

# CALL FOR PAPERS

*CNS Spectrums* is accepting submissions of **case reports, review articles, and original research** on a variety of neuroscientific and clinical neuropsychiatric topics.

## **Examples of topics include:**

- **Clinical interface of psychiatry and neurology**
- **Neurology and neuropsychiatry in a clinical setting addressing spectrum disorders**
- **Applications of psychopharmacology and pharmacokinetics across the neuropsychiatric spectrum**

Especially encouraged are papers covering comorbidities in neurologic disorders (eg, epilepsy with schizophrenia). Other crossover manuscripts geared to deepening the clinician's understanding of neuropsychiatric disorders and treatments will be given highest priority. (Please see the Author Guidelines at [www.cnsspectrums.com/asp/authorguidelines.aspx](http://www.cnsspectrums.com/asp/authorguidelines.aspx)).

**MBL Communications, Inc., is proud to announce the 2005 ISI Journal Citation Reports' impact factor for *CNS Spectrums*. The current impact factor of 2.037 for *CNS Spectrums* and is based on a total of 580 citations.** *CNS Spectrums'* impact factor is ranked 58 out of 148 journals in the ISI Journal Citation Report's Clinical Neurology category and 48 out of 94 journals in the Psychiatry category—the top half of the psychiatry journals worldwide.

*CNS Spectrums* has the largest circulation among *Index Medicus*-approved publications with a monthly readership of 50,000 neurologists and psychiatrists worldwide.

Submissions should be sent to Eric Hollander, MD, Editor (In Europe, to Joseph Zohar, MD, International Editor), c/o Virginia Jackson, Acquisitions Editor, *CNS Spectrums*, c/o MBL Communications, 333 Hudson Street, 7th Floor, New York, NY 10013, E-mail: [vj@mblcommunications.com](mailto:vj@mblcommunications.com).

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- May be used concomitantly with benzodiazepines

\* In 2 pivotal studies vs control, significance was achieved at 15 minutes (with 10 mg dose) and 30 minutes (with 20 mg dose), respectively.

† In a 7-day, open-label IM-to-oral transition study.

‡ In a 6-week, open-label IM-to-oral transition study.



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Please see brief summary of prescribing information on adjacent page.