ABILIFY® (aripiprazole) Tablets ABILIFY DISCMELT® (aripiprazole) Orally Disintegrating Tablets ABILIFY® (aripiprazole) Oral Solution

Brief Summary of Prescribing Information. For complete prescribing information consult official package insert. WARNINGS: INCREASED MORTALITY IN ELDERLY PATIENTS WITH DEMENTIA-RELATED PSYCHOSIS and suicidality and antidepressant drugs

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SUICIDALITY AND ANTIDEPRESSANT DRUGS

Elderly patients with dementia-related psychosis treated with antipsychotic drugs are at an increased risk of death. Analyses of seventeen placebo-controlled trials (modal duration of 10 weeks), largely in patients taking atypical antipsychotic 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 2.6% in the placebo group. Although the causes of death were varied, most of the deaths appeared to be either cardiovascular (eg, heart failure, sudden death) or infectious (eg, pneumonia) in nature. Observational studies suggest that, similar atypical antipsychotic drugs, treatment with conventional antipsychotic drugs may increase mortality. The extent to which the findings of increased mortality in observational studies may be attributed to the antipsychotic drug as opposed to some characteristic(s) of the patients is not clear. ABILIFY (aripiprazole) is not approved for the treatment some characteristic of the patients is not clear. ABILIFY (aripiprazole) is not approved for the treatment some patients with dementia-related psychosis [see Warnings and Precautions].

treatment of patients with dementia-related psychosis [see Warnings and Precautions].

Antidepressants increased the risk compared to placebo of suicidal thinking and behavior (suicidality) in children, adolescents, and young adults in short-term studies of Major Depressive Disorder (MDD) and other psychiatric disorders. Anyone considering the use of adjunctive ABILIFY or any other antidepressant in a child adolescent, or young adult must balance this risk with the clinical need. Short-term studies did not show an increase in the risk of suicidality with antidepressants compared to placebo in adults beyond age 24; there was reduction in risk with antidepressants compared to placebo in adults beyond age 24; there was reduction in risk with antidepressants compared to placebo in adults aged 65 and older. Depression and certain other psychiatric disorders are themselves associated with increases in the risk of suicide. Patients of all ages who are started on antidepressant therapy should be monitored appropriately and observed closely for close observation and communication with the prescriber. ABILIFY is not approved for use in pediatric patients with depression [see Warnings and Precautions]. with depression [see Warnings and Precautions].

INDICATIONS AND USAGE: ABILIFY (aripiprazole) is indicated for use as an adjunctive therapy to antidepressants for the acute treatment of Major Depressive Disorder in adults [see Clinical Studies (14.3) in Full Prescribing Information].

CONTRAINDICATIONS: Norm hypersensitivity reaction to ABILFY Reactions have ranged from puritus/viticaria to anaphylaxis [see Adverse Reactions].

WARNINGS AND PRECAUTIONS: Use in Elderly Patients with Dementia-Related Psychosis - Increased Mortality: Elderly patients with dementia-related psychosis treated with artitipsychotic drugs are at an increased drisk of death. ABILIFY is not approved for the treatment of patients with dementia-related psychosis [see Roacd Warning].

of patients with cementa-related psychosis (see *bouch varining*).

Cerebrowsacian Adverse Events, including Stroke in placebo-controlled clinical studies (two flexible dose and one fixed dose study) of dementia-related psychosis, there was an increased incidence of cerebrowascular adverse events (eg. stroke, transient ischemic attack), including fatalities, in aripinzacile-treated patients (mean age; 64 years; range; 78-88 years), in the fixed-dose study, there was a statistically significant ose response relationship for cerebrovascular adverse events in patients treated with anipinzacile. Aripinzacile is not approved for the treatment of patients with dementia-related psychosis [see also Boxed Warning].

Safely Experience in Citarry Patients with Psychosis Associated with Atcheimer's Disease: In three, 10-week, placebo controlled studies of ancherosis to industry Patients with psychosis Associated with Atcheimer's Disease: In three, 10-week, placebo controlled studies of ancherosis to industry Patients with newtonic associated with Atcheimer's Disease: In three, 10-week, placebo controlled studies of ancherosis to industry Patients with newtonic associated with Atcheimer's Disease: In three, 10-week, placebo

of patients with dementia-related psychosis [see also Boxed Warning].

Safety Experience in Ederly Patients with Psychosia Associated with Alzheimer's Disease: In three, 10-week, placebo-controlled studies of aripprazole in elderly patients with psychosia associated with Alzheimer's disease (n=938; mean age: 82.4 years; range: 56-99 years), the treatment-emergent adverse events that were reported at an incidence of 12% and aripprazole incidence at least twice that for placebo were letterary [placebo '2%, aripprazole '5%], consolidation [placebo '3%, aripprazole '8%], and incortinace (including seldation) [placebo '3%, aripprazole '4%], and lightheadedness [placebo '1%, aripprazole '4%]. The safety and efficacy of ABLIP' in the treatment of patients with psychosis associated with demendances [placebo '1%, aripprazole '4%]. The safety and efficacy of ABLIP' in the treatment of patients with psychosis associated with enternal have not been established. If the prescriber elects to treat such patients with ABILIP', violance should be exercised, particularly for the emergence of difficulty swallowing or excessive somelone, which could predispose to accidental injury or aspiration (see also Boxed Warning).

Clinical Worsening of Depression and Sulcide Risk - Patients with Major Depressive Disorder (MDD), both adult and periatric, may experience worsening of their depression and/or the emergence of suicidal ideation and behavior (suicidality) or unusual changes in behavior, whether or not they are biking antidepressant medications, and this risk may persist until significant remission occurs. Suicide is a known insk of depression and certain other psychiatric disorders, and these disorders themselves are the strongest predictors of suicide. There has been a long-standing concern, however, that antidepressant Poxied analyses of short-term placebo-controlled trials of antidepressant drugs (SSRs and others) showed that these drugs increase the risk of suicidal this necessity and the predictions of suicidal to a suicidal t

No suicides occurred in any of the pediatric trials. There were suicides in the adult trials, but the number was not sufficient to reach any conclusion about drug effect on suicide

about forg effect on suicide.

It is unknown whether the suicidality risk extends to longer-term use, ie, beyond several months. However, there is substantial evidence from placebo-controlled maintenance trials in adults with depression that the use of antidepressants can delay the recurrence of depression.

