A photograph of the Vancouver Convention Centre at dusk. The building is a modern, multi-story structure with a prominent, angular, cantilevered upper section. It features extensive glass facades that reflect the sky and the city lights. The building is situated on a waterfront, with the water in the foreground. In the background, other skyscrapers of the Vancouver skyline are visible against a twilight sky with soft orange and blue hues.

28TH ANNUAL MEETING
and **EDUCATION DAY**
OF THE SOCIETY
FOR NEURO-ONCOLOGY

November 15-19, 2023
Vancouver Convention Centre
Vancouver, Canada

MEETING PROGRAM

SNO

Society for NeuroOncology

SOC-NEURO-ONC.ORG



Discover the
power and efficacy
of Optune Gio™

VISIT BOOTH #313

For each person who plays the arcade game at our booth,
Novocure® will make a charitable donation.

Learn more at [OptuneGioHCP.com](https://www.OptuneGioHCP.com)

Optune Gio is not available for sale in Canada.
TTFields therapy is available as a treatment in Canada under the name Optune®.

novocure®

©2023 Novocure GmbH. All Rights Reserved. Optune Gio and Novocure are trademarks of Novocure GmbH. GLB-OPG-00008 v1.0 October 2023

TABLE OF CONTENTS

Welcome Letter and Scientific Committee	4
Meeting Overview	6
CME Information	8
SNO Leadership, Award Recipients and Supporters	12
Education Day Program	18
Main Meeting Program	
- Friday	19
- Saturday	22
- Sunday	25
Ancillary and Committee Meetings	26
Special Events, Lunch and Dinner Sessions	27
Independent Supported Sessions	30
Exhibitors	32
Meeting Room Maps	35



SNO

Society for NeuroOncology

WELCOME TO VANCOUVER!

Dear Colleagues,

We are pleased to welcome you to the eclectic and vibrant city of Vancouver, British Columbia, Canada, for the 28th Annual Meeting of the Society for Neuro-Oncology!

The SNO Annual Meeting is the world's largest neuro-oncology conference, regularly attracting over 2600 researchers and clinician scientists from over 40 countries. Spanning all neuro-oncology disciplines, professions, and interests, the 2023 SNO Annual Meeting will be the premier forum at which to share knowledge and gain insights on the future of neuro-oncology research and treatment.

The theme of this year's meeting is Neuro-Oncology at the Intersections: Multidisciplinary Approaches to Improve Patient Outcomes, and as you will see in the program, we are fortunate to have a broad range of outstanding educational sessions spanning the breadth of our field.

We also hope you will find some time to enjoy the city of Vancouver -- a haven for outdoor enthusiasts and cosmopolitan adventurers alike. Vancouver is known for its enviable mix of laid-back West Coast living and striking skyline, with snow-capped coastal mountains in the distance.

Against this backdrop, we believe this year's SNO Annual Meeting will provide an outstanding opportunity for networking and building lasting relationships with like-minded colleagues from around the world.

We hope you enjoy the meeting!

Sincerely,

Scientific Meeting Co-Chairs



Shawn L. Hervey-Jumper



Michelle Monje



Humsa Venkatesh

2023 Scientific Committee

Scientific Meeting Chairs

Shawn Hervey-Jumper
Michelle Monje
Humsha Venkatesh

Education Day Applied Science

Alicia Gomes
Rimas Lukas
Nicole Ullrich

Education Day Basic Science

Othon Iliopoulos
Russell Lonser

Neuro-Oncology Review Course

Sadhana Jackson
Katherine Peters
Jennie Taylor

Neuro-Oncology Fellow and Early Career Retreat

Anna Janss
Edjah Nduom
Scott Plotkin

Special Interest Tracks

Track Leadership
Priscilla Brastianos
Albert Kim
Farshad Nassiri

Basic Science

Suzanne Baker
Erin Gibson
Samuel McBrayer

Brain Metastases

Priya Kumthekar
Alexandra Zimmer

Cancer Neuroscience

Benjamin Deneen
Eudocia Lee
Maciej Mrugala

Clinical Trials

Stephen Bagley
Maryam Fouladi
Karisa Schreck

CNS Rare Tumors

Ugo Chukwueke
Marta Penas-Prado

Molecular Pathology

Cynthia Hawkins
MacLean Nasrallah
Joanna Phillips

Neurogenetic Tumor Syndromes

Jaishri Blakeley
Brigitte Widemann

Neurohematology

Oussama Abla
Christian Grommes
Lakshmi Nayak

Neuroimaging

Ramon Barajas
Elizabeth Gerstner
Tina Young

Neurosurgery

Lissa Baird
William Curry
Viviane Tabar

Pediatrics

Eugene Hwang
Ashley Margol
Sabine Mueller

Radiation Sciences

David Raleigh
Debra Yeboa

Survivorship

Nancy Ann Oberheim Bush
Lisa Kahalley
Heather Leeper

MEETING OVERVIEW

The SNO Annual Meeting will take place live and in-person at the beautiful Vancouver Convention Centre in Vancouver, British Columbia, Canada. As British Columbia's largest city, Vancouver is a haven for outdoor enthusiasts and cosmopolitan adventurers alike. Vancouver is known for its enviable mix of laid-back West Coast living and striking skyline, with the snow-capped coastal mountains as a picturesque backdrop.

