Suicidal Thoughts and Behaviors
Antidepressants increased the risk of suicidal thoughts and behaviors in patients aged 24 years and younger in short-term studies. Monitor closely for clinical worsening and for emergence of suicidal thoughts and behaviors. The safety and efficacy of Brexpiprazole (Rexulti<sup>®</sup>) have not been established in pediatric patients [see Warnings and Precautions (5.2), Use in Specific Populations (8.4)]. TRUICATIONS AND USAGE
Brexipirazole (Rexulti\*) is indicated for:

- Adjunctive treatment of major depressive disorder (MDD) [see Clinical Studies (14.1)].

- Treatment of schizophrenia [see Clinical Studies (14.2)].

- DOSAGE AND ADMINISTRATION IMINSTRATION
ment of Major Depressive Disorder
arting dosage for Brexpiprazole (Rexulti<sup>®</sup>) as adjunctive treatment is 500 mcg or 1 mg once daily, taken orally with or without food [see Clinical

Pharmacology (12.3).
Tritrate 1 if mg once daily, then up to the target dosage of 2 mg once daily. Dosage increases should occur at weekly intervals based on the patient's clinical response and tolerability. The maximum recommended daily dosage is 3 mg. Periodically reassess to determine the continued need and appropriate dosage for treatment. total billy. The maximum recommended daily dosage is 3 mg. Periodically reassess to determine the continued need and appropriate dosage for treatment.

2.2 Treatment of Schizophrenia
The recommended starting dosage for Brexpiprazole (Rexulti®) is 1 mg once daily on Days 1 to 4, taken orally with or without food /see Clinical Pharmacology (12.3)].
The recommended starting dosage for Brexpiprazole (Rexulti®) dosage is 2 mg to 4 mg once daily. Titrate to 2 mg once daily on Day 5 through Day 7, then to 4 mg on Day 8 based on the patients clinical response and toterability. The maximum recommended daily dosage is 4 mg.

2.3 Dosage Adjustments for Hepatic Impairment (Child-Pugh score ≥7), the maximum recommended dosage is 2 mg once daily for patients with moderate to severe hepatic impairment (Child-Pugh score ≥7), the maximum recommended dosage is 2 mg once daily for patients with moderate severe hepatic impairment (Child-Pugh score ≥7), the maximum recommended dosage is 2 mg once daily for patients with moderate severe or end-stage renal impairment.

For patients with moderate, severe or end-stage renal impairment (creatinine clearance CLcr<60 mL/minute), the maximum recommended dosage is 2 mg once daily for patients with moderate, severe or end-stage renal impairment (creatinine clearance CLcr<60 mL/minute), the maximum recommended dosage is 2 mg once daily for patients with broad reals, severe or end-stage renal impairment.

For patients with moderate, severe or end-stage renal impairment (severe in Specific Populations (8.8), Clinical Pharmacology (12.3)].

2.5 Dosage Modifications for CYP2D6 Poor Metabolizers and for Concomitant Use with CYP Inhibitors or Inducers

Dosage adjustments are recommended in patients with schizophrenia few and the patients with schizophrenia few a

CYP3A4 Inducers				
Factors	Adjusted Brexpiprazole (Rexulti <sup>®</sup> ) Dosage			
CYP2D6 Poor Metabolizers				
CYP2D6 poor metabolizers	Administer half of the usual dose			
Known CYP2D6 poor metabolizers taking strong/moderate CYP3A4 inhibitors  Administer a quarter of the usual dose				
Patients Taking CYP2D6 Inhibitors and/or CYP3A4 Inhibitors				
Strong CYP2D6 inhibitors*	Administer half of the usual dose			
Strong CYP3A4 inhibitors	Administer half of the usual dose			
Strong/moderate CYP2D6 inhibitors with strong/moderate CYP3A4 inhibitors	Administer a quarter of the usual dose			
Patients Taking CYP3A4 Inducers				
Strong CVD2A4 indusors	Double your dance over 1 to 2 weeks			

\*In clinical trials examining the adjunctive use of Brexpiprazole (Rexulti") in the treatment of MDD, dosage was not adjusted for strong CYP2D6 inhibitors (e.g., paroxetine, fluoxetine). Thus, CYP considerations are already factored into general dosing recommendations and Brexpiprazole (Rexulti") may be administered without dosage adjustment in patients with MDD.

2. 6 Patients with Lactose Intolerance Patients with Companies of the Companies o contain lactose.
3 DOSAGE FORMS AND STRENGTHS

Brexpiprazole (Rexulti®) tablets are available in 4 strengths (see Table 2).

Table 2: Brexpiprazole (Rexulti®) Tablet Strengths and Identifying Features Tablet Markings Strength Light yellow Round; shallow convex; bevel-edged 1 mg "BRX" and "1" 2 mg

Light green Round; shallow convex; bevel-edged 3 mg Light purple Round; shallow convex; bevel-edged White Round; shallow convex; bevel-edged 4 mg "BRX" and "4" 4 CONTRAINDICATIONS contraindicated in patients with a known hypersensitivity to Brexpiprazole (Rexulti<sup>®</sup>) or any of its components. Reactions have included rash, urticaria, and anaphylaxis.

Brexpiprazole (Rexulfi\*) is contraindicated in patients with a known hypersensitivity to Brexpiprazole (Rexulfi\*) or any of its components. Reactions have included rash, angioedems, facial swelling, unitoria, and anaphylaxis.

5 WARNINGS AND PRECAUTIONS

51 Increased Mortality in Elderly Patients with Dementia-Related Psychosis

Elderly patients with dementia-related psychosis treated with antipsycholic drugs are at an increased risk of death, Analyses of 17 placebo-controlled trials (modal duration of 10 weeks), largely in patients taking alypical antipsycholic drugs, revealed a risk of death in drug-treated patients of between 1.6 to 1.7 times the risk of death in placebo-treated patients. Over the course of a typical 10-week controlled trial, the rate of death in drug-treated patients was about 4.5%, compared to a rate of about 2.5% in the nearborn drugs.

treated patients. Over the course of a typical 10-week controlled trial, the rate of death in drug-treated patients. Over the course of a typical 10-week controlled trial, the rate of death in drug-treated patients of group.

Although the causes of death were varied, most of the deaths appeared to be either cardiovascular (e.g., heart failure, sudden death) or infectious (e.g., pneumonia) in nature. Brexpiprazole (Rexulli<sup>19</sup>) is not approved for the treatment of patients with dementia-related psychosis [see Boxed Warning, Warnings and Precautions (5.3).

S. Sucidad Thoughts and Behaviors in Children, Adolescents and Young Adults
In pooled analyses of placebo-controlled trials of antidepressant drugs (SSRs and other antidepressant adasses) that included approximately 77.000 adult patients, and over 4.00 pediatric patients, the indicance of suicidal thoughts and behaviors in patients age 24 years and younger was greater in antidepressant-treated patients. The drug-placebo differences in the number of cases of suicidal thoughts and behaviors per 1000 patients treated are provided in Table 3.

No suicides courred in any of the pediatric studies. There were suicides in the adult studies, but the number was not stifficient to reach any conclusion about antidepressant drug effect on suicide. drug effect on suicide.
Table 3: Risk Differences of the Number of Patients with Suicidal Thoughts or Behaviors in the Pooled Placebo-Controlled Trials of Antidepressants in Pediatric

and Adult Patients	
Age Range (years)	Drug-Placebo Difference in Number of Patients with Suicidal Thoughts or Behaviors per 1000 Patients Treated
	Increases Compared to Placebo
<18	14 additional patients
18-24	5 additional patients
	Decreases Compared to Placebo
25-64	1 fewer patient
≥65	6 fewer patients
	d behaviors in children, adolescents, and young adults extends to longer-term use, i.e., beyond four months. However

there is substantial evidence from placebo-controlled maintenance studies in adults with MDD that attidepressants delay the recurrence of depression. Monitor all antidepressant-treated patients for clinical worsening and emergence of suicidal thoughts and behaviors, especially during the initial few months of drug therapy and at times of dosage changes. Consider changing the therapeutic regimen, including possibly discontinuing Brexpiprazole (Rexulti\*), in patients whose depression is persistently worse, or who are experiencing emergent suicidal thoughts or behaviors. persistently worse, or who are experiencing emergent suicidal thoughts or behaviors.

As with other products of this class, suicidal ideation and attempt have been reported during use of brexpiprazole.

5.3 Gerebrovascular Adverse Reactions Including Stroke in Elderly Patients with Dementia-Related Psychosis
in placebo-controlled trials in elderly subjects with dementia, patients randomized to risperidone, aripiprazole, and olanzapine had a higher incidence of stroke and transi
ischemic attack, including fatial stroke. Brexpiprazole (Rexultir) is not approved for the treatment of patients with dementia-related psychosis [see Boxed Warning, Warnii

and Precautions (5.1)]. 5.4 Neuroleptic Malignant Syndrome (NMS)

A potentially fatal symptom complex sometimes referred to as Neuroleptic Malignant Syndrome (NMS) has been reported in association with administration of antipsychotic drugs, including Braxpiprazole (Rexulli\*).

Clinical manifestations of NMS are hyperpyrexia, muscle rigidity, altered mental status and evidence of autonomic instability. Additional signs may include elevated creatinine phosphokinase, myoglobinuria (rhabdomyolysis), and acute renal failure.

NMS is suspected, immediately discontinue Braxpiprazole (Rexuti\*) and provide intensive symptomatic treatment and monitoring.