All patients being treated with antidepressants for any indication should be monitored appropriately and observed closely for culinical worsening, suicidality, and musual changes in behavior, especially during the initial few months of a course of drug therapy, or at times of dose changes, either increases or decreases. The following symptoms, anxiety, agitation, paric attacks, resormia, imitability, hostility, aggresseness, importants, and mania, here been reported in adult and pediatents being treated with antidepressants for Major Depressive Disorder as well as for other indications, both psychiatric and nonsychiatric. Although a causal into between the emergence of use hy symptoms and either the worsening of depression and/or the emergence of suicidal impulses has not been established, there is concern that such symptoms may represent precursors to emerging suicidality.

Consideration should be given to changing the therapeutic regimen, including possibly discontinuing the medication, in patients whose depression is persistently worse, or who are experiencing emergers suicidatily or symptoms that might be precursors to worsening depression or suicidality, especially if these symptoms are severe, about in onset, or were not part of the patients' presenting symptoms.

especially if hese symptoms are severe, abrupt in onset, or were not part of the patient's presenting symptoms. Pramilles and caregivers of patients being treated with antidepressants for Major Depressive Disorder or other indications, both psychiatric and nonpsychiatric, should be alerted about the need to monitor patients for the emergence of agitation, irritability, unusual changes in behavior, and the other symptoms described above, as well as the emergence of suicidality, and to report such symptoms immediately to healthcare providers. Such monitoring should include daily observation by families and caregivers. Prescriptions for ABLIP's should be written for the smallest exquanity of tablets consistent with good patient management, in order to reduce the risk of oversice. Screening Patients for Bipotar Disorder. A major depressive episode may be the initial presentation of Biporal Pisorder. It is generally believed (though not established in controlled trials) that treating such an episode with an antidepressant alone may increase the likelihood of precipitation of a mixed-main episode in patients at risk for Bipotar Disorder. Whether any of the symptoms described above represent such conversion is unknown. However, prior to initiating treatment with an antidepressant, patients with depressive symptoms should be adequately screened to determine if the year at risk for fillower Sucretion is should be adequately screened for determine if the great at risk for Bipotar Risorder.

determine if they are at risk for Bipolar Disorder, such screening should include a detailed psychiatric history, including a family history of suicide, Bipolar Disorder, and depression. It should be noted that ABILIFY is not approved for use in treating depression in the pediatric population.

it should be need that ALEPH is not approve or use in treating depression in the pediatric population.

Muruleptic Malignant Syndrome (MMS) - A potentially fatal symptom complex sometimes referred to as Neuroleptic Malignant Syndrome (MMS) may occur with administration of antipsychotic drugs, including aripiprazole. Rare cases of NMS occurred during aripiprazole treatment in the worldwide clinical database. Clinical manifestations of NMS are hyperprexia, nuscele rigidity, attended mental status, and evidence of autonomic instability (regular pulse or blood pressure, tachyracia, diaphoresis, and cardiac dysrhythmia). Additional signs may include elevated creatine phosphokinase, myoglobinuria (rhabdomyolysis), and acute renal failure.

The diagnosic valuation of patients with this syndrome is complicated. In arriving at a diagnosis, it is important to exclude cases where the clinical presentation includes both serious medical litness (eg, pneumonia, systemic infection) and untreated or nadequately treated extrapyramidal signs and symptoms (EPS). Other important considerations in the differential diagnosis include central anticholinergic toxicity, heat stroke, drug fever, and primary central pervous system pathology.

and primary central nervous system reacross systems reacross (and the primary central nervous systems) reacross (and the refuges not essential to concurrent therapy; 2) intensive symptomatic treatment and medical monitoring; and 3) treatment of any concomitant serious medical problems for which specific treatments are available. There is no general agreement about, specific pharmacological treatment regimens for uncomplicated NMS. If a patient requires antisyschoic drug treatment after recovery from NMS, the potential reinfroduction of drug therapy should be carefully considered. The patient should be carefully monitored, since recurrences of NMS have been reported.

powers around be carefully information, since recurrences of minor have open reported.

Tartheb Psychiates A syndrom of potentially irreversible, involuntary, dyskinetic movements may develop in patients treated with antipsychotic drugs. Although the prevalence of the syndrome appears to be highest among the elderly, especially elderly women, it is impossible to rely upon prevalence estimates to predict, at the inception of antipsychotic treatment, which patients are likely to develop the syndrome. Whether antipsychotic drug products differ in their potential to cause tardive dyskinesia is unknown.

The risk of developing tardive dyskinesia and the likelihood that it will become irreversible are believed to increase as the duration of treatment

The risk of developing tardive dyskinesia and the kikelihood that it will become irreversible are believed to increase as the duration of treatment and the total cumulative dose of antipsychotic drugs administered to the patient increase. However, the syndrome can develop, attitioup much less commonly, after relatively brief treatment periods at low doses. There is no known treatment to restabilished cases of tardive dyskinesia, although the syndrome may remit, partially or completely, if antipsychotic treatment is withdrawn. Antipsychotic treatment, itself, however, may suppress for partially suppress live signs and symptoms of the syndrome and, thereby, may possibly mask the underlying process. The effect that symptomatic suppression has upon the long-term course of the syndrome is unknown.

Given these considerations, ABILIP1 (artipipracule) should be rescribed in a manner that is most likely to minimize the occurrence of tardive dyskinesia. Chronic antipsychotic treatment should generally be reserved for patients who suffer from a chronic liness that (1) is known to respond to antipsychotic drugs and (2) for whom alternative, equally effective, but potentially less harmful treatments are not available or appropriate, in patients who do require chronic treatment, the smallest dose and the shortest duration of treatment producing a satisfactory clinical response should be sought. The need for continued treatment should be reassessed periodically, if signs and symptoms of arrived dyskinesia appear in a patient on ABILIP1, drug discontinuation should be considered. However, some patients may require treatment with ABILIP1 despite the presence of the syndrome.

of the syndrome.
Hyperglycomia and Diabetes Melitus - Hyperglycemia, in some cases extreme and associated with kebacidosis or hyperosmolar coma or
death, has been reported in patients treated with alrycical antisyschotics. There have been few reports of hyperglycomia in patients treated with
ABILIFY (see Adverse Reactions), Although tewer patients have been treated with ABILIFY, it is not known if this more limited experience is the
sole reason for the paticity of such reports. Assessment of the relationship between atypical antisyschotic use and glucose adnormalities is
complicated by the possibility of an increased background risk of diabetes mellitus in patients with Schizophrenia and the increasing incidence
diabetes mellitus in the general population. Given these confounders, the relationship between atypical antispsychotic use and hyperglycomiarelated adverse events is not completely understood. However, epidemiological studies which did not include ABILIFY suggest an increased risk of
treatment-emergent hyperglycomia-related adverses events in patients treated with the surplical antispsychotic included in these size. Because
ABILIFY was not marketed at the time these studies were performed, it is not known if ABILIFY is associated with this increased risk. Precise risk
estimates for fivener/dynami-articled adverse events in patients treated with anyotal antispsychotic variable.