Registration Hours

Registration will take place in the Exhibit Hall Foyer of the Vancouver Convention Center during the following hours:

- Wednesday, November 15, 4:00pm - 7:00pm
- Thursday, November 16, 7:00am - 5:00pm
- Friday, November 17, 6:30am - 6:00pm
- Saturday, November 18, 6:30am - 4:00pm
- Sunday, November 19, 8:00am - 10:30am

Speaker Resource Room

All oral presenters are asked to drop off their slides in the Speaker Resource Room located in Rooms 105-106 if they did not previously upload them via the web. Check your email for presentation requirements.

Speaker Resource Room Hours:

- Wednesday, November 15, 6:00am - 6:00pm
- Thursday, November 16, 7:00am - 6:00pm
- Friday, November 17, 6:30am - 6:00pm
- Saturday, November 18, 6:30am - 6:00pm
- Sunday, November 19, 8:00am - 11:00am

Exhibition Hours

- Thursday, November 16, 7:00am - 5:30pm
- Friday, November 17, 7:00am - 9:30pm
- Saturday, November 18, 7:00am - 5:00pm
- Sunday, November 19, 8:00am - 11:45pm

Coffee and Boxed Lunches

Morning and afternoon coffee breaks will be provided. Pre-paid boxed lunches will be available for pickup. If you did not pre-pay for lunch, the same boxed lunch will be available for purchase at the concession stand in Exhibit Hall A/B from 12:15-2:00 pm.

Internet Access

Wi-Fi, supported by Chimerix, Inc., is available in the main conference rooms and foyer areas.

Network name: SNOConference **Password:** sno_2023

Charging stations for mobile devices can be found in Exhibit Hall A/B, supported by Alexion Pharmaceuticals, Novartis, and Day One Biopharmaceuticals.

Tai Chi Sunrise and Lunch Sessions

Join us for Tai Chi and Qigong exercises Thursday-Saturday in Room 302 to refresh and re-center yourself. Sunrise sessions begin at 6:00am, and lunch sessions start at 12:15pm on Thursday and 11:30am on Friday. Let's find your chi at SNO!

Nursing Mothers

SNO has designated Showroom B in Exhibit Hall A/B for nursing mothers. Please see Megan Bell-Johnston in the exhibit hall for a key during the event.



SNO Meeting APP

Download the official SNO meeting app, supported by Novocure, and put everything you need to know about this year's conference right into the palm of your hand! The app lets you customize your schedule in advance, communicate with attendees through the attendee directory, view oral and poster scientific abstracts, text questions to moderators, and take session notes. The SNO meeting app is currently available in the App Store and Android Market. To download, simply search for "SNO Scientific Meetings" and then select the event SNO2023. To start using the SNO2023 event app, please sign-in using the same username and password that was used to register for the conference to access the mobile app.

Welcome Reception

Join your friends and colleagues to kick off the 2023 SNO Annual Meeting at the "Welcome to Vancouver" reception. Stroll through the different neighborhoods of Vancouver and experience the rich cultural heritage while sampling food and drinks along your way. The Welcome Reception is open to all members.

SNO Gala

Come get "SNO-ed" in at the SNO Annual Gala that will take place at the Commodore Ballroom, a music venue modeled after a 1920 British Ballroom. Join us for a frosty event and enjoy live music, dancing, local food, a SNO-inspired cocktail, and more. You don't want to miss this truly memorable event. Pre-purchased ticket required.

SNO Central

Be sure to stop by "SNO Central" in the exhibit hall! At SNO Central, you can get information on SNO membership, the Neuro-Oncology Academy, and SNO's new membership platform, SNO Central. You'll also have the opportunity to interact with representatives from Oxford University Press, the SNO Wellness Committee, and the Central Brain Tumor Registry of the United States.

CONTINUING MEDICAL EDUCATION (CME)

EDUCATION DAY

of the Society for Neuro-Oncology
November 16, 2023



This activity is supported by an educational grant from SpringWorks.

Target Audience

Neuro-oncologists (both neurology and medical oncology-trained), Medical Oncologists, Neurosurgeons, Neuro-radiologists, Neuropathologists, Neuropsychologists, Radiation Oncologists, Basic and Translational Scientists, Basic and Clinical Science Trainees, Allied Health Professionals, Palliative Care Professionals, Industry Professionals, Regulatory and Government Officials, Patient Advocates, and Nursing Professionals.

Statement of Need/Program Overview

As an adjunct to the 2023 SNO Annual Meeting, the Education Day on November 16 will feature specialized content focusing on Nervous System Tumor Susceptibility Syndromes: Neurofibromatosis, Tuberous Sclerosis, von Hippel Lindau and related syndromes. There will be two distinct tracks on this theme, one addressing basic science and the other addressing the applied and practical aspects of managing the care of patients with these challenging syndromes.

