZOLE SODIUM	02320622
3	MYLAN-OLANZAPINE ODT	02382733	MIDAZOLAM (MIDAZOLAM HCL)	02243254	RABEPRAZOLE SODIUM	02356511
4	MYLAN-RISPERIDONE	02282240	MIDAZOLAM (MIDAZOLAM HCL)	02243934	RABEPRAZOLE SODIUM	02356538
5	MYLAN-RISPERIDONE	02282259	MIDAZOLAM (MIDAZOLAM HCL)	02243935	RABEPRAZOLE SODIUM	02298074
6	MYLAN-RISPERIDONE	02282267	MIDAZOLAM (MIDAZOLAM HCL)	02383586	RABEPRAZOLE SODIUM	02298082
7	MYLAN-RISPERIDONE	02282275	MIDAZOLAM (MIDAZOLAM HCL)	02383594	RABEPRAZOLE SODIUM	02419785
8	MYLAN-RISPERIDONE	02282283	MIDAZOLAM (MIDAZOLAM HCL)	02241753	RABEPRAZOLE SODIUM	02419793
9	MYLAN-RISPERIDONE	02282291	MIDAZOLAM (MIDAZOLAM HCL)	02241754	RABEPRAZOLE SODIUM	02330083
10	MYLAN-RISPERIDONE ODT	02413485	MIDAZOLAM (MIDAZOLAM HCL)	02242653	RABEPRAZOLE SODIUM	02330091
11	MYLAN-RISPERIDONE ODT	02413493	MIDAZOLAM (MIDAZOLAM HCL)	02242654	RABEPRAZOLE SODIUM	02314177
12	MYLAN-RISPERIDONE ODT	02413507	MIDAZOLAM HCL	02240285	RABEPRAZOLE SODIUM	02314185
13	MYLAN-RISPERIDONE ODT	02413515	MIDAZOLAM HCL	00784516	RABEPRAZOLE SODIUM	02296632
14	MYLAN-RISPERIDONE ODT	02413523	MIDAZOLAM HCL	00766011	RABEPRAZOLE SODIUM	02296640
15	NOVO-CHLORPROMAZINE 200MG	00021342	MIDAZOLAM HCL	09857438	RANITIDINE	00740756
16	NOVO-CHLORPROMAZINE TAB 10MG	00232157	MIDAZOLAM HCL	09857437	RANITIDINE	02385961
17	NTP-OLANZAPINE	02346044	MIDAZOLAM HCL	09857436	RANITIDINE (RANITIDINE HCL)	02407523
18	NTP-OLANZAPINE	02346052	MIDAZOLAM HCL	09857225	RANITIDINE (RANITIDINE HCL)	02452464
19	NTP-OLANZAPINE	02346060	MIDAZOLAM HCL	02242905	RANITIDINE (RANITIDINE HCL)	02248570
20	NTP-OLANZAPINE	02346079	MIDAZOLAM HCL	02240286	RANITIDINE (RANITIDINE HCL)	02248571
21	NTP-OLANZAPINE	02346087	MIDAZOLAM HCL	02241753	RANITIDINE (RANITIDINE HCL)	02484501
22	NU-HALOPERIDOL	02239216	MIDAZOLAM HCL	02241754	RANITIDINE (RANITIDINE HCL)	02484528
23	NU-HALOPERIDOL	02239217	MIDAZOLAM HCL	02242653	RANITIDINE (RANITIDINE HCL)	02280833
24	NU-HALOPERIDOL	02239218	MIDAZOLAM HCL	02242654	RANITIDINE (RANITIDINE HCL)	00733059
25	NU-HALOPERIDOL	02239219	MIDAZOLAM HCL	02242904	RANITIDINE (RANITIDINE HCL)	00733067
26	NU-HALOPERIDOL	02239220	MIDAZOLAM HCL	02243253	RANITIDINE (RANITIDINE HCL)	02265591
27	NU-LOXAPINE	02237534	MIDAZOLAM HCL	02243934	RANITIDINE (RANITIDINE HCL)	02265605
28	NU-LOXAPINE	02237535	MIDAZOLAM HCL	02243935	RANITIDINE (RANITIDINE HCL)	02243038
29	NU-LOXAPINE	02237536	MIDAZOLAM HCL	02244788	RANITIDINE (RANITIDINE HCL)	02243039
30	NU-LOXAPINE	02237537	MIDAZOLAM HCL	02244789	RANITIDINE (RANITIDINE HCL)	02463717
31	NU-OLANZAPINE	02310015	MIDAZOLAM HCL	02382873	RANITIDINE (RANITIDINE HCL)	02463725
32	NU-OLANZAPINE	02310031	MIDAZOLAM HCL	02382903	RANITIDINE (RANITIDINE HCL)	02473534
33	NU-OLANZAPINE	02310058	MIDAZOLAM HCL	02423758	RANITIDINE (RANITIDINE HCL)	02473542
34	NU-OLANZAPINE	02310082	MIDAZOLAM HCL	02423766	RANITIDINE (RANITIDINE HCL)	02443708
35	NU-OLANZAPINE	02310090	MIDAZOLAM HCL	99100865	RANITIDINE (RANITIDINE HCL)	02443716
36	NU-RISPERIDONE	02334372	NITRAZEPAM	02234007	RANITIDINE (RANITIDINE HCL)	02367378
37	NU-RISPERIDONE	02334380	NITRAZEPAM	02245231	RANITIDINE (RANITIDINE HCL)	02367386
38	NU-RISPERIDONE	02334399	NITRAZEPAM	02229655	RANITIDINE (RANITIDINE HCL)	02207761
39	NU-RISPERIDONE	02334402	NITRAZEPAM	00511536	RANITIDINE (RANITIDINE HCL)	02207788
40	NU-RISPERIDONE	02334410	NITRAZEPAM	00511528	RANITIDINE (RANITIDINE HCL)	02245782
41	NU-RISPERIDONE	02334429	NITRAZEPAM	02234003	RANITIDINE (RANITIDINE HCL)	02245783
42	OLANZAPINE	02414546	NITRAZEPAM	02245230	RANITIDINE (RANITIDINE HCL)	02242453
43	OLANZAPINE	02325683	NITRAZEPAM	02229654	RANITIDINE (RANITIDINE HCL)	02242454

1	OLANZAPINE	02372843	NITRAZEPAM	00903215	RANITIDINE (RANITIDINE HCL)	02336480
2	OLANZAPINE	02403099	NITRAZEPAM	02200961	RANITIDINE (RANITIDINE HCL)	02336502
3	OLANZAPINE	02337908	NITRAZEPAM	02200988	RANITIDINE (RANITIDINE HCL)	02245615
4	OLANZAPINE	02307448	NITRAZEPAM	02255561	RANITIDINE (RANITIDINE HCL)	02286106
5	OLANZAPINE	02310384	NITRAZEPAM	02255588	RANITIDINE (RANITIDINE HCL)	02286114
6	OLANZAPINE	02303175	NITRAZEPAM	22296655	RANITIDINE (RANITIDINE HCL)	02303353
7	OLANZAPINE	02281821	NITRAZEPAM	99101127	RANITIDINE (RANITIDINE HCL)	02303388
8	OLANZAPINE	02276747	NITRAZEPAM	02245230	RANITIDINE (RANITIDINE HCL)	02343436
9	OLANZAPINE	02229285	NITRAZEPAM	02245231	RANITIDINE (RANITIDINE HCL)	02343444
10	OLANZAPINE	02243087	NITRAZEPAM	02255588	RANITIDINE (RANITIDINE HCL)	02353016
11	OLANZAPINE	02303205	NITRAZEPAM	02255561	RANITIDINE (RANITIDINE HCL)	02353024
12	OLANZAPINE	02414104	NITRAZEPAM	02234003	RANITIDINE (RANITIDINE HCL)	02385953
13	OLANZAPINE	02321351	NITRAZEPAM	02234007	RANITIDINE (RANITIDINE HCL)	02385961
14	OLANZAPINE	02406632	OXAZEPAM	02043653	RANITIDINE (RANITIDINE HCL)	00740748
15	OLANZAPINE	02327783	OXAZEPAM	00500852	RANITIDINE (RANITIDINE HCL)	00740756
16	OLANZAPINE	02327570	OXAZEPAM	00483893	RANITIDINE (RANITIDINE HCL)	02256711
17	OLANZAPINE	02389096	OXAZEPAM	00402680	RANITIDINE (RANITIDINE HCL)	02368005
18	OLANZAPINE	02360624	OXAZEPAM	00295701	RANITIDINE (RANITIDINE HCL)	02350203
19	OLANZAPINE	02382717	OXAZEPAM	00496529	RANITIDINE (RANITIDINE HCL)	02350211
20	OLANZAPINE	02428032	OXAZEPAM	00483915	RANITIDINE (RANITIDINE HCL)	02230003
21	OLANZAPINE	02421267	OXAZEPAM	00402745	RANITIDINE (RANITIDINE HCL)	02230004
22	OLANZAPINE	02417286	OXAZEPAM	00295698	RANITIDINE (RANITIDINE HCL)	00828688
23	OLANZAPINE	02436973	OXAZEPAM	02043661	RANITIDINE (RANITIDINE HCL)	00828823
24	OLANZAPINE	02448734	OXAZEPAM	02043688	RANITIDINE (RANITIDINE HCL)	02247814
25	OLANZAPINE	02325691	OXAZEPAM	00496537	RANITIDINE (RANITIDINE HCL)	02247815
26	OLANZAPINE	02372851	OXAZEPAM	00483907	RANITIDINE (RANITIDINE HCL)	02238579
27	OLANZAPINE	02403102	OXAZEPAM	00402737	RANITIDINE (RANITIDINE HCL)	02243229
28	OLANZAPINE	02337916	OXAZEPAM	00231363	RANITIDINE (RANITIDINE HCL)	02243230
29	OLANZAPINE	02310392	OXAZEPAM	00414247	RANITIDINE (RANITIDINE HCL)	02241598
30	OLANZAPINE	02303183	OXAZEPAM	00414255	RANITIDINE (RANITIDINE HCL)	02241599
31	OLANZAPINE	02238850	OXAZEPAM	00414263	RANITIDINE (RANITIDINE HCL)	00828556
32	OLANZAPINE	02281848	OXAZEPAM	00497754	RANITIDINE (RANITIDINE HCL)	00828564
33	OLANZAPINE	02276755	OXAZEPAM	00497762	RANITIDINE (RANITIDINE HCL)	02231487
34	OLANZAPINE	02243088	OXAZEPAM	00497770	RANITIDINE (RANITIDINE HCL)	02242940
35	OLANZAPINE	02303213	OXAZEPAM	00568392	RANITIDINE (RANITIDINE HCL)	02229562
36	OLANZAPINE	02321378	OXAZEPAM	00568406	RANITIDINE (RANITIDINE HCL)	02229563
37	OLANZAPINE	02406640	OXAZEPAM	00568414	RANITIDINE HCL	02367378
38	OLANZAPINE	02360632	OXAZEPAM	00702745	RANITIDINE HCL	02336480
39	OLANZAPINE	02327791	OXAZEPAM	00726362	RANITIDINE HCL	02243229
40	OLANZAPINE	02327589	OXAZEPAM	00726370	RANITIDINE HCL	02242453
41	OLANZAPINE	02389118	OXAZEPAM	00726389	RANITIDINE HCL	02241598
42	OLANZAPINE	02382725	OXAZEPAM	00903599	RANITIDINE HCL	02248570
43	OLANZAPINE	02428040	OXAZEPAM	02232721	RANITIDINE HCL	02230003