5.5 Tardive Dyskinesia

5.5 Tardive Dyskinesia
Tardive Dyskinesia
Tardive dyskinesia, a syndrome consisting of potentially irreversible, involuntary, dyskinetic movements, may develop in patients treated with antipsychotic drugs. The risk appears to be highest among the elderly, especially elderly women, but it is not possible to predict which patients are likely to develop the syndrome. Whether antipsychotic drugs differ in their potential to cause tardive dyskinesia is us kinkown.
The risk of tardive dyskinesia and the likelihood that it will become irreversible increase with the duration of treatment and the cumulative dose. The syndrome can develop after a relatively brief treatment period, even at low doses. It may also occur after discontinuation of treatment.
Tardive dyskinesia may rentil, partially or completely if antipsychotic treatment is desorthinued. Antipsychotic treatment is list, however, may suppress (or partially suppress) the signs and symptoms of the syndrome, possibly masking the underlying process. The effect that symptomatic suppression has upon the long-term course of tardive dyskinesia is unknown. dyskinesia is unknown.

Given these considerations, Brexpiprazole (Rexulti\*) should be prescribed in a manner most likely to reduce the risk of tardive dyskinesia. Chronic antipsychotic treatment should generally be reserved for patients: (1) who suffer from a chronic illness that is known to respond to antipsychotic drugs; and (2) for whom alternative, effective, but potentially less harmful treatments are not available or appropriate. In patients who do require chronic treatment, use the lowest dose and the shortest duration of treatment needed to produce a satisfactory clinical response. Periodically reassess the need for continued treatment.

If signs and symptoms of tardive dyskinesia appear in a patient on Brexpiprazole (Rexulti\*), drug discontinuation should be considered. However, some patients may require treatment with frexpiprazole (Rexulti\*) despite the presence of the syndrome.

5.6 Metabolic Changes

Treatment will be explanation (research younged to produce the product of the pro

after initiation of antipsychotic medication, and monitor periodically during long-term treatment.

Major Depressive Disorder
In the 6-week, placebo-controlled, fixed-dose clinical trials in patients with MDD, the proportions of patients with shifts in fasting glucose from normal (<100 mg/dL) to high c126 mg/dL) be high very lacebo-controlled, fixed-dose clinical trials in patients treated with Brexpiprazole (Rexulti\*) and placebo.

In the long-term, open-label depression studies, 5% of patients with normal baseline fasting glucose experienced a shift to high while taking Brexpiprazole (Rexulti\*)+
Antidepressant (ADT); 25% of subjects with brotentine fasting glucose experienced shifts to high fasting glucose during the long-term depression studies.

Schizohrenia

shifts to high fasting glucose during the long-term depression structures.

Schizophrenia
In the 6-week, placebo-controlled, fixed-dose clinical trials in patients with schizophrenia, the proportions of patients with shifts in fasting glucose from normal (<100 mg/dL) to high (≥126 mg/dL) to bright (≥126 mg/dL) to bright (≥126 mg/dL) to bright (≥126 mg/dL) to bright (≥126 mg/dL) to high the properties of t Applications
Applied antipsychotics cause adverse alterations in lipids. Before or soon after initiation of antipsychotic medication, obtain a fasting lipid profile at baseline and monitor periodically during treatment. Clinical monitoring of fasting lipid profile at baseline and during treatment is recommended.

periodically during treatment. Clinical monitoring of fasting lipid profile at baseline and during treatment is recommended.

Major Depressive Disorder

In the 6-week, placebe-controlled, fixed-dose clinical trials in patients with MDD, changes in fasting total cholesterol, LDL cholesterol, and HDL cholesterol were similar in Berexpiprazole (Rexulti\*) and placebe-treated patients. Table 4 shows the proportions of patients with changes in fasting triglycerides.

Table 4: Change in Fasting Triglycerides in the 6-Week, Placebe-Controlled, Fixed-Oose MDD Trials

Proportion of Patients with Shifts Baseline to Post-Baseline				
	Placebo	1 mg/day	2 mg/day	3 mg/day
Triglycerides Normal to High (<150 mg/dL to ≥200 and <500 mg/dL)	6% (15/257)*	5% (7/145)*	13% (15/115)*	9% (13/150)*
Normal/Borderline to Very High (<200 mg/dL to ≥500 mg/dL)	0% (0/309)*	0% (0/177)*	0.7% (1/143)*	0% (0/179)*
* denotes n/N where N=the total number of subjects who n=the number of subjects with shift.	had a measurement at baseline	and at least one post-baselin	e result.	

n=the number of subjects with shift.

In the long-term, open-habel depression studies, shifts in baseline fasting cholesterol from normal to high were reported in 9% (total cholesterol), 3% (LDL cholesterol), and shifts in baseline from normal to high were reported in 14% (HDL cholesterol) of patients taking Brexpiprazole (Rexulti\*). Of patients with normal baseline triglycerides, 17% experienced shifts to high, and 0.2% experienced shifts to very high. Combined, 0.6% of subjects with normal or borderline fasting triglycerides experienced shifts to very high fasting triglycerides uning the long-term depression studies.

Schizophrenia

The developmental in the development of the patients with schizophrenia channes in fasting total should shall be added to 1.01 cholesterol.

Brexpiprazole (Rexulfi*)- and placebo-treated patients, Table 5 shows the proportions of patients with changes in fasting triglycerides, able 5: Change in Fasting Triglycerides in the 6-Week, Placebo-Controlled, Fixed-Dose Schizophrenia Trials  Proportion of Patients with Shifts Baseline to Post-Baseline				
Triglycerides Normal to High (<150 mg/dL to ≥200 and <500 mg/dL)	6%	10%	8%	10%
	(15/253)*	(7/72)*	(19/232)*	(22/226)*
Normal/Borderline to Very High	0%	0%	0%	0.4%
(<200 mg/dL to ≥500 mg/dL)	(0/303)*	(0/94)*	(0/283)*	

\* denotes n/N where N=the total number of subjects who had a measurement at baseline and at least one post-baseline result.

n=the number of subjects with shift.

In the long-term, open-label schizophrenia studies, shifts in baseline fasting cholesterol form normal to high were reported in 6% (total cholesterol), 2% (LDL cholesterol), and shifts in baseline from normal to low were reported in 17% (HDL cholesterol) of patients taking Broxpiprazole (Rexulti\*). Of patients with normal baseline triglycerides, and shifts in baseline from normal to low were reported in 17% (HDL cholesterol) of patients taking Broxpiprazole (Rexulti\*). Of patients with normal baseline triglycerides, and shifts in bight and 0.4% experienced shifts to high, and 0.4% experienced shifts to high, and 0.4% experienced shifts to wery high fasting triglycerides during the long-term schizophrenia studies.

Weight gain has been observed in patients treated with atypical antipsychotics, including Brexpiprazole (Rexulti\*). Monitor weight at baseline and frequently thereafter, Major Depressive Disorder

	Placebo N=407	1 mg/day N=225	2 mg/day N=187	3 mg/day N=228
		Mean Change from Baseline (kg	g) at Last Visit	
All Subjects	+0.3	+1.3	+1.6	+1.6
	Proportion of P	atients with a ≥7% Increase in Boo	ly Weight (kg) at Any Visit (*n/N)	
≥7% Increase	2% (8/407*)	5% (11/225*)	5% (9/187*)	2% (5/228*)

In the long-term, open-label depression studies, 4% of patients discontinued due to weight increase, Brexpiprazole (Rexulti\*) was associated with mean change from baseline in weight of 2.8 kg at week 26 and 3.1 kg at week 52. In the long-term, open label depression studies, 30% of patients demonstrated a ≥7% increase in body weight and 4% demonstrated a ≥7% decrease in body weight. demonstration a 67% uncurence in Lowy magin. Schlzophrenia Cockbophrenia Cockbophrenia Table 7 shows weight gain data at last visit and percentage of adult patients with 27% increase in body weight at endpoint from the 6-week, placebo-controlled, fixed-dose Table 7 shows weight gain data at last visit and percentage of adult patients with 27% increase in body weight at endpoint from the 6-week, placebo-controlled, fixed-dose

	Placebo N=362	1 mg/day N=120	2 mg/day N=362	4 mg/day N=362
		Mean Change from Baseline (kg	g) at Last Visit	
All Subjects	+0.2	+1.0	+1.2	+1.2
	Proportion of Pa	atients with a ≥7% Increase in Boo	ly Weight (kg) at Any Visit (*n/N)	
	4% (15/362*)	10% (12/120*)	11% (38/362*)	10% (37/362*)

=the number of subjects with a shift ≥7%. n=the number of subjects with a shift 27%.
In the long-term, open-label schizophrenia studies, 0.6% of patients discontinued due to weight increase. Brexpiprazole (Rexulti\*) was associated with mean change from baseline in weight of 1.3 kg at week 26 and 2.0 kg at week 22. In the long-term, open label schizophrenia studies, 20% of patients demonstrated a ≥7% increase in body weight and 10% demonstrated a ≥7% decrease in body weight.

baseline in weight of 1.3 kg at week to one 20 kg or 10 k

cases, amougn not all, upes were reported to new support with a support of the patient and others if not recognized. Consider does reduction or stopping the medication if a patient develops such urges.

5.8 Leukopenia, Neutropenia, and Agranulocytosis

Leukopenia and neutropenia have been reported during treatment with antipsychotic agents. Agranulocytosis (including fatal cases) has been reported with other agents in

3.3 Leukoperian, Neutropenia, and Agrianulocytosis (Including fatal cases) has been reported with other agents in this class.

