

SNO Pediatric Tumor Board Quarterly Series



Register Now – Broadcast date December 5!

The Pediatric Special Interest Track is pleased to present the next broadcast of the Pediatric Tumor Board Series. The broadcast entitled **Defining Treatment Approaches to Infant Medulloblastoma in the Molecular Era** will occur live on December 5, 2023, 1:00-2:30 pm ET.

Learning Objectives

- Understand the histopathologic and molecular approaches to diagnose and subgroup infant medulloblastoma.
- Gain knowledge of the molecular subgroups of infant medulloblastoma their associated clinico-pathologic features and outcomes.
- Gain knowledge of various upfront and relapse treatment strategies currently used for infant medulloblastoma patients.


For full details and complimentary registration [click here](#).

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SNO Future Leaders Development Program

SNO FUTURE LEADERS DEVELOPMENT PROGRAM

The SNO Future Leaders Development Program seeks to cultivate the careers and train young physician-scientists to become future leaders in the field of neuro-oncology. This new program from SNO was developed to train young investigators to become leaders in brain tumor research, advance in their own academic departments and to lay the groundwork for leadership in the Society. Through mentorship and the application of a formalized training curriculum, this annual program will provide young investigators with practical skills and resources to allow them to excel in the field of neuro-oncology. For more information, [click here](#).



NOW ENROLLING – Phase 2b study of IGV-001 in patients with newly diagnosed glioblastoma (NCT04485949)

[LEARN MORE](#)


Grant Opportunities

American Brain Tumor Association

The American Brain Tumor Association has four grant opportunities available now for research projects on all brain tumor types! Learn more and apply at www.abta.org/grants.

ChadTough Defeat DIPG

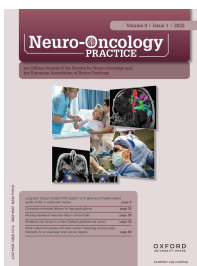
The ChadTough Defeat DIPG grants are intended to incentivize novel approaches and spark innovation to find a cure for the deadliest pediatric brain cancer, DIPG. Learn more and apply at <https://chadtough.org/research/grant-application/>.



Conducting Phase 3 ACTION Study of **ONC201 (dordaviprone)** in H3 K27M-mutant Glioma | NCT05580562

[Learn More](#)

From The Journals



From *Neuro-Oncology Practice*

Multiscale network neuroscience in neuro-oncology: How tumors, brain networks, and behavior connect across scales

Network neuroscience refers to the investigation of brain networks across different spatial and temporal scales, and has become a leading framework to understand the biology and functioning of the brain. In neuro-oncology, the study of brain networks has revealed many insights into the structure and function of cells, circuits, and the entire brain, and their association with both functional status (e.g., cognition) and survival. This review connects network findings from different scales of investigation, with the combined aim of informing neuro-oncological healthcare professionals on this exciting new field and also delineating the promising avenues for future translational and clinical research that may allow for application of network methods in neuro-oncological care. [Click here to read the full article.](#)

Upcoming Webinars

Adult Fellowship Match Educational Webinar

Applying for a Neuro-Oncology Fellowship: What You Need to Know

Thursday, December 14, 2023, 7:00 PM ET

On behalf of the Chairs of the Adult Fellowship Match Committee of the Society for Neuro-Oncology, we are excited to announce an educational opportunity for residents applying to a Neuro-Oncology Adult Fellowship Match program. Potential applicants will hear from a panel of Fellowship Program Directors and Fellows from diverse institutions regarding the expected timeline and general guidelines of the SF Match application process, as well as their experiences and FAQs regarding the process. Participants will also be provided with an opportunity to ask their specific questions from the panel. We hope you can join us! For full details and to register, [click here](#).

Barriers and Solutions to Equitable Access for Brain Tumor Survivors

Wednesday, December 13, 2023, 12:00 - 1:30 PM ET

On behalf of the Chairs of the Women and Diversity Committee and the Community Neuro-Oncology Committee of the Society for Neuro-Oncology, this webinar will focus on solutions to the barriers and disparities in access to specialized care for survivors of brain cancer. The webinar will consist of three presentations: one from a healthcare professional and caregiver with a focus on patient advocacy, one from a clinical researcher with a focus on cancer survivorship and healthcare delivery, and one from a clinical cardiologist with a focus on cardiovascular consequences of cancer care. For full details and to register, [click here](#).

SNO Career Center



This Week's Featured Listing

Sutter West Bay Medical Group is seeking a full-time BC/BE Neuro-Oncologist. Join well-established Neuroscience group with specialists in neurosurgery, headache, movement disorders, dementia, neuromuscular disorders, epilepsy, stroke, neurohospitalist, and neurointerventional surgery.

[Click here to apply or see other postings!](#)

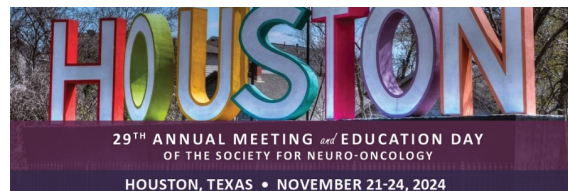
Upcoming SNO and SNO Affiliated Events



2024 SNO/ASCO CNS Metastases Conference

[Abstract Submission Now Open!](#)

August 8-10, 2024
Denver, Colorado



29th Annual Meeting and Education Day

Save The Date!
November 21-24, 2024
Houston, Texas

Advertise in the SNO Digest

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Are you following us on our socials? We're constantly sharing updates on SNO events and the latest news from the neuro-oncology field. Check us out on LinkedIn and Twitter.



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