1	OLANZAPINE	02421275	OXAZEPAM	02232727	RANITIDINE HCL	00865737
2	OLANZAPINE	02417294	OXAZEPAM	02232732	RANITIDINE HCL	00828823
3	OLANZAPINE	02414112	OXAZEPAM	02247177	RANITIDINE HCL	00828564
4	OLANZAPINE	02448742	OXAZEPAM	02247178	RANITIDINE HCL	00733059
5	OLANZAPINE	02436981	OXAZEPAM	02247179	RANITIDINE HCL	02212331
6	OLANZAPINE	02325659	OXAZEPAM	02253968	RANITIDINE HCL	02207761
7	OLANZAPINE	02372819	OXAZEPAM	02253976	RANITIDINE HCL	00553379
8	OLANZAPINE	02403064	OXAZEPAM	02253984	RANITIDINE HCL	00905992
9	OLANZAPINE	02337878	OXAZEPAM	02294079	RANITIDINE HCL	02212374
10	OLANZAPINE	02310341	OXAZEPAM	02294087	RANITIDINE HCL	00782386
11	OLANZAPINE	02307405	OXAZEPAM	02294095	RANITIDINE HCL	02242940
12	OLANZAPINE	02303116	OXAZEPAM	80402680	RANITIDINE HCL	02280833
13	OLANZAPINE	02281791	OXAZEPAM	80402745	RANITIDINE HCL	02212366
14	OLANZAPINE	02276712	OXAZEPAM	00402680	RANITIDINE HCL	00603791
15	OLANZAPINE	02229250	OXAZEPAM	00402745	RANITIDINE HCL	02256711
16	OLANZAPINE	02428008	OXAZEPAM	00402737	RANITIDINE HCL	02243230
17	OLANZAPINE	02421232	OXAZEPAM	02247177	RANITIDINE HCL	02242454
18	OLANZAPINE	02417243	OXAZEPAM	02247178	RANITIDINE HCL	02241599
19	OLANZAPINE	02414538	OXAZEPAM	02247179	RANITIDINE HCL	02248571
20	OLANZAPINE	02325667	OXAZEPAM	00497754	RANITIDINE HCL	02230004
21	OLANZAPINE	02372827	OXAZEPAM	02232721	RANITIDINE HCL	02367386
22	OLANZAPINE	02403072	OXAZEPAM	00497762	RANITIDINE HCL	02336502
23	OLANZAPINE	02337886	OXAZEPAM	02232727	RANITIDINE HCL	00641790
24	OLANZAPINE	02310368	OXAZEPAM	00497770	RANITIDINE HCL	00865745
25	OLANZAPINE	02307413	OXAZEPAM	02232732	RANITIDINE HCL	00828688
26	OLANZAPINE	02303159	OXAZEPAM	00483915	RANITIDINE HCL	00828556
27	OLANZAPINE	02281805	OXAZEPAM	00483907	RANITIDINE HCL	00733067
28	OLANZAPINE	02276720	OXAZEPAM	00726362	RANITIDINE HCL	02212358
29	OLANZAPINE	02229269	OXAZEPAM	00726370	RANITIDINE HCL	02207788
30	OLANZAPINE	02243086	OXAZEPAM	00726389	RANITIDINE HCL	00191213
31	OLANZAPINE	02307464	OXAZEPAM	00568392	RANITIDINE HCL	00740748
32	OLANZAPINE	02303191	OXAZEPAM	00568406	RANITIDINE HCL	00849421
33	OLANZAPINE	02414090	OXAZEPAM	00568414	RANITIDINE HCL	00849448
34	OLANZAPINE	02321343	TEMAZEPAM	02273039	RANITIDINE HCL	00990230
35	OLANZAPINE	02406624	TEMAZEPAM	02243023	RANITIDINE HCL	01951823
36	OLANZAPINE	02360616	TEMAZEPAM	02230095	RANITIDINE HCL	01951831
37	OLANZAPINE	02327775	TEMAZEPAM	02231615	RANITIDINE HCL	02076284
38	OLANZAPINE	02327562	TEMAZEPAM	02244814	RANITIDINE HCL	02076292
39	OLANZAPINE	02389088	TEMAZEPAM	02229455	RANITIDINE HCL	02212382
40	OLANZAPINE	02382709	TEMAZEPAM	00604453	RANITIDINE HCL	02213397
41	OLANZAPINE	02428016	TEMAZEPAM	02225964	RANITIDINE HCL	02213494
42	OLANZAPINE	02421240	TEMAZEPAM	02223570	RANITIDINE HCL	02213508
43	OLANZAPINE	02417251	TEMAZEPAM	02225972	RANITIDINE HCL	02213516

1	OLANZAPINE	02436965	TEMAZEPAM	02223589	RANITIDINE HCL	02213524
2	OLANZAPINE	02325675	TEMAZEPAM	00604461	RANITIDINE HCL	02219077
3	OLANZAPINE	02372835	TEMAZEPAM	02273047	RANITIDINE HCL	02219085
4	OLANZAPINE	02403080	TEMAZEPAM	02243024	RANITIDINE HCL	02229562
5	OLANZAPINE	02337894	TEMAZEPAM	02230102	RANITIDINE HCL	02229563
6	OLANZAPINE	02310376	TEMAZEPAM	02231616	RANITIDINE HCL	02230287
7	OLANZAPINE	02303167	TEMAZEPAM	02244815	RANITIDINE HCL	02230507
8	OLANZAPINE	02281813	TEMAZEPAM	02229456	RANITIDINE HCL	02231487
9	OLANZAPINE	02276739	TEMAZEPAM	00513881	RANITIDINE HCL	02237829
10	OLANZAPINE	02229277	TEMAZEPAM	00518166	RANITIDINE HCL	02238579
11	OLANZAPINE	02428024	TEMAZEPAM	02229756	RANITIDINE HCL	02238893
12	OLANZAPINE	02421259	TEMAZEPAM	02229758	RANITIDINE HCL	02241208
13	OLANZAPINE	02417278	TEMAZEPAM	02229760	RANITIDINE HCL	02241422
14	OLANZAPINE	02238851	TEMAZEPAM	02229761	RANITIDINE HCL	02241597
15	OLANZAPINE	02243089	TEMAZEPAM	02229854	RANITIDINE HCL	02242056
16	OLANZAPINE	02247099	TEMAZEPAM	02230101	RANITIDINE HCL	02242057
17	OLANZAPINE	02301016	TEMAZEPAM	02237294	RANITIDINE HCL	02242058
18	OLANZAPINE	02301024	TEMAZEPAM	02237295	RANITIDINE HCL	02243038
19	OLANZAPINE	02301032	TEMAZEPAM	02239071	RANITIDINE HCL	02243039
20	OLANZAPINE	02301040	TEMAZEPAM	02239072	RANITIDINE HCL	02245615
21	OLANZAPINE	02301059	TEMAZEPAM	02243624	RANITIDINE HCL	02245782
22	OLANZAPINE	02307324	TEMAZEPAM	02247526	RANITIDINE HCL	02245783
23	OLANZAPINE	02307332	TEMAZEPAM	02247527	RANITIDINE HCL	02246167
24	OLANZAPINE	02307340	TEMAZEPAM	02253070	RANITIDINE HCL	02246168
25	OLANZAPINE	02307359	TEMAZEPAM	02253089	RANITIDINE HCL	02247551
26	OLANZAPINE	02307367	TEMAZEPAM	02297957	RANITIDINE HCL	02247814
27	OLANZAPINE	02307375	TEMAZEPAM	02297965	RANITIDINE HCL	02247815
28	OLANZAPINE	02307383	TEMAZEPAM	02347865	RANITIDINE HCL	02265591
29	OLANZAPINE	02307391	TEMAZEPAM	02347873	RANITIDINE HCL	02265605
30	OLANZAPINE	02307421	TEMAZEPAM	06022235	RANITIDINE HCL	02266806
31	OLANZAPINE	02307456	TEMAZEPAM	22123262	RANITIDINE HCL	02277301
32	OLANZAPINE	02307472	TEMAZEPAM	99101293	RANITIDINE HCL	02284022
33	OLANZAPINE	02307480	TEMAZEPAM	02244814	RANITIDINE HCL	02286106
34	OLANZAPINE	02310015	TEMAZEPAM	02244815	RANITIDINE HCL	02286114
35	OLANZAPINE	02310031	TEMAZEPAM	02229756	RANITIDINE HCL	02291282
36	OLANZAPINE	02310058	TEMAZEPAM	02229758	RANITIDINE HCL	02293471
37	OLANZAPINE	02310082	TEMAZEPAM	02231615	RANITIDINE HCL	02296160
38	OLANZAPINE	02310090	TEMAZEPAM	02231616	RANITIDINE HCL	02298740
39	OLANZAPINE	02310406	TEMAZEPAM	02347865	RANITIDINE HCL	02298902
40	OLANZAPINE	02311968	TEMAZEPAM	02347873	RANITIDINE HCL	02303221
41	OLANZAPINE	02311976	TEMAZEPAM	02223570	RANITIDINE HCL	02303353
42	OLANZAPINE	02311984	TEMAZEPAM	02223589	RANITIDINE HCL	02303388
43	OLANZAPINE	02311992	TEMAZEPAM	02239071	RANITIDINE HCL	02323699