Leukopenia and neutropenia have been reported during treatment with antipsychotic agents. Agranulocytosis (Including fatal cases) has been reported with other agents in this class.

Possible insk factors for leukopenia and neutropenia include pre-existing low WBC or ANC or a history of drug-induced leukopenia or neutropenia, patients with a pre-existing low WBC or ANC or a history of drug-induced leukopenia or neutropenia, perform a complete blood count (CBC) requested under the first sign of a clinically significant feetine in WBC in the absence of other causative factors.

Monitor patients with clinically significant neutropenia for fever or other symptoms or signs of infection and treat promptly if such symptoms or signs occur. Discontinue Brexpiprazole (Rexultif') in patients with absolute neutrophia count <1000/mm² and follow their WBC until recovery.

3.9 Ornicostatic Hypotension and Syncope.

Alyzical antipsychotics cause orthostatic hypotension and syncope. Generally, the risk is greatest during initial dose titration and when increasing the dose. In the short-term, pateoto-controlled clinical studied of Brexpiprazole (Rexultif')+ADT in patients with MIDD, the incidence of orthostatic hypotension-related adverse reactions in Brexpiprazole (Rexultif')+ADT in patients included: dizziness (2% vs. 2%) and orthostatic hypotension (1-4% versus 0.5%). In the short-term, pateoto-controlled clinical studies of Brexpiprazole (Rexultif')+ADT in the substantial studies of Brexpiprazole (Rexultif')+ADT in patients with MIDD, the incidence of orthostatic hypotension (1-4% versus 0.5%). In the short-term, pateoto-controlled studies of Brexpiprazole (Rexultif')-ADT in the substantial studies of Brexpiprazole (Rexultif') in patients with substantial studies of Brexpiprazole (Rexultif') in patients with substantial repatients (1-4% versus 0.5%). In the short-term, patients were recluded intereste

5.10 Falls itics, including Brexpiprazole (Rexulti<sup>a</sup>), may cause somnolence, postural hypotension, motor and sensory instability, which may lead to falls and, consequently, fractures uries. For patients with diseases, conditions, or medications that could exacerbate these effects, complete fall risk assessments when initiating antipsychotic treatment and recurrently for patients on long-term antipsychonic therapy.
5.11 Selizures
5.11 Selizures
Like other antipsychotic drugs, Brexpiprazole (Rexulti\*) may cause seizures. This risk is greatest in patients with a history of seizures or with conditions that lower the seizure
threschold. Seizures have been reported during use of brexpiprazole. Conditions that lower the seizure threschold may be more prevalent in older patients.

threshold. Seizures have been reported during use or unexpired actions and anticological services and the services of the serv

mediciations may consider a microscopic and the state of the state of

in patients at risk for appiration.
5.14 Potential for Cognitive and Motor Impairment
Brexpiprazole (Rexulti\*), like other antipsychotics, has the potential to impair judgment, thinking, or motor skills, in 6-week, placebo-controlled clinical trials in patients with
MDD, somnofence (including sedation and hypersonnia) was reported in 4% for Brexpiprazole (Rexulti\*)\*ADT-treated patients compared to 1% of placebo-Habita (Rexulti\*)
In 6-week, placebo-controlled clinical trials in patients with schizophrenia, somnolence (including sedation and hypersonnia) was reported in 5% of Brexpiprazole (Rexulti\*)
-treated patients compared to 3% of placebo-treated patients.
Patients should be cautioned about operating hazardous machinery, including motor vehicles, until they are reasonably certain that Brexpiprazole (Rexulti\*) therapy does rauents should be cautioned about operating hazardous machinery, including motor vehicles, until they are reasonably certain that Brexpiprazole (Rexulti\*) therapy does not affect them adversely.

5.15 Prolation
Brexpiprazole (Rexulti\*) can elevate prolactin levels. Elevations associated with brexpiprazole treatment are generally mild and may decline during administration, however, in some infrequent cases the effect may persist during administration.

6.40VERS. REACTIONS

The following adverse reactions are discussed in more detail to other them.

In some infrequent cases the effect may persist during administration.

6 ADVERSE REACTIONS

The following adverse reactions are discussed in more detail in other sections of the labeling:

• hcreased Mortality in Elderly Patients with Dementia-Related Psychosis [see Boxed Warning, Warnings and Precautions (5.1)]

• Suicidal Thoughts and Behaviors in Adolescents and Young Adults [see Boxed Warning, Warnings and Precautions (5.2)]

• Cerebrovascular Adverse Reactions Including Stroke in Elderly Patients with Dementia-Related Psychosis [see Warnings and Precautions (5.3)]

• Neuroleptic Malignant Syndrome (NIMS) [see Warnings and Precautions (3.6)]

• Hardwe Dyskinesia [see Warnings and Precautions (5.6)]

• Pathological Gambling and Other Compulsive Behaviors [see Warnings and Precautions (5.7)]

• Leukopenia, Neutropenia, and Agranducylosis [see Warnings and Precautions (5.6)]

• Orthostatic Hypotension and Syncops (see Warnings and Precautions (5.9)]

• Pathological Family and Precautions (5.11)]

• Secures [see Warnings and Precautions (5.11)]

• Dody Temperature Dysregulation [see Warnings and Precautions (5.12)]

• Dysphagia [see Warnings and Precautions (3.11)]

• Detental for Cognitive and Motor Impaliment [see Warnings and Precautions (5.14)]

• Cillical Trials Experience

Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in clinical trials of a drug cannot be discalled.

6.1 Clinical Trials Experience
Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in clinical trials of a drug cannot be directly compared to rates in the clinical trials on another drug and may not reflect the rates observed in clinical practice.

Major Depressive Disorder

The safety of Brexpiprazde (Rexulti\*) was evaluated 1.054 patients (18 to 65 years of age) diagnosed with MDD who participated in two 6-week, placebo-controlled, fixed-dose clinical trials in patients with major depressive disorder in which Brexpiprazole (Rexulti\*) was administered at doses of 1 mg to 3 mg daily as adjunctive treatment to continued antidepressant therapy, patients in the placebo group continued to receive antidepressant therapy patients in the placebo group continued to receive antidepressant therapy patients in the placebo group continued to receive antidepressant therapy patients of the placebo group continued to receive antidepressant therapy patients of the placebo group continued to receive antidepressant therapy (see Clinical Studies (14.1)).

Adverse Reactions Reported as Reasons for Discontinuation of Treatment
A total of 3% (17/643) of Brexpiprazole (Rexulti\*)-freated patients and 1% (3411) of placebo-freated patients discontinued due to adverse reactions.

Common Adverse Reactions

Common Adverse Reactions
Adverse reactions sascoalated with the adjunctive use of Brexpiprazole (Rexulti\*) (incidence of 2% or greater and adjunctive Brexpiprazole (Rexulti\*) incidence greater than adjunctive placebo) that occurred during acute therapy (up to 6-weeks in patients with MDD) are shown in Table 8.

Table 8: Adverse Reactions in Pooled 6-Week, Placebo-Controlled, Fixed-Dose MDD Trials (Studies 1 and 2)\* Brexpiprazole (Rexulti®) Gastrointestinal Disorders 1% Constipation 3% 2% Fatigue 2% Infections and Infestations Nasopharyngitis 2% 7% Investigations 2% 6% Weight Increase 8% Blood Cortisol Decreased Metabolism and Nutrition Increased Appetite 2% 2% Nervous System Disorders Akathisia 2% 4% 7% 14% 9% Headache 6% 9% 4% 6% 0.5% 4% 4% Tremor 2% Dizzines Psychiatric Disorders Anxiety 1% 2% 4% 4% Restlessnes 0% 2% 3% 4%

Adverse reactions that occurred in ≥2% of Brexpiprazole (Rexulti®)-treated patients and greater incidence than in placebo-treated patients
Dose-Related Adverse Reactions in the MDD trials

1 Studies 1 and 2, among the adverse reactions that occurred at ≥2% incidence in the patients treated with Brexpiprazole (Rexulti®)+ADT, the incidences of akathisia and
restlessness increased with increases in dose.

Common Adverse Reactions

Adverse reactions associated with Brexpiprazole (Rexulti\*) (incidence of 2% or greater and Brexpiprazole (Rexulti\*) incidence greater than placebo) during short-term (up to 3-weeks) trials in patients with schizophrenia are shown in Table 9.

Fable 9: Adverse Reactions in Poode 6-Week, Pacebo-Controlled. Fixed-Dose Schizophrenia Trials (Studies 3 and 4)\*

		Brexpiprazole (Rexulti®)			
	Placebo (N=368)	1 mg/day (N=120)	2 mg/day (N=368)	4 mg/day (N=364)	All Brexpiprazole (Rexulti <sup>®</sup> ) (N=852)
Gastrointestinal Disorders		•			
Dyspepsia	2%	6%	2%	3%	3%
Diarrhea	2%	1%	3%	3%	3%
Investigations		•			
Weight Increased	2%	3%	4%	4%	4%
Blood Creatine Phosphokinase Increased	1%	4%	2%	2%	2%
Nervous System Disorders		•			
Akathisia	5%	4%	5%	7%	6%
Tremor	1%	2%	2%	3%	3%
Sedation	1%	2%	2%	3%	2%

Intervention:

Major Depressive Disorder
The incidence of reported EPS-related adverse reactions, excluding akathisia, was 6% for Brexpiprazole (Rexulti\*)+ADT-treated patients versus 3% for placebo+ADT-treated patients. The incidence of akathisia events for Brexpiprazole (Rexulti\*)+ADT-treated patients was 9% versus 2% for placebo+ADT-treated patients. In the 6-week, placebo-controlled MDD studies, data was objectively collected on the Simpson Angus Rating Scale (SAS) for extrapyramidal symptoms (EPS), the Bames Astathisia Rating Scale (BARS) for akathisia and the Abnormal Involuntary Movement Score (AIMS) for dyskinesia, The mean change from baseline at last visit for Brexpiprazole (Rexulti\*)+ADT-treated patients for the SAS, BARS and AIMS was comparable to placebo treated patients. The percentage of patients who shifted from normal to abnormal was greater in Brexpiprazole (Rexulti\*)+ADT-treated patients versus placebo+ADT for the BARS (4% versus 0.6%) and the SAS (4% versus 3%).

