



SNO Digest
Weekly news from
the Society for Neuro-Oncology

2022 Neuro-Oncology Review Course: Preliminary Program Now Available

Co-Chairs



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Building on the success of past programs, the Society for Neuro-Oncology is pleased to again host a full-day [Neuro-Oncology Review Course](#) as part of its educational programs for 2022. The course will take place on Wednesday, November 16, 2022, at the Tampa Convention Center in Tampa, Florida, immediately preceding the SNO Annual Scientific Meeting and Education Day. The program offers a fast-paced, full-day activity that provides high-quality education and CME credits for all participants. Practicing physicians, residents and fellows, medical students, nurse practitioners, nurses, and all those interested in reviewing and enhancing their knowledge in the principles of clinical neuro-oncology will benefit from this course. The faculty, selected from the top neuro-oncology programs, will offer a comprehensive overview of clinical neuro-oncology. Be sure to include the review course with your annual meeting registration. To view the preliminary program, [click here](#).

27th Annual Meeting and Education Day Updates

Deadline Approaching to Apply for Travel Scholarship and Meeting Monitors Program

International Outreach Scholarship Opportunity

The SNO International Outreach Committee will award a minimum of seven scholarships to medical professionals focusing on neuro-oncology from low-income or developing nations. For full details and to apply [click here](#).

Diversity Scholarship Opportunity

Thanks to the generous support of Novocure, the SNO Women and Diversity Committee will

award 10 scholarships to early career healthcare professionals who are underrepresented in medicine (URIM) and wish to further a career in neuro-oncology.

For full details and to apply [click here](#).

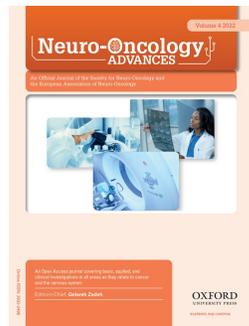
Meeting Monitors

SNO is seeking session monitors for all educational program and scientific platform sessions to assist co-chairs, faculty, and SNO staff. SNO will provide complimentary registration fees to the meeting and Education Day and a 2023 SNO trainee membership (either new member or renewal) to those who volunteer for this unique opportunity.

Please note that a limited number of positions are available, and applications will be considered on a first-come, first-served basis. For full details and to apply [click here](#).

To view the main SNO Annual Meeting website, [click here](#).

From The Journals



From *Neuro-Oncology Advances* **Mitochondrial DNA copy number as a prognostic marker is age-dependent in glioblastoma**

Glioblastoma (GBM) is the most common and aggressive form of glioma. GBM frequently displays chromosome (chr) 7 gain, chr 10 loss and/or EGFR amplification (chr7+/chr10-/EGFRamp). Overall survival (OS) is 15 months after treatment. In young adults, IDH1/2 mutations are associated with longer survival. In children, histone H3 mutations portend a dismal prognosis. Novel reliable prognostic markers are needed in GBM. We assessed the prognostic value of mitochondrial DNA (mtDNA) copy number in adult GBM. [Click here to read the full article.](#)

Featured SNO Learning Module



Basic and Translational Research

The Basic and Translational module provides lectures that focus on basic and translational omics of brain tumors and their microenvironment. All SNO learning modules are free of charge. [Click here to view the module.](#)

SNO Career Center



This Week's Featured Listing

The Cancer and Blood Disorder Program at Children's Minnesota is seeking a full-time Pediatric Neuro-oncologist to join a well-established and growing practice. They are currently seeking a candidate with a dedicated interest in neuro-oncology. The neuro-oncology program sees on average 50 - 65 new patients per year. They currently have 2 neuro-oncologists, 1 neuro-oncology nurse practitioner and 2 neuro-oncology nurse case managers. [Click here to apply or see other postings!](#)

[Upcoming SNO and SNO Affiliated Events](#)



2nd Annual Conference on Clinical Trials and Brain Metastases

August 12-13, 2022 in Toronto, Canada
To view the program and to register [click here](#).



2022 SNO Annual Meeting and Education Day

November 16-20, 2022
For full information and to register [click here](#).



2023 SNO Pediatric Research Conference

Save The Date
June 22-24, 2023
Washington DC

[SNO Membership](#)

Renew your membership to receive a discounted rate for the 2nd Annual Conference on CNS Clinical Trials and Brain Metastases and the 2022 SNO Annual Meeting and Education Day. Call our Membership Office today at 830-321-0615 or email caroline@soc-neuro-onc.org to renew your membership.

Connect With SNO on Social Media

Are you following us on our socials? We're constantly sharing the latest news and events related to the neuro-oncology field. Check us out by clicking the links below.



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See you in
Tampa Bay!

27th Annual Meeting of the Society for Neuro-Oncology, November 16-20, 2022

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