1	OLANZAPINE	02312018	TEMAZEPAM	02239072	RANITIDINE HCL	02323702
2	OLANZAPINE	02321386	TEMAZEPAM	02297957	RANITIDINE HCL	02327244
3	OLANZAPINE	02325713	TEMAZEPAM	02297965	RANITIDINE HCL	02327252
4	OLANZAPINE	02327597	TEMAZEPAM	02273039	RANITIDINE HCL	02342871
5	OLANZAPINE	02327805	TEMAZEPAM	02273047	RANITIDINE HCL	02342898
6	OLANZAPINE	02333015	TEMAZEPAM	02229455	RANITIDINE HCL	02343436
7	OLANZAPINE	02337126	TEMAZEPAM	02229456	RANITIDINE HCL	02343444
8	OLANZAPINE	02337134	TEMAZEPAM	02243023	RANITIDINE HCL	02350203
9	OLANZAPINE	02337142	TEMAZEPAM	02243024	RANITIDINE HCL	02350211
10	OLANZAPINE	02337150	TEMAZEPAM	02225964	RANITIDINE HCL	02353016
11	OLANZAPINE	02337169	TEMAZEPAM	02225972	RANITIDINE HCL	02353024
12	OLANZAPINE	02337924	TEMAZEPAM	02229760	RANITIDINE HCL	02363526
13	OLANZAPINE	02338211	TEMAZEPAM	02229761	RANITIDINE HCL	02368005
14	OLANZAPINE	02338238	TEMAZEPAM	02230095	RANITIDINE HCL	02385953
15	OLANZAPINE	02338246	TEMAZEPAM	02230102	RANITIDINE HCL	02400103
16	OLANZAPINE	02338254	TRIAZOLAM	00512559	RANITIDINE HCL	02443708
17	OLANZAPINE	02338262	TRIAZOLAM	00614351	RANITIDINE HCL	02443716
18	OLANZAPINE	02338270	TRIAZOLAM	01995227	RANITIDINE HCL	02463717
19	OLANZAPINE	02338289	TRIAZOLAM	00808563	RANITIDINE HCL	02463725
20	OLANZAPINE	02338297	TRIAZOLAM	00886084	RANITIDINE HCL	09991036
21	OLANZAPINE	02338300	TRIAZOLAM	02230024	RANITIDINE HCL	22123159
22	OLANZAPINE	02338319	TRIAZOLAM	02230025	RANITIDINE HCL	49828564
23	OLANZAPINE	02338645	TRIAZOLAM	00808571	RANITIDINE HCL	80000219
24	OLANZAPINE	02338653	TRIAZOLAM	00886092	RANITIDINE HCL	99100771
25	OLANZAPINE	02338661	TRIAZOLAM	00872431	RANITIDINE HCL	99100772
26	OLANZAPINE	02339811	TRIAZOLAM	01913506	RANITIDINE HCL	99101171
27	OLANZAPINE	02339838	TRIAZOLAM	00443158	RANITIDINE HCL	99101172
28	OLANZAPINE	02339846	TRIAZOLAM	00614378	RANITIDINE HCL	02219077
29	OLANZAPINE	02343665	TRIAZOLAM	00443123		
30	OLANZAPINE	02343673	TRIAZOLAM	00443131		
31	OLANZAPINE	02343681	TRIAZOLAM	00860816		
32	OLANZAPINE	02343703	TRIAZOLAM	00860824		
33	OLANZAPINE	02343827	TRIAZOLAM	00872423		
34	OLANZAPINE	02343835	TRIAZOLAM	02084406		
35	OLANZAPINE	02343843	TRIAZOLAM	02084414		
36	OLANZAPINE	02343851	TRIAZOLAM	02232553		
37	OLANZAPINE	02343878	TRIAZOLAM	02232554		
38	OLANZAPINE	02343886	TRIAZOLAM	05019135		
39	OLANZAPINE	02346044	TRIAZOLAM	99100774		
40	OLANZAPINE	02346052	TRIAZOLAM	99100775		
41	OLANZAPINE	02346060	TRIAZOLAM	00614351		
42	OLANZAPINE	02346079	TRIAZOLAM	00614378		
43	OLANZAPINE	02346087	TRIAZOLAM	01913506		

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1	OLANZAPINE	02348101	TRIAZOLAM	01995227
2	OLANZAPINE	02348128	TRIAZOLAM	02232553
3	OLANZAPINE	02348136	TRIAZOLAM	02232554
4	OLANZAPINE	02348144	TRIAZOLAM	00808563
5	OLANZAPINE	02348152	TRIAZOLAM	00808571
6	OLANZAPINE	02348160	TRIAZOLAM	00860816
7	OLANZAPINE	02348179	TRIAZOLAM	00860824
8	OLANZAPINE	02348187	TRIAZOLAM	02230024
9	OLANZAPINE	02352974	TRIAZOLAM	02230025
10	OLANZAPINE	02352982	ZALEPLON	02242219
11	OLANZAPINE	02352990	ZALEPLON	02242220
12	OLANZAPINE	02353008	ZALEPLON	02297124
13	OLANZAPINE	02359707	ZALEPLON	02297132
14	OLANZAPINE	02360640	ZALEPLON	09991096
15	OLANZAPINE	02367483	ZALEPLON	02242219
16	OLANZAPINE	02372717	ZALEPLON	02242220
17	OLANZAPINE	02373432	ZALEPLON	02297124
18	OLANZAPINE	02373440	ZALEPLON	02297132
19	OLANZAPINE	02373459		
20	OLANZAPINE	02373467		
21	OLANZAPINE	02373475		
22	OLANZAPINE	02376229		
23	OLANZAPINE	02376237		
24	OLANZAPINE	02382733		
25	OLANZAPINE	02385864		
26	OLANZAPINE	02385872		
27	OLANZAPINE	02385880		
28	OLANZAPINE	02385899		
29	OLANZAPINE	02385902		
30	OLANZAPINE	02389126		
31	OLANZAPINE	02392399		
32	OLANZAPINE	02406659		
33	OLANZAPINE	02410176		
34	OLANZAPINE	02414120		
35	OLANZAPINE	02414554		
36	OLANZAPINE	02414562		
37	OLANZAPINE	02416522		
38	OLANZAPINE	02417308		
39	OLANZAPINE	02420538		
40	OLANZAPINE	02420546		
41	OLANZAPINE	02420554		
42	OLANZAPINE	02420562		
43	OLANZAPINE	02420570		

1	OLANZAPINE	02421704
2	OLANZAPINE	02423944
3	OLANZAPINE	02425114
4	OLANZAPINE	02437007
5	OLANZAPINE	02448750
6	OLANZAPINE	82229250
7	OLANZAPINE	82229269
8	OLANZAPINE	82243086
9	OLANZAPINE	82243087
10	OLANZAPINE	99400918
11	OLANZAPINE	02301016
12	OLANZAPINE	02301024
13	OLANZAPINE	02301032
14	OLANZAPINE	02301040
15	OLANZAPINE	02301059
16	OLANZAPINE	02311968
17	OLANZAPINE	02311976
18	OLANZAPINE	02311984
19	OLANZAPINE	02311992
20	OLANZAPINE	02312018
21	OLANZAPINE	02343827
22	OLANZAPINE	02343835
23	OLANZAPINE	02343843
24	OLANZAPINE	02343851
25	OLANZAPINE	02343878
26	OLANZAPINE	02343886
27	OLANZAPINE	02348101
28	OLANZAPINE	02348128
29	OLANZAPINE	02348136
30	OLANZAPINE	02348144
31	OLANZAPINE	02348152
32	OLANZAPINE	02372819
33	OLANZAPINE	02372827
34	OLANZAPINE	02372835
35	OLANZAPINE	02372843
36	OLANZAPINE	02372851
37	OLANZAPINE	02385864
38	OLANZAPINE	02385872
39	OLANZAPINE	02385880
40	OLANZAPINE	02385899
41	OLANZAPINE	02385902
42	OLANZAPINE	02385910
43	OLANZAPINE	02419386

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2	OLANZAPINE	02419394
3	OLANZAPINE	02419408
4	OLANZAPINE	02419416
5	OLANZAPINE	02419424
6	OLANZAPINE	02419432
7	OLANZAPINE	02421704
8	OLANZAPINE FOR INJECTION	02416522
9	OLANZAPINE ODT	02338645
10	OLANZAPINE ODT	02338653
11	OLANZAPINE ODT	02338661
12	OLANZAPINE ODT	02343665
13	OLANZAPINE ODT	02343673
14	OLANZAPINE ODT	02343681
15	OLANZAPINE ODT	02343703
16	OLANZAPINE ODT	02348160
17	OLANZAPINE ODT	02348179
18	OLANZAPINE ODT	02348187
19	OLANZAPINE ODT	02352974
20	OLANZAPINE ODT	02352982
21	OLANZAPINE ODT	02352990
22	OLANZAPINE ODT	02353008
23	OLANZAPINE ODT	02425114
24	OLANZAPINE-ODT	02430444
25	OLANZAPINE-ODT	02430452
26	OLANZAPINE-ODT	02430460
27	OLANZAPINE-ODT	02430479
28	PALIPERIDONE	02300273
29	PALIPERIDONE	02300281
30	PALIPERIDONE	02300303
31	PALIPERIDONE	02300311
32	PALIPERIDONE	02331276
33	PALIPERIDONE (PALIPERIDONE PALMITATE)	02354209
34	PALIPERIDONE (PALIPERIDONE PALMITATE)	02354217
35	PALIPERIDONE (PALIPERIDONE PALMITATE)	02354225
36	PALIPERIDONE (PALIPERIDONE PALMITATE)	02354233
37	PALIPERIDONE (PALIPERIDONE PALMITATE)	02354241
38	PALIPERIDONE (PALIPERIDONE PALMITATE)	02455943
39	PALIPERIDONE (PALIPERIDONE PALMITATE)	02455986
40	PALIPERIDONE (PALIPERIDONE PALMITATE)	02455994
41	PALIPERIDONE (PALIPERIDONE PALMITATE)	02456001
42	PALIPERIDONE PALMITATE	02354233
43	PALIPERIDONE PALMITATE	02354241
44	PALIPERIDONE PALMITATE	02455943
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1	PALIPERIDONE PALMITATE	02455986
2	PALIPERIDONE PALMITATE	02455994
3	PALIPERIDONE PALMITATE	02354217
4	PALIPERIDONE PALMITATE	02456001
5	PALIPERIDONE PALMITATE	02354225
6	PALIPERIDONE PALMITATE	02354209
7	PERICIAZINE	01926772
8	PERICIAZINE	00024899
9	PERICIAZINE	00379301
10	PERICIAZINE	01926756
11	PERICIAZINE	01926780
12	PERICIAZINE	00024880
13	PERICIAZINE	00379328
14	PERICIAZINE	00926772
15	PERICIAZINE	01926764
16	PERICIAZINE	01926756
17	PERICIAZINE	01926764
18	PERICIAZINE	01926772
19	PERICIAZINE	01926780
20	PERICIAZINE	02237603
21	PERICIAZINE	02237604
22	PERICYAZINE	02237605
23	PERICYAZINE	02237606
24	PERPHENAZINE	00481920
25	PERPHENAZINE	00335096
26	PERPHENAZINE	00028320
27	PERPHENAZINE	00028169
28	PERPHENAZINE	00456039
29	PERPHENAZINE	00335134
30	PERPHENAZINE	00028290
31	PERPHENAZINE	00028150
32	PERPHENAZINE	00456047
33	PERPHENAZINE	00335126
34	PERPHENAZINE	00028304
35	PERPHENAZINE	00028002
36	PERPHENAZINE	00456055
37	PERPHENAZINE	00335118
38	PERPHENAZINE	00028312
39	PERPHENAZINE	00294799
40	PERPHENAZINE	00294802
41	PERPHENAZINE	00296309
42	PERPHENAZINE	00296317
43	PERPHENAZINE	00563722

