

TABLETS/ORAL SOLUTION

RISPERDAL® M-TAB®

(RISPERIDONE) ORALLY DISINTEGRATING TABLETS

BEFORE PRESCRIBING, PLEASE CONSULT COMPLETE PRESCRIBING INFORMATION OF WHICH THE FOLLOWING IS A BRIEF SUMMARY.

Increased Mortality in Elderly Patients with Dementia-Related Psychosis

Increased Mortality in Elderly Patients with Dementia-Related Psychosis Elderly patients with dementia-related psychosis treated with atypical antipsychotic drugs are at an increased risk of death compared to placebo. Analyses of seventeen placebo controlled triats (modal duration of 10 weeks) in these patients revealed a risk of death in the drug-treated patients of between 1.6 to 1.7 times that seen 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 2.6% in the placebo 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. RISPERDAL[®] (risperidone) is not approved for the treatment of patients with Dementia-Related Psychosis. Dementia-Related Psychosis.

INDICATIONS AND USAGE

INDICATIONS AND USAGE IRSPERDA! (risperidone) is indicated for the treatment of schizophrenia. *Monotherapy*: RISPERDA![®] is indicated for the short-term treatment of acute manic or mixed episodes associated with Bipolar I Disorder. *Combination Therapy*: The combination of RISPERDAL[®] with lithium or valproate is indicated for the short-term treatment of acute manic or mixed episodes associated with Bipolar I Disorder.

CONTRAINDICATIONS RISPERDAL® (risperidone) is contraindicated in patients with a known hypersensitivity to the product. WARNINGS

WARNINGS Increased Mortality in Elderly Patients with Dementia-Related Psychosis Elderly patients with dementia-related psychosis treated with atypical antipsychotic drugs are at an increased risk of death compared to placebo. RISPERAL® (risperidone) is not approved for the treatment of dementia-related psychosis (see Boxed Warning). Neuroleptic Malignant Syndrome (NMS) A potentially fatal symptom complex sometimes referred to as Neuroleptic Malignant Syndrome (NMS) has been reported in association with artipsychotic drugs. If a patient requires antipsychotic drug treatment after recovery from NMS, the potential reintroduction of drug therapy should be carefully considered. The patient should be carefully monitored, since recurrences of NMS have been conded. have been reported.

therapy should be carefully considered. The patient should be carefully monitored, since recurrences of NMS have been reported. Tardive Dyskinesia A syndrome of potentially inreversible, involuntary, dyskinesic movements may develop in patients treated with antipsychotic drugs. Whether antipsychotic drug products differ in their potential to cause tardive dyskinesia is unknown. If signs and symptoms of tardive dyskinesia appear in a patient on RISPERDAL⁹ dug discontinuation should be considered. However, some patients may require treatment with RISPERDAL⁹ dug discontinuation should be considered. However, some patients may require treatment with RISPERDAL⁹ dug discontinuation should be considered. However, some patients may require treatment Cerebrovascular Adverse Events, Including Stroke, in Elderly Patients With Dementia-Related Psychosis. Cerebrovascular Adverse Events, Including Stroke, in talkent hischernic attack), including tatalities, were reported in patients (mean age 85 years; range 73-97) in trials of risperidone in elderly patients with dementia-related psychosis. In placebo-controlled trials, there was a significantly higher incidence of cerebrovascular adverse events in platents treated with fisperidone compared to patients treated with placebo. RISPERDAL⁹ has not been shown to be safe or effective in the treatment of patients with dementia-related psychosis. () **Hyperglycemia and Diabetes Mellitus** Hyperglycemia, in some cases extreme and associated with ketoacidosis or hyperosmolar come or death, has been reported in patients treated with atypical antipsychotics including RISPERDAL⁹. Patients with an established diagnosis of diabetes mellitus who are started on atypical antipsychotics should be monitored regularly for worsening of glucose control. Patients with risk factors for diabetes mellitus who are estarting treatment with placia Altripsychotics should undergo fasting blood glucose testing at the beginning of treatment and periodically during t