Educational Objectives

- Describe the mechanism of disease and the biology of the tumor microenvironment of the tuberous sclerosis complex.
- Identify clinical diagnostic techniques and therapies used in the treatment of patients with tuberous sclerosis.
- Describe the mechanism of disease and the biology of the tumor microenvironment of neurofibromatosis type 1 and neurofibromatosis type 2 related schwannomatosis.
- Compare and contrast diagnostic criteria and treatment modalities used in managing the care of patients with neurofibromatosis type 1 and neurofibromatosis type 2 related schwannomatosis.
- Describe the mechanism of disease and the biology of the tumor microenvironment of von Hippel-Lindau disease.
- Identify genetic variations, screening approaches and therapeutic management of patients with von Hippel-Lindau disease.
- Summarize genetic testing requirements, genetic counseling needs and the clinical implications of genetic testing and counseling associated with the care of patients with tuberous sclerosis, neurofibromatosis and von Hippel-Lindau disease.

Physician Accreditation Statement

The Society for Neuro-Oncology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Physician Credit Designation

The Society for Neuro-Oncology designates this live activity for a maximum of 6.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SNO Contact Information

For more information about the accreditation of this program, please contact the Society for Neuro-Oncology CME Program Manager, MeLesa Ritterhouse, RN at melesa@soc-neuro-onc.org.

Instructions to Receive Credit

In order to receive credit for this activity, the participant must have attended the sessions in-person (you cannot claim CME for on-demand sessions), complete the overall program evaluation and session evaluations by logging in to this website by using the QR code or the conference mobile app by using the users registration login.

Deadline to claim CE Credit is Monday, February 12, 2024.

Refund/Cancellation Policy

The deadline for cancellations with refund is Thursday, November 2, 2023. Cancellations must be received in writing and a \$50 cancellation fee will be assessed. Cancellations received after the deadline date cannot be refunded, but the meeting registration can be transferred to another person with written authorization.

Please note that your SNO membership must be current if you have chosen to register as a SNO member. SNO reserves the right to confirm that you have registered in the correct category.

Payment must be received in full before access to the meeting can be granted.

Email all cancellation and transfer requests to Program Registrar Caroline Noor, caroline@soc-neuro-onc.org.

Disclosure of Relevant Financial Relationships

The Society for Neuro-Oncology (SNO) adheres to the policies and guidelines, including the Standards for Integrity and Independence in Accredited Continuing Education, set forth to providers by the Accreditation Council for Continuing Medical Education (ACCME), stating those activities where

continuing education credits are awarded must be balanced, independent, objective, and scientifically rigorous. All persons in a position to control the content of accredited continuing education program are required to disclose all financial relationships with any ineligible company within the past 24 months . All financial relationships reported are identified as relevant and mitigated by Society for Neuro-Oncology in accordance with the Standards for Integrity and Independence in Accredited Continuing Education in advance of delivery of the activity to learners. The content of this activity has been vetted to assure objectivity and that the activity is free of commercial bias. All relevant financial relationships have been mitigated by SNO.



Disclosure of Unlabeled Use

This educational activity may contain discussion of published and/or investigational uses of agents that are not indicated by the FDA. The Society for Neuro-Oncology does not recommend the use of any agent outside of the labeled indications.

The opinions expressed in the educational activity are those of the faculty and do not necessarily represent the views of any organization associated with this activity. Please refer to the official prescribing information for each product for discussion of approved indications, contraindications, and warnings.

Disclaimer

Participants have an implied responsibility to use the newly acquired information to enhance patient outcomes and their own professional development. The information presented in this activity is not meant to serve as a guideline for patient management. Any procedures, medications, or other courses of diagnosis or treatment discussed in this activity should not be used by clinicians without evaluation of patient conditions and possible contraindications on dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities.

CONTINUING MEDICAL EDUCATION (CME)

28TH ANNUAL MEETING

of the Society for Neuro-Oncology
November 17 - 19, 2023



This activity is supported by an educational grant from Merck, Novocure and Servier.

Target Audience

Neuro-oncologists (both neurology and medical oncology-trained), Medical Oncologists, Neurosurgeons, Neuro-radiologists, Neuropathologists, Neuropsychologists, Radiation Oncologists, Basic and Translational Scientists, Basic and Clinical Science Trainees, Allied Health Professionals, Palliative Care Professionals, Industry Professionals, Regulatory and Government Officials, Patient Advocates, and Nursing Professionals.

Statement of Need/Program Overview

The Society for Neuro-Oncology's Annual Meeting is the largest and most influential meeting for multidisciplinary collaboration in the field of Neuro-Oncology. The latest advances in Central Nervous System (CNS) cancers are shared with an international audience that includes a variety of specialties involved in basic and translational research, clinical as well as symptom management research. The meeting fosters opportunities to explore collaborations that will positively influence outcomes for patients with CNS cancers. This year's meeting will highlight the theme of Neuro-Oncology at the Intersections: Multidisciplinary Approaches to Improve Patient Outcomes.

This activity is a collaboration of researchers and clinicians disseminating new knowledge to healthcare professionals in order to provide the highest quality of patient care to improve patient outcomes. The goal is to provide healthcare professionals with updated viewpoints, strategies, collaboration opportunities and an increased knowledge base to maximize treatment and improve outcomes for brain tumor patients.

