



CHILD NEUROLOGY SOCIETY

## WEBINAR



### Tenecteplase for the Treatment of Pediatric Arterial Ischemic Stroke

Tuesday, April 22, 2025

3:00 pm CST

*Webinar is live & recorded*

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Tenecteplase is being increasingly used to treat adult patients with acute arterial ischemic stroke, but data on its use are limited in children. In this webinar, Dr. Sun will review the current literature on tenecteplase for the treatment of pediatric arterial ischemic stroke. She will focus on a recent multicenter safety surveillance study published in *Neurology and* discuss future efforts to gather data on the safety and efficacy of tenecteplase for pediatric stroke.

Organizer: CNS Scientific Research Committee

### Speaker



#### Lisa Sun, MD

Dr. Sun is an expert in both pediatric neurology and cerebrovascular neurology, with a special interest in pediatric and young adult stroke. After completing medical school at the Johns Hopkins University School of Medicine, Dr. Sun completed her pediatrics and neurology residency training at Johns Hopkins, and subsequently she completed a fellowship in vascular neurology. She has been on the Johns Hopkins Neurology faculty since 2017. Clinically, Dr. Sun focuses on both acute care of stroke as well as longitudinal management of an array of neurologic conditions that

affect children and young adults. Dr. Sun's research focuses on investigating novel monitoring and stroke prevention techniques in children with moyamoya disease. In addition to her clinical and research interests, Dr. Sun is the associate program director of the Child Neurology residency program at Johns Hopkins.

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