The fasting blood glucose testing at the beginning of treatment and periodically during treatment. PRECAUTIONS General Orthostatic Hypotension: RISPERDAL® (risperidone) may induce orthostatic hypotension associated with dizziness. Lachycardia, and in some patients, syncope, especially during the initial dose-titration period, probably reflecting its alpha-adrenergic antagonistic properties. Syncope was reported in 0.2% (6/2607) of RISPERDAL® treated patients in phase 2-3 studies. The risk of orthostatic hypotension associated with dizziness. Lachycardia, and in some patients, syncope, especially during the initial dose-titration period, probably reflecting its alpha-adrenergic antagonistic properties. Syncope was reported in 0.2% (6/2607) of RISPERDAL® treated patients with renal or hepatic impairment (See DOSAGE AND ADMINISTRATION). Monitoring of orthostatic vital signs should be considered in patients for whom this is of concern. A dose reduction should be considered if hypotension occurs. RISPERDAL® should be used with particular caution in patients with known cardiovascular disease (history of myocardia linfarction or ischemia, heart failure, or conduction abnormalities), cerebrovascular disease, and conditions which would predispose patients to hypotension e.g., dehydration and hypovolemia. Clinically significant hypotension has been observed with concomitant use of RISPERDAL® should be used cautiously in patients with a history of seizures. *Dysphagie:* Esophageal dysmotility and aspiration have been associated with antipsychotic drug use. Aspiration pneumonia is a common cause of morbidity and mortality in patients with advanced Alzheimer's dementia. RISPERDAL® and other antipsychotic drugs should be used cautiously in patients at risk for aspiration pneumonia. (See also Boxed WARNING, WARNINGS: Increased Mortality in Elderly Patients with Dementia-Related Psychosis). *Osteodystrophy and Tumors in Animals*: RISPERDAL® CONSTA™ produced renal tubular tumors deamonatinstered IM every 2

bolicities to date a final association between the date and the date and the date of the date and the date of the date and the date and

Solicitize: The possibility of a solicitize attempt is interest in schizophreina, and close supervision of high risk patients should accompany drug therapy. Use in Patients With Concomitant Illness: Clinical experience with RISPERDAL® in patients with certain concomitant systemic illnesses is limited. Patients with Parkinson's Disease or Dementia with Lewy Bodies who receive antipsychotics may be at increased risk of Neuroleptic Malignant Syndrome as well as having an increased sensitivity to antipsychotic medications. Manifestation of this increased sensitivity can include confusion, obtundation, posturia instability with frequent falls, in addition to extrapyramidal symptoms. Caution is advisable in using RISPERDAL® in patients with diseases or conditions that could affect metabolism or hemodynamic respo

Because of the risks of orthostatic hypotension and QT prolongation, caution should be observed in cardiac patients (see WARNINGS and PRECAUTIONS). Increased plasma concentrations of risperidone and 9-hydroxyrisperidone occur in patients with severe renal impairment and in patients with severe hepatic impairment. A lower starting dose should be used in such patients. Information for Patients Physicians are advised to consult full prescribing information to review issues to be Phenylitedromics Phenylatanine is a component of aspartame. Each 2 mg RISPERDAL[®] M-TAB[™] Orally Disintegrating Tablet contains 0.58 mg phenylatanine: aech 1 mg RISPERDAL[®] M-TAB[™] Orally Disintegrating Tablet contains 0.14 mg phenylatanine. Brug Interactions: The interactions of RISPERDAL[®] M-TAB[™] Orally Disintegrating Tablet contains 0.14 mg phenylatanine. Brug Interactions: The interactions of RISPERDAL[®] M-TAB[™] Orally Disintegrating Tablet contains 0.14 mg phenylatanine. Given the primary CNS effects of risperidone, caution should be used when RISPERDAL[®] taken in combination with other centrally acting drugs and alcohol. Because of Its potential for inducing hypotension, RISPERDAL[®] may antagonize the effects of levodopa and dopamine agonists. Chronic administration of lozapine with risperidone may decrease the clearance of risperidone. rance of risperidone