Educational Objectives

- Summarize the latest basic science discoveries in the field of neuro-oncology.
- Discuss advances in multidisciplinary diagnosis and treatment of patients with CNS malignancies.
- Define advances and challenges in clinical trial design, delivery, and treatment for patients with CNS malignancies.
- Identify new advances in the multidisciplinary care of pediatric, adolescent, and young adult patients with CNS malignancies.
- Discuss how to use the advances of artificial intelligence and machine learning models in the care of patients with CNS malignancies.

Physician Accreditation Statement

The Society for Neuro-Oncology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Physician Credit Designation

The Society for Neuro-Oncology designates this live activity for a maximum of 12.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SNO Contact Information

For more information about the accreditation of this program, please contact the Society for Neuro-Oncology CME Program Manager, MeLesia Ritterhouse, RN at melesa@soc-neuro-onc.org.

Instructions to Receive Credit

In order to receive credit for this activity, the participant must have attended the sessions in-person (you cannot claim CME for on-demand sessions), complete the overall program evaluation and session evaluations by logging in to this website by using the QR code or the conference mobile app by using the users registration login.

Deadline to claim CE Credit is Monday, February 12, 2024.

Refund/Cancellation Policy

The deadline for cancellations with refund is Thursday, November 2, 2023. Cancellations must be received in writing and a \$50 cancellation fee will be assessed. Cancellations received after the deadline date cannot be refunded, but the meeting registration can be transferred to another person with written authorization.

Please note that your SNO membership must be current if you have chosen to register as a SNO member. SNO reserves the right to confirm that you have registered in the correct category.

Payment must be received in full before access to the meeting can be granted.

Email all cancellation and transfer requests to Program Registrar Caroline Noor, caroline@soc-neuro-onc.org.

Disclosure of Relevant Financial Relationships

The Society for Neuro-Oncology (SNO) adheres to the policies and guidelines, including the Standards for Integrity and Independence in Accredited Continuing Education, set forth to providers by the Accreditation Council for Continuing Medical Education (ACCME), stating those activities where

continuing education credits are awarded must be balanced, independent, objective, and scientifically rigorous. All persons in a position to control the content of accredited continuing education program are required to disclose all financial relationships with any ineligible company within the past 24 months.

All financial relationships reported are identified as relevant and mitigated by Society for Neuro-Oncology in accordance with the Standards for Integrity and Independence in Accredited Continuing Education in advance of delivery of the activity to learners. The content of this activity has been vetted to assure objectivity and that the activity is free of commercial bias. All relevant financial relationships have been mitigated by SNO.



Disclosure of Unlabeled Use

This educational activity may contain discussion of published and/or investigational uses of agents that are not indicated by the FDA. The Society for Neuro-Oncology does not recommend the use of any agent outside of the labeled indications.

The opinions expressed in the educational activity are those of the faculty and do not necessarily represent the views of any organization associated with this activity. Please refer to the official prescribing information for each product for discussion of approved indications, contraindications, and warnings.

Disclaimer

Participants have an implied responsibility to use the newly acquired information to enhance patient outcomes and their own professional development. The information presented in this activity is not meant to serve as a guideline for patient management. Any procedures, medications, or other courses of diagnosis or treatment discussed in this activity should not be used by clinicians without evaluation of patient conditions and possible contraindications or dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities.

SNO Staff

Angie Ames

Medical Education Support Specialist

Megan Bell-Johnston

Exhibits and Support Specialist

Maloree Burgin

Event Support Specialist

Gabrielle Griffin

Marketing and Communications Specialist

Amelia Hutsell

Administrative Specialist

Olivia Ing

Medical Education Support Specialist

Kristina Knight

Manager of Medical Education

Carolyn Loch

Medical Education Support Specialist

Tara A. Mammoser

Manager of Medical Education

Caroline K. Noor

Manager, Member Services and Giving

Kristin Odom

Graphic Designer

Shelley Pressley

Director of Administration

MeLes Ritterhouse

Manager of CME

Ginger Vazquez

Manager, Technology Integration

2023 SNO Leadership

Officers

Tracy Batchelor

President

Daphne Haas-Kogan

Vice President

Jill Barnholtz-Sloan

Secretary-Treasurer

Charles (Chas) Haynes

Executive Director (ex officio)

Board of Directors

Susan Chang

Journal Editor-in-Chief (ex officio)