Ballum's not marketed at the time these studies were performed, it is not known if Allium's associated with this increase in the time these studies were performed, it is not known if Allium's associated with this increase insk Precise risk estimates for hypergycenia-related adverse events in patients breated with atypical antipsychotics are not available. Patients with an established diagnosis of disbetes mellitus (eig. obesty, hamily history of diabetes) who are starting treatment with atypical antipsychotics should emorpt asting blood glucose testing at the beginning of retartment and periodically during treatment with atypical antipsychotics should undergo fasting blood glucose testing at the beginning of retartment and periodically during treatment with atypical antipsychotics should undergo fasting blood glucose testing at the beginning of retartment and periodically during treatment with atypical antipsychotics should undergo fasting blood glucose testing at the beginning of retartment and periodically during treatment. Any patient treatment with atypical antipsychotics should undergo fasting blood glucose testing at the second of retartment and periodically during treatment. Any patient treatment with atypical antipsychotics should undergo fasting blood glucose testing at more cases, hyperglycemia becruit as the precipital antipsychotics should undergo fasting blood glucose testing at more cases. Inspection of the suspect drug.

Orthostatic hypotension - Antipirazole may cause orthostatic hypotension, perhaps due to its c₁-adenergic receptor antagonism. The incidence of orthostatic hypotension - antipirazole traited patients on oral ABILIFY (n=2467) included (artipirazole incidence, placebo incidence): orthostatic hypotension (1%, 0.3%), postural dizziness (0.5%, 0.3%), and synope (0.5%, 0.4%). The incidence of a significant orthostatic charges in blood pressure (effend as a decrease in system order orthostatic hypotension (1%, 0.3%), postural dizziness (0.5%, 0.3%), and synope (0.5%, 0.5%, 0.3%), and

Procedures/Convulsions - In short-timp placebo-controlled trials, seizures/convulsions occurred in 0.1% (3/2467) of adult patients treated with oral antipopraciole. As with other antipopracio of outputs, aripiprazole should be used cautiously in patients with a history of seizures or with conditions that lower the seizure threshold may be more prevalent in a population of

Potential for Cognitive and Motor Impairment - ABILIFY, like other antipsychotics, may have the potential to impair judgment, thinking, or motor skills. For example, in short-term, placebo-controlled trials, somnolence (including sedation) was reported as follows famipiarable incidence, placebo incidence): in adult patients (n=2487) treated with oral ABILIPY (11%, 6%). Somnolence (including sedation) led to discontinuation in 0.3% (82467) of adult patients on oral ABILIPY in short-term, placebo-controlled trials. Despite the relatively modest increased incidence of these events compared to placebo, patients should be cautioned about operating hazardous machinery, including automobiles, until they are reasonably certain that therapy with ABILIPY does not affect them adversely.

Body Temperature Regulation - Disruption of the body's ability to reduce core body temperature has been attributed to antipsychotic agents. Appropriate care is advised when prescribing aripiprazele for patients who will be experiencing conditions which may contribute to an elevation in body temperature (e.g. exercising stermously, exposure to extreme heat, receiving concomitant medication with ambicholinergic activity, or being subject to destynation) (see Advisere Reactions).

Cell glaughout of certification of Section 2016 and the Cell Section 2016 and the Cell Section 2016 and Major Depressive Disorder, and dose supervision of high-risk patients should accompany drug therapy. Prescriptions for ABILIFY should be written for the smallest quantity consistent with good patient management in order to reduce the risk of overdose [see Adverse Reactions]. In the 6-week, placebo-controlled studies of apipiparable as adjunctive treatment of Major Depressive Disorder, the incidences of suicidal ideation and suicide attempts were 0% (0/371) for aripiprazole and 0.5% (2/366) for placebo.

Dysphagia - Esophageal dysnotility and aspiration have been associated with antipsychotic drug use, including ABULFY. Aspiration pneumonia is a common cause of morbidity and ospiration have been associated with antipsychotic drugs should be used cautiously in patients at risk for aspiration pneumonia [see Warnings and Precautions and Adverse Reactions].

ambiguitor units among the second country in patients at issue a separation preprinting per maning and in resource and increase in patients with certain concomitant illness. Clinical experience with ABILPY in patients with certain concomitant systemic illnesses is limited (see Use in Pspecific Populations). ABILPY has not been evaluated or used to any appreciable extent in patients with a recent history of myocardial infarction or unstable heart disease. Patients with these diagnoses were excluded from premarketing clinical studies [see Warnings and Precautions]. inflation of distalent real usease: relate usease. Take will uses using uses were excused from premarkeing princial studies (see warrings and Presculos AVVERSE REACTIONS: Overall Adverse Reactions Profile - The following are discussed in more detail in other sections of the labeling (see Boxed Warring and Warrings and Prezadions): Lise in Elterly Patients with Dementia-Related Psychosis; Clinical Worsening of Depression and Suicide Risk, Neuroleptic Malignant Syndrome (MMS); Tardine Dyskinesia; Hyperglycenia and Diabetes Mellitus; Orthostatic Hypotension; Soizures/Connulsions; Potential for Cognitive and Motor Impairment, Body Temperature Regulation; Suicide; Dysphagic Use in Patients with

The most common adverse reactions in adult patients in clinical trials (≥10%) were nausea, vomiting, constipation, headache, dizziness, akathisia, anxiety, insomnia, and restlessness.

akathisis, anxiety, insominal, and restlessness.

Antipirazole has been evaluated for safety in 13,614 adult patients who participated in multiple-dose, clinical trials in Schizophrenia, Bipoter Disorder, Major Depressive Disorder, Dementia of the Alzheimer's type, Parkinson's disease, and alcoholism, and who had approximately 7619 patient-years of exposure to oral antipirazole. A total of 3390 patients were treated with oral antipirazole for at least 180 days and 1933 gentless treated with oral antipirazole for at least 180 days and 1933 gentless treated with oral antipirazole for at least 194 early exposure. Because inclinated has conducted under widely evaning conditions, adverse reaction rates observed in the clinical trials of a drug cannot be directly compared to rates in the clinical trials of another drug and may not reflect the rates observed in practice.

Clinical Studies Experience - Adult Patients Receiving ABILEY as Adjunctive Treatment of Major Depressive Disorder: The following findings are based on a pool of two placebo-controlled trials of patients with Major Depressive Disorder in which aripiprazole was administered at doses of 2 mg to 20 mg as adjunctive treatment to continued antidegressant therapy.