Schlzophrenia

conzophrena
The incidence of reported EPS related adverse reactions, excluding akathisia, was 5% for Brexpiprazole (Rexulti®) treated patients versus 4% for placebo treated patients. The incidence of akathisia events for Braxpiprazole (Rexulti\*)-freeted patients was 6% versus 5% for placebo-treated patients.

In the 6-week, placebo-controlled, fixed-close schizophrenia studies, a date was objectively collected on the Simpson Angus Rating Scale (SAS) for extrapyramidal symptoms (EPS), the Barnes Akathisis Rating Scale (BARS) for akathisis and the Abnormal Involuntary Movement Scale (AMS) for dyskinesia. The mean change from baseline at least visit for Braxpiprazole (Rexulti\*)-treated patients for the SAS, BARS and AIMS was comparable to placebo-freated spletents. The percentage of patients who shifted from normal to abnormal was greater in Braxpiprazole (Rexulti\*)-treated patients versus placebo for the BARS (2% versus 5%), and the SAS (7% versus 5%).

Dvstonia
Symptoms of dystonia may occur in susceptible individuals during the first few days of treatment. Dystonic symptoms include: spasm of the neck muscles, sometimes progres to lightness of the throat, swallowing difficulty, difficulty breathing, and/or protrusion of the tongue. While these symptoms can occur at low doses, they occur more frequently and with greater severity with high potency and at higher doses of first generation antipsychotic drugs. An elevated risk of acute dystonia is observed in males and younge

age groups,

Cher Adverse Reactions Observed During the Premarketing Evaluation of Brexpiorazole (Rexulti\*\*)

Cher Adverse reactions (21% frequency and greater than placebo) within the short-term, placebo-controlled trials in patients with MDD and schizophrenia are shown below. The following listing does not include adverse reactions: 1 a leady listed in previous tables or elsewhere in the labeling, 2) for which a drug cause was remote, 3)which were so general as to be uninformative, 4) which were not considered to have clinically significant implications, or 5) which occurred at a rate equal to or less than placebo. so general as to be uninformative, 4) which were not considered.

Eye Disorders: Vision Blurred
Gastrointestinal Disorders: Nussea, Dry Mouth, Salivary Hypersecretion, Abdominal Pain, Flatulence
Infections and Infestations: Uninary Tract Infection
Investigations: Uninary Tract Infection
Investigations: Uninary Traction Traction
Investigation Interest Connective Tissue Disorders: Myalgia

mvesugaturis. вного нтовсоп пстевавей Musculoskeletal and Connective Tissue Disorders: Myalgia Psychiatric Disorders: Abnormal Dreams, Insomnia Skin and Subcutaneous Tissue Disorders: Hyperhidrosis 6.2 Postmarketing Experience

o.c. rostmarketing experience
The following adverse reaction has been identified during post-approval use of Brexpiprazole (Rexulti\*), Because these reactions are reported voluntarily from a population of uncertain size, it is not always possible to reliably estimate their frequency or establish a causal relationship to drug exposure.

Strong CYP3A4 I	nhibitors
Clinical Impact:	Concomitant use of Brexpiprazole (Rexulti <sup>®</sup> ) with strong CYP3A4 inhibitors increased the exposure of Brexpiprazole (Rexulti <sup>®</sup> ) compared to use of Brexpiprazole (Rexulti <sup>®</sup> ) alone [see Clinical Pharmacology (12.3)]
Intervention:	With concomitant use of Brexpiprazole (Rexulti®) with a strong CYP3A4 inhibitor, reduce the Brexpiprazole (Rexulti®) dosage [see Dosage Administration (2.5)]
Examples:	itraconazole, clarithromycin, ketoconazole
Strong CYP2D6 I	nhibitors*
Clinical Impact:	Concomitant use of Brexpiprazole (Rexulti*) with strong CYP2D6 inhibitors increased the exposure of Brexpiprazole (Rexulti*) compared to use of Brexpiprazole (Rexulti*) alone [see Clinical Pharmacology (12.3)]
Intervention:	With concomitant use of Brexpiprazole (Rexulti*) with a strong CYP2D6 inhibitor, reduce the Brexpiprazole (Rexulti*) dosage [see Dosage a Administration (2.5)]
Examples:	paroxetine, fluoxetine, quinidine
Both CYP3A4 Inh	ibitors and CYP2D6 Inhibitors
Clinical Impact:	Concomitant use of Brexpiprazole (Rexulti*) with 1) a strong CYP3A4 inhibitor and a strong CYP2D6 inhibitor; or 2) a moderate CYP3A4 inhibitor and a strong CYP2D6 inhibitor; or 4) a moderate CYP3A4 inhibitor are a strong CYP2D6 inhibitor; or 4) a moderate CYP3A4 inhibitor are moderate CYP2D6 inhibitor; or 4) a moderate CYP3A4 inhibitor are moderate CYP2D6 inhibitor; or 4) a moderate CYP3A4 inhibitor are moderate CYP3A4 inhibitor; or 5) a strong CYP2D6 inhibitor; or 4) a moderate CYP3A4 inhibitor are moderate CYP3A4 inhibitor.
Intervention:	With concomitant use of Brexpiprazole (Rexulli <sup>®</sup> ) with 1) a strong CYP3A4 inhibitor and a strong CYP2D6 inhibitor; or 2) a moderate CYP inhibitor and a strong CYP2D6 inhibitor, or 3) a strong CYP3A4 inhibitor and a noderate CYP2D6 inhibitor, or 4) a moderate CYP3A4 inhibitor and a moderate CYP2D6 inhibitor, or 4) a moderate CYP3A4 inhibitor and a moderate CYP3A6 inhibitor, decrease the Brexpiprazole (Rexulli <sup>®</sup> ) dosage [see Dosage and Administration (2.5)]
Examples:	1) itraconazole + quinidine 2) fluconazole + paroxeline 3) itraconazole + duloxeline 4) fluconazole + duloxeline
Strong CYP3A4 I	nducers
Clinical Impact:	Concomitant use of Brexpiprazole (Rexulti*) and a strong CYP3A4 inducer decreased the exposure of Brexpiprazole (Rexulti*) compared to use of Brexpiprazole (Rexulti*) alone [see Clinical Pharmacology (12.3)]

In clinical trials examining the adjunctive use of Brexpiprazole (Rexulti<sup>a</sup>) in the treatment of MDD, dosage was not adjusted for strong CYP2D6 inhibitors (e.g., paroxetine fluoxetine). Thus CYP considerations are atready factored into general dosing recommendations and Brexpiprazole (Rexulti<sup>a</sup>) may be administered without dosage adjustment in patients with MDD,
7.2 Drugs Having No Clinically Important Interactions with Brexpiprazole (Rexulti\*) are demonstrated without dosage adjustment
7.2 Drugs Having No Clinically Important Interactions with Brexpiprazole (Rexulti\*)
Based on pharmacokinetic studies, no dosage adjustment of Brexpiprazole (Rexulti\*) is required when administered concomitantly with CYP286 inhibitors (e.g., ticolopidine)
or gastric pH modifiers (e.g., omeprazole). Additionally, no dosage adjustment for substrates of CYP2D6 (e.g., dextromethorphan), CYP3A4 (e.g., lovastatin), CYP286
(e.g., burprojen), BCPP (e.g., resvastatin), or P-gp (e.g., fexofenadine) is required when administered concomitantly with Brexpiprazole (Rexulti\*).

8 USE IN SPECIFIC POPULATIONS
8.1 Prenance.

With concomitant use of Brexpiprazole (Rexulti\*) with a strong CYP3A4 inducer, increase the Brexpiprazole (Rexulti\*) dosage [see Dosage and Administration (2.5)]

8.1 Pregnancy
Pregnancy Exposure Registry
There is a pregnancy exposure registry that monitors pregnancy outcomes in women exposed to Brexpiprazole (Rexult\*) during pregnancy.

