

Challenges and Innovations in Neonatal and Infant Imaging: A Look Across Modalities

June 22, 2021 — 12:00 pm – 5:15 pm ET

June 23, 2021 — 12:00 pm – 4:00 pm ET

Virtual Meeting



ABOUT THIS MEETING

This meeting brings together investigators who use fNIRS, EEG, MRI (structural, functional, and resting-state MRI, and DTI), MEG, and ultrasound imaging methods to study the neonatal and infant brain. Talks and discussions will compare and contrast these modalities based on considerations, trade-offs, and best practices related to image acquisition, study design, and data analyses. This meeting will include perspectives from a diverse group of investigators across multiple areas of expertise who will provide insight into the successes and challenges in studying the developing brain.

WHO SHOULD ATTEND?

Investigators who use fNIRS, EEG, MRI (structural, functional, and resting-state MRI, and DTI), MEG, and ultrasound imaging methods to study the neonatal and infant brain.

For registration questions, please email registrations3@thebizzellgroup.com

For programmatic questions, please email babybrainmtg@main.nih.gov.

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of Mental Health