Editorial Questionnaire

Your comments are important to us. This form provides you with the opportunity to express your opinions. Our goal is to make *CNS Spectrums* your source for practical and clinical neuropsychiatric information. By filling out this Questionnaire, you enable us to incorporate your views about our editorial content in future issues. Please fill out this form in its entirety. Thank you.

Name (please print)		
Address		
City	State	Zip Code
E-mail	Specialty	
Signature		Date
Fax this form to 212-328-06 333 Hudson Street, 7th Floor,		TRUMS, MBL Communications, Inc.,
1. On a scale of 1 to 5 (1=Poor, 9 your level of interest and/or s content in this issue. Review Articles Brain Stimulation Methods in the Disorders	satisfaction with the editorial	3. Please describe your reading pattern for this issue: ☐ Read cover to cover ☐ Skimmed table of contents ☐ Read select items of interest ☐ Skimmed text ☐ Did not read
☐ 1 ☐ 2 ☐ 3 Departments Clinical Updates in Neuropsychi ☐ 1 ☐ 2 ☐ 3 From the Editor's Desk ☐ 1 ☐ 2 ☐ 3 CME	iatry	 4. On a scale of 1 to 5 (1=Incomplete, 5=Comprehensive), how would you describe the depth of coverage for this issue? □ 1 □ 2 □ 3 □ 4 □ 5 5. Any other comments about CNS Spectrums' editorial content, design, or overall, overall usefulness?
□1 □2 □3	□ 4 □ 5	
2. Which areas of neuropsychiat in the future?	try would you like us to cover	
		6. Please indicate your title: ☐ Psychiatrist ☐ Neurologist
CME Accredited CNS Roundtabl ☐ The Use of Lithium in Bipolar ☐ Part 1: Recognizing Comorbic Disorder	r Disorder idities Associated With Bipolar Treatment Considerations of tic Options in the Treatment of	ould like to receive: Clinical Pocket Reference Guides The 2003 Black Book of Psychotropic Dosing and Monitoring The Diagnostic and Therapeutic Guide to Sleep Disorders The Effects of Antidepressants on Human Sexuality Dosing and Monitoring Guidelines: Mood Disorders The Side-Effect Profiles of Antipsychotic Medications The Black Book of Geriatric Psychopharmacology

BRIEF SUMMARY of PRESCRIBING INFORMATION
INDICATIONS AND USAGE
SERQUOLE is indicated for the treatment of schizophrenia.
The efficacy of SERQUIEL in schizophrenia was established in short-term (6-week) controlled trails of schizophrenic inpatients; See CLINICAL PHARMACOLOGY).
The effectiveness of SERQUIEL in long-term use, that is, for more than 6 weeks, so and been systematically valuated in controlled trails. Therefore, the physician who elects to use SERQUIEL for extended periods should periodically re-evaluate the form-there mediumes of the drug for the individual patient.

CONTRAINDICATIONS
SERQUIEL is constraindicated in individuals with a known purposessitivity to this SERQUIEL is constraindicated in individuals with a known purposessitivity to this

SEROQUEL is contraindicated in individuals with a known hypersensitivity to this medication or any of its ingredients

CONTRAINDICATIONS
STROUGLE is contraindicated in individuals with a known hypersensitivity to this mecication or any of its ingredients.

WARNINGS
Neuroleptic Mailignant Syndrome: (NMS) A potentially tatal symptom complex sometimes referred to as Neuroleptic Mailignant Syndrome (NMS) has been reported in association with administration of antibocychotic drugs. Two possible cases of NMS [22387 (0.1%) have been reported in clinical trails with SEROUGLE. Clinical manifestations of VMS are hyperpyrexia, muscle rigidity, altered mental status, and evidence of autonomic instability (irregular pulse or blood pression, tarbiyardia, disphoresis, and cardiac dysriphrima). Additional signs for plotted the evidence of cardian-phosphoresis, myolphomics (madudos) spolyalistic activation and the proposition of the may require treatment wit PRECAUTIONS: General

ouse and the strongs to death of lardwer dysticing appear in a patient or sepones should be sought. The need for continued treatment should be crassissed periodically. If signs and symptoms of lardwer dysticins appear in a patient on SEROULE, largy didness appear in a patient on SEROULE and strong discontinuation should be considered. However, some patients, SEROULE and strongs appear in a patient of SEROULE and strongs appeared by during the initial dose-tration period, probably refelicing its cra-afforency and strongs and stron