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Rest Summary

Rest Summary

Adequate and well-controlled studies have not been conducted with Brexpiprazole (Rexull\*) in pregnant women to inform drug-associated risks. However, neonates whose
mothers are exposed to antipsychotic drugs, like Brexpiprazole (Rexull\*), during the third trimester of pregnancy are at risk for extrapyramidal and/or withdrawal symptoms.
In animal reproduction studies, no teratogenicity was observed with oral administration of brexpiprazole to pregnant rats and rabbits during organogenesis at doses up to 73
and 146 times, respectively, of maximum recommended human dose (MRHD) of 4 mg/dgo vn a mg/m² basis. However, here administered berexpiprazole
during the period of organogenesis through lactation, the number of perinatal deaths of pups was increased at 73 times the MRHD (see Data). The background risk of major
birth defects and miscarriage for the indicated population(s) is unknown, In the U.S. general population, the estimated background risk of major birth defects and miscarriage of the indicated population(s) is unknown, In the U.S. general population, the estimated background risk of major birth defects and miscarriage or controlled response to the programmary of the defects and miscarriage or controlled response to the programmary of the programmary of

Petaris pramidal and/or withdrawal symptoms, including agitation, hypertonia, hypotonia, fremor, somnolence, respiratory distress and feeding disorder have been reported in encohates whose mothers were exposed to antipsychoic drugs during the first difference or reported in disorders whose mothers were exposed to antipsychoic drugs during the first difference or reported in disorders. These symptoms have varied in severity, Some necental exposed to antipsychoic drugs during the first difference whose without the symptoms and manage within hours or days without specific relations; other required project plantialization. Monitor necentals for extrapyramidal and/or withdrawal symptoms and manage

symptoms appropriately.
Data
Animal Data
Pregnant rats were treated with oral doses of 3, 10, and 30 mg/kg/day (7.3, 24, and 73 times the MRHD on a mg/m² basis) of brexpiprazole during the period of organogenesis.
Brexpiprazole was not teratogenic and did not cause adverse developmental effects at doses up to 73 times the MRHD. Or the properties of the period of organogenesis.
Brexpiprazole was not teratogenic and did not cause adverse developmental effects at doses up to 146 times the MRHD, Findings of decreased body weight, retarded ossification, and increased incidences of visceral and skeletal variations were observed in fetuses at 730 times the MRHD. Findings of decreased body weight, retarded ossification, and increased incidences of visceral and skeletal variations were observed in fetuses at 730 times the MRHD, does that induced material boxisty.

In a study in which pregnant rats were administered oral doses of 3, 10, and 30 mg/kg/day (7.3, 24, and 73 times the MRHD) during the period of organogenesis and through lication, the number of live-born pups was decreased and early positivate increased at a dose 73 times the MRHD. Impaired nursing by dams, and low birth weight and decreased body weight gain in pups were observed at 73 times, but not at 24 times, the MRHD.

unitriary in studies have not been conducted to assess the presence of brexpiprazole in human milk, the effects of brexpiprazole on the breastfed infant, or the effects of prazole on milk production. Brexpiprazole is present in rat milk. The development and health benefits of breastfed should be considered along with the mother's ineed for Brexpiprazole (Rexulti\*) and any potential adverse effects on the breastfed infant from Brexpiprazole (Rexulti\*) or from the underlying material condition. Clinical need for preparative (Value) of the control of the contro 8.4 Geriatric Use

As Geriant: One to the efficacy of Brexpirazole (Rexulti\*) did not include any patients aged 65 or older to determine whether they respond differently from younger patients. In general, does selection for an elderly patient should be cautious, usually starting at the low end of the dosing range, reflecting the greater frequency of decreased hepatic, renal, and cardiac function, concomitant diseases, and other drug therapy.

Based on the results of a selfyt, loterability and pharmacokinetics from the self-time of the patients of the self-time of dementia-related psycrosis see boxed rearing, training and a SC YP2D6 Poor Metabolizers.

Dosage adjustment is recommended in known CYP2D6 poor metabolizers, because these patients have higher brexpiprazole concentrations than normal of CYP2D6. Approximately 8% of Caucasians and 3–8% of Black/African Americans cannot metabolize CYP2D6 substrates and are classified as poor metal (see Dosage and Administration (2.5), Clinical Pharmacology (12.3)].

38 Hepatic Impairment
Reduce the maximum recommended dosage in patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe hepatic impairment (Child-Pugh score ≥7). Patients with moderate to severe

increase the risk of irrepripace (resulti")-associated adverse reactions (see Josage and Administration (2.3)).

A? Real Impairment
Reduce the maximum recommended dosage in petients with moderate, severe, or end-stage renal impairment (CLcr<60 mL/minute). Patients with impaired renal function (CLcr<60 mL/minute) path higher exposure to brexpiprazole than patients with normal renal function (see Clinical Pharmacology (12.3)]. Greater exposure may increase the risk of Brexpiprazole (Rexulti")-associated adverse reactions (see Dosage and Administration (2.4)].

A3 Other Specific Populations
No dosage adjustment for Brexpiprazole (Rexulti") is required on the basis of a patient's sex, race, or smoking status (see Clinical Pharmacology (12.3)].

3 PRUG ABUSE AND DEPENDENCE

3 Chortofled Substance
Brexpiprazole (Rexulti\*) is not a controlled substance.
9.2 Abuse
Animals given access to Brexpiprazole (Rexulti\*) did not self-administer the drug, suggesting that Brexpiprazole (Rexulti\*) does not have rewarding properties.

9.3 Depo

o September 2005 and a section of the section of th 10 OVERDOSAGE (IOVERDOSAGE
There is limited clinical trial experience regarding human overdosage with Brexpiprazole (Rexulti\*) overdosage. Management of overdose should concentrate on supportive horacy involved in the concentrate on supportive herapy, maintaining an adequate airway, oxygendion and ventilation, and management of symptoms. Close medical supervision and monitoring should continue until the

patient recovers.

Charcoal

Oral activated charcoal and sorbitol (50 g/240 mL), administered one hour after ingesting oral brexpiprazole, decreased brexpiprazole Cmax and area under the curve
(AUC) by approximately 5% to 23% and 31% to 39% respectively; however, there is insufficient information available on the therapeutic potential of activated charcoal in
treating an overdose with Brexpiprazole (Rexulti<sup>6</sup>).

Hemodialysis

There is no information on the effect of hemodialysis in treating an overdose with Brexpiprazole (Rexulti<sup>6</sup>); hemodialysis is unlikely to be useful because brexpiprazole is

Brexpiprazole (Rexulti<sup>11</sup>) tablets are for oral administration and are available in 1 mg, 2 mg, 3 mg and 4 mg strengths. Inactive ingredients include lactose monohydrate, com starch, microcrystalline cellulose, hydroxypropyl cellulose, low-substituted hydroxypropyl cellulose, magnesium stearate, hypromeliose, and talc. Colorants include titanium dioxide, ron oxide and terrosterric oxide.

12 CLINICAL PHARMACOLOGY

chanism of action of brexpiprazole in the treatment of major depressive disorder or schizophrenia is unknown. However, the efficacy of brexpiprazole may be mediated a combination of partial agonist activity at serotonin 5 HT a receptors. 12.2 Pharmacodynamics Prexipage As (A) for multiple monoaminergic receptors including serotonin 5-HT<sub>1</sub>» (0.12 nM), 5-HT<sub>2</sub>» (0.47 nM), 5-HT<sub>3</sub>» (1.9 nM), 5-HT<sub>1</sub>» (1.9 nM), 5-HT<sub>1</sub>» (1.9 nM), 5-HT<sub>2</sub>» (1.9 nM), 5-HT<sub>3</sub>» (1.9 nM), 5-HT<sub>3</sub>» (1.9 nM), 6-HT<sub>3</sub>» (

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12.3 Pranmacuniterius

Absorption

After single dose administration of Brexpiprazole (Rexulti\*) tablets, the peak plasma brexpiprazole concentrations occurred within 4 hours after administration; and the absolute oral bioavailability was 95%. Brexpiprazole steady-state concentrations were attained within 10 to 12 days of dosing.

Brexpiprazole (Rexulti\*) can be administered with or without food. Administration of a 4 mg Brexpiprazole (Rexulti\*) tablet with a standard high fat meal did not significantly affect the C<sub>m</sub> or AUC of brexpiprazole. After single and multiple once daily dose administration, brexpiprazole exposure (C<sub>m</sub> and AUC) increased in proprior to the dose administration. In vitro studies of brexpiprazole did not indicate that brexpiprazole is a substrate of efflux transporters such as MDRI (P-gp) and BGRP.

administered. In vitro studies or prexpiprazole to the interview of the in

Metabolism
Based on in vitro metabolism studies of brexpiprazole using recombinant human cytochrome P450 (CYP1A1, 1A2, 2A6, 2B6, 2C8, 2C9, 2C19, 2D6, 2E1, and 3A4), the metabolism of brexpiprazole was shown to be mainly mediated by CYP3A4 and CYP2D6.
In vivo brexpiprazole is metabolized primarily by CYP3A4 and CYP2D6 enzymes, After single- and multiple-dose administrations, brexpiprazole and its major metabolite, DM-3411, were the predominant drug moleties in the systemic circulation. At steady-state, DM-3411 represented 23% to 48% of brexpiprazole exposure (AUC) in plasma. DM-3411 is considered not to contribute to the therapeutic effects of brexpiprazole.

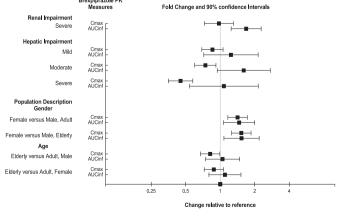
See on in vitro data, brexpiprazole showed life to no inhibition of CYP450 isozymes.

