

Inova Children's Grand Rounds

Neurocutaneous Disorders

Jennifer Jaskiewicz, MD
Pediatric Neurology

Location: MS Teams**August 1, 2025****12:30-1:30 p.m.**

To claim credit,
text WALJAH
to 703.260.9391

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MzZiYWQzZTEtYjM1My00ZDE4LWExZDgtNzQzMDE4MDAzZWYw%40thread.v2/0?context=%7b%22Tid%22%3a%220a1a57ea-95cf-4b26-ae4d-b186c793574d%22%2c%22Oid%22%3a%229dcb6a5f-143b-4f4a-bdcb-5bbb3ab1447c%22%7d

Target audience: Who is this for? Pediatricians, nurse practitioners, physician assistants, residents, medical Students

Learning objectives:

- Recognize common syndromes such as Neurofibromatosis, Tuberous Sclerosis, Sturge-Weber Syndrome, Von-Hippel-Lindau Disease, Ataxia-telangiectasia, Neurocutaneous Melanosis, Incontinentia Pigmenti, Hypomelanosis of Ito
- Review the common co-morbidities of neurocutaneous disorders
- Discuss new screening guidelines for neurocutaneous disorders

Accreditation: The Inova Office of Continuing Medical Education is accredited by the Medical Society of Virginia to provide continuing medical education for physicians.

Credit designation: The Inova Office of Continuing Medical Education designates this live educational activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity. Physicians may claim up to 1.0 credit in Type 1 CME on the Virginia Board of Medicine Continued Competency and Assessment Form required for renewal of an active medical license in Virginia.