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2	PERPHENAZINE	00563730
3	PERPHENAZINE	00563749
4	PERPHENAZINE	00563757
5	PERPHENAZINE	00726184
6	PERPHENAZINE	00726192
7	PERPHENAZINE	00726206
8	PERPHENAZINE	00726281
9	PERPHENAZINE	00751898
10	PERPHENAZINE	66124095
11	PERPHENAZINE	66124096
12	PERPHENAZINE	99100719
13	PERPHENAZINE	99100720
14	PERPHENAZINE	99100721
15	PERPHENAZINE	99100722
16	PERPHENAZINE	99101199
17	PERPHENAZINE	99101200
18	PERPHENAZINE	00335096
19	PERPHENAZINE	00335118
20	PERPHENAZINE	00335126
21	PERPHENAZINE	00335134
22	PERPHENAZINE 16 TAB	00563722
23	PERPHENAZINE 2 TAB 2MG	00563757
24	PERPHENAZINE 8 TAB 8MG	00563730
25	PERPHENAZINE TAB 2MG	00456039
26	PERPHENAZINE TAB 4MG	00456047
27	PERPHENAZINE TAB 4MG	00563749
28	PHL-LOXAPINE	02236943
29	PHL-LOXAPINE	02236944
30	PHL-LOXAPINE	02236945
31	PHL-LOXAPINE	02236946
32	PHL-LOXAPINE	02255448
33	PHL-LOXAPINE	02255456
34	PHL-OLANZAPINE	02307405
35	PHL-OLANZAPINE	02307413
36	PHL-OLANZAPINE	02307421
37	PHL-OLANZAPINE	02307448
38	PHL-OLANZAPINE	02307456
39	PHL-OLANZAPINE ODT	02307464
40	PHL-OLANZAPINE ODT	02307472
41	PHL-OLANZAPINE ODT	02307480
42	PHL-RISPERIDONE	02258439
43	PHL-RISPERIDONE	02258447
44	PHL-RISPERIDONE	02258455

1	PHL-RISPERIDONE	02258463
2	PHL-RISPERIDONE	02258471
3	PHL-RISPERIDONE	02258498
4	PHL-RISPERIDONE ODT	02294435
5	PHL-RISPERIDONE ODT	02294443
6	PHL-RISPERIDONE ODT	02294451
7	PIMOZIDE	00573817
8	PIMOZIDE	00313815
9	PIMOZIDE	02245432
10	PIMOZIDE	02245433
11	PIMOZIDE	00313823
12	PIMOZIDE	02239829
13	PIMOZIDE	02239830
14	PIMOZIDE	02239831
15	PIMOZIDE	99100767
16	PIMOZIDE	02245432
17	PIMOZIDE	02245433
18	PIPOTIAZINE PALMITATE	00427918
19	PIPOTIAZINE PALMITATE	01926667
20	PIPOTIAZINE PALMITATE	00427926
21	PIPOTIAZINE PALMITATE	00990507
22	PIPOTIAZINE PALMITATE	01926675
23	PIPOTIAZINE PALMITATE	00894672
24	PIPOTIAZINE PALMITATE	02236468
25	PIPOTIAZINE PALMITATE	02236471
26	PIPOTIAZINE PALMITATE	01926667
27	PIPOTIAZINE PALMITATE	01926675
28	PMS PERPHENAZINE CONCENTRATE LIQ 3.2MG/ML	00751898
29	PMS PERPHENAZINE TAB 16MG	00726206
30	PMS PERPHENAZINE TAB 2MG	00726184
31	PMS PERPHENAZINE TAB 4MG	00726192
32	PMS PERPHENAZINE TAB 8MG	00726281
33	PMS PROCHLORPERAZINE INJ 5MG/ML	00753645
34	PMS TRIFLUOPERAZINE HCL SYRUP 11.8MG/ML	00751871
35	PMS TRIFLUOPERAZINE TAB 10MG	00726249
36	PMS TRIFLUOPERAZINE TAB 1MG	00726214
37	PMS TRIFLUOPERAZINE TAB 20MG	00726257
38	PMS TRIFLUOPERAZINE TAB 2MG	00726222
39	PMS TRIFLUOPERAZINE TAB 5MG	00726230
40	PMS-ARIPIPRAZOLE	02466635
41	PMS-ARIPIPRAZOLE	02466643
42	PMS-ARIPIPRAZOLE	02466651
43	PMS-ARIPIPRAZOLE	02466678

1	PMS-ARIPIPRAZOLE	02466686
2	PMS-ARIPIPRAZOLE	02466694
3	PMS-CLOZAPINE	02240668
4	PMS-CLOZAPINE	02240669
5	PMS-FLUPHENAZINE DECANOATE	02241928
6	PMS-FLUPHENAZINE DECANOATE INJ (BP) 25MG/ML	02091275
7	PMS-HALOPERIDOL SOLN 2MG/ML	00759503
8	PMS-HALOPERIDOL-LA	02230707
9	PMS-HALOPERIDOL-LA	02230708
10	PMS-METHOTRIMEPRAZINE	02232903
11	PMS-METHOTRIMEPRAZINE	02232904
12	PMS-METHOTRIMEPRAZINE	02232905
13	PMS-OLANZAPINE	02303116
14	PMS-OLANZAPINE	02303159
15	PMS-OLANZAPINE	02303167
16	PMS-OLANZAPINE	02303175
17	PMS-OLANZAPINE	02303183
18	PMS-OLANZAPINE	02367483
19	PMS-OLANZAPINE ODT	02303191
20	PMS-OLANZAPINE ODT	02303205
21	PMS-OLANZAPINE ODT	02303213
22	PMS-OLANZAPINE ODT	02423944
23	PMS-PIMOZIDE	02239829
24	PMS-PIMOZIDE	02239830
25	PMS-PROCHLORPERAZINE SUPPOSITOIRES 10MG	00753688
26	PMS-PROCHLORPERAZINE TAB 10MG	00753637
27	PMS-PROCHLORPERAZINE TAB 5MG	00753661
28	PMS-RISPERIDONE	02252007
29	PMS-RISPERIDONE	02252015
30	PMS-RISPERIDONE	02252023
31	PMS-RISPERIDONE	02252031
32	PMS-RISPERIDONE	02252058
33	PMS-RISPERIDONE	02252066
34	PMS-RISPERIDONE	02279266
35	PMS-RISPERIDONE ODT	02291770
36	PMS-RISPERIDONE ODT	02291789
37	PMS-RISPERIDONE ODT	02291797
38	PMS-RISPERIDONE ODT	02370697
39	PMS-RISPERIDONE ODT	02370700
40	PMS-TRIFLUOPERAZINE HCL SYR 1.18MG/ML	00776505
41	PROCHLORPERAZINE	01927795
42	PROCHLORPERAZINE	00789720

1	PROCHLORPERAZINE	00753688
2	PROCHLORPERAZINE	00025364
3	PROCHLORPERAZINE	00789747
4	PROCHLORPERAZINE	00025356
5	PROCHLORPERAZINE	00753645
6	PROCHLORPERAZINE	00777803
7	PROCHLORPERAZINE	00809179
8	PROCHLORPERAZINE	09991048
9	PROCHLORPERAZINE MESYLATE	01927779
10	PROCHLORPERAZINE MESYLATE	00578185
11	PROCHLORPERAZINE MESYLATE	00025216
12	PROCHLORPERAZINE MESYLATE	01927787
13	PROCHLORPERAZINE MESYLATE	00025100
14	PROCHLORPERAZINE MESYLATE	00753653
15	PROCHLORPERAZINE MESYLATE INJ 5MG/ML	00789747
16	PROMAZINE	00093580
17	PROMAZINE	00093599
18	PROMAZINE HCL	00017124
19	PROMAZINE HCL	00017132
20	PROMAZINE HCL	00017140
21	PROMAZINE HCL	00030066
22	PROMAZINE HCL	00034088
23	PROMAZINE HCL	00034177
24	PROMAZINE HCL	00034185
25	PROMAZINE HCL	00289612
26	PROMAZINE HCL	00497509
27	PROMAZINE HCL INJ 50MG/ML	00497509
28	PRO-RISPERIDONE	02312700
29	PRO-RISPERIDONE	02312719
30	PRO-RISPERIDONE	02312727
31	PRO-RISPERIDONE	02312735
32	PRO-RISPERIDONE	02312743
33	PRO-RISPERIDONE	02312751
34	Q-RISPERIDONE	02372622
35	Q-RISPERIDONE	02372630
36	Q-RISPERIDONE	02372649
37	Q-RISPERIDONE	02372657
38	Q-RISPERIDONE	02372665
39	Q-RISPERIDONE	02372673
40	QUETIAPINE	02353202
41	QUETIAPINE FUMARATE	02330423
42	QUETIAPINE FUMARATE	02399830
43	QUETIAPINE FUMARATE	02397102