Gelareh Zadeh

Immediate Past President

Mary Lou Affronti

Allied Health Representative

Eudocia Q. Lee

Neurology Representative

Mary Jane Lim Fat

Young Investigator Representative

Linda Bi

Neurosurgery Representative

Benjamin Ellingson

Radiology Representative

Joanna Phillips

Pathology Representative

Annie Huang

Pediatrics Representative

Erin Dunbar

Medical Oncology Representative

Joseph Costello

Basic Science Representative

Helen Shih

Radiation Oncology Representative

Quinn Ostrom

Other Specialties Representative

Abstract Reviewers

Ashley Aaroe	Steven Clifford	Frank Furnari	Mustafa Khasraw	Suely Melo	Vinay Puduvalli	Brett Theeler
Roger Abounader	Adam Cohen	Amar Gajjar	Noriyuki Kijima	Thomas Merchant	Prajwal Rajappa	Alissa Thomas
Christina Amidei	Howard Colman	Evanthia Galanis	Michelle Kim	Ryan Miller	Rohan Ramakrishna	Christopher Tinkle
Mark Anderson	Joe Costello	Norbert Galdiks	Cassie Kline	Julie J. Miller	Otto Rapakovich	Joerg Tonn
Yoshiki Arakawa	Sonika Dahiya	Ashley Ghiaseddin	Takashi Komori	Ana Misir Krpan	David Reardon	Nam Tran
Isabel Arrillaga-Romany	Sunit Das	L. Nicolas Gonzalez	Paul Kongkham	Annette Molinaro	Jeremy Rich	David D. Tran
Michael Badruddoja	Biplab Dasgupta	Castro	Carl Koschmann	Giovanni Morana	Fausto Rodriguez	Nicole Ullrich
Simon Bailey	John de Groot	John Goodden	Andra Krauze	Akitake Mukasa	Michael Rodriguez	Yoshie Umemura
Spyridon Bakas	Filip De Vos	C. Rory Goodwin	Frank A.E. Kruyt	Erin S. Murphy	Lisa Rogers	Monica Venere
Karla Ballman	Ana C. deCarvalho	Jerome Graber	John Kuo	Louis Nabors	Federico Roncaroli	Varun Venkataramani
Fred Barker	Annick Desjardins	Daphne Haas-Kogan	Sandeep Kuril	Motoo Nagane	Alasdair Rooney	Javier Villanueva-Meyer
Jill Barnholtz-Sloan	Frederic Dhermain	Constantinos	Matthew Ladra	Seema Nagpal	Patrick Roth	Pavithra Viswanath
Anna Berghoff	Roberto Diaz	Hadjipanayis	Katrin Lamzus	Jean Nakamura	Jean-Francois Rual	Michael Vogelbaum
Krishna Bhat	Aaron Diaz	Rebecca Harrison	Mioara Larion	Yoko Nakasu	Roberta Rudà	André von Bueren
Orin Bloch	Jorg Dietrich	Peter Hau	Andrew B. Lassman	Josh Neman	Solmaz Sahebjam	Derek Wainwright
Nicholas Blondin	Jan Drappatz	Ann-Christin Hau	John Laterra	Kathryn Nevel	Norihiko Saito	Tobias Walbert
Adrienne Boire	Erin M. Dunbar	Monika Hegi	Sean E. Lawler	William Newman	Sussan Salas	Kyle Walsh
Eric Bouffet	Charles Eberhart	Anita Hjelmeland	Ian Lee	Doug Ney	Jann Sarkaria	Kathy Warren
Steve Braunstein	Jeanette Eckel-Passow	Lindsey Hoffman	Glenn Lesser	Ryo Nishikawa	Hikaru Sasaki	Shiao-Pei Weathers
Joshua Breunig	David D. Eisenstat	Matthias Holdhoff	Lindsay Lipinski	Paul Northcott	Sith Sathornsumetee	Jeffrey Wefel
Rob Buerki	Brad Elder	Craig Horbinski	James K. C. Liu	Martha Nowosielski	Lauren Schaff	Tobias Weiss
Helen Bulbeck	Ben Ellingson	Adilia Hormigo	Mina Lobbous	Nancy Ann Oberheim	Adrienne Scheck	Michael Weller
Severa Bunda	Anat Erdreich-Epstein	Raymond Huang	Philipp Lohmann	Bush	Michael Scheurer	Leonardo Augusto
Eric Burton	Yoshua Esquenazi	Cristiane Ida	Hernando Lopez-Bertoni	Makoto Ohno	David Schiff	Wendling Henriques
Nicholas Butowski	Arnold Etame	Bryan Iorgulescu	Rimas Lukas	Hideho Okada	Michael Schuler	Frank Winkler
Daniel Cahill	Peter Fecci	Alok Jaju	Janine M. Lupo	Andrea Pace	Bjoern Schwer	Margaret Wrensch
Jennifer Cahill	Sherie Ferguson	Asgeir Jakola	Tobey MacDonald	Michael W. Parsons	Akanksha Sharma	Cheng-Chia Wu
Jian Campian	Mariella Filbin	Rakesh Jalali	Anita Mahajan	David Peereboom	Wendy Sherman	Jing Wu
Steven Carroll	Jonathan Finlay	Robert Jenkins	Rachna Malani	Yanxin Pei	Wenyin Shi	Zhiyuan Xu
Ali Chahlavi	Gaetano Finocchiaro	Michael D. Jenkinson	Marcos Maldaun	Alessia Pellerino	Nicole Shonka	Jonathan Yang
Al Charest	Carolina Fittipaldi	Derek Johnson	Aaron Mammosser	Sébastien Perreault	Joshua Silverman	Kee Kiat Yeo
Zhihua Chen	Pessôa	Sandra Johnston	Jacob Mandel	Claudia Petritsch	Tania Slatter	Stephen Yip
Shi-Yuan Cheng	Ekokobe Fonkem	Justin T. Jordan	Warren Mason	Jennifer Philip	James Snyder	Raymund Yong
Lawrence Cher	Nicholas Foreman	Tareq Juratli	Claire Mazewski	David Piccioni	Riccardo Soffietti	Robert Young
Sameul Cheshier	Deborah Forst	Saranya Kakumanu	Braden C. McFarland	David Plas	Erik Sulman	Jennifer Yu
Milan G. Chheda	Gregory Friedman	Seok-Gu Kang	Minesh Mehta	Scott Pomeroy	Masamichi Takahashi	Jay-jiguang Zhu
Olivier L. Chinot	Takamitsu Fujimaki	Matthias Karajannis	Isaac Melguizo-Gavilanes	Whitney Pope	Ruth Tatevossian	
Elizabeth Claus	Dan Fufts	Timothy Kaufmann		Matthias Preusser	Jennie W. Taylor	