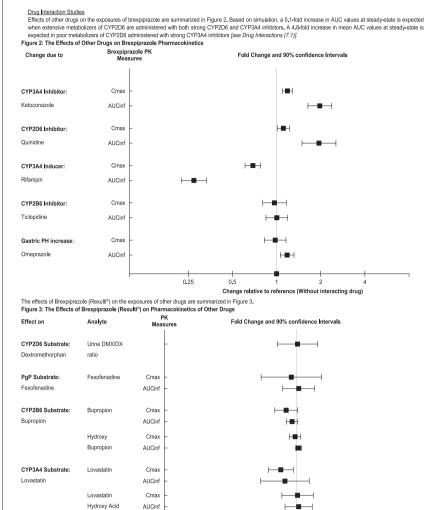
Exerction

Exerction as single oral dose of ["C|Habeled brexpiprazole, approximately 25% and 46% of the administered radioactivity was recovered in the urine and feces, respective. Less than 1% of unchanged brexpiprazole was excreted in the urine and approximately 14% of the oral dose was recovered unchanged in the feces. Apparent oclearance of a brexpiprazole oral tablet after once daily administration is 18.8 (£11.4) ml./h/g. After multiple once daily administration of, the terminal elimination half-life and the properties of the properties of

Studies in Specific Populations
Exposures of brexpiprazole in specific populations are summarized in Figure 1. Population PK analysis indicated exposure of brexpiprazole in patients with moderate renal impairment was higher compared to patients with normal renal function.

Figure 1: Effects of Intrinsic Factors on Brexpiprazole Pharmacokinetics Brexpiprazole PK





## 3 NONCLINICAL TOXICOLOGY enesis, Impairment of Fertility

AUCinf

BCRP Substrate Rosuvastatin

Lifetime carcinogenicity studies were conducted in ICR mice and SD rats. Brexpiprazole was administered orally for two years to male and female mice at doses of 0.75, Litetime carcinogenicity studies were conducted in ICR mice and SD rats. Brexpiprazole was administered orally for two years to male and female mice at doses of 0.75, 2 and 5 mg/kg/day (0.5 to 5.1 times the oral MRHD of 4 mg/day based on mg/m2 body surface area) and to male and female rats at doses of 1.3, and 15 mg/kg and 3, 10, and 30 mg/kg/day, respectively (2.4 to 24 and 7.3 to 73 times the oral MRHD, males and females). In female mice, the incidence of mammary gland adenocarcinoma was increased at 2.4 and 6.1 times the MRHD. No increase in the incidence of tumors was observed in male mice. In the rat study, brexpiprazole was not carcinogenic in either sex at doses up to 73 times the MRHD. No increase in the incidence of Lumors was observed in male mice. In the rat study, brexpiprazole was not carcinogenic in either sex at doses up to 73 times the MRHD. Proliferative and/or neoplastic changes in the mammary and pituliary glands of rodents have been observed following chronic administration of antisyschotic drugs and are considered to be prefactin mediated. The potential for increasing serum protactin level of brexpiprazole was shown in both mice and rats. The relevance for human risk of the findings of prolactin-mediated endocrine tumors in rodents is unknown.

Mutagenesis

Mutagenesis
Brexpirazole was not mutagenic when tested in the *in vitro* bacterial reverse mutation assay (Ames test). Brexpiprazole was negative for clastogenic activity in the *in vivo* micronucleus assay in rats, and was not genotoxic in the *in vivolin vitro* unscheduled DNA synthesis assay in rats, *In vitro* with mammalian cells brexpiprazole was clastogenic but only at doses that induced cytotoxicity. Based on a weight of evidence, brexpiprazole is not considered to present a genotoxic risk to humans.

Inapaiment of Fertility

Female rats were treated with oral doses of 0.3, 3 or 30 mg/kg/day (0.7, 7.3, and 73 times the oral MRHD on a mg/m² basis) prior to mating with untreated males and continuing

Female rats were treated with oral doses of 0.3, 3 or 30 mg/kg/day (0.7, 7.3, and 73 times the oral MRHD on a mg/m² basis) prior to mating with untreated males and continuing through conception and implantation. Estrus cycle irregularities and decreased fertility were observed at 3 and 30 mg/kg/day. Prolonged duration of pairing and increased

preimplantation losses were observed at 30 mg/kg/day.
Male rats were treated with oral doses of 3, 10, or 100 mg/kg/day (7.3, 24 and 240 times the oral MRHD on a mg/m² basis) for 63 days prior to mating with untreated females and throughout the 14 days of mating. No differences were observed in the duration of mating or fertility indices in males at any dose of brexpiprazol

and throughout the 14 days of mating, No differences were observed in the duration of mating or fertility indices in males at any dose of brexpiprazole.

14.1 AGLINICAL STUDIES

14.1 Adjunctive Treatment of Major Depressive Disorder

The efficacy of Brexpiprazole (Rexulfi\*) in the adjunctive treatment of major depressive disorder (MDD) was evaluated in two 6-week, double-blind, placebo-controlled, fixed-dose trials of adult patients meeting DSM-N-TR criteria for MDD, with or without symptoms of anxiety, who had an inadequate response to prior antidepressant therapy (1 to 3 courses) in the current episode and who had also demonstrated an inadequate response throughout the 6 weeks of prospective antidepressant treatment (with escitatopram, fluoretine, parazonetine controlled-release, serialine, duloxetine delayor drelease, or venidataine sendend-release), Inadequate response antidepressant treatment phase was defined as having persistent symptoms without substantial improvement throughout the course of treatment.

Patients in Study 228 (hereafter "Study 1") were randomized to Brexpiprazole (Rexulfi\*), 2mg once or ady or placebo, Patients in Study 227 (hereafter "Study 2") were randomized to Brexpiprazole (Rexulfi\*), all patients in initiated treatment at 500 mog once daily during Week 1. At Week 2, the Brexpiprazole (Rexulfi\*) and either maintained at 1 mg or increased to 2 mg or 3 mg once daily under the course of treatment assignment, from Week 3 onwards. The dosages were then maintained for the 4 remaining weeks.

The primary endpoint was change from baseline to Week 6 in the Montgomery-Asberg Depression Rating Scale (MADRS), a 10-tiem cliniciar- related scale used to assess the degree of depressive symptomabicy, with 0 representing now symptoms.

At randomization, the mean MADRS total score was 27. In Studies 1 and 2, Brexpiprazole (Rexulfi\*) (randepressant (ADT)) 2 mg/day and 3 mg/day were superior to placebo-ADT in reducing mean MADRS total score, Resulfish from the primary efficacy parameters for both fixe

Study	Treatment Group	N	Primary Efficacy Measure: MADRS		
Study	rreaunent Group	N	Mean Baseline Score (SD)	LS Mean Change from Baseline (SE)	Placebo-subtracted Difference (95% CI)
1	Brexpiprazole (Rexulti®) (2 mg/day) +ADT*	175	26.9 (5.7)	-8.4 (0.6)	-3.2 (-4.9, -1.5)
	Placebo +ADT	178	27.3 (5.6)	-5.2 (0.6)	_
2	Brexpiprazole (Rexulti®) (1 mg/day) +ADT	211	26.5 (5.6)	-7.6 (0.5)	-1.3 (-2.7, 0.1)
	Brexpiprazole (Rexulti®) (3 mg/day) +ADT	213	26.5 (5.3)	-8.3 (0.5)	-2.0 (-3.4, -0.5)
	Placebo +ADT	203	26.5 (5.2)	-6.3 (0.5)	<u> </u>

SD: standard deviation: SE: standard error, LS Mean: least-squares mean; Ct: unadjusted confidence interval.

\* Dosages statistically significantly superior to placebo.

\* Difference (drug minus placebo) in least-squares mean change from baseline.

An examination of population subgroups did not suggest differential response based on age, gender, race or choice of prospective antidepressant,

Figure 4: Change from Baseline in MADRS Total Score by Study Visit (Week) in Patients with MDD in Study 1

Weeks

14.2 Schizophrenia

The efficacy of Brexpiprazole (Rexulti\*) in the treatment of adults with schizophrenia was demonstrated in two 6-week, randomized, double-blind, placebo-controlled, fixed-dose clinical trials in patients who met DSM-IV-ITR criteria for schizophrenia.

In both studies, Study 231 (herealfer "Study 3") and Study 230 (herealfer "Study 4"), patients were randomized to Brexpiprazole (Rexulti\*) groups initiated treatment at 1 mg once daily on Days 1 to 4. The Brexpiprazole (Rexulti\*) dosage was increased to 2 mg on Days 5 to 7. The dosage was then either maintained at 2 mg once daily or increased at 0 4 mg once daily, depending on treatment assigning weeks.

The primary efficacy endpoint of both trials was the change from baseline to Week 6 in the Positive and Negative Syndrome Scale (PANSS) total score. The PANSS is a 30-liem scale that measures positive symptoms of schizophrenia (7 items), negative symptoms of schizophrenia (7 items), and general psychopathology (16 items), each or a scale of 1 (absent) to 7 (extrems); the total PANSS scores range from 30 (best) to 210 (worst).

In Study 3, Brexpiprazole (Rexulti\*) at both 2 mg/day and 4 mg/day was superior to placebo on the PANSS total score. In Study 4, Brexpiprazole (Rexulti\*) 4 mg/day was superior to placebo on the PANSS total score in Study 3.

Examination of population subgroups based on age, gender and race did not suggest differential responsiveness.