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2	QUETIAPINE FUMARATE	02390213
3	QUETIAPINE FUMARATE	02387808
4	QUETIAPINE FUMARATE	02438011
5	QUETIAPINE FUMARATE	02236952
6	QUETIAPINE FUMARATE	02311712
7	QUETIAPINE FUMARATE	02317907
8	QUETIAPINE FUMARATE	02316099
9	QUETIAPINE FUMARATE	02313928
10	QUETIAPINE FUMARATE	02314002
11	QUETIAPINE FUMARATE	02307812
12	QUETIAPINE FUMARATE	02299062
13	QUETIAPINE FUMARATE	02296578
14	QUETIAPINE FUMARATE	02284243
15	QUETIAPINE FUMARATE	02434032
16	QUETIAPINE FUMARATE	02439166
17	QUETIAPINE FUMARATE	02457237
18	QUETIAPINE FUMARATE	02407698
19	QUETIAPINE FUMARATE	02240862
20	QUETIAPINE FUMARATE	02321513
21	QUETIAPINE FUMARATE	02395452
22	QUETIAPINE FUMARATE	02457245
23	QUETIAPINE FUMARATE	02438046
24	QUETIAPINE FUMARATE	02412993
25	QUETIAPINE FUMARATE	02407701
26	QUETIAPINE FUMARATE	02353199
27	QUETIAPINE FUMARATE	02330458
28	QUETIAPINE FUMARATE	02399849
29	QUETIAPINE FUMARATE	02397110
30	QUETIAPINE FUMARATE	02390248
31	QUETIAPINE FUMARATE	02387824
32	QUETIAPINE FUMARATE	02236953
33	QUETIAPINE FUMARATE	02317923
34	QUETIAPINE FUMARATE	02316110
35	QUETIAPINE FUMARATE	02314010
36	QUETIAPINE FUMARATE	02313936
37	QUETIAPINE FUMARATE	02311747
38	QUETIAPINE FUMARATE	02307839
39	QUETIAPINE FUMARATE	02296594
40	QUETIAPINE FUMARATE	02284278
41	QUETIAPINE FUMARATE	02300192
42	QUETIAPINE FUMARATE	02395460
43	QUETIAPINE FUMARATE	02434040
44	QUETIAPINE FUMARATE	02439182
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1	QUETIAPINE FUMARATE	02412977
2	QUETIAPINE FUMARATE	02353164
3	QUETIAPINE FUMARATE	02330415
4	QUETIAPINE FUMARATE	02399822
5	QUETIAPINE FUMARATE	02397099
6	QUETIAPINE FUMARATE	02390205
7	QUETIAPINE FUMARATE	02387794
8	QUETIAPINE FUMARATE	02438003
9	QUETIAPINE FUMARATE	02236951
10	QUETIAPINE FUMARATE	02317893
11	QUETIAPINE FUMARATE	02316080
12	QUETIAPINE FUMARATE	02313995
13	QUETIAPINE FUMARATE	02313901
14	QUETIAPINE FUMARATE	02311704
15	QUETIAPINE FUMARATE	02307804
16	QUETIAPINE FUMARATE	02299054
17	QUETIAPINE FUMARATE	02296551
18	QUETIAPINE FUMARATE	02284235
19	QUETIAPINE FUMARATE	02434024
20	QUETIAPINE FUMARATE	02439158
21	QUETIAPINE FUMARATE	02457253
22	QUETIAPINE FUMARATE	02413000
23	QUETIAPINE FUMARATE	02407728
24	QUETIAPINE FUMARATE	02395479
25	QUETIAPINE FUMARATE	02330466
26	QUETIAPINE FUMARATE	02399857
27	QUETIAPINE FUMARATE	02397129
28	QUETIAPINE FUMARATE	02390256
29	QUETIAPINE FUMARATE	02387832
30	QUETIAPINE FUMARATE	02438054
31	QUETIAPINE FUMARATE	02314029
32	QUETIAPINE FUMARATE	02317931
33	QUETIAPINE FUMARATE	02316129
34	QUETIAPINE FUMARATE	02313944
35	QUETIAPINE FUMARATE	02311755
36	QUETIAPINE FUMARATE	02307847
37	QUETIAPINE FUMARATE	02296608
38	QUETIAPINE FUMARATE	02284286
39	QUETIAPINE FUMARATE	02244107
40	QUETIAPINE FUMARATE	02300206
41	QUETIAPINE FUMARATE	02434059
42	QUETIAPINE FUMARATE	02439190
43	QUETIAPINE FUMARATE	02457261

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2	QUETIAPINE FUMARATE	02407736
3	QUETIAPINE FUMARATE	02395487
4	QUETIAPINE FUMARATE	02300214
5	QUETIAPINE FUMARATE	02457229
6	QUETIAPINE FUMARATE	02407671
7	QUETIAPINE FUMARATE	02395444
8	QUETIAPINE FUMARATE	02300184
9	QUETIAPINE FUMARATE	02284251
10	QUETIAPINE FUMARATE	02296586
11	QUETIAPINE FUMARATE	02298996
12	QUETIAPINE FUMARATE	02299003
13	QUETIAPINE FUMARATE	02299011
14	QUETIAPINE FUMARATE	02299038
15	QUETIAPINE FUMARATE	02299046
16	QUETIAPINE FUMARATE	02299070
17	QUETIAPINE FUMARATE	02299089
18	QUETIAPINE FUMARATE	02299097
19	QUETIAPINE FUMARATE	02307820
20	QUETIAPINE FUMARATE	02316102
21	QUETIAPINE FUMARATE	02316692
22	QUETIAPINE FUMARATE	02316706
23	QUETIAPINE FUMARATE	02316714
24	QUETIAPINE FUMARATE	02316722
25	QUETIAPINE FUMARATE	02316730
26	QUETIAPINE FUMARATE	02317346
27	QUETIAPINE FUMARATE	02317354
28	QUETIAPINE FUMARATE	02317362
29	QUETIAPINE FUMARATE	02317370
30	QUETIAPINE FUMARATE	02317915
31	QUETIAPINE FUMARATE	02323737
32	QUETIAPINE FUMARATE	02323745
33	QUETIAPINE FUMARATE	02323753
34	QUETIAPINE FUMARATE	02323761
35	QUETIAPINE FUMARATE	02323788
36	QUETIAPINE FUMARATE	02330431
37	QUETIAPINE FUMARATE	02333031
38	QUETIAPINE FUMARATE	02333058
39	QUETIAPINE FUMARATE	02333066
40	QUETIAPINE FUMARATE	02333074
41	QUETIAPINE FUMARATE	02339153
42	QUETIAPINE FUMARATE	02339161
43	QUETIAPINE FUMARATE	02339188
44	QUETIAPINE FUMARATE	02339196
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1	QUETIAPINE FUMARATE	02340127
2	QUETIAPINE FUMARATE	02340135
3	QUETIAPINE FUMARATE	02340143
4	QUETIAPINE FUMARATE	02340151
5	QUETIAPINE FUMARATE	02342596
6	QUETIAPINE FUMARATE	02342618
7	QUETIAPINE FUMARATE	02342626
8	QUETIAPINE FUMARATE	02342634
9	QUETIAPINE FUMARATE	02342642
10	QUETIAPINE FUMARATE	02353172
11	QUETIAPINE FUMARATE	02353180
12	QUETIAPINE FUMARATE	02361892
13	QUETIAPINE FUMARATE	02363925
14	QUETIAPINE FUMARATE	02363933
15	QUETIAPINE FUMARATE	02363941
16	QUETIAPINE FUMARATE	02387816
17	QUETIAPINE FUMARATE	02390221
18	QUETIAPINE FUMARATE	02395800
19	QUETIAPINE FUMARATE	02395819
20	QUETIAPINE FUMARATE	02395827
21	QUETIAPINE FUMARATE	02400340
22	QUETIAPINE FUMARATE	02400359
23	QUETIAPINE FUMARATE	02400367
24	QUETIAPINE FUMARATE	02400375
25	QUETIAPINE FUMARATE	02400383
26	QUETIAPINE FUMARATE	02412985
27	QUETIAPINE FUMARATE	02417359
28	QUETIAPINE FUMARATE	02417367
29	QUETIAPINE FUMARATE	02417375
30	QUETIAPINE FUMARATE	02417383
31	QUETIAPINE FUMARATE	02417391
32	QUETIAPINE FUMARATE	02417782
33	QUETIAPINE FUMARATE	02417790
34	QUETIAPINE FUMARATE	02417804
35	QUETIAPINE FUMARATE	02417812
36	QUETIAPINE FUMARATE	02417820
37	QUETIAPINE FUMARATE	02439174
38	QUETIAPINE FUMARATE	02447088
39	QUETIAPINE FUMARATE	02447096
40	QUETIAPINE FUMARATE	02447126
41	QUETIAPINE FUMARATE	02447134
42	QUETIAPINE FUMARATE	02447193
43	QUETIAPINE FUMARATE	02447207

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2	QUETIAPINE FUMARATE	02447223
3	QUETIAPINE FUMARATE	02447258
4	QUETIAPINE FUMARATE	22123257
5	QUETIAPINE FUMARATE	82236951
6	QUETIAPINE FUMARATE	82236952
7	RAN-OLANZAPINE	02403064
8	RAN-OLANZAPINE	02403072
9	RAN-OLANZAPINE	02403080
10	RAN-OLANZAPINE	02403099
11	RAN-OLANZAPINE	02403102
12	RAN-OLANZAPINE IR	02429594
13	RAN-OLANZAPINE IR	02429608
14	RAN-OLANZAPINE IR	02429616
15	RAN-OLANZAPINE IR	02429624
16	RAN-OLANZAPINE IR	02429632
17	RAN-OLANZAPINE IR	02429640
18	RAN-OLANZAPINE ODT	02414090
19	RAN-OLANZAPINE ODT	02414104
20	RAN-OLANZAPINE ODT	02414112
21	RAN-OLANZAPINE ODT	02414120
22	RAN-RISPERIDONE	02280906
23	RAN-RISPERIDONE	02280914
24	RAN-RISPERIDONE	02280922
25	RAN-RISPERIDONE	02280930
26	RAN-RISPERIDONE	02280949
27	RAN-RISPERIDONE	02280957
28	RAN-RISPERIDONE	02328305
29	RAN-RISPERIDONE	02328313
30	RAN-RISPERIDONE	02328321
31	RAN-RISPERIDONE	02328348
32	RAN-RISPERIDONE	02328364
33	RAN-RISPERIDONE	02328372
34	RATIO-HALOPERIDOL 2MG/ML	00552429
35	RATIO-HALOPERIDOL TAB 0.5MG	00552135
36	RATIO-HALOPERIDOL TAB 10MG	00728306
37	RATIO-HALOPERIDOL TAB 1MG	00552143
38	RATIO-HALOPERIDOL TAB 2MG	00728292
39	RATIO-HALOPERIDOL TAB 5MG	00647969
40	RATIO-RISPERIDONE	02264757
41	RATIO-RISPERIDONE	02264765
42	RATIO-RISPERIDONE	02264773
43	RATIO-RISPERIDONE	02264781
44	RATIO-RISPERIDONE	02264803
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1	RATIO-RISPERIDONE	02264811
2	REMOXIPRIDE HCL	02036363
3	REMOXIPRIDE HCL	02036371
4	REMOXIPRIDE HCL	02036398
5	RHO-FLUPHENAZINE DECANOATE INJ.CONC-100MG/ML	02211165
6	RHO-FLUPHENAZINE DECANOATE INJ-25MG/ML IM SC	02211157
7	RHO-HALOPERIDOL DECANOATE INJ.-IM 100MG/ML	02211149
8	RHO-HALOPERIDOL DECANOATE INJ.-IM 50MG/ML	02211130
9	RISPERIDONE	02332051
10	RISPERIDONE	02332078
11	RISPERIDONE	02371766
12	RISPERIDONE	02359790
13	RISPERIDONE	02328305
14	RISPERIDONE	02359529
15	RISPERIDONE	02356880
16	RISPERIDONE	02264757
17	RISPERIDONE	02252007
18	RISPERIDONE	02240551
19	RISPERIDONE	02303655
20	RISPERIDONE	02303485
21	RISPERIDONE	02292807
22	RISPERIDONE	02282690
23	RISPERIDONE	02282585
24	RISPERIDONE	02282240
25	RISPERIDONE	02282119
26	RISPERIDONE	02280906
27	RISPERIDONE	02279509
28	RISPERIDONE	02264765
29	RISPERIDONE	02264188
30	RISPERIDONE	02252015
31	RISPERIDONE	02240552
32	RISPERIDONE	02303663
33	RISPERIDONE	02303493
34	RISPERIDONE	02282593
35	RISPERIDONE	02282259
36	RISPERIDONE	02282127
37	RISPERIDONE	02280914
38	RISPERIDONE	02279495
39	RISPERIDONE	02371774
40	RISPERIDONE	02359804
41	RISPERIDONE	02328313
42	RISPERIDONE	02359537
43	RISPERIDONE	02356899