clearance of risperidone. Carbamazepine and Other Enzyme Inducers: In a drug interaction study in schizophrenic patients, 11 subjects Carbamazepine and Other Enzyme Inducers: In a drug interaction study in schizophrenic patients, 11 subjects received risperidone titrated to 6 mg/day for 3 weeks, followed by concurrent administration of carbamazepine for an additional 3 weeks. During co-administration, the plasma concentrations of risperidone and its pharmacologically active metabolite, 9-hydroxyrisperidone, were decreased by about 50%. Plasma concentrations of carbamazepine did not appear to be affected. The dose of risperidone may need to be titrated accordingly for patients receiving carbamazepine, particularly during initiation or discontinuation of carbamazepine therapy. Co-administration of other horwn enzyme inducers (e.g., phenytoin, rifampin, and phenobarbital) with risperidone may cause similar decreases in the combined plasma concentration of 9-hydroxyrisperidones and 9-hydroxyrisperidone, which could lead to decreased efficacy of risperidone tranement. *Fluoxetine*: Fluoxetine (20 mg QD) has been shown to increase the plasma concentration of risperidone 2.5-2.8 fold, while the plasma concentration of 9-hydroxyrisperidone wan taffected. When concomitant fluoxetine is initilated or discontinued, the physician should re-evaluate the dosing of RISPERDAL[®]. The effects of discontinuation of concomitant fluoxetine therapy on the pharmacokinetics of risperidone and 9-hydroxyrisperidone have not been studied.

have not been studied.

Lithium: Repeated oral doses of risperidone (3 mg BID) did not affect the exposure (AUC) or peak plasma

Lithium: repeated oral doses of insperiodite (a mg bib) did not affect the pre-dose or average plasma concentrations (m_{max}) of lithium (n=13). Valproate: Repeated oral doses of insperiodite (4 mg QD) did not affect the pre-dose or average plasma concentrations exposure (AUC) of valproate (1000 mg/day in three divided doses) compared to placebo (n=21). However, there was a 20% increase in valproate peak plasma concentration (m_{max}) after concomitant administration of risperidone. Drugs that Inhibit CYP 2D6 and Other CYP Isozymes: Risperidone is metabolized to 9-hydroxyrisperidone by

Construction of effectiveness in the voluble result of the second state second state of the second state of the second state second state of the second state the second state of the second state second state of the second state second state the second state second sta

Mutager	esis: No	evidence	of mutagen	ic potential	for I	isperidone	was found.

Impeirment of Fertility: Risperidone (0.66 to 5 mg/kg) was shown to impair mating, but not fertility, in Wistar rats in three reproductive studies at doses 0.1 to 3 times the maximum recommended human dose on a mg/m² basis. Pregnancy Category C

In mee reproductive studies at doese 0.1 to 3 times the maximum recommended numan does on a mg/m² basis. **Pregnancy Category C** The teratogenic potential of risperidone was studied in three Segment II studies in Sprague-Dawley and Wistar rats (0.63-10 mg/kg or 0.4 to 6 times the maximum recommended human does [MRHD] on a mg/m² basis) and in one Segment II study in New Zealand rabbits (0.31-5 mg/kg or 0.4 to 6 times the MRHD on a mg/m² basis). The incidence of malformations was not increased compared to control in offspring of rats or rabbits given 0.4 to 6 times the MRHD on a mg/m² basis. In three reproductive studies in rats (two Segment II and a multigenerational study), there was an increase in pup deaths during the first 4 days of lactation at doses of 0.16-5 mg/kg or 0.1 to 3 times the MRHD on a mg/m² basis. It is not known whether these deaths were due to a direct effect on the fatuses or pups or to effects on the dams. There was no no-effect dose for increased rat pup mortally. In one Segment II study, there was an increase in stilloom rat pups at a dose of 2.5 mg/kg or 1.5 times the MRHD on a mg/m² basis. In a cross-fostering study in Wistar rats, toxic effects on the fetus or pups, as evidenced by a decrease in the number of live pups and an increase in the number of dead pups at birth (Day 0), and a decrease in birth weight in pups of drug-treated dams, regardless of whether or not the pups were cross-fostered. Risperidone also appeared to impair maternal behavior in that pup body weight gain and survival (from Day 1 to 4 of lactation) were reduced in pups bor drive pups call and well-controlled studies in pregnant women. However, there was an ereport of a case of agenesis of the corpus callosum in an infant exposed to risperidone *in utero*. The causal relationship to RISPERDAL⁶ therapy is unknown. RISPERDAL⁶ should be used during pregnancy only if the potential benefit justifies the potential risk to the fetus. Labor and Delivery The effect of RISPERDAL⁶ on labo