Award Recipients

Named Awards

Award

Lifetime Achievement Award
SNO Excellence in Education Award, Honoring Lisa DeAngelis
Jan Esenwein Public Service Award
The Victor Levin Award

Women in Neuro-Oncology (WiN) and Abstract Awards

Award

The WiN Mid-Career Exemplary Physician Award
The WiN Mentorship Award
WiN Abstract Award in Basic/Translational Science Research
WiN Abstract Award in Clinical Research

Recipient

Lisa DeAngelis
Vinay K. Puduvalli
Tara Mammoser
Evanthia Galanis

Recipient

Priya Kumthekar
Jaishri O. Blakeley
Corina Anastasaki
Katherine Peters

Abstract Awards

Award

Excellence in Clinical Trials
Excellence in Healthcare Equity
Excellence in Neurosurgery
Excellence in Basic Science
Excellence in Pediatric
Excellence in Neurohematology
Excellence in Radiation
Excellence in Cancer Neuroscience
Excellence in Cancer Neuroscience
Excellence in CNS Metastases
Excellence in CNS Metastases
Excellence in Neurology of Cancer
Excellence in Neurology of Cancer
Excellence in Survivorship
Excellence in Basic Science
Excellence in CNS Rare Disease
Excellence in Neurogenetic Tumor Syndromes
Excellence in Molecular Pathology
Excellence in Neuro-imaging
EANO Abstract Scholarship Award
EANO Abstract Scholarship Award
Andrew Parsa Young Investigator Award

Recipient

Karsten Nysom
Orieta Celiku
Akhil Kondepudi
Karl Habashy
Evangeline R. Jackson
Lakshmi Nayak
William C. Chen
Richard Drexler
Vardhaan Ambati
Debarati Bhanja
Emma K. Rigg
Michel Friedrich
Francesco Bruno
Christina Weyer Jamora
Jenna K. Minami
Priscilla K. Brastianos
Scott R. Plotkin
Erik A. Williams
Jacob Ellison
Fulvio D'Angelo
Ashlee R. Loughan
Aparna Bhaduri

Meeting Session Monitors

Katrina Roberto
Kira Tosefsky
Alexandar Rebchuck
Karina Chornenka
John Paul
Josephine Volovetz

Elizabeth Summers
Naina Murthy
Leopoldo Alfredo Garcia
Montano Garcia
Yamhilette Licon Munoz

Scholarship Recipients

2023 SNO Women and Diversity Scholarship Recipients

Joshua Casaos
Laurence Dery
Julia Gomez
Cierra Harper
Alexis Hyatt
Jessica D. Johnson
Juliette Latulippe
Melinda Miculinich
Amen Okundaye

2023 SNO International Outreach Scholarship Recipients

Mohammed AFIF - Morocco
Chandrima Biswas - India
Ranhel C. De Roxas - Philippines
Leonardo Augusto Wendling Henriques - Brazil
Julia Hoveyan - Armenia
Maria Angelica Liza Imperial - Philippines
Supriya Mallick - India
Larrey Kasereka Kamabu - Democratic Republic of the Congo
Victoria Mwebe Katasi - Uganda
Khalif Abdifatah Mohamed - Kenya
Mba Adaeze Morna - Nigeria
Adhikari Sudhir - Nepal
Hulya Torun - Türkiye
Larissa Nubia Nunes Vilany - Brazil

Supporters

The Society for Neuro-Oncology gratefully acknowledges the SNO supporters listed below. Their on-going support allows SNO to fulfill its mission to advance neuro-oncology research and education.

Platinum Level

American Brain Tumor Association
Chimerix
National Brain Tumor Society
Northwest Biotherapeutics
Novocure
Pediatric Brain Tumor Foundation
Servier
The Sontag Foundation

Benefactor Level

Kazia Therapeutics
Orbus Therapeutics, Inc.

Supporter Level


Day One Biopharmaceuticals
Imvax
Merck
Plus Therapeutics
SonALAsense
SpringWorks Therapeutics

Contributer Level

Alexion Pharmaceuticals
End Brain Cancer Initiative
Monteris Medical
Novartis

General Level

Gift From A Child



MEETING WIFI
NETWORK NAME: SNOConference
PASSWORD: sno_2023

Internet supported by Chimerix, Inc.

