BRIEF SUMMARY of PRESCRIBING INFORMATION
INDICATIONS AND USAGE
SEROQUEL is indicated for the treatment of schizophrenia.
The efficacy of SEROQUEL in schizophrenia was established in short-term (6-week) controlled trials of schizophrenic inpatients (See CLINICAL PHARMACOLOGY).
The effectiveness of SEROQUEL is unonjermus is, that is, for more than 6 weeks, has not been systematically evaluated in controlled trials. Therefore, the physician who elects to use SEROQUEL is created periods should periodically re-evaluate the long-term usefulness of the drug for the individual patient
CONTRAINDICATIONS
SEROQUEL is contraindicated in individuals with a known hypersensitivity to this medication or any of its ingredients.
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SEROUVEL is contraindicated in individuals with a known hypersensitivity to this medication or any of its ingredients.

WARNINGS

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. Two possible cases of NMS [22387 (1-%) have been reported in association with administration of antipsychotic drugs. Two possible cases of NMS [22387 (1-%) have been reported in inclinating with StroOUELC Ulinical manifestations of NMS are hyperpyrexia, muscle rigidity, altered mental status, and evidence of autonomic instability (irregular pulse or blood pressure, tachyvardia, disphoresis, and cardiac dyshrythma). Additional signs may include elevated creatine phosphokinase, myoglobinuria (rindboomyolysis) and acute renal failure. The diagnosis, it is important the exclude cases where the clinical presentation includes both serous medical inlees (e.g., pneumonia, systemic infection, etc.) and untrated or inadequately treated extrapymanial signs and symptoms (EPS). Uther important considerations in the differential diagnosis include central anticholinergic toxicity, heal stroke, dring fever and primary central nervous system (CNS) pathology. The managament of NMS should include: 1) immediate discontinuation of antispsychotic drugs and other drugs not essential to concurrent herapy. 2) intensive symptomatic treatment and medical monitoring; and 3) treatment of any concomitant serious medical problems for within specific treatments are available. These is no general agreement about specific pharmacological treatment regimes for NMS. It a patient requires antispsychotic drug treatment after recovery from MMS, the potential retired regular serious medical problems for with passing the serious medical problems for with specific treatments required antispsychotic drug serious medical problems of the problems of the problems of the potential retired with a problems of the problems

available or appropriate in patients who do require chronic treatment, the smallest dose and the shortest duration of treatment producing a satisfactory clinical responses should be sought. The need for continued treatment should be reassessed periodically. It signs and symptoms of tardive kysinesia appear in a patient on SEROULE, drug discontinuation should be considered. However, some patients may require treatment with SEROULE despite the presence of the syndrome. PRECAUTIONS: General
Orthostate Hypotension: SEROOULE may induce orthostatic hypotension associated with drziness, lachycaedia and, in some patients, syncope, especially during the initial dose-tiration period, probably refelencing its c₁₁-afracinger antagonist properties. Syncope was reported in 1% (222/162) of the patients treated with SEROULE. Compared with 0% (90/205) on placebo and about 0.3% (24/20) on active control drugs. The risk of orthostatic hypotension and syncope may be minimized by limited dose to 25 mp job. If hypotension occurs during titration to the target dose, a return to the previous dose in the titration schedule is appropriate. SEROULE: should be used with particular caution in patients with known cardiovascular disease to 15 mp. 15

have been associated with antiposytholic drog use. Apparation preumona is a common cause of microbing has declared by a leading has been as the control of t

Nursing Mothers: SEROUEL: was excreted in milk of treated animals during lactation. It is not known in SEROUEL is excreted in human milk. It is recommended that women receiving SEROUEL bis excreted in human milk. It is recommended that women receiving SEROUEL is pediatric patients have not been established. Gertafte Use: Of the approximately 400 patients in clinical studies with SEROUEL. 8s 1910) were 65 years of age or over. In general, there was no indication of any different tolerability of SEROUEL in the identy compared to younger adults. Nevertheless, the presence of factors that might decrease pharmacokinetic clearance, increase the charmacokymanic response to SEROUEL, or study so pover tolerance or or or tostsass, should lead to consideration of a lower starting dose, slower titration, and careful monitoring during the initial dosing period in the eiderly. The mean plasma clearance of SEROUEL was reduced by 30% to 50% in elderly patients when compared to younger patients. younger patients.
ADVERSE REACTIONS

Adverse Events Gecurring at an Incidence of 1% or More Among SEROOUEL
Treated Pallents in Short-Term, Placebo-Controlled Trials: The most commonly
observed adverse events associated with the use of SEROOUEL incidence of 5% or
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a property of the property of the property of the property of the following treatment-emergent adverse experiences occurred at an incidence rate
of 1% or more, and were at least as frequent among SEROOUEL treated palents.
3- to 5-week placebo-controlled trials:
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Manufactured for: AstraZeneca Pharmaceuticals LP Wilmington, Delaware 19850-543

Now available in 300-mg tablets

STRENGTH

to achieve a more normal life

In patients with schizophrenia...

■ SEROOUEL is proven to reduce both positive and negative symptoms¹⁻³

Open-label extension trials suggest that >65% of patients achieve clinical benefit at a dosing range of 400 mg to 800 mg per day4

■ SEROQUEL is the only first-line treatment with an EPS[†] profile no different from placebo across the entire dosing range²

The most common adverse events associated with the use of SEROOUEL are dizziness (10%), postural hypotension (7%), dry mouth (7%), and dyspepsia (6%). The majority of adverse events are mild or moderate.3

As with all antipsychotic medications, prescribing should be consistent with the need to minimize the risk of tardive dyskinesia, seizures, and orthostatic hypotension.³

*Defined as efficacy to improve the positive and negative symptoms of schizophrenia. Extrapyramidal symptoms.

References: 1. Small JG, Hirsch SR, Arvanitis LA, et al, and the Seroquel Study Group. Quetiapine in patients with schizophrenia: a high- and low-dose double-blind comparison with placebo. Arch Gen Psychiatry. 1997;54:549-557. 2. Arvanitis LA, Miller BG, and the Seroquel Trial 13 Study Group. Multiple fixed doses of "Seroquel" (quetiapine) in patients with acute exacerbation of schizophrenia: a comparison with haloperidol and placebo. Biol Psychiatry. 1997;42:233-246. 3. SEROQUEL® (quetiapine fumarate) Professional Information Brochure, AstraZeneca Pharmaceuticals LP, Wilmington, Delaware. 4. Data on file, AstraZeneca Pharmaceuticals LP, Wilmington, Delaware.





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Please see Brief Summary of full Prescribing Information on following page. www.SEROQUEL.com