

MARCUS AUTISM CENTER GRAND ROUNDS: EARLY IDENTIFICATION OF AUTISM SPECTRUM DISORDERS: ETHICAL CONSIDERATIONS AND TREATMENT IMPLICATIONS

March 11, 2022 12:00-1:00
30 min discussion to follow

Registration link:

https://us02web.zoom.us/webinar/register/WN_mvKFwWhNSs2KYOW0c0GEkg

Overview

Recent research has increased the potential to identify autism spectrum disorder (ASD) at younger ages.

Ethical implications should be considered when developing innovative approaches for diagnosing and treating ASD. This is especially true when identifying very young children at high likelihood of ASD. The goal of this presentation is to summarize recent research related to evaluating the likelihood of ASD in the first and second years of life and identify ways in which this research is applicable for clinicians.

Location

This event will be held via WebEx



Emory University is approved by the American Psychological Association to sponsor continuing education for psychologists. Emory University maintains responsibility for this

program and its content.

Contact Mindy Scheithauer (Mindy.Scheithauer@choa.org) with questions regarding CE for this event.

Educational Objectives

- Explain how current research could affect the future of diagnosing and treating ASD
- Analyze parent perspectives on identifying the likelihood of developing ASD in infants with older siblings with ASDs.
- Identify implications of this work for intervention in this patient population.

Instructor

- Annette Estes, PhD

Other Information

- Target audience: (e.g., level of psychologist – introductory, intermediate, expert)
- Conflicts of interest: none
- 1 Ethics CE credit is offered for this event, the entire event qualifies for CE credit.