SNO
Society for NeuroOncology

X FOLLOW US
@NEUROONC #SNO2023

Follow our Featured Voices of the 2023 SNO Annual Meeting

Tina Skinner @tinaBTSupport
Katherine Onk @Kate_chain
Kristin Swanson @gliomath
Adam Hayden @adamhayden
Maximillion Deng @maxiydeng1994
Ranjit Bindra @ranjitbindra
James Perry @gliomadoc
Mustafa Khasraw @mkhasraw

Justin Lathia @JustinLathia
Jennie Taylor @JennieWTaylor
Wolfgang Wick @wick_wolfgang
Albert Kim @AlbertHKimMDPhD
Michelle Monje Deisseroth @michelle_monje
Shawn Hervey-Jumper @HerveyJumper
Monica Venere @VenereLabOSU
Maciej Mrugala @MrugalaMaciej

Thursday, November 16, 2023 EDUCATION DAY

BASIC SCIENCE *Co-Chairs: Othon Iliopoulos, Russell Lonser*

Exhibit Hall C

8:00-9:40am **MORNING SESSION**
Session I: Tuberous Sclerosis **CME**

8:10-8:40am Keynote Lecture: Tuberous Sclerosis and Metabolic Reprogramming - *Brendan D. Manning*

9:40-10:00am BREAK

10:00-11:30am **Session II: von Hippel Lindau Syndrome** **CME**

10:00-10:30am Keynote Lecture: TBD - *Othon Iliopoulos*

11:30-12:45pm LUNCH *Exhibit Hall AB*

JOINT SESSION *Moderators: Nicole J. Ullrich, Russell Lonser*

Exhibit Hall C

12:45-2:30pm **AFTERNOON SESSION**
Session III: Genetic Testing, Counseling and Clinical Implications **CME**

2:30-2:45pm BREAK *Exhibit Hall AB*

BASIC SCIENCE

Exhibit Hall C

2:45-4:40pm **Session IV: Neurofibromatosis** **CME**

2:45-3:15pm Keynote Lecture: Mechanisms of Tumor Suppression by Neurofibromatosis 2 Merlin - *Andrea McClatchey*

5:30-7:30pm Independent Supported Sessions and Special Dinner Sessions - *see pages 27-31*

APPLIED SCIENCE *Co-Chairs: Alicia Gomes, Rimas Lukas, Nicole Ullrich*

Ballroom A

8:00-10:00am **MORNING SESSION**
Session I: Neurofibromatosis **CME**

8:10-8:40am Keynote Lecture: Journey to FDA approved drugs in Neurofibromatosis (REINS) - *Andrea M. Gross*

10:00-10:15am BREAK

10:15-11:35am **Session II: Tuberous Sclerosis** **CME**

11:35-12:45pm LUNCH *Exhibit Hall AB*

APPLIED SCIENCE

Ballroom A

2:45-4:30pm **Session IV: von Hippel Lindau Syndrome and Others** **CME**

Friday, November 17, 2023 MAIN MEETING

CONCURRENT SESSIONS

Room 109-110

7:15-8:45am

Abstract Session: Clinical Trials - Immunologic



Room 121-122

7:15-8:45am

Abstract Session: Radiation Sciences



Ballroom B

7:15-8:45am

Key Considerations for AYA Patients and Programs



Room 118-120

7:15-8:45am

Abstract Session: Molecular Pathology - Computational



Ballroom C

7:15-8:45am

ASNO-SNO Joint Session: Updated Imaging Phenotypes of CNS Tumors in the Molecular and Genetic Era



Ballroom A

7:15-8:45am

Single Cell Biology: Tumor Formation, Progression and Treatment Response



8:45-9:00am

BREAK *Exhibit Hall AB*

PLENARY SESSION *Co-Chairs: Shawn L. Hervey-Jumper, Michelle Monje, Humsa Venkatesh*



Exhibit Hall C

9:00-9:05am

Welcome and Introduction

9:05-9:15am

Top Scoring Abstract: Results of BMX-HGG study: a multi-institutional, randomized phase 2 clinical trial of concurrent chemoradiation with or without BMX-001 in patients with newly diagnosed high grade glioma

9:15-9:25am

WIN Mentorship Award - *Jaishri O. Blakeley*

9:25-9:50am

Keynote Speaker: Pediatric Neuro-oncology - *Mariella G. Filbin*

9:50-10:15am

Sontag Distinguished Lecture and Keynote Presentation: Bridging Onco-Metabolism - *Sriram Venneti*

10:15-10:25am

Top Scoring Abstract: Clinical activity and safety of the RAF inhibitor tovorafenib in patients with optic pathway gliomas in the registrational pediatric low-grade glioma arm of the phase 2 FIREFLY-1 (PNOC026) study

10:25-10:35am







Top Scoring Abstract: Clinical activity of RAF inhibitor tovorafenib according to prior MAPK inhibitor treatment in the registrational pediatric low-grade glioma arm of the phase 2 FIREFLY-1 (PNOC026) study

10:35-10:45am

BREAK *Exhibit Hall AB*

Friday, November 17, 2023 MAIN MEETING

CONCURRENT SESSIONS

<i>Room 109-110</i>		<i>Room 118-120</i>		<i>Room 121-122</i>	
10:45-12:15pm	Abstract Session: Basic Science I 	10:45-12:15pm	Abstract Session: Neurosurgery 	10:45-12:15pm	Abstract Session: Health Disparities 
<i>Ballroom C</i>		<i>Ballroom A</i>		<i>Ballroom B</i>	
10:45-12:15pm	Leptomeningeal Metastasis from Basic Science to Clinical Trials 	10:45-12:15pm	Advanced Computational and Diagnostic Imaging Methods 	10:45-12:15pm	Pediatric CNS Tumors and Cancer Predisposition 
12:15-12:45pm	LUNCH <i>Exhibit Hall AB</i>				
12:45-1:45pm	Independent Supported Sessions and Special Lunch Sessions - <i>see pages 27-31</i>				
1:45-2:00pm	BREAK <i>Exhibit Hall AB</i>				

