The NYU Division of Pediatric Neurosurgery, located in New York City at NYU Langone Medical Center in Manhattan is among the world’s leading centers for the neurosurgical treatment of children with [brain and spinal tumors](http://neurosurgery.med.nyu.edu/conditions-we-treat/z-conditions-guide/brain-tumors-pediatric), [epilepsy](http://neurosurgery.med.nyu.edu/conditions-we-treat/z-conditions-guide/epilepsy-pediatric), [hydrocephalus](http://neurosurgery.med.nyu.edu/conditions-we-treat/z-conditions-guide/hydrocephalus-pediatric), vascular and [spinal disorders](http://neurosurgery.med.nyu.edu/conditions-we-treat/z-conditions-guide/pediatric-spine). Approximately 650 cases are performed annually by the attending faculty. The division also provides ongoing care of adults with pediatric neurosurgical disorders, and select conditions in adults (Chiari malformation, NPH, and others).

The Director of the Division, Dr. Jeffery Wisoff is an internationally recognized leader in the treatment of childhood brain tumors, particularly craniopharyngioma and low grade glioma. He has served as the Chair of the AANS/CNS Joint Section for Pediatric Neurosurgery and co-chair of the Children's Oncology Group, as well as numerous additional leadership roles. He has published over 100 scientific articles and book chapters.

Dr. Howard Weiner has developed one of the largest modern experiences in the surgical treatment of young children with medically refractory epilepsy, and is one of the world's leading experts in the treatment of children with Tuberous Sclerosis Complex. He has been invited to serve on the Editorial Board of the Journal of Neurosurgery: Pediatrics, and to the Executive Council of the American Society of Pediatric Neurosurgeons

Dr. David Harter's clinical and research focus included endoscopic management of brain tumors and hydrocephalus, congenital and neoplastic spinal disorders and pediatric vascular malformations, such as cavernous and arteriovenous malformations. He has held multiple committee and leadership positions in the AANS and the AANS/CNS Joint section for Pediatric Neurosurgery, and serves on the executive board the New York State Neurosurgical Society.