Nicklaus Children's **Pediatric Grand Rounds**

Friday, February 23, 2024 | 8:00 a.m. – 9:00 a.m. | Main Auditorium & Virtual

The Fifth Annual Dr. Sanjív Bhatía Memoríal *Lecture*

Epigenetically-Mediated Neural Regeneration and Fairytale Heroines

Bermans J. Iskandar, MD **Tenured Professor of Neurosurgery & Pediatrics Director of Pediatric Neurosurgery Department of Neurological Surgery** University of Wisconsin School of Medicine & **Public Health** Madison, WI

Objectives: At the conclusion of this presentation, attendees are expected to:

- 1. Understand the relationship between folate biochemistry and CNS axon regeneration
- 2. Understand folate-driven transgenerational epigenetic inheritance of a beneficial trait
- 3. Understand epigenetic concepts relevant to the nervous system



Hospital

MedEd

Learn To pre-register and claim CME go to www.iLearnPeds.com/nextsession





Accreditation Statement: Nicklaus Children's Hospital is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Designation Statement: Nicklaus Children's Hospital designates this live activity for a maximum of 1 AMA PRA Category 1 Credit(s)TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Faculty/Planner Disclosure Policy: In accordance with the Accreditation Council for Continuing Medical Education's Standards for Integrity and Independence, all planners, teachers, and authors involved in the development of CME content are required to disclose to the accredited provider their relevant financial relationships. Relevant financial relationships will be disclosed to the activity audience.

Commercial Support Disclosure: No Commercial Support was received for this activity. The Planning Committee and Staff have no conflicts of interest to declare.