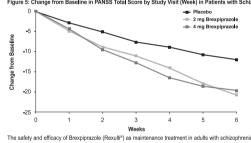
Chudu	Treatment Green		Primary Efficacy Measure: MADRS		
Study	Treatment Group	N	Mean Baseline Score (SD)	LS Mean Change from Baseline (SE)	Placebo-subtracted Difference <sup>a</sup> (95% CI)
3	Brexpiprazole (Rexulti®) (2 mg/day)*	180	95.9 (13.8)	-20.7 (1.5)	-8.7 (-13.1, -4.4)
	Brexpiprazole (Rexulti®) (4 mg/day)*	178	94.7 (12.1)	-19.7 (1.5)	-7.6 (-12.0, -3.1)
	Placebo	178	95.7 (11.5)	-12.0 (1.6)	_ · · · · · · · · · · · · · · · · · · ·
4	Brexpiprazole (Rexulti®) (2 mg/day)	179	96.3 (12.9)	-16.6 (1.5)	-3.1 (-7.2, 1.1)
	Brexpiprazole (Rexulti®) (4 mg/day)*	181	95.0 (12.4)	-20.0 (1.5)	-6.5 (-10.6, -2.4)
	Placebo +ADT	180	94.6 (12.8)	-13.5 (1.5)	

SD: standard deviation; SE: standard error; LS Mean: least-squares mean; CI: unadjusted confidence interval. Obsages statistically significantly superior to placebo.

\*Difference (drug minus placebo) in least-squares mean change from baseline.

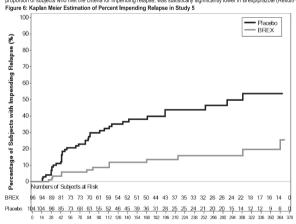
\*Difference (drug minus placebo) in least-squares mean change from baseline.

\*Figure 5: Change from Baseline in PANSS Total Score by Study Visit (Week) in Patients with Schizophrenia in Study 3



The safety and efficacy of Brexpiprazole (Rexulti\*) as maintenance treatment in adults with schizophrenia aged 18 to 65 years were demonstrated in the maintenance phase of a randomized withdrawal trial (Study 331-10-232, hereafter 'Study 5'). Patients were stabilized for at least 12 weeks on 1 to 4 mg/day of Brexpiprazole (Rexulti\*) (N=202). They were then randomized in the double-blind retement phase to either continue Brexpiprazole (Rexulti\*) at their actives does (N=105). To switch to placebo (N=105). The primary endpoint in Study 5 was time from randomization to impending relapse during the double-blind colorable does (N=105). Gell-morrowenent score of 25 (minimally worse) and an increase to a score > 4 on PANSS conceptual disorganization, hallucinatory behavior, usus/jousness, or unsubculture, with either a 22 increase on a specific item or 24 point increase on the combined four PANSS ltems, 2) hospitalization due to worsening of psychotic symptoms, 3) current suicidal behavior, or 4) violentary conservative behavior.

of a special care in the point included of the dominate of the



Days from Randomization Date

Note: A total of 202 subjects were randomized. Among them, one placebo subject did not take investigational medicinal product and one brexpiprazole subject did not have post-randomization efficacy evaluations. These two subjects were excluded from the efficacy analysis.

15 HOW SUPPLIED/STORAGE AND HANDLING

1 How Supplied suppirazole (Rexulti*) tablets have markings on one side, and are available in the following strengths and package configurations (see Table 13): ble 13: Brexpiprazole (Rexulti*) Tablet Strengths and Package Configurations					
Tablet Strength	Tablet Color/Shape	Tablet Markings	Pack Size		
1 mg	Light yellow Round; shallow convex; bevel-edged	"BRX" and "1"	Alu/Alu blist of 30's		
2 mg	Light green Round; shallow convex; bevel-edged	"BRX" and "2"	Alu/Alu blist of 30's		
3 mg	Light purple Round; shallow convex; bevel-edged	"BRX" and "3"	Alu/Alu bliste of 30's		
4 mg	White Round: shallow convex; bevel-edged	"BRX" and "4"	Alu/Alu bliste of 30's		

15.2 Storage Store at temperatures not exceeding 30°C.

16 PATIENT COUNSELING INFORMATION

16 PATIENT COUNSELING INFORMATION

Advise the patient or caregiver to read the FDA-approved patient labeling (Medication Guide).

Suicidal Thoughts and Behavior.

Advise patients and caregivers to look for the emergence of suicidality, especially early during treatment and when the dosage is adjusted up or down and instruct them to report such symptoms to the healthrare provider [see Boxed Warning, Warnings and Precautions (5.2)].

Dosage and Administration

Advise patients that Brexpiprazole (Rexulti\*) can be taken with or without food, Advise patients regarding importance of following dosage escalation instructions [see Dosage and Administration (2.1), (2.2)]. Neuroleptic Malignant Syndrome (NMS)
Counsel patients about a potentially fatal a

Neuroleptic Malignant syndrome (NMS).

Coursel patients about a potentially fatal adverse reaction -Neuroleptic Malignant Syndrome (NMS) that has been reported in association with administration of antipsychotic drugs. Advise patients to contact a health care provider or report to the emergency room if they experience signs or symptoms of NMS (see Warnings and Precautions (5.4)). Tardive Dyskinesia Counsel patients on the signs and symptoms of tardive dyskinesia and to contact their health care provider if these abnormal movements occur [see Warnings and

Precautions (5.5)]. Metabolic Changes

Metabolic Changes

Educate patients about the risk of metabolic changes, how to recognize symptoms of hyperglycemia and diabetes melitius, and the need for specific monitoring, including blood glucose, lipids, and weight [see Warnings and Precautions (5.6)].

Pathological Gambling and Other Computsive Behaviors

Advise patients and their caregivers of the possibility that they may experience compulsive urges to shop, intense urges to gamble, compulsive sexual urges, binge eating and/or other computsive urges and the inability to control these urges white taking Brexpiprazole (Rexulti\*), In some cases, but not all, the urges were reported to have stopped when the dose was reduced or stopped [see Warnings and Precautions (5.7)]. Leukopenia. Autropenia and Agranduco/cusis

Advise patients with a pre-existing low WBC or a history of drug induced leukopenia/neutropenia that they should have their CBC monitored while taking Brexpiprazole (Rexulti\*) [see Warnings and Precautions (5.8)].

Orthostatic Hypotension and Syncope

Educate patients about the risk of orthostatic hypotension and syncope especially early in treatment, and also at times of re-initiating treatment or increases in dosage feee Warnings and Precautions (5.91).

[see Warnings and Precautions (5.9)]. Heat Exposure and Dehydration

Counsel patients regarding appropriate care in avoiding overheating and dehydration [see Warnings and Precautions (5.12)]. Interference with Cognitive and Motor Performance Intellettics with Confined and whom Periorinative.

Auditor patients about performing activities requiring mental alertness, such as operating hazardous machinery or operating a motor vehicle, until they are reasonably certain hat Brexpiprazole (Rexulti") therapy does not adversely affect their ability to engage in such activities (see Warnings and Precautions (5.14)).

Concomitant Medications.

Advise patients to inform their health care providers of any changes to their current prescription or over-the-counter medications because there is a potential for clinically significant interactions [see Drug Interactions (7.1)].

<u>Pregnancy</u>.

Advise patients that third trimester use of Brexpiprazole (Rexulti<sup>®</sup>) may cause extrapyramidal and/or withdrawal symptoms in a neonate and to notify their healthcare provider with a known or suspected pregnancy. Advise patients that there is a pregnancy exposure registry that monitors pregnancy outcomes in women exposed to Brexpiprazole (Rexulti<sup>®</sup>) during pregnancy [see Use in Specific Populations (8.1)].

## MEDICATION GUIDE Brexpiprazole (Rexulti®) (REX-ul-TE) Tablets

What is the most important information I should know about Brexpiprazole (Rexultie)?

Brexpiprazole (Rexulti\*) may cause serious side effects, including:

I horeased risk of death in elderly people with dementia-related psychosis. Medicines like Brexpiprazole (Rexulti\*) can raise the risk of death in elderly who have lost touch with reality (psychosis) due to cortusion and memory loss (dementia), Brexpiprazole (Rexulti\*) is not approved for the treatment of patients with dementia-related touch with reality (psychosis) due to confusion and memory loss (dementia), Brexpiprazole (Rexulti\*) is not approved for the treatment of patients with dementia-related

psychosis.

\*Risk of suicidal thoughts or actions. Antidepressant medicines, depression and other serious mental illnesses, may cause suicidal thoughts or actions. Brexpiprazole (Rexulti<sup>®</sup>) is not approved for the treatment of people younger than 18 years of age.

\*Antidepressant medicines may increase suicidal thoughts or actions in some children, teenagers, or young adults within the first few months of treatment.

\*\*Oppression and other serious mental illnesses are the most important causes of suicidal thoughts or actions. Some people may have a particularly high risk of having suicidal thoughts or actions. These include people who have (or have a family history of) bipolar illness (also called manic-depressive illness) or suicidal thoughts or actions.

How can I watch for and try to prevent suicidal thoughts and actions in myself or a family member?
- Pay close attention to any changes, especially sudden changes, in mood, behaviors, thoughts, or feelings. This is very important when an antidepressant medicine is Pay close attention to any changes, started or when the dose is changed.

• Call the healthcare provider right away to report new or sudden changes in mood, behavior, thoughts, or feelings.

• Call the healthcare provider right away to report new or sudden changes in mood, behavior, thoughts, or feelings.

• Keep all follow-up visits with the healthcare provider as scheduled. Call the healthcare provider between visits as eneeded, especially if you have concerns about symptoms.

