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Advances in the Treatment of Schizophrenia: New Approaches

Webcast with Live Q&A Segment
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Premiering Tuesday, November 16, 2010, from 12:00 p.m.–1:30 p.m. ET



FACULTY INFORMATION

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Universal Activity Number:
 0376-0000-10-024-L01-P (live presentation)
 0376-0000-10-024-H01-P (recorded programs)
 Activity Type: knowledge-based

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Premiere webcast offers a LIVE Q&A segment and qualifies for live CE credit.

Submit your questions directly to the faculty via phone or web.

Questions? Call CME Outfitters at **877.CME.PROS**.

This activity offers CE credit for:

- Physicians (CME)
 - Psychologists (CEP)
 - Case Managers (CCMC)
 - Nurses (CNE)
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- All other clinicians will either receive a CME Attendance Certificate or may choose any of the types of CE credit being offered.

Online archive will be offered until November 16, 2011.

STATEMENT OF NEED

A critical component of recovery in schizophrenia is functional remission. Recovery requires effort on the part of patients and support from caregivers to bypass societal barriers and reach functional objectives. Clinicians must learn strategies to achieve functional remission, consistently measure functional change in their patients, and work with patients to raise the bar toward achieving functional remission. Clinicians must know specific distinctions in efficacies of antipsychotic agents.

As we increasingly broaden our treatment goals from an exclusive focus on effectiveness to improving quality of life, minimizing drug side effects and medical complications becomes a high priority of treatment. In addition, selection of an antipsychotic agent often involves a balance among optimal efficacy, safety, and tolerability for an individual patient.

This neuroscienceCME Webcast will address a comprehensive approach in the choice of antipsychotic agent and measurement of functioning in the treatment of schizophrenia. The activity will review the relationships among side effects, adherence, and medical morbidity. It will specifically address the side effect profiles of the new-generation agents while discussing strategies to minimize their side effects and medical risk.

ACTIVITY GOAL

To distinguish benefits and risks of various pharmacological therapies in the treatment of schizophrenia and provide strategies for use in clinical practice to improve functional outcome and overall quality of life for patients affected by schizophrenia.

LEARNING OBJECTIVES

At the end of this CE activity, participants should be able to:

- Distinguish among efficacy and effectiveness profiles of different antipsychotic agents to optimize treatment selection.
- Individualize treatment for patients with schizophrenia by balancing the relative experiences of each patient with side effects, medical morbidity, and medication adherence history.
- Implement strategies to measure functional change and integrate functional remission into treatment goals for patients with schizophrenia.

TARGET AUDIENCE

Physicians, physician assistants, nurses, nurse practitioners, psychologists, pharmacists, social workers, certified case managers, and other healthcare professionals with an interest in schizophrenia.

ACKNOWLEDGEMENT OF FINANCIAL SUPPORT

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FAX completed form to 614.929.3600

YES! Register me for this evidence-based neuroscienceCME Webcast activity on November 16, 2010.

I will participate online. I will participate by phone.

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Site Name: _____ # Participants: _____

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