



Please join us for a joint webinar presented by
The National Academies of Sciences, Engineering, and Medicine
and the American Academy of Pediatrics.

IDENTIFYING OPPORTUNITIES FOR PREVENTION AND INTERVENTION IN THE YOUTH DEPRESSION CASCADE

Thursday, November 19, 2015 | 2:00 p.m. - 3:00 p.m. ET

Additional Information and Registration for the Webinar: <http://goo.gl/rpBb2w>
Please contact Anthony Janifer (ajanifer@nas.edu) with any questions.

Depression affects one in ten adolescents with as many as a quarter of young people experiencing at least mild depressive symptoms. Approximately 8% of youth who develop depression during adolescence complete suicide by young adulthood.

While well-established treatments exist for adolescent depression, estimates suggest that 80% of adolescents with depression do not receive appropriate care. Initiation of timely treatments is crucial since youth with depression who do not achieve remission are more likely to relapse and have more impaired long term functioning.

This webinar will explore using the continuum of care model to effectively track and increase the proportion of youth at risk for Major Depressive Episodes (MDE) who receive prevention interventions, and to track the youth currently experiencing MDE who are linked to care and show symptom remission.

INTRODUCTION

C. Hendricks Brown
Northwestern University

INVITED SPEAKERS

Alain Joffe
Johns Hopkins University
*Identification, Prevention, and
Treatment of Adolescent
Depression in Primary Care*

R. Eric Lewandowski
New York University
*Management of Adolescent
Depression in Health Systems*

Tatiana Perrino
University of Miami
*Identifying Opportunities for
Prevention and Intervention in the
Youth Depression Cascade: A
Focus on Prevention*

SUMMARY

Vera "Fan" Tait
American Academy of
Pediatrics