Adverse Reactions Associated with Discontinuation of Treatment: The incidence of discontinuation due to adverse reactions was 6% for adjunctive aripiprazole-treated patients and 2% for adjunctive placebo-treated patients.

Commonly Observed Adverse Reactions: The commonly observed adverse reactions associated with the use of adjunctive aripiprazole in patients with Major Depressive Disorder (incidence of 5% or greater and aripiprazole incidence at least twice that for placebo) were akaithisia, restlessness, insomnia, constipation, fatigue, and biurred vision.

insonnia, consupation, raugue, and burred wison.

Less Common Adverse Reactions. The following treatment-emergent reactions reported at an incidence of ≥2%, rounded to the nearest percent, with adjunctive artipirrazile (doses ≥2 mg/day), and at a greater incidence with adjunctive artipirrazile than with adjunctive placebo during short-term (up to 6 weeks), placebo-controlled thias (aripiprazile + ADT n=371, placebo + ADT n=36), respectively, were integrated; (25%, 4%), increased 12%, 2%), latigue (6%, 4%), increased 12%, 2%), attripation (6%, 4%), duriness (4%, 2%), seation (4%, 2%), increased appetitle (3%, 2%), weight increased (3%, 2%), disturbance in attention (3%, 1%), feeling jittery (3%, 1%), may aligia (3%, 1%), and extrapyramidal disorder (2%, 0%), ADT = Antidepressant Therapy.

ose-Related Adverse Reactions:

Extrapyramidal Symptoms: In the short-term, placebo-controlled trials in Major Depressive Disorder, the incidence of reported EPS-related events, excluding events related to akathisia, for adjunctive aripiprazole-treated patients was 8% vs. 5% for adjunctive placebo-treated patients and the incidence of akathisia-related events for adjunctive aripiprazole-treated patients was 25% vs. 4% for adjunctive placebo-treated patients. Objectively collected data from those trials was collected on the Simpson Argus Rating Scale (for EPS), the Barnes Akathisia Scale for akathisia, and the Assessments of Involuntary Movement Scales (for dyskinesias). In the Major Depressive Disorder trials, the Simpson Angus Rating Scale and the Barnes Akathisia Scale showed a significant difference between adjunctive engipicatorie and adjunctive placebo (patience), and the Barnes Akathisia Scale showed a significant difference between adjunctive engipicatorie and adjunctive placebo (patience), and the Barnes Akathisia Scale showed a significant difference between adjunctive engipicatorie and adjunctive placebo (patience). O.21, changes in the Assessments of Involuntary Movement Scales were similar for the adjunctive aripiprazole and adjunctive placebo groups.

ampracions and adjunctive placebor groups.

Phystoniar: Class Effect: Symptoms of dystonia, prolonged abnormal contractions of muscle groups, may occur in susceptible individuals during the first few days of treatment. Dystanic symptoms include: spasm of the neck muscles, sometimes progressing to tightness of the throat, swallowing difficulty, difficulty breathing, and/or profrusion 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 or according to the control of the contro

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Weight Gain: In the trials adding aripipazole to antidepressants, patients first received 8 weeks of antidepressant treatment followed by 6 weeks of adjunctive aripiprazole or placebo in addition to their ongoing antidepressant treatment. The mean weight gain with adjunctive aripiprazole was 1.7 kg vs. 0.4 kg with adjunctive placebo. The proportion of patients meeting a weight gain criterion of ±7% of body weight was 5% with adjunctive aripiprazole compared to 1% with adjunctive placebo.

To be changes between your companies or a pooled analysis of placebo-controlled trials in patients with Major Depressive Disorder revealed no significant differences between oral aripiprazole and placebo in the proportion of patients experiencing potentially important changes in ECG parameters. Aripiprazole was associated with a median increase in heart rate of 2 beats per minute compared to no increase among placebo patients. parallers Anaphazore was associated with a requirement of the paraller of colors per minute compared to increase among placecop pages. Other Adverse Reactions (Reactions Temporated by patients treated with oral aripiprazole at multiple closes >2 mg/day during any phase of a trial within the database of 13,543 adult patients, oral aripiprazole excluding those events described in Adverse Reactions reported by patients treated with oral aripiprazole at multiple closes >2 mg/day during any phase of a trial within the database of 13,543 adult patients, oral aripiprazole excluding those events described in the compared of the parts of full Prescribing information, or those considered in Warnings and Precaudions. Although the reactions reported

occurred during treatment with aripiprazole, they were not necessarily caused by it.

Adults: Oral Administration - Blood and Lymphatic System Disorders: > 1/1000 patients and < 1/100 patients - leukopenia, neutropenia, Adults: Oral Administration - Blood and Lymphatic System Disorders: 2/1000 patients and </ri>
Adults: Oral Administration - Blood and Lymphatic System Disorders: 2/1000 patients and
Advisor (a cardio-respiratory arrest, atrioventricular block, extrasystoles, sinus tachycardia, atrial fibrillation, angina pectoris, myocardial infarction, cardio-respiratory arrest, atrioventricular tachycardia, eventricular tachycardia, per Disorders: 2/1000 patients and
Advisor (1/1000 patients) - atrial flutter, supraventricular tachycardia, eventricular tachycardia, per Disorders: 2/1000 patients and
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1/1000 patients - hepatitis; jumphoral electronia patients - self under substantia self-patients - se

these reactions are reported voluntarily from a population of uncertain size, it is not always possible to establish a causal relationship to drug exposure: rare occurrences of allergic reaction (anaphylactic reaction, angioedema, laryngospasm, pruritus/urticaria, or oropharyngeal spasm), and blood alucose fluctuation.

DRUG INTERACTIONS: Given the primary CNS effects of ampiprazole, caution should be used when ABILIFY is taken in combination with other centrally-acting drugs or alcohol. Due to its alpha adrenergic antagonism, aripiprazole has the potential to enhance the effect of certain antihypertensive agents.

Potential for Other Drugs to Affect ARILIEY - Ariginazole is not a substrate of CYP1A1, CYP1A2, CYP2A6, CYP2A6, CYP2C8, CYP2C9 CYP2C19, or CYP2C1 enzymes. Aripinazole also does not undergo direct glucuronidation. This suggests that an interaction of anpiprazole with inhibitors or inducers of these enzymes, or other factors, like smoking, is unlikely.

both CYP3A4 and CYP2D6 are responsible for apipirazole metabolism. Agents that induce CYP3A4 (eg, carbamazepine) could cause an increase in ampigrazole clearance and lower lood levels. Inhibitors of CYP3A4 (eg, ketoconazole) or CYP2D6 (eg, quinidine, fluoxetine, or paroxetine) can inhibit aripiprazole elimination and cause increased blood levels.