• Call a healthcare provider right away if you or your family member has any of the following symptoms, especially if they are new, worse, or worry you: as any or the ronowing symptoms, especia\*\* attempts to commit suicide
\*\* new or worsening anxiety
\*\* acting on dangerous impulses
\*\* trouble sleeping (insomnia)
\*\* acting aggressive, being angry, or violeni
\*\* other unusual changes in behavior or mo · thoughts about suicide or dying new or worsening depression
 feeling very agitated or restless

- panic attacks
- new or worsening irritability
- an extreme increase in activity or talking (mania)
- acting aggressive, being angry, or violent
- an extreme increase in activity or talking (mania)
- other unusual changes in behavior or mood

What also do I need to Know about antidepressant medicines?
- Never stop an antidepressant medicine without first talking to your healthcare provider. Stopping an antidepressant medicine suddenly can cause other symptoms.
- Antidepressants are medicines used to treat depression and other Illnesses, It is important to discuss all the risks of reating depression and also the risks of not reading it. Patients and their families or other caregivers should discuss all treatment choices with the healthcare provider, also the reading it. Patients and their familiate presented for you or your family member.
- Antidepressant medicines have other side effects, Talk to the healthcare provider about the possible side effects of the medicine prescribed for you or your family member takes. Keep a list of all medicines (including prescription medicines, non-prescription medicines, vitamins and herbal supplements) to show the healthcare provider. Do not start new medicines without first developed the surface that the artherior and the surface that checking with your healthcare provider.

What is Brexpiprazole (Rexulti") is a prescription medicine used to treat:

- Rexpiprazole (Rexulti") is a prescription medicine used to treat:

- Major depressed videorder (MDD): Brexpiprazole (Rexulti") is used with antidepressant medicines, when your healthcare provider determines that an antide is not enough to treat your depression

is not enough to treat your depression.

Schizophrenia
It is not known if Brexpirazole (Rexulti\*) is safe and effective in people under 18 years of age.

Who should not take Brexpirazole (Rexulti\*) if you are allergic to brexpirazole or any of the ingredients in Brexpirazole (Rexulti\*). See the end of this Medication Guide for a complete list of ingredients in Brexpirazole (Rexulti\*).

What should I tell my healthcare provider before taking Brexpirazole (Rexulti\*)?

Before taking Brexpirazole (Rexulti\*), tell your healthcare provider if you:

have diabetes or high blood sugar or a family history of diabetes or high blood sugar. Your healthcare provider should check your blood sugar before you start Brexpirazole

(Rexulti\*) and during your treatment.

have high levels of cholesterol, triglycerides, LDL-cholesterol, or low levels of HDL cholesterol have or had seizures (convulsions

· have or had low or high blood pressure · have or had heart problems or a stroke

nave or had neart problems or a stroke
 have or had a low white blood cell count
 have increased levels of the hormone prolactin, or have a turnour in your pituitary gland
 are pregnant or plan to become pregnant. It is not known if Brexpiprazole (Rexulti\*) may harm your unborn baby, Using Brexpiprazole (Rexulti\*) in the last trimester of pregnancy may cause muscle movement problems, medicines withdrawal symptoms, or both of these in your newborn.
 If you become pregnant while taking Brexpiprazole (Rexulti\*), talk to your healthcare provider.
 are breastfeeding or plan to breastfeed. It is not known if Brexpiprazole (Rexulti\*) passes into your breast milk, You and your healthcare provider should decide if you will take Brexpiprazole (Rexulti\*) or breastfeed.
 Tell your healthcare provider about all the medicines you take or recently have taken, including prescription medicines, over-the-counter medicines, vitamins and herbal supplements.

supplements.

Branch (Rexulti\*) and other medicines may affect each other causing possible serious side effects. Brexpiprazole (Rexulti\*) may affect the way other medicines work, and other medicines may affect how Brexpiprazole (Rexulti\*) works.

Your healthcare provider can tell you if it is safe to take Brexpiprazole (Rexulti\*) with your other medicines. Do not start or stop any medicines while taking Brexpiprazole (Rexulti\*) without talking to your healthcare provider first. ines you take. Keep a list of your medicines to show your healthcare provider and pharmacist when you get a new medicine.

Know the medicines you take. Keep a list of your medicines to show your healthcare provider and pharmacist when you get a new medicine.

How should I take Brexpiprazole (Rexulti") exactly as your healthcare provider fells you to take it. Do not change the dose or stop taking Brexpiprazole (Rexulti") yourself.

Brexpiprazole (Rexulti") can be taken with or without food.

You should not miss a dose of Brexpiprazole (Rexulti"). If you miss a dose, take the missed dose as soon as you remember, If you are close to your next dose, just skip the missed dose and take your next dose at your regular time. Do not take 2 doses of Brexpiprazole (Rexulti") at the same time. If you are not sure about your dosing, call your healthcare provider.

If you take too much Brexpiprazole (Rexulti"), call your healthcare provider.

What should I avoid while taking Brexpiprazole (Rexulti") at the same time. If you are not sure about your dosing, call your healthcare provider.

Do not take a car, operate machinery, or do other dangerous activities until you know how Brexpiprazole (Rexulti") affects you, Brexpiprazole (Rexulti") may make you feel drows.

void getting over-heated or dehydrated while taking Brexpiprazole (Rexulti®). . In hot weather, stay inside in a cool place if possible.

Stay out of the sun, Do not wear too much or heavy clothing. Drink plenty of water What are the possible side effects of Brexpiprazole (Rexulti®)?

See "What is the most important information I should know about Brexpiprazole (Rexulti®)?"

See "What is the most important information I should know about Broxpiprazole (Rexutli\*") acuse serious side effects, including:

Stroke in elderly people (corebrovascular problems) that can lead to death.

Neuroleptic Malignant Syndrome (NMS): Tell your healthcare provider right away if you have some or all of the following symptoms: high fever, stiff muscles, confusion, sweating, changes in pulse, heart rate, and blood pressure. These may be symptoms of a rare and serious condition that can lead to death, Call your healthcare provider right away if you have any of these symptoms.

Uncontrolled body movements (tardive dyskinesia): Brexpiprazole (Rexutli\*) may cause movements that you cannot control in your face, longue or other body parts.

Tardive dyskinesia may not go away, even if you stop taking Brexpiprazole (Rexutli\*). Tardive dyskinesia may also start after you stop taking Brexpiprazole (Rexutli\*).

\* high blood sugar (hyperglycemia): Increases in blood sugar can happen in some people who take Brexpiprazole (Rexutli\*) is the start of the start of

 feel sick to your stomach feel very thirsty feel very hungry · feel confused, or your breath smells fruity

· increased fat levels (cholesterol and triglycerides) in your blood

\* increased rat levels (concessor) and mygoreness) in your blood.

\*weight gain: You and your healthcare provider should check your weight regularly.

\*Unusual urges. Some people taking Braxpiprazole (Rexulti\*) have had unusual urges, such as gambling, binge eating or eating that you cannot control (compulsive), compulsive shopping and sexual urges. If you or your family members notice that you are having unusual urges or behaviors, talk to your healthcare provider.

\*Low white blood cell count

\*Decreased blood pressure (orthostatic hypotension). You may feel lightheaded or faint when you rise too quickly from a sitting or lying position.

\*Seturuse (compulsions)

• Seizures (convulsions)
• Problems controlling your body temperature so that you feel too warm. See "What should I avoid while taking Brexpiprazole (Rexulti\*)?"
• Difficulty swallowing that can cause food or liquid to get into your lungs.
• Higher amounts of prolactin in your blood: During blood tests, your doctor may find higher amounts of prolactin in your blood.
• The most common side effects of Brexpiprazole (Rexulti\*) include weight gain and an inner sense of restlessness such as feeling like you need to move.
These are not all the possible side effects of Brexpiprazole (Rexulti\*). For more information, ask your healthcare provider or pharmacist.

Call your doctor for medical advice about side effects. You may report side effects to FDA at www.fda.gov.ph or send it to oppi-pv@otsuka.com.ph.

How should I store Brexpiprazole (Rexulti®)?

Store Brexpiprazole (Rexulti®) at temperatures not exceeding 30°C. Keep Brexpiprazole (Rexulti®) and all medicines out of the reach of children.

Keep Brexpiprazole (Rexultif) and all medicines out of the reach of children.

General information about the sale and effective use of Brexpiprazole (Rexultif).

Medicines are sometimes prescribed for purposes other than those listed in a Medication Guide, Do not use Brexpiprazole (Rexultif) for a condition for which it was not prescribed. On only tipe Brexpiprazole (Rexultif) to other people, even if they have the same symptoms you have. It may harm them.

This Medication Guide summarizes the most important information about Brexpiprazole (Rexultif), If you would like more information, talk with your healthcare provider. You can ask your pharmacist or healthcare provider for information about Brexpiprazole (Rexultif) that is written for healthcare professionals.

What are the ingredients in Expiprazole (Rexultif)?

Active ingredients: Derexpiprazole (Rexultif)?

Active ingredients: Derexpiprazole (Rexultif)?

Active ingredients: Broxpiprazole (Rexultif)?

Foods, Drugs, Devices and Cosmetics Act prohibits dispensing without prescription. For suspected adverse drug reaction, report to the FDA: www.fda.gov.ph

FDA Registration No:
Brexpiprazole (REXULTI\*) 1 mg Film-Coated Tablet: DR-XY48697
Brexpiprazole (REXULTI\*) 2 mg Film-Coated Tablet: DR-XY48696
Brexpiprazole (REXULTI\*) 3 mg Film-Coated Tablet: DR-XY48696
Brexpiprazole (REXULTI\*) 4 mg Film-Coated Tablet: DR-XY48694

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