Justimes the potential risk to the letus. Labor and Delivery The effect of RISPERDAL® on labor and delivery in humans is unknown. Nursing McHers In animal studies, risperidone and 9-hydroxyrisperidone are excreted in milk. Risperidone and 9-hydroxyrisperidone are also excreted in human breast milk. Therefore, women receiving risperidone should not

9-hydroxyrisperidone are also excreted in human breast milk. Therefore, women receiving insperidone should not breast-feed. Pediatric Use Safety and effectiveness in children have not been established. Geriatric Use Clinical studies of RISPENDL[®] in the treatment of schizophrenia did not include sufficient numbers of patients aged 65 and over to determine whether they respond differently from younger patients. Other reported clinical experience has not identified differences in responses between elderly and younger patients. In general, a lower starting does is recommended for an elderly patient, reflecting a decreased pharmacokinetic clearance in the elderly, as well as a greater frequency of decreased hepatic, renal, or cardiac function, and of concomitant disease or other drug therapy (see CLINICAL PHARMACOLOGY and DOSAGE AND ADMINISTRATION). While elderly patients exhibit a greater tendency to orthostatic hypotension, its risk in the elderly may be minimized by limiting the initial dose to 0.5 mg BID followed by careful titration (see PRECAUTIONS). Monitoring of orthostatic vital signs should be considered in patients for whom this is of concern. This drug is known to be substantially excreted by the kidney, and the risk of toxic reactions to this drug may be greater in patients with impaired renal function. Care should be taken in does election, and it may be useful to monitor renal function (see DOSAGE AND ADMINISTRATION). Concomitant use with Furosemide In Elderly Patients with Dementia-Related Psychosis In placebo-controlled trials in elderly patients with dementia-related psychosis, a higher incidence of mortality was observed in patients treated with furosemide plus oral risperidone (7.3%; mean age 89 years, range 75-97) when compared to patients treated with ruse single of unc clinical trials. No pathophysiological mechanism has been identified to explain this finding, and no consistent pattern for cause of deethophysiological mechanism has been identified to explain this finding, and no consisten

Geam observed. Nevertheless, caution should be exercised and the risks and benefits of this combination should be considered prior to the decision to use. There was no increased incidence of mortality among patients taking other diuretics as concomitant medication with risperidone. Irrespective of treatment, dehydration was an overall risk factor for mortality and should therefore be carefully avoided in elderly patients with dementia-related psychosis. RISPERDAL^e CONSTA[®] is not approved for the treatment of patients with dementia-related psychosis. (See also Boxed WARNING, WARNINGS: Increased Mortality in Elderly Patients with Dementia-Related Psychosis.) ADVERSE REACTIONS

Associated With Discontinuation of Treatment

Associated with obsection matching of relations Bipolar Mania In the US placebo-controlled trial with risperidone as monotherapy, approximately 8% (10/134) of RISPERDAL®-treated patients discontinued treatment due to an adverse event, compared with approximately 6% (7/125) of placebo-treated patients. The adverse events associated with discontinuation and considered to be

possibly, probably, or very likely drug-related included paroniria, somnolence, dizziness, extrapyramidal disorder, and muscle contractions involuntary. Each of these events occurred in one RISPERDAL*-treated patient (0.7%) and in no placebo-treated patients (0%).

and in no placebo-treated patients (%). In the US placebo-controlled trial with risperidone as adjunctive therapy to mood stabilizers, there was no overall difference in the incidence of discontinuation due to adverse events (4% for RISPERDL* vs. 4% for placebo). Incidence in Controlled Trials Commonly Observed Adverse Events in Controlled Clinical Trials: Bipolar Mania: In the US placebo-controlled trial with risperidone as monotherapy, the most sommonly observed adverse events associated with the use of RISPERDAL* (incidence of 5% or greater and at least twice that of placebo) were somnolence, dystonia, akathisia, dyspepsia, nausea, parkinsonism, vision abnormal, and saliva increased. In the US placebo-controlled trial with risperidone as amonotherapy to mood stabilizers, the most commonly observed adverse events associated with the use of RISPERDAL* were somnolence, dizziness, parkinsonism, saliva increased, akathisia, abdominal pain, and urinary incontinence. Adverse Events Occurring at an incidence of 2% or more, and were more frequent among patients treated with flexible doese of RISPERDAL* (1-6 mg dail) as montherapy and as adjunctive therapy to mood stabilizers, respectively) than among patients treated with placebo. Reported adverse events were classified using the Word Health Organization preferred terms. Incidence of Treatment-Emergent Adverse Events in a 3-Week, Placebo-Controlled Trial [Monotherapy in Bipolar Mania] Body SystemPreferred Term.