Ketoconazole and Other CYP3A4 Inhibitors: Coadministration of ketoconazole (200 mg/day for 14 days) with a 15 mg single dose of Necoonazone and other CYTSA4 initions's coloratination of recoonazone (200 implicat) for 14 days) with a 15 mg single obser-aripiprazole increased the AUC of anipiprazole and its active metabolite by 63% and 75%, esspectively. The effect of a higher ketoconazole dose (400 mg/day) has not been studied. When ketoconazole is given concomitantly with aripiprazole, the aripiprazole dose should be reduced to one-half of its normal dose. Other strong inhibitors of CYPSA4 (inaconazole) would be expected to have similar effects and need similar dose reductions, moderate inhibitors (pythromycin, grapefrut) fulce) have not been studied. When the CYPSA4 inhibitor is withdrawn from the combination therapy, the aripiprazole dose should be increased.

combination therapy, the aripprazole dose should be increased.

Quindline and Other CYP206 Inhibitors: Coadministration of a 10 mg single dose of aripprazole with quincline (166 mg/day for 13 days), a potent inhibitor of CYP206, increased the ALIC of increased the ALIC of its active metabolite, dehydro-aripprazole, by 35%. Aripprazole dose should be reduced to one-half of its normal dose when quinidine is given concomitantly with aripprazole. Other significant inhibitors of CYP206, such as fluoretine or paroxetine, would be expected to have similar effects and should lead to smills of educations. When the CYP206 inhibitor is withdrawn from the combination therapy, the anipprazole dose should be increased. When adjunctive ABILIFY is administered to patients with Major Depressive Disorder, ABILIFY should be administered without dosage adjustment as specified in Dosage and Administration (2.3) in Full Prescribing Information.

Carbanazolenia and Other CYP20A Inhibitors: Condinistration of carbanazolenia (200 mg being dollar) and carbana CYP20A Inhibitors. Condinistration of carbanazolenia (200 mg being dollar) and carbana CYP20A Inhibitors. Condinistration of carbanazolenia (200 mg being dollar) and carbana CYP20A Inhibitors. Condinistration of carbanazolenia (200 mg being dollar) and carbanazolenia (200 mg being dollar) and carbanazolenia (200 mg being dollar).

in Dosage and Administration (2.3) in Full Prescribing Information.

Carhemazepine and Other CYP3A4 Inducers: Coadministration of carbamazepine (200 mg twice daily), a potent CYP3A4 inducer; with arbiprazole (30 mg/day) resulted in an approximate 70% decrease in C_{mm} and AUC values of both arbiprazole and its active metabolite, dehydro-arbiprazole. When carbamazepine is added to arbiprazole therapy, arbiprazole does should be doubled. Additional dose increases should be bessed on clinical evaluation. When carbamazepine is withdrawn from the combination therapy, the arbiprazole dose should be deveload. Potential for ABILIPY to Affect Other Drugs - Arbiprazole is unlikely to cause clinically important pharmacokinetic interactions with drugs metabolized by cytochrome P450 enzymes. In in vivo studies, 10 mg/day to 30 mg/day doses of aripiprazole and an o significant effect. Additionally, aripiprazole and dehydro-aripiprazole did not show potential for attering CYP1A2-mediated metabolism in vitro. No effect of aripiprazole was seen on the pharmacokinetics of lithium or valproate.

Alcohol: There was no significant difference between aripiprazole coadministered with ethanol and placebo coadministered with ethanol on performance of gross motor skills or st to avoid alcohol while taking ABILIFY. r stimulus response in healthy subjects. As with most psychoactive medications, patients should be advised

to avoid actions white taking Asilut-r.

Drugs Raving No Clinically Important Interactions with ABILIFY - Famotidine: Coadministration of aripiprazole (given in a single dose of 15 mg) with a 40 mg single dose of the H₂ antagonist famotidine, a potent gastric acid blocker, decreased the solubility of aripiprazole and tenere, its rate of absorption, reducing by 37% and 21% the C_{max} of aripiprazole and dehydro-aripiprazole, respectively, and by 13% and 15%, respectively, the extent of absorption (AUC). No dosage adjustment of aripiprazole is required when administrated concomitantly with famotidine. Valproate: When valproate (500 mg/day-1500 mg/day) and aripiprazole (30 mg/day) were coadministered, at steady-state the C_{max} and AUC of aripiprazole were decreased by 25%. No dosage adjustment of aripiprazole is required when administered concomitantly with valproate. When aripiprazole (30 mg/day) and valproate (1000 mg/day) were coadministered, at steady-state there were no clinically significant changes in the C_{max} or AUC of valproate. No dosage adjustment of valproate is required when administered concomitantly with aripiprazole.

in the Cines of AUC of valproate. No dosage adjustment of valproate is required when administerior concomitantly with anipprazole. Lithium: A pharmacokinetic interaction of aripprazole with lithium is unlikely because lithium is not bound to plasma proteins, is not metabolized, and is almost entirely excreted unchanged in urine. Coadministration of therapeutic doses of lithium (1200 mg/day-1800 mg/day) for 21 days with anipprazole (30 mg/day) did not result in clinically significant changes in the pharmacokinetics of aripprazole or its active metabolized, department or aripprazole is required when administrated noncomitantly with lithium. Coadministration of aripprazole (30 mg/day) with lithium (900 mg/day) did not result in clinically significant changes in the pharmacokinetics of lithium. No dosage adjustment of lithium is required when administrated or 11 days to patients with Bipolar I Disorder had no effect on the steady-state pharmacokinetics of 100 mg/day to 400 mg/day lamotrigine, or 11 days to patients with Bipolar I Disorder had no effect on the steady-state pharmacokinetics of 100 mg/day to 400 mg/day lamotrigine, a UPP-glucuronosyttransferase 1A4 substrate. No dosage adjustment of lamotrigine is required when aripprazole is added to lamotrigine, a UPP-glucuronosyttransferase 1A4 substrate. No dosage adjustment of lamotrigine is required when aripprazole is added to lamotrigine, a uPP-glucuronosytransferase 1A4 substrate. No

Dextromethorpham: Antipiorazoide at doses of 10 mg/day to 30 mg/day for 14 days had no effect on dextromethorpham's O-dealkylation to its major metabolite, dextrorphan, a pathway dependent on CYP206 activity. Antipiorazole also had no effect on dextromethorpham's N-demethylation to its metabolite 3-methoxymorphinan, a pathway dependent on CYP344 activity. No dosage adjustment of dextromethorpham is N-demethylation to its metabolite 3-methoxymorphinan, a pathway dependent on CYP344 activity. No dosage adjustment of dextromethorpham is required when administered concomitantly with aripiprazole.

is required when administed concombarily with amphrazore.

