

PLEASE SAVE THE DATE

**Thursday, March 15, 2012
8:30 a.m. – Noon**

The Best Practices in Schizophrenia Treatment (BeST) Center
at
Northeast Ohio Medical University
is pleased to present

**Implementing a Range of Cognitive Behavioral Therapy Interventions for
Persistent Psychotic Symptoms:
Outcomes and Lessons Learned**

A half-day conference

Presentations by
David G. Kingdon, M.D.
Internationally Recognized Practitioner and Researcher in the Development of
Cognitive Behavioral Therapy for Persistent Psychosis (CBT-p)
Professor of Mental Health Care Delivery at University of Southampton, United Kingdom
Honorary Consultant Adult Psychiatrist
Director, The Insight CBT Partnership

and

Peter J. Weiden, M.D.
Professor of Psychiatry and Director of Psychosis Treatment Program
University of Illinois Medical Center, Chicago

Thursday, March 15, 2012
8 - 8:30 a.m. Registration and Continental Breakfast
8:30 a.m. – Noon Conference
Great Hall
Conference and Event Center
Northeast Ohio Medical University
4209 State Route 44
Rootstown, Ohio 44272

Who Should Attend?

Agency and mental health board executives, psychologists, psychiatrists, counselors, social workers, nurses, case managers, mental health clients and family members -- anyone with an interest in promoting innovation and restoring lives through best practices in schizophrenia treatment.

In addition to sharing information about CBT-p and the evidence of its effectiveness, Dr. Kingdon will also present the results of a High-Yield Cognitive Behavioral techniques for Psychosis (HYCBt-p) Case Manager Research and Demonstration Project conducted by the BeST Center, Community Support Services, Inc. and The Insight CBT Partnership. The results of this study will be shared publically for the first time at the March 15 conference.

Registration

This program is free and open to the public; however, advance registration is required. More conference and registration details are forthcoming. Please check the BeST Center's website at <http://www.neomed.edu/bestcenter> for details.