1	RISPERIDONE	02247704
2	RISPERIDONE	02413485
3	RISPERIDONE	02332086
4	RISPERIDONE	02371782
5	RISPERIDONE	02359812
6	RISPERIDONE	02328321
7	RISPERIDONE	02359545
8	RISPERIDONE	02356902
9	RISPERIDONE	02264773
10	RISPERIDONE	02264196
11	RISPERIDONE	02258455
12	RISPERIDONE	02252023
13	RISPERIDONE	02282607
14	RISPERIDONE	02282267
15	RISPERIDONE	02282135
16	RISPERIDONE	02280922
17	RISPERIDONE	02279800
18	RISPERIDONE	02025280
19	RISPERIDONE	02247705
20	RISPERIDONE	02291789
21	RISPERIDONE	02413493
22	RISPERIDONE	02236950
23	RISPERIDONE	02280396
24	RISPERIDONE	02279266
25	RISPERIDONE	02255707
26	RISPERIDONE	02264781
27	RISPERIDONE	02264218
28	RISPERIDONE	02258463
29	RISPERIDONE	02252031
30	RISPERIDONE	02303515
31	RISPERIDONE	02282615
32	RISPERIDONE	02282275
33	RISPERIDONE	02282143
34	RISPERIDONE	02280930
35	RISPERIDONE	02279819
36	RISPERIDONE	02332094
37	RISPERIDONE	02371790
38	RISPERIDONE	02359820
39	RISPERIDONE	02328348
40	RISPERIDONE	02359553
41	RISPERIDONE	02356910
42	RISPERIDONE	02025299
43	RISPERIDONE	02413507
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1	RISPERIDONE	02247706
2	RISPERIDONE	02291797
3	RISPERIDONE	02255723
4	RISPERIDONE	02264803
5	RISPERIDONE	02264226
6	RISPERIDONE	02252058
7	RISPERIDONE	02282623
8	RISPERIDONE	02282283
9	RISPERIDONE	02282151
10	RISPERIDONE	02280949
11	RISPERIDONE	02279827
12	RISPERIDONE	02332108
13	RISPERIDONE	02371804
14	RISPERIDONE	02328364
15	RISPERIDONE	02359839
16	RISPERIDONE	02359561
17	RISPERIDONE	02356929
18	RISPERIDONE	02025302
19	RISPERIDONE	02413515
20	RISPERIDONE	02370697
21	RISPERIDONE	02268086
22	RISPERIDONE	02264811
23	RISPERIDONE	02264234
24	RISPERIDONE	02258498
25	RISPERIDONE	02252066
26	RISPERIDONE	02282631
27	RISPERIDONE	02282291
28	RISPERIDONE	02282178
29	RISPERIDONE	02280957
30	RISPERIDONE	02279835
31	RISPERIDONE	02332116
32	RISPERIDONE	02371812
33	RISPERIDONE	02328372
34	RISPERIDONE	02359847
35	RISPERIDONE	02359588
36	RISPERIDONE	02356937
37	RISPERIDONE	02025310
38	RISPERIDONE	02413523
39	RISPERIDONE	02370700
40	RISPERIDONE	02268094
41	RISPERIDONE	02255758
42	RISPERIDONE	02230455
43	RISPERIDONE	02255715
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1	RISPERIDONE	02255731
2	RISPERIDONE	02255766
3	RISPERIDONE	02258439
4	RISPERIDONE	02258447
5	RISPERIDONE	02258471
6	RISPERIDONE	02278421
7	RISPERIDONE	02278448
8	RISPERIDONE	02278456
9	RISPERIDONE	02278464
10	RISPERIDONE	02278472
11	RISPERIDONE	02278480
12	RISPERIDONE	02283565
13	RISPERIDONE	02283573
14	RISPERIDONE	02283581
15	RISPERIDONE	02283603
16	RISPERIDONE	02283611
17	RISPERIDONE	02283638
18	RISPERIDONE	02284871
19	RISPERIDONE	02284898
20	RISPERIDONE	02284901
21	RISPERIDONE	02284928
22	RISPERIDONE	02284936
23	RISPERIDONE	02284944
24	RISPERIDONE	02289628
25	RISPERIDONE	02289636
26	RISPERIDONE	02289644
27	RISPERIDONE	02289652
28	RISPERIDONE	02289660
29	RISPERIDONE	02291770
30	RISPERIDONE	02294435
31	RISPERIDONE	02294443
32	RISPERIDONE	02294451
33	RISPERIDONE	02294478
34	RISPERIDONE	02294486
35	RISPERIDONE	02294494
36	RISPERIDONE	02296756
37	RISPERIDONE	02296764
38	RISPERIDONE	02296772
39	RISPERIDONE	02296780
40	RISPERIDONE	02296799
41	RISPERIDONE	02296802
42	RISPERIDONE	02298465
43	RISPERIDONE	02303507
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1	RISPERIDONE	02303523
2	RISPERIDONE	02303531
3	RISPERIDONE	02309572
4	RISPERIDONE	02312700
5	RISPERIDONE	02312719
6	RISPERIDONE	02312727
7	RISPERIDONE	02312735
8	RISPERIDONE	02312743
9	RISPERIDONE	02312751
10	RISPERIDONE	02323516
11	RISPERIDONE	02323524
12	RISPERIDONE	02323532
13	RISPERIDONE	02323540
14	RISPERIDONE	02323559
15	RISPERIDONE	02323567
16	RISPERIDONE	02334372
17	RISPERIDONE	02334380
18	RISPERIDONE	02334399
19	RISPERIDONE	02334402
20	RISPERIDONE	02334410
21	RISPERIDONE	02334429
22	RISPERIDONE	02335387
23	RISPERIDONE	02335395
24	RISPERIDONE	02335409
25	RISPERIDONE	02335417
26	RISPERIDONE	02335425
27	RISPERIDONE	02335433
28	RISPERIDONE	02343711
29	RISPERIDONE	02343738
30	RISPERIDONE	02343746
31	RISPERIDONE	02343754
32	RISPERIDONE	02343762
33	RISPERIDONE	02343770
34	RISPERIDONE	02359057
35	RISPERIDONE	02359065
36	RISPERIDONE	02359073
37	RISPERIDONE	02359081
38	RISPERIDONE	02359103
39	RISPERIDONE	02359111
40	RISPERIDONE	02364344
41	RISPERIDONE	02365413
42	RISPERIDONE	02365421
43	RISPERIDONE	02365448
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1	RISPERIDONE	02365456
2	RISPERIDONE	02365464
3	RISPERIDONE	02365472
4	RISPERIDONE	02367173
5	RISPERIDONE	02367181
6	RISPERIDONE	02367203
7	RISPERIDONE	02367211
8	RISPERIDONE	02367238
9	RISPERIDONE	02367246
10	RISPERIDONE	02369079
11	RISPERIDONE	02369087
12	RISPERIDONE	02369095
13	RISPERIDONE	02369117
14	RISPERIDONE	02369125
15	RISPERIDONE	02369133
16	RISPERIDONE	02372622
17	RISPERIDONE	02372630
18	RISPERIDONE	02372649
19	RISPERIDONE	02372657
20	RISPERIDONE	02372665
21	RISPERIDONE	02372673
22	RISPERIDONE	22123109
23	RISPERIDONE	77292701
24	RISPERIDONE	82025280
25	RISPERIDONE	82025299
26	RISPERIDONE	02303485
27	RISPERIDONE	02303493
28	RISPERIDONE	02303507
29	RISPERIDONE	02303515
30	RISPERIDONE	02303523
31	RISPERIDONE	02303531
32	RISPERIDONE	02343711
33	RISPERIDONE	02343738
34	RISPERIDONE	02343746
35	RISPERIDONE	02343754
36	RISPERIDONE	02343762
37	RISPERIDONE	02343770
38	RISPERIDONE	02356880
39	RISPERIDONE	02356899
40	RISPERIDONE	02356902
41	RISPERIDONE	02356910
42	RISPERIDONE	02356929
43	RISPERIDONE	02356937
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1	RISPERIDONE - 0.25	02296756
2	RISPERIDONE - 0.5	02296764
3	RISPERIDONE - 1	02296772
4	RISPERIDONE - 2	02296780
5	RISPERIDONE - 3	02296799
6	RISPERIDONE - 4	02296802
7	RISPERIDONE (RISPERIDONE TARTRATE)	02236950
8	RISPERIDONE TABLETS	02332051
9	RISPERIDONE TABLETS	02332078
10	RISPERIDONE TABLETS	02332086
11	RISPERIDONE TABLETS	02332094
12	RISPERIDONE TABLETS	02332108
13	RISPERIDONE TABLETS	02332116
14	RISPERIDONE TARTRATE	02454319
15	RIVA-ARIPIPRAZOLE	02479346
16	RIVA-ARIPIPRAZOLE	02479354
17	RIVA-ARIPIPRAZOLE	02479362
18	RIVA-ARIPIPRAZOLE	02479370
19	RIVA-ARIPIPRAZOLE	02479389
20	RIVA-ARIPIPRAZOLE	02479397
21	RIVA-OLANZAPINE	02337126
22	RIVA-OLANZAPINE	02337134
23	RIVA-OLANZAPINE	02337142
24	RIVA-OLANZAPINE	02337150
25	RIVA-OLANZAPINE	02337169
26	RIVA-OLANZAPINE ODT	02339811
27	RIVA-OLANZAPINE ODT	02339838
28	RIVA-OLANZAPINE ODT	02339846
29	RIVA-OLANZAPINE ODT	02392399
30	RIVA-RISPERIDONE	02283565
31	RIVA-RISPERIDONE	02283573
32	RIVA-RISPERIDONE	02283581
33	RIVA-RISPERIDONE	02283603
34	RIVA-RISPERIDONE	02283611
35	RIVA-RISPERIDONE	02283638
36	SANDOZ ARIPIPRAZOLE	02473658
37	SANDOZ ARIPIPRAZOLE	02473666
38	SANDOZ ARIPIPRAZOLE	02473674
39	SANDOZ ARIPIPRAZOLE	02473682
40	SANDOZ ARIPIPRAZOLE	02473690
41	SANDOZ ARIPIPRAZOLE	02473704
42	SANDOZ CLOZAPINE	02247798
43	SANDOZ CLOZAPINE	02247805