Body System/Preferred Term Central & peripheral nervous system: Dystonia, Akathisia, Dizziness, Parkinsonism, Hypoaesthesia Psychiatric: Somnolence, Agltation, Manic teaction, Ankiety, Concentration impaired Gastrointestinal system: Dyspepsia, Nausea, Saliva increased, Mouth dry Body as a whole - general: Pain, Fatigue, Injury Respiratory system: Sinusitis, Rhinitis, Coughing Skin and appendage: Acne, Pruritus Musculo-Skeletai: Myaliga, Skeletal pain Metabolic and nutritional: Weight increase Vision disorders: Vision abnormal Cardiovascular, general: Hypertension, Hypotension Heart rate and hythm: Tachycardia Incidence of Treatment-Emergent Adverse Events in a 3-Week, Placebo-Controlled Trial (Adjunctive Therapy in Rinder Maria)

Hypeftension, Hypotension near Late and Hypern. Leary science. Incidence of Treatment-Emergent Adverse Events in a 3-Week, Placebo-Controlled Trial [Adjunctive Therapy in Bipolar Mania] Body SystemPretered Term Gastrointestinal system: Saliva increased, Diarrhea, Abdominal pain, Constipation, Mouth dry, Tooth ache, Tooth disorder Central & peripheral nervous system: Dizziness, Parkinsonism, Akathisia, Dystonia Psychiatric: Somnolence, Anxiety, Contusion Respiratory system: Rhinits, Pharyngitis, Coughing Body as a whole-general: Asthenia Urinary system: Urinary incontinence Hear rate and rhythm: Tachycardia Metabolic and nutritional: Weight increases Skin and appendages: Rash Dose Dependency of Adverse Events: Data from two fixed dose trials provided evidence of dose-relatedness for extrapyramidal symptoms associated with risperidone, asthenia[assitude/increased latiguability, and increased guarmation. Vital Sign Changes: RISPERDAL[®] is associated with orthostatic hypotension and tachycardia (see PRECAUTIONS). Weight Changes: A statistically significant RISPERDAL[®] / Diacebo differences in the proportions of patients experiancing potentially important changes in routine serum chemistry, hematology, or urinalysis parameters. Similarly, there were no RISPERDAL[®] jaakeabo differences in the incidence of discontinuations for changes in serum chemistry, hematology, or urinalysis. However, RISPERDAL[®] administration was associated with increases in serum chemistry, hematology, or urinalysis. However, RISPERDAL[®] administration was associated with increases in serum chemistry. BECQ Changes: Between-group comparisons for pooled placebo-controlled trials revealed no statistically significant RISPERDAL[®] administration was associated with increases in serum chemistry.

Phematology or uninalysis. However, RISPERDAL[®] administration was associated with increases in serum protection (see PRECAUTIONS). ECG Changes: Between-group comparisons for pooled placebo-controlled trials revealed no statistically significant differences between risperidone and placebo in mean changes from baseline in ECG parameters, including OT, OTc, and PR Intervals, and heart rate. When all RISPERDAL[®] does were pooled from randomized controlled trials in several indications, there was a mean increase in heart rate of 1 beat per minute compared to no change for placebo patients. In short-term schizophrenia trials, higher doese of risperidone (8-16 mg/day) were associated with a higher mean increase in heart rate compared to placebo (4-6 beats per minute). Other Events Observed During the Pre-Marketing Evaluation During its premarketing assessment, multiple doese of RISPERDAL[®] (risperidone) were administered to 2607 patients in phase 2 and 3 studies and the following reactions were reported: (Note: frequent adverse events are those occurring in at least 1/100 patients. Infrequent adverse events are those occurring in 1/100 to 1/1000 patients; rare events are those occurring in fewer than 1/1000 patients. It is important to emphasize that, although the events reported occurred during treatment with RISPERDAL[®], they were not necessarily caused by it.) Psychiatric Disorders: Frequent: increased dream activity, diminished sexuel and Peripheral Nervous System Disorder: Frequent; increased alge pduration; *infrequent*: dysarthria, verigo, stupor, paraesthesia, conta, migraine, rhypererflexis, choreoathetosis. **Gastro-intestinal Disorders:** Frequent: ancrease alget requent; ancreased alget angle risk, storeentertis, esphagitis, there foreil indigrine, energed abdomen, allergic reaction, ascites, sarcoidosis, flushing. **Respiratory System Disorders:** Infrequent: forealer disorders: Infrequent: deema, rigors, malaise, influenza-like sophagitis, torgole salivitation. **Star:** feedi incontine Fare: ventricular tachycardia, angina piectoris, premiature atrial contractions, T wave investions, ventricular extrasysteles, ST depression, myocarditis. *Vision Disorders: Infrequent:* abnormal accommodation, verophtalmia. Rare: diplopia, eye pain, blepharitis, byhotopsia, photophobia, abnormal lacrimation. Metabolic and Nutritional Disorders:. Infrequent: hyponatremia, weight increase, crachexia, dehydration, hypokalemia, twoiphti decrease, diabetes mellitus. Rare: decreased serum iron, cachexia, dehydration, hypokalemia, hyporteinemia, hyporting/posial-minia, hyporting/posial-minia-mini