Warfarin: Arbiprazole 10 mg/day for 14 days had no effect on the pharmacokinetics of R-warfarin and S-warfarin or on the pharmacodynamic end point of International Normalized Ratio, indicating the lack of a clinically relevant effect of arbiprazole on CYP2C9 and CYP2C19 metabolism or the binding of highly protein-bound warfarin. No dosage adjustment of warfarin is required when administered concomitantly with aripiprazole. Omeprazole: Adolprazole 10 mg/day for 15 days had no effect on the pharmacokinetics of a single 20 mg dose of omeprazole, a CYP2C19 substrate, in healthy subjects. No dosage adjustment of omeprazole is required when administered concomitantly with aripiprazole.

Lorazepam: Coadministration of forazepam injection (2 mo) and aripiprazole injection (15 mo) to healthy subjects (n=40: 35 males and Lorazepam: Coadministration of forazepam injection (2 mg) and aripiprazole injection (15 mg) to healthy subjects of either drug. No dosage adjustment of aripiprazole is required when administered concomitantly with lorazepam. However, the intensity of sedation was greater with the combination as compared to that observed with arripiprazole alone and the orthostatic hypotension observed was greater with the combination as compared to that observed with lorazepam alone and the orthostatic hypotension observed was greater with the combination as compared to that observed with lorazepam alone see Warnings and Pezaudions).

Escitalopram: Coadministration of 10 mg/day oral doses of arripiprazole for 14 days to healthy subjects had no effect on the steady-state pharmacokinetics of 10 mg/day escitalopram a substrate of CVP2C19 and CVP3A4. No dosage adjustment of escitalopram is required when arripiprazole is added to escitalopram.

Perilataxine: Coadministration of 10 mg/day to 20 mg/day oral doses of aripiprazole for 14 days to healthy subjects had no effect on the steady-state pharmacokinetics of ventalaxine and 0-desmethylventalaxine following 75 mg/day ventalaxine XR, a CYP206 substrate. No dosage adjustment of ventalaxine is required when aripiprazole is added to ventalaxine.

Fluoxetine, Paroxetine, and Sertraline: A population pharmacokinetic analysis in patients with Major Depressive Disorder showed no substantial Productive, Participating, and Sertralines. A population prior micro. Activation is a parent swit with any objectissive bissived in Sussistantian (100 mg/day) acrostine G137.5 mg/day of 50 mg/day, or sertifiante (100 mg/day) or 150 mg/day), or sertifiante (100 mg/day) or 150 mg/day), or sertifiante (100 mg/day) or 150 mg/day), or sertifiante increased by about 1.8% and 36%, respectively and concentrations of paroxetine decreased by about 2.7%. The steady-state plasma concentrations of sertraline and desembly/sertifiant were not sustainatifially changed when these antidepressant therapies were coadministered with ariginazole Arciprazole dosing was 2 mg/day to 15 mg/day (when given with fluoxetine or paroxetine) or 2 mg/day to 20 mg/day (when given with sertraline).

USE IN SPECIFIC POPULATIONS: in general, no dosage adjustment for ABILIFY (appiprazole) is required on the basis of a patient's age, gender, race, smoking status, hepatic function, or renal function [see Dosage and Administration (2.5) in Full Prescribing Information].

Pregnancy Category C: There are no adequate and well-controlled studies in pregnant women. Aripiprazole should be used during pregnancy only if the potential benefit outweighs the potential risk to the fetus. In animal studies, aripiprazole demonstrated developmental toxicity, including possible teratogenic effects in rats and rabbits.

Labor and Delivery - The effect of aripiprazole on labor and delivery in humans is unknown.

Nursing Mothers - Aripiprazole was excreted in milk of rats during lactation. It is not known whether aripiprazole or its metabolites are excreted in human milk, it is recommended that women receiving anpiprazole should not breast-feed.

Pediatric Use - Safety and effectiveness in pediatric patients with Major Depressive Disorder has not been established. The efficacy of adjunctive ABILIFY with concomitant lithium or valproate in the treatment of manic or mixed episodes in pediatric patients has not been systematically evaluated. However, such efficacy and lack of pharmacokinetic interaction between aripiprazole and lithium or valproate can be extrapolated from adult data, along with comparisons of aripiprazole pharmacokinetic parameters in adult and pediatric patients.

Gerfatric Use - In formal single-dose pharmacokinetic studies (with aripiprazole given in a single dose of 15 mg), aripiprazole clearance was 20% lower in elderly (£65 years) subjects compared to younger adult subjects (18 to 64 years). Also, the pharmacokinetics of aripiprazole after multiple doses in elderly patients appeared similar to that observed in young, healthy subjects. No doeage adjustment is recommended for indication to the second warming and warmings and Precautions].

Of the 13,543 patients treated with oral aripiprazole in clinical trials, 1073 (8%) were ≥65 years old and 799 (6%) were ≥75 years old. The

majority (81%) of the 1073 patients were diagnosed with Dementia of the Alzheimer's type.

Placebo-controlled studies of onal aripiprazole in Major Depressive Obsorder did not include sufficient numbers of subjects aged 65 and over to determine whether they respond differently from younger subjects.

Renal Impairment: In patients with severe renal impairment (prestraine clearance <30 mL/min), C_{max} of aripiprazole (given in a single dose of 15 mg) and dehydro-aripiprazole increased by 36% and 53%, respectively, but AUC was 15% lower for aripiprazole and 7% higher for dehydro-aripiprazole. Renal excretion of both unchanged aripiprazole and dehydro-aripiprazole is less than 1% of the dose. No dosage adjustment is required in subjects with renal impairment.

Repatic Impairmet. In a single-dose study (15 mg of aripiprazole) in subjects with varying degrees of liver cirrhosis (Chitd-Pugh Classes A, B, and C), the AUC of aripiprazole, compared to healthy subjects, increased 31% in mild HI, increased 8% in moderate HI, and decreased 20% in severe HI. None of these differences would require dose adjustment.

Gender - C_{ince} and AUC of anipiprazole and its active metabolite, dehydro-anipiprazole, are 30% to 40% higher in women than in men, and correspondingly, the apparent oral clearance of anipiprazole is lower in commen. These differences, however, are largely explained by differences in body weight (25%) between men and women. No doseaja adjustiment is recommended based on gender.

Race - Although no specific pharmacokinetic study was conducted to investigate the effects of race on the disposition of aripiprazole, population pharmacokinetic evaluation revealed no evidence of clinically significant race-related differences in the pharmacokinetics of aripiprazole. No dosage adjustment is recommended based on race.