1	SANDOZ OLANZAPINE	02310341
2	SANDOZ OLANZAPINE	02310368
3	SANDOZ OLANZAPINE	02310376
4	SANDOZ OLANZAPINE	02310384
5	SANDOZ OLANZAPINE	02310392
6	SANDOZ OLANZAPINE	02310406
7	SANDOZ OLANZAPINE ODT	02327775
8	SANDOZ OLANZAPINE ODT	02327783
9	SANDOZ OLANZAPINE ODT	02327791
10	SANDOZ OLANZAPINE ODT	02327805
11	SANDOZ PROCHLORPERAZINE	00789720
12	SANDOZ RISPERIDONE	02279495
13	SANDOZ RISPERIDONE	02279509
14	SANDOZ RISPERIDONE	02279800
15	SANDOZ RISPERIDONE	02279819
16	SANDOZ RISPERIDONE	02279827
17	SANDOZ RISPERIDONE	02279835
18	SANDOZ RISPERIDONE	02292807
19	SANDOZ RISPERIDONE	02303655
20	SANDOZ RISPERIDONE	02303663
21	SULPIRIDE	66124173
22	TEVA-ARIPIPRAZOLE	02464144
23	TEVA-ARIPIPRAZOLE	02464152
24	TEVA-ARIPIPRAZOLE	02464160
25	TEVA-ARIPIPRAZOLE	02464179
26	TEVA-ARIPIPRAZOLE	02464187
27	TEVA-ARIPIPRAZOLE	02464195
28	TEVA-CHLORPROMAZINE	00232807
29	TEVA-CHLORPROMAZINE	00232823
30	TEVA-CHLORPROMAZINE	00232831
31	TEVA-HALOPERIDOL	00363650
32	TEVA-HALOPERIDOL	00363669
33	TEVA-HALOPERIDOL	00363677
34	TEVA-HALOPERIDOL	00363685
35	TEVA-HALOPERIDOL	00713449
36	TEVA-HALOPERIDOL	00768820
37	TEVA-OLANZAPINE	02276712
38	TEVA-OLANZAPINE	02276720
39	TEVA-OLANZAPINE	02276739
40	TEVA-OLANZAPINE	02276747
41	TEVA-OLANZAPINE	02276755
42	TEVA-OLANZAPINE	02359707
43	TEVA-OLANZAPINE OD	02321378

1	TEVA-OLANZAPINE OD	02321386
2	TEVA-OLANZAPINE ODT	02321343
3	TEVA-OLANZAPINE ODT	02321351
4	TEVA-RISPERIDONE	02264188
5	TEVA-RISPERIDONE	02264196
6	TEVA-RISPERIDONE	02264218
7	TEVA-RISPERIDONE	02264226
8	TEVA-RISPERIDONE	02264234
9	TEVA-RISPERIDONE	02282690
10	THIOPROPAZATE HCL	00028614
11	THIOPROPERAZINE MESYLATE	00025763
12	THIOPROPERAZINE MESYLATE	01927639
13	THIOPROPERAZINE MESYLATE	00025747
14	THIOPROPERAZINE MESYLATE	00025755
15	THIORIDAZINE HCL	00456101
16	THIORIDAZINE HCL	00037478
17	THIORIDAZINE HCL	00360244
18	THIORIDAZINE HCL	00027553
19	THIORIDAZINE HCL	00575143
20	THIORIDAZINE HCL	00027375
21	THIORIDAZINE HCL	00456063
22	THIORIDAZINE HCL	00037508
23	THIORIDAZINE HCL	00360228
24	THIORIDAZINE HCL	00027529
25	THIORIDAZINE HCL	00575119
26	THIORIDAZINE HCL	00456071
27	THIORIDAZINE HCL	00037494
28	THIORIDAZINE HCL	00360198
29	THIORIDAZINE HCL	00027537
30	THIORIDAZINE HCL	00575127
31	THIORIDAZINE HCL	00238775
32	THIORIDAZINE HCL	02229553
33	THIORIDAZINE HCL	00027359
34	THIORIDAZINE HCL	00775320
35	THIORIDAZINE HCL	00456098
36	THIORIDAZINE HCL	00037486
37	THIORIDAZINE HCL	00360236
38	THIORIDAZINE HCL	00027545
39	THIORIDAZINE HCL	00575135
40	THIORIDAZINE HCL	00027561
41	THIORIDAZINE HCL	00238783
42	THIORIDAZINE HCL	00238791
43	THIORIDAZINE HCL	00238805

1	THIORIDAZINE HCL	00238813
2	THIORIDAZINE HCL	00238821
3	THIORIDAZINE HCL	00262587
4	THIORIDAZINE HCL	00268844
5	THIORIDAZINE HCL	00268852
6	THIORIDAZINE HCL	00271209
7	THIORIDAZINE HCL	00271217
8	THIORIDAZINE HCL	00271225
9	THIORIDAZINE HCL	00272728
10	THIORIDAZINE HCL	00324345
11	THIORIDAZINE HCL	00324353
12	THIORIDAZINE HCL	00386537
13	THIORIDAZINE HCL	00386545
14	THIORIDAZINE HCL	00386553
15	THIORIDAZINE HCL	00393541
16	THIORIDAZINE HCL	00431125
17	THIORIDAZINE HCL	00431133
18	THIORIDAZINE HCL	00431141
19	THIORIDAZINE HCL	00445223
20	THIORIDAZINE HCL	00456381
21	THIORIDAZINE HCL	00502359
22	THIORIDAZINE HCL	00502367
23	THIORIDAZINE HCL	00502375
24	THIORIDAZINE HCL	00502383
25	THIORIDAZINE HCL	00776513
26	THIORIDAZINE HCL	00885592
27	THIORIDAZINE HCL	00885606
28	THIORIDAZINE HCL	00885614
29	THIORIDAZINE HCL	00903700
30	THIORIDAZINE HCL	00903726
31	THIORIDAZINE HCL	66124536
32	THIORIDAZINE HCL	66124538
33	THIORIDAZINE HCL	66124547
34	THIORIDAZINE HCL	00027359
35	THIORIDAZINE HCL	00027553
36	THIORIDAZINE HCL	00027529
37	THIORIDAZINE HCL	00027561
38	THIORIDAZINE HCL	00027537
39	THIORIDAZINE HCL	00027545
40	THIORIDAZINE HCL	00037478
41	THIORIDAZINE HCL	00037508
42	THIORIDAZINE HCL	00037494
43	THIORIDAZINE HCL	00037486
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1	THIORIDAZINE HCL	00262587
2	THIORIDAZINE HCL	00575135
3	THIORIDAZINE HCL	00575143
4	THIORIDAZINE HCL	00575119
5	THIORIDAZINE HCL	00775320
6	THIORIDAZINE HCL	00776513
7	THIORIDAZINE HCL	00575127
8	THIORIDAZINE HCL	00431125
9	THIORIDAZINE HCL	00431133
10	THIORIDAZINE HCL	00431141
11	THIOTHIXENE	00024457
12	THIOTHIXENE	00024430
13	THIOTHIXENE	00024449
14	THIOTHIXENE	00024449
15	THIOTHIXENE	00024430
16	THIOTHIXENE	00024457
17	TORRENT-OLANZAPINE ODT	02404702
18	TORRENT-OLANZAPINE ODT	02404729
19	TORRENT-OLANZAPINE ODT	02404737
20	TORRENT-OLANZAPINE ODT	02404745
21	TRIFLUOPERAZINE	00017175
22	TRIFLUOPERAZINE	00131733
23	TRIFLUOPERAZINE	00726214
24	TRIFLUOPERAZINE	00726222
25	TRIFLUOPERAZINE	00726230
26	TRIFLUOPERAZINE	00726249
27	TRIFLUOPERAZINE	00726257
28	TRIFLUOPERAZINE	00312746
29	TRIFLUOPERAZINE	00312754
30	TRIFLUOPERAZINE	00326836
31	TRIFLUOPERAZINE	00345539
32	TRIFLUOPERAZINE	00595942
33	TRIFLUOPERAZINE 10MG TABLETS	02232692
34	TRIFLUOPERAZINE 1MG TABLETS	02232680
35	TRIFLUOPERAZINE 2MG TABLETS	02232690
36	TRIFLUOPERAZINE 5MG TABLETS	02232691
37	TRIFLUOPERAZINE HCL	00298212
38	TRIFLUOPERAZINE HCL	00027022
39	TRIFLUOPERAZINE HCL	01918249
40	TRIFLUOPERAZINE HCL	01918230
41	TRIFLUOPERAZINE HCL	00021881
42	TRIFLUOPERAZINE HCL	00326836
43	TRIFLUOPERAZINE HCL	00280399