DRUG ABUSE AND DEPENDENCE

01-RS-1663BB

Controlled Substance Class: RISPERDAL® (rispendone) is not a controlled substance. For information on symptoms and treatment of overdosage, see full prescribing information.

More detailed professional information is available upon request US Patent 4,804,663 7503229 © Janssen 2003 Revised April 2005





For many patients with bipolar mania In acute manic or mixed episodes of bipolar I disorder

Focused. Calm. Engaged. Stabilized. **Risperdal.***

Increased Mortality in Elderly Patients with Dementia-Related Psychosis

Elderly patients with dementia-related psychosis treated with atypical antipsychotic drugs are at an increased risk of death compared to placebo. Analyses of seventeen placebo controlled trials (modal duration of 10 weeks) in these patients revealed a risk of death in the drug-treated patients of between 1.6 to 1.7 times that seen 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 2.6% in the placebo 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. RISPERDAL[®] (risperidone) is not approved for the treatment of patients with Dementia-Related Psychosis.

Commonly observed events associated with RISPERDAL at an incidence of \geq 5% and at least 2× placebo: As monotherapy – somnolence, dystonia, akathisia, dyspepsia, nausea, parkinsonism, abnormal vision, saliva increase, and myalgia. As adjunctive therapy with mood stabilizers (lithium or valproate) – somnolence, dizziness, parkinsonism, saliva increase, akathisia, abdominal pain, urinary incontinence, diarrhea, and rhinitis.

Hyperglycemia and diabetes: Hyperglycemia, some cases extreme and associated with ketoacidosis, hyperosmolar coma or death has been reported in patients treated with atypical antipsychotics (APS), including RISPERDAL. Patients starting treatment with APS who have or are at risk for diabetes, should undergo fasting blood glucose testing at the beginning of and during treatment. Patients who develop symptoms of hyperglycemia should also undergo fasting blood glucose testing.

Tardive dyskinesia: As with all antipsychotic medications, prescribing should be consistent with the need to minimize the risk of tardive dyskinesia; if its signs and symptoms appear, discontinuation of RISPERDAL should be considered. Elderly patients appeared to be at increased risk for tardive dyskinesia.

Neuroleptic malignant syndrome (NMS): NMS has been reported rarely with this class of medications, including RISPERDAL and appropriate management should be employed.

Cerebrovascular adverse events (CAEs): CAEs, including fatalities, have been reported in elderly patients with dementia-related psychosis taking risperidone in clinical trials. The incidence of CAEs with risperidone was significantly higher than with placebo. RISPERDAL, as with other atypicals, is not approved for treating these patients.

Visit our Web site at risperdal.com

*All items of the Young Mania Rating Scale (YMRS) improved significantly except for appearance.

Reference: 1. Data on file: RIS-USA-239 Study (a double-blind, placebo-controlled monotherapy trial), Janssen Pharmaceutica Products, L.P., Titusville, NJ.

Please see brief summary of full Prescribing Information, including Boxed Warning, on adjacent page.



https://doi.org/10.1017/S1092852900019519 Published online by Cambridge University Press



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