have been associated with an Inspectificity drug use. Asparation prisumonia is a common administry. Althorisms of terminal. SEROULE, and other artiflusivithoric drugs should be used cantously in patients it risk for asparation prevention. Statistical the possibility of a suiced attempt is inherent in schenophrenia and close supervision of high risk patients should be used cantously in patients it risk for asparation prevention. Statistical the possibility of a suiced attempt is inherent in schenophrenia and close supervision of high risk patients should be used to suice should accompany using heavy. Prevention is SEROULE, that not been evaluated or more than the certain patients of the service of the common and the certain patients of the certain patients. SEROULE, that not been evaluated or more than the certain patients of the carried patients of the carried patients of the carried about performing any activity requiring mental alciticates, such as operating a motor vettled certain patients patients. Patients should be carried to the certain patients of the carried patients of the carried about patients of the carried patients of the carried patients of the carried patients of the carried about patients of the carried patients of th

Nursing Mothers: SEROQUEL is as excreted in milk of treated animals during lactation. It is not known if SEROQUEL is excreted in human milk. It is recommended that women receiving SEROQUEL is excreted in human milk. It is recommended that women receiving SEROQUEL in pediatric patients have not been established. Beriatric Disc of the approximately 2400 patients in clinical studies with SEROQUEL, 8% 1909 were 65 years of age or over. In general, there was no indication of any different tolerability of SEROQUEL in the elderly compared to younger adults. Nevertheless, the presence of factors that might decrease pharmacokinetic clearance, increase the pharmacokynamic response to SEROQUEL, or suggested prover forlerance or or or hostasis, should lead to consideration of a lower starting dose, slower litration, and careful monitoring during the initial dosing period in the elderly. The mean plasma clearance of SEROQUEL was reduced by 30% to 50% in elderly patients when compared to younger patients. younger patients.
ADVERSE REACTIONS

Adverse Events Courring at an incidence of 1% or More Among SEROQUEL Treated Patients in Short-Term, Placebo-Controlled Trials: The most commonly story and adverse events associated with the use of SEROQUEL (incidence of 5% or diziness (10%), postural hypotension (7%), dry mouth (7%), and dyspepsia (6%). The following treatment-emergent adverse experiences occurred at an incidence rad of 1% or more, and were at least as frequent among SEROQUEL treated patients. The following treatment-emergent adverse experiences occurred at an incidence rad of 1% or more, and were at least as frequent among SEROQUEL treated patients. 3: 10 ö-week placebo-controlled trials. Serocomplexes Controlled trials. 3: 10 ö-week placebo-controlled trials. 3: 10 o-week placebo-controlled trials. 4: 10 o-week placebo-contro



The most common adverse events associated with the use of SEROQUEL are dizziness (10%), postural hypotension (7%), dry mouth (7%), and dyspepsia (6%). The majority of adverse events are mild or moderate. In 3- to 6-week, placebo-controlled trials, the incidence of somnolence was 18% with SEROQUEL vs 11% with placebo.

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

As with all antipsychotic medications, a rare condition referred to as neuroleptic malignant syndrome (NMS) has been reported.

*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 companson with haloperidol and placebo. Biol Psychiatry. 1997;42:233-246. 3. Borson RL. Arvanitis LA, Miller BG and the U.S. SEROQUEL Study Group. ICI 204,636. an atypical antipsychotic: efficacy and safety in a multicenter, placebo-controlled trial in patients with schizophrenia. J Clin Psychopharmacol. 1996;16:158-169. 4. Data on file, Study S91, AstraZeneca Pharmaceuticals LP, Wilmington, Delaware. 5. SEROQUEL" (quetiapine furnarate) Prescribing Information, Rev 1/01, AstraZeneca Pharmaceuticals LP, Wilmington, Delaware. 6. Brecher M, Rak IW, Melvin K, et al. The long-term effect of quetiapine (Seroquel') monotherapy on weight in patients with schizophrenia. Int J Psych Clin Pract. 2000;4:287-291. 7. Data on file, DA-SER-02, AstraZeneca Pharmaceuticals LP, Wilmington, Delaware. 8. NPA Plus "Mata for dispensed TRsx for the top 3 stypicals (2002 vs 2001). Atypical Market, IMS America, Ltd., 2002. 9. Data on file, DA-SER-10, AstraZeneca Pharmaceuticals LP, Wilmington, Delaware.







AstraZeneca Pharmaceuticals LP 210732 3/03

Please see Brief Summary of Prescribing Information on following page.

Www.SEROQUEL.com