1	TRIFLUOPERAZINE HCL	00027170
2	TRIFLUOPERAZINE HCL	00249092
3	TRIFLUOPERAZINE HCL	00021857
4	TRIFLUOPERAZINE HCL	00345539
5	TRIFLUOPERAZINE HCL	00027146
6	TRIFLUOPERAZINE HCL	00249068
7	TRIFLUOPERAZINE HCL	01918206
8	TRIFLUOPERAZINE HCL	01918257
9	TRIFLUOPERAZINE HCL	00026999
10	TRIFLUOPERAZINE HCL	00021865
11	TRIFLUOPERAZINE HCL	00312754
12	TRIFLUOPERAZINE HCL	00013900
13	TRIFLUOPERAZINE HCL	00027154
14	TRIFLUOPERAZINE HCL	00249076
15	TRIFLUOPERAZINE HCL	01918214
16	TRIFLUOPERAZINE HCL	01918222
17	TRIFLUOPERAZINE HCL	00021873
18	TRIFLUOPERAZINE HCL	00312746
19	TRIFLUOPERAZINE HCL	00013919
20	TRIFLUOPERAZINE HCL	00027162
21	TRIFLUOPERAZINE HCL	00271527
22	TRIFLUOPERAZINE HCL	00249084
23	TRIFLUOPERAZINE HCL	00013897
24	TRIFLUOPERAZINE HCL	00013927
25	TRIFLUOPERAZINE HCL	00017183
26	TRIFLUOPERAZINE HCL	00017191
27	TRIFLUOPERAZINE HCL	00017205
28	TRIFLUOPERAZINE HCL	00018473
29	TRIFLUOPERAZINE HCL	00018481
30	TRIFLUOPERAZINE HCL	00018503
31	TRIFLUOPERAZINE HCL	00018511
32	TRIFLUOPERAZINE HCL	00024279
33	TRIFLUOPERAZINE HCL	00024287
34	TRIFLUOPERAZINE HCL	00024295
35	TRIFLUOPERAZINE HCL	00027006
36	TRIFLUOPERAZINE HCL	00027030
37	TRIFLUOPERAZINE HCL	00116734
38	TRIFLUOPERAZINE HCL	00210749
39	TRIFLUOPERAZINE HCL	00210757
40	TRIFLUOPERAZINE HCL	00210838
41	TRIFLUOPERAZINE HCL	00210862
42	TRIFLUOPERAZINE HCL	00255149
43	TRIFLUOPERAZINE HCL	00294861

1	TRIFLUOPERAZINE HCL	00303453
2	TRIFLUOPERAZINE HCL	00345881
3	TRIFLUOPERAZINE HCL	00345903
4	TRIFLUOPERAZINE HCL	00345911
5	TRIFLUOPERAZINE HCL	00346381
6	TRIFLUOPERAZINE HCL	00386502
7	TRIFLUOPERAZINE HCL	00386510
8	TRIFLUOPERAZINE HCL	00386529
9	TRIFLUOPERAZINE HCL	00389943
10	TRIFLUOPERAZINE HCL	00431176
11	TRIFLUOPERAZINE HCL	00431184
12	TRIFLUOPERAZINE HCL	00431192
13	TRIFLUOPERAZINE HCL	00431206
14	TRIFLUOPERAZINE HCL	00451630
15	TRIFLUOPERAZINE HCL	00460028
16	TRIFLUOPERAZINE HCL	00460044
17	TRIFLUOPERAZINE HCL	00460052
18	TRIFLUOPERAZINE HCL	00460060
19	TRIFLUOPERAZINE HCL	00503452
20	TRIFLUOPERAZINE HCL	00503460
21	TRIFLUOPERAZINE HCL	00503479
22	TRIFLUOPERAZINE HCL	00503487
23	TRIFLUOPERAZINE HCL	00595942
24	TRIFLUOPERAZINE HCL	00751871
25	TRIFLUOPERAZINE HCL	00886718
26	TRIFLUOPERAZINE HCL	02232680
27	TRIFLUOPERAZINE HCL	02232690
28	TRIFLUOPERAZINE HCL	02232691
29	TRIFLUOPERAZINE HCL	02232692
30	TRIFLUOPERAZINE TAB 10MG	00389943
31	TRIFLUOPERAZINE TAB 10MG	00431206
32	TRIFLUOPERAZINE TAB 1MG	00386529
33	TRIFLUOPERAZINE TAB 1MG	00431176
34	TRIFLUOPERAZINE TAB 2MG	00386510
35	TRIFLUOPERAZINE TAB 2MG	00431184
36	TRIFLUOPERAZINE TAB 5MG	00386502
37	TRIFLUOPERAZINE TAB 5MG	00431192
38	VAN-OLANZAPINE	02428008
39	VAN-OLANZAPINE	02428016
40	VAN-OLANZAPINE	02428024
41	VAN-OLANZAPINE	02428032
42	VAN-OLANZAPINE	02428040
43	VAN-OLANZAPINE ODT	02438828

1	VAN-OLANZAPINE ODT	02438836
2	VAN-OLANZAPINE ODT	02438844
3	VAN-OLANZAPINE ODT	02438852
4	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02449544
5	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02449552
6	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02449560
7	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02449579
8	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02441357
9	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02441365
10	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02441373
11	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02441381
12	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02429365
13	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02429373
14	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02429381
15	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02429403
16	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02298597
17	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02298600
18	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02298619
19	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02298627
20	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02478803
21	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02478811
22	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02478838
23	ZIPRASIDONE (ZIPRASIDONE HCL MONOHYDRATE)	02478846
24	ZIPRASIDONE HCL	02449544
25	ZIPRASIDONE HCL	02298597
26	ZIPRASIDONE HCL	02298600
27	ZIPRASIDONE HCL	02449552
28	ZIPRASIDONE HCL	02449560
29	ZIPRASIDONE HCL	02298619
30	ZIPRASIDONE HCL	02298627
31	ZIPRASIDONE HCL	02449579
32	ZUCLOPENTHIXOL (ZUCLOPENTHIXOL HCL)	02162903
33	ZUCLOPENTHIXOL (ZUCLOPENTHIXOL HCL)	02162911
34	ZUCLOPENTHIXOL (ZUCLOPENTHIXOL HCL)	02162938
35	ZUCLOPENTHIXOL (ZUCLOPENTHIXOL HCL)	02230402
36	ZUCLOPENTHIXOL (ZUCLOPENTHIXOL HCL)	02230403
37	ZUCLOPENTHIXOL (ZUCLOPENTHIXOL HCL)	02230404
38	ZUCLOPENTHIXOL ACETATE	02230405
39	ZUCLOPENTHIXOL ACETATE	02162946
40	ZUCLOPENTHIXOL ACETATE	02162946
41	ZUCLOPENTHIXOL ACETATE	02230405
42	ZUCLOPENTHIXOL DECANOATE	02230406
43	ZUCLOPENTHIXOL DECANOATE	02162954

1	ZUCLOPENTHIXOL DECANOATE	02162962
2	ZUCLOPENTHIXOL DECANOATE	02230407
3	ZUCLOPENTHIXOL DECANOATE	02162954
4	ZUCLOPENTHIXOL DECANOATE	02162962
5	ZUCLOPENTHIXOL DECANOATE	02230406
6	ZUCLOPENTHIXOL DECANOATE	02230407
7	ZUCLOPENTHIXOL HCL	02162903
8	ZUCLOPENTHIXOL HCL	02230402
9	ZUCLOPENTHIXOL HCL	02230403
10	ZUCLOPENTHIXOL HCL	02162911
11	ZUCLOPENTHIXOL HCL	02162938
12	ZUCLOPENTHIXOL HCL	02230404
13	ZUCLOPENTHIXOL HCL	00002590

Confidential

1
2 **Appendix 6.** Administrative data definitions used to define fall or fracture.
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	Data sources	Codes
Fall*	NACRS or CIHI-DAD	ICD 10 W00-W19
Any Fracture**	NACRS or CIHI-DAD or OHIP	<i>Hip</i> (ICD 10 S720, S721; CCI 1VA73, 1VC73, 1VA74, 1VA53, 1VC74, 1VA80) <i>Forearm</i> (ICD 10 S52; CCI 1TV73, 1TV74, 1TV03; OHIP F014, F022, F023, F025, F026, F028, F030, F032, F033, F046, F024, F027, F031, Z203) <i>Humerus</i> (ICD 10 S422, S423, S424) <i>Vertebral</i> (S220, S221, S320, T080, T081) <i>Femur</i> (ICD 10 S723; CCI 1VC73, 1VC74, 1VC03, 1VC80; OHIP F095, F096, F097, Z211) <i>Pelvis</i> (ICD 10 S321, S322, S324, S323, S325, S327, S328) <i>Ankle</i> (ICD 10 S825, S826, S827, S828, S829) <i>Patella</i> (ICD 10 S820) <i>Tibia/Fibula</i> (ICD 10 S821, S822, S823, S824) <i>Ribs/sternum</i> (ICD 10 S222, S223, S224) <i>Trunk</i> (ICD 10 S228, S29) <i>Scapula</i> (ICD 10 S421, S29) <i>Clavicle</i> (ICD 10 S420) <i>Other</i> (ICD 10 M844, M843)

21 *Using medical chart abstraction as the reference standard, PPV for ICD 10 codes for falls in NACRS is 91.4% (email communication, Dr
22 Lisa-Ann Fraser, June 2015).

23 **PPV for the coding combinations for fractures ranges between 0.81-0.96 depending on fracture site. Hip/femur fracture has an
24 estimated PPV of 0.83¹.

25 **Reference**

- 26 1. Jean S, Candas B, Belzile É, et al. Algorithms can be used to identify fragility fracture cases in physician-claims
27 databases. *Osteoporos Int.* 2012;23(2):483–501.

Appendix 7. Cohort description for patients who were dispensed an antipsychotic or a benzodiazepine during the study period.

	Before (n=1,533)	After (n=3,707)	Standardized difference
Demographics			
Age (Median (IQR))	75 (69-82)	74 (69-81)	2%
Male sex	908 (59.2%)	2,144 (57.8%)	3%
Lowest income quintile	269 (17.5%)	758 (20.4%)	7%
Highest income quintile	358 (23.4%)	734 (19.8%)	9%
Long Term Care resident	22 (1.4%)	40 (1.1%)	3%
Comorbidities			
Charlson Comorbidity score (Median (IQR))	0 (0-1)	0 (0-2)	9%
Chronic Obstructive Pulmonary Disease	116 (7.6%)	293 (7.9%)	1%
Diabetes	116 (7.6%)	225 (6.1%)	6%
Hypertension	185 (12.1%)	344 (9.3%)	9%
Ischemic heart disease	331 (21.6%)	606 (16.3%)	13%
Liver disease	9 (0.6%)	72 (1.9%)	12%
Inflammatory bowel disease	158 (10.3%)	453 (12.2%)	6%
Renal disease	92 (6.0%)	367 (9.9%)	10%
Arthritis	8 (0.5%)	23 (0.6%)	1%
Stroke	50 (3.3%)	129 (3.5%)	1%
Cerebrovascular disease	62 (4.0%)	159 (4.3%)	1%
Dementia	<=5 (<=0.3%)	25 (0.7%)	6%
Congestive heart failure	249 (16.2%)	673 (18.2%)	5%
Prior healthcare utilization			
Outpatient Internal medicine specialist visits in previous year (Median (IQR))	0 (0-1)	0 (0-1)	19%
Primary care visits in previous year (Median (IQR))	2 (1-6)	3 (1-8)	9%
Medication utilization			
Number of medications in previous year (Median (IQR))	7 (4-11)	8 (4-11)	6%
Polypharmacy at admission (≥ 10 different daily prescription medications in the last year)	539 (35.2%)	1,344 (36.3%)	2%

IQR: Interquartile Range