



Neonatal Regional Seminar Series

Neural precursor subtype individuation: an emerging mechanism of control during brain development and function

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April 17, 2024

3:15 – 4:15 p.m.

To claim credit,
text **DATKAZ**
to **703.260.9391**

Target audience: Pediatricians, Neonatologists, Neonatal Nurses, Neonatal Nurse Practitioners, Neonatal Physician Assistants

Learning objectives:

- Understand the various prenatal mechanisms that are likely important for generating the complex circuitry of the human neocortex.
- Understand some of the difficulties in using animals to model human brain development.

Accreditation: The Medical Society of Virginia is a member of the Southern States CME Collaborative, an ACCME Recognized Accreditor. This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Southern States CME Collaborative (SSCC) through the joint providership of Inova Health System Office of Continuing Medical Education and Children's National Hospital. Inova Health System Office of Continuing Medical Education is accredited by the SSCC to provide continuing medical education for physicians.

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