Smoking - Based on studies utilizing human liver enzymes in vitro, ampiprazole is not a substrate for CYP1A2 and also does not undergo direct glucuronidation. Smoking should, therefore, not have an effect on the pharmacokinetics of aripiprazole. Consistent with these in vitro results, population pharmacokinetic evaluation did not reveal any significant pharmacokinetic differences between smokers and nonsmokers. No dosage adjustment is recommended based on smoking status.

DRUG ABUSE AND DEPENDENCE: ABILIFY is not a controlled substance.

Abuse and Dependence - Arijopiazole has not been systematically studied in humans for its potential for abuse, tolerance, or physical dependence. While the chincal trials did not reveal any tendency for any drug-seeking behavior, it is not possible to predict on the basis of this limited experience the extent to which a CNS-active drug will be misused, diverted, and/or abused once marketed. Patients should be evaluated carefully for a history of drug abuse and closely observed for signs of ABILIFY misuse or abuse.

evaluated carefully for a history of drug abuse and dosely observed for signs of ABILIFY misuse or abuse.

OVERDOSAGE: 76 cases of deliberate or accidental overdosage with oral aripiprazole alone or in combination with other substances were reported worldwide [44 cases with known outcome, 33 recovered without seguelae and one recovered with sequelae (mydriasis and feeling abnormal)). Additionally, 10 of these cases were in children (age 12 and younger) involving oral aripiprazole ingestions up to 195 mg with no fatalities. The largest known acute ingestion was 1880 mg of oral aripiprazole 50 times maximum systems of the proported in a patient who fully recovered. Common adverse reactions (reported in at least 5% of all overdose cases) were vomiting, somnolence, and tremor. For more information on symptoms of overdose, see Full Prescribing Information.

Management of Overdosage. No specific information is available on the treatment of overdose with aripiprazole. An electrocardiogram should be obtained in case of overdosage and if OT interval prolongation is present, cardiac monitoring should be instituted. Otherwise, management of overdose should be overdosed and amanagement of overdose should be constituted. Otherwise, management of overdose should be constituted. Otherwise, management of overdose of ABILIFY, an early charcoal administration may be useful in partially preventing the absorption of aripiprazole. Administration of 50 grid activated charcoal, one hour after a single 15 mg oral dose of aripiprazole, decreased the mean AUC and Creaz of aripiprazole is yolky bound to plasma proteins.

amphracine by cors. *Neutomarysis*: Annovary users in ordination of user election removalities in userange an evenous with appractice, hemodalysis is unlikely to be useful in overcose management since arippirazole is highly bound to plasma proteins.

PATERT COUNSELING INFORMATION: Information for Patients - Physicians are advised to discuss the following issues with patients or whom they prescribe ABILIFY: [See Medication Guide (17.2) in Full Prescribing Information.]

Increased Mortality in Elderly Patients with Dementia-Related Psychosis - Advise patients and caregivers of increased risk of death

[see Warnings and Precautions].

Clinical Worsening of Depression and Suicide Risk - Alert families and caregivers of patients to monitor for the emergence of agitation, irritability, unusual changes in behavior, suicidality, and other symptoms as described in Warnings and Precautions and to report such symptoms immediately. Advise patients and their families and caregivers to read the Medication Guide and assist them in understanding its contents [see Warnings and Precautions].

to the latest see that may be an incomposite the many recommence. Because aripiprazole may have the potential to impair judgment, thinking, or motor skills, patients should be cautioned about operating hazardous machinery, including automobiles, until they are reasonably certain that aripiprazole therapy does not affect them adversely [see Warnings and Precautions].

Pregnancy - Patients should be advised to notify their physician if they become pregnant or intend to become pregnant during therapy with ABILIFY [see Use in Specific Populations].

Nursing - Patients should be advised not to breast-feed an infant if they are taking ABILIFY [see Use in Specific Populations].

Concomitant Medication - Patients should be advised to inform their physicians if they are taking, or plan to take, any prescription or over-the-counter drugs, since there is a potential for interactions [see *Drug Interactions*].

Alcohol - Patients should be advised to avoid alcohol while taking ABILIFY [see *Drug Interactions*].

Heat Exposure and Dehydration - Patients should be advised regarding appropriate care in avoiding overheating and dehydration [see Warnings and Precautions Sugar Content - Patients should be advised that each mL of ABILIFY Oral Solution contains 400 mg of sucrose and 200 mg of fructose.

Phenylketonurics - Phenylalanine is a component of aspartame. Each ABILIFY DISCMELT Orally Disintegrating Tablet contains the following amounts: 10 mg - 1.12 mg phenylalanine and 15 mg - 1.68 mg phenylalanine.

Tablets manufactured by Otsuka Pharmaceutical Co, Ltd, Tokyo, 101-8353 Japan or Bristol-Myers Squibb Company, Princeton, NJ 08543 USA Orally Disintegrating Tablets, Oral Solution, and Injection manufactured by Bristol-Myers Squibb Company, Princeton, NJ 108543 USA. Distributed and marketed by Otsuka America Pharmaceutical, Inc, Rockville, MID 20850 USA. Marketed by Bristol-Myers Squibb Company, Princeton, NJ 08543 USA. US Patent Nos. 5,006,526, 6,977,257, and 7,115,587



Otsuka Otsuka America Pharmaceutical, Inc.

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IMPORTANT SAFETY INFORMATION and INDICATION for ABILIFY® (aripiprazole)

INDICATION

ABILIFY (aripiprazole) is indicated for use as an adjunctive therapy to antidepressants for the acute treatment of Major Depressive Disorder in adults

IMPORTANT SAFETY INFORMATION

Increased Mortality in Elderly Patients with Dementia-Related Psychosis

Elderly patients with dementia-related psychosis treated with antipsychotic drugs are at an increased risk (1.6 to 1.7 times) of death compared to placebo (4.5% vs 2.6%, respectively). Although the causes of death were varied, most of the deaths appeared to be cardiovascular (eg, heart failure, sudden death) or infectious (eg, pneumonia) in nature. ABILIFY is not approved for the treatment of patients with dementia-related psychosis.

Suicidality and Antidepressant Drugs

Antidepressants increased the risk compared to placebo of suicidal thinking and behavior (suicidality) in children, adolescents, and young adults in short-term studies of Major Depressive Disorder (MDD) and other psychiatric disorders. Anyone considering the use of adjunctive ABILIFY or another antidepressant in a child, adolescent, or young adult must balance this risk with the clinical need. Short-term studies did not show an increased risk of suicidality in adults beyond age 24. Depression and certain other psychiatric disorders are themselves associated with increases in the risk of suicide. Patients of all ages who are started on antidepressant therapy should be monitored appropriately and observed closely for clinical worsening, suicidality, or unusual changes in behavior. Families and caregivers should be advised of the need for close observation and communication with the prescriber. ABILIFY is not approved for use in pediatric patients with depression.

See Full Prescribing Information for complete Boxed WARNINGS
Contraindication – Known hypersensitivity reaction to ABILIFY.
Reactions have ranged from pruritus/urticaria to anaphylaxis.

- Cerebrovascular Adverse Events, Including Stroke Increased incidence of cerebrovascular adverse events (eg, stroke, transient ischemic attack), including fatalities, have been reported in clinical trials of elderly patients with dementia-related psychosis treated with ABILIFY
- Neuroleptic Malignant Syndrome (NMS) As with all antipsychotic medications, a rare and potentially fatal condition known as NMS has been reported with ABILIFY. NMS can cause hyperpyrexia, muscle rigidity, diaphoresis, tachycardia, irregular pulse or blood pressure, cardiac dysrhythmia, and altered mental status. If signs and symptoms appear, immediate discontinuation is recommended
- Tardive Dyskinesia (TD) The risk of developing TD and the potential for it to become irreversible may increase as the duration of treatment and the total cumulative dose increase. Prescribing should be consistent with the need to minimize TD. If signs and symptoms appear, discontinuation should be considered since TD may remit, partially or completely

■ Hyperglycemia and Diabetes Mellitus — Hyperglycemia, in some cases associated with ketoacidosis, coma, or death, has been reported in patients treated with atypical antipsychotics including ABILIFY. Patients with diabetes should be monitored for worsening of glucose control; those with risk factors for diabetes should undergo baseline and periodic fasting blood glucose testing. Patients who develop symptoms of hyperglycemia should also undergo fasting blood glucose testing. There have been few reports of hyperglycemia with ABILIFY

Orthostatic Hypotension – ABILIFY may be associated with orthostatic hypotension and should be used with caution in patients with known cardiovascular disease, cerebrovascular disease, or conditions which would predispose them to hypotension.

Seizures/Convulsions – As with other antipsychotic drugs, ABILIFY should be used with caution in patients with a history of seizures or with conditions that lower the seizure threshold.

Potential for Cognitive and Motor Impairment – Like other antipsychotics, ABILIFY may have the potential to impair judgment, thinking, or motor skills. Patients should not drive or operate hazardous machinery until they are certain ABILIFY does not affect them adversely.

Body Temperature Regulation – Disruption of the body's ability to reduce core body temperature has been attributed to antipsychotics. Appropriate care is advised for patients who may exercise strenuously, be exposed to extreme heat, receive concomitant medication with anticholinergic activity, or be subject to dehydration.

Suicide – The possibility of a suicide attempt is inherent in psychotic illnesses, Bipolar Disorder, and Major Depressive Disorder, and close supervision of high-risk patients should accompany drug therapy. Prescriptions should be written for the smallest quantity consistent with good patient management in order to reduce the risk of overdose.

Dysphagia – Esophageal dysmotility and aspiration have been associated with antipsychotic drug use, including ABILIFY; use caution in patients at risk for aspiration pneumonia.

Physicians should advise patients to avoid alcohol while taking ABILIFY. Strong CYP3A4 (eg, ketoconazole) or CYP2D6 (eg, fluoxetine) inhibitors will increase ABILIFY drug concentrations; reduce ABILIFY dose by one-half when used concomitantly, except when used as adjunctive treatment with antidepressants in adults with Major Depressive Disorder.

CYP3A4 inducers (eg, carbamazepine) will decrease ABILIFY drug concentrations; double ABILIFY dose when used concomitantly.

Commonly observed adverse reactions (≥5% incidence and at least twice the rate of placebo for adjunctive ABILIFY vs adjunctive placebo, respectively):

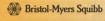
Adult patients (with Major Depressive Disorder): akathisia (25% vs 4%), restlessness (12% vs 2%), insomnia (8% vs 2%), constipation (5% vs 2%), fatigue (8% vs 4%), and blurred vision (6% vs 1%)

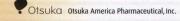
Dystonia is a class effect of antipsychotic drugs. Symptoms of dystonia may occur in susceptible individuals during the first days of treatment and at low doses.

Reference:

 PDR® Electronic Library™ (n.d.). Greenwood Village, CO: Thomson Micromedex. http://www.thomsonhc.com. Accessed October 16, 2007.

Please see accompanying FULL PRESCRIBING INFORMATION, including Boxed WARNINGS, for ABILIFY.

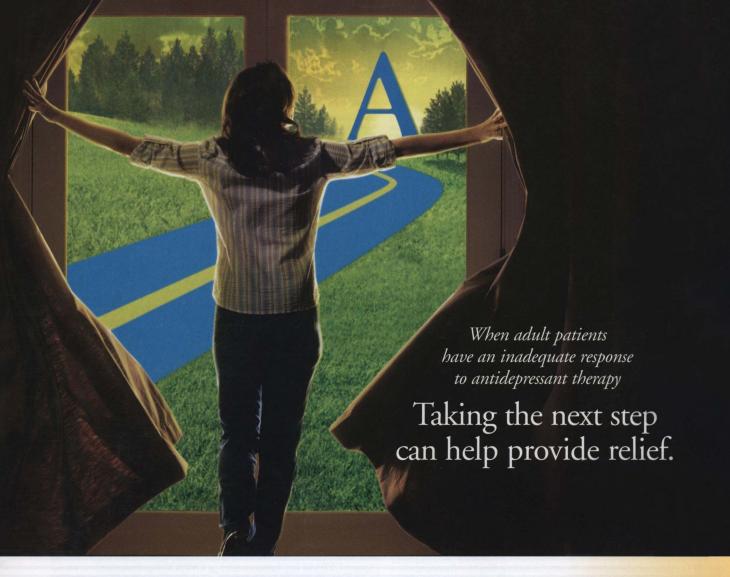




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The **first and only** adjunctive therapy to antidepressants for Major Depressive Disorder in adults.¹



HELP ILLUMINATE THE PERSON WITHIN

ABILIFY is indicated for use as an adjunctive therapy to antidepressants for the acute treatment of Major Depressive Disorder in adults.

Antidepressants increased the risk compared to placebo of suicidal thinking and behavior (suicidality) in children, adolescents, and young adults in short-term studies of Major Depressive Disorder and other psychiatric disorders. Patients of all ages who are started on antidepressant therapy should be monitored appropriately and observed closely for clinical worsening, suicidality, or unusual changes in behavior, especially during the initial few months of therapy, or at times of dose changes. ABILIFY is not approved for use in pediatric patients with depression (see Boxed WARNING).

Please see IMPORTANT SAFETY INFORMATION, including Boxed WARNINGS, on inside back cover.