PLENARY II SESSION *Co-Chairs: Shawn L. Hervey-Jumper, Michelle Monje, Humsa Venkatesh*

Exhibit Hall C

2:00-2:30pm	Welcome and Keynote Speaker: Bridging Cancer and Neuroscience - <i>Benjamin Deneen</i>
2:30-2:40pm	Top Scoring Abstract: Targeting neuronal excitability for Nf1 low-grade glioma therapy
2:40-2:50pm	Jan Esenwein Public Service Award - <i>Tara Mammoser</i>
2:50-3:00pm	Top Scoring Abstract: Microglia repair the disrupted blood-brain barrier following low-intensity pulsed ultrasound through P2RY12 signaling
3:00-3:10pm	Top Scoring Abstract: Combining ONC201 and paxalisib for the treatment of diffuse midline glioma (DMG); the preclinical results underpinning the international Phase II clinical trial (NCT05009992)
3:10-3:20pm	Top Scoring Abstract: A Pilot Study of Axicabtagene Ciloleucel (axi-cel) for the Treatment of Relapsed/Refractory Primary and Secondary Central Nervous System Lymphoma (PCNSL and SCNSL)
3:20-3:30pm	Top Scoring Abstract: Targeted gene expression profiling predicts meningioma outcomes and radiotherapy responses

Friday, November 17, 2023 MAIN MEETING

3:30-3:45pm BREAK *Exhibit Hall AB*

CONCURRENT SESSIONS

Room 118-120

3:45-5:15pm Abstract Session: Basic Science II **NON CME**

Ballroom C

3:45-5:15pm The Integration of Transformative Technology in Spine Oncology: Who, What, Where, When and Why **CME**

Exhibit C

3:45-5:15pm Rethinking Surgical Strategies in the Modern Era **NON CME**

5:15-5:30pm BREAK *Exhibit Hall AB*

5:30-7:30pm Independent Supported Sessions and Special Dinner Sessions - *see pages 27-31*

RAPID REPORT SESSIONS **NON CME**

Zone 1

7:30-8:30pm Session I

Zone 2

7:30-8:30pm Session II

Zone 3

7:30-8:30pm Session III

Zone 4

7:30-8:30pm Session IV

POSTER SESSION **NON CME**

7:30-9:30pm *Exhibit Hall AB*

Room 121-122

3:45-5:15pm Abstract Session: Pediatrics I **NON CME**

Room 109-110

3:45-5:15pm Abstract Session: Clinical Trials - Non-Immunologic **NON CME**

Ballroom A

3:45-5:15pm Biostatistics for Clinical Trial Design **CME**

Ballroom B

3:45-5:15pm Neurological Complications of Cancer Therapy **CME**

Saturday, November 18, 2023 MAIN MEETING

CONCURRENT SESSIONS

Room 109-110

7:15-8:45am

Abstract Session:
Basic Science III



Room 118-120

7:15-8:45am

Abstract Session:
Cancer Neuroscience



Room 121-122

7:15-8:45am

Abstract Session:
Survivorship



Ballroom B

7:15-8:45am

New Therapies in CNS
Hematologic
Malignancies



Ballroom A

7:15-8:45am

The Tumor
Microenvironment and
Immune Regulation



Ballroom C

7:15-8:45am

Treatment Response
Biomarkers



8:45-9:00am

BREAK *Exhibit Hall AB*

PLENARY SESSION III *Chairs: Shawn L. Hervey-Jumper, Michelle Monje, Humsa Venkatesh*



Exhibit Hall C

9:00-9:05am

Welcome

9:05-9:35am

Presidential Address - *Tracy Batchelor*

9:35-9:45am

Lifetime Achievement Award - *Lisa DeAngelis*

9:45-10:00am

SNO Excellence in Education Award, Honoring Lisa DeAngelis - *Vinay K. Puduvalli*

10:00-10:30am

Victor Levin Award & Lecture: Viruses and Genes in the Glioblastoma Immunooncology Frontier - *Evanthia Galanis*

10:30-10:45am

BREAK *Exhibit Hall AB*

Saturday, November 18, 2023 MAIN MEETING

CONCURRENT SESSIONS

Room 109-110

10:45-12:15pm

Abstract Session:
CNS Metastases



Room 121-122

10:45-12:15pm

Abstract Session:
Neurology of Cancer



Exhibit Hall C

10:45-12:15pm

Single Cell Biology,
Gliomas



Room 118-120

10:45-12:15pm

Abstract Session:
Molecular Pathology -
Diagnosis



Ballroom A

10:45-12:15pm

EANO/SNO Joint
Session: Focused
Ultrasound



Ballroom C

10:45-12:15pm

Provider-Patient
Communication in the
Digital Age



12:15-12:45pm

LUNCH *Exhibit Hall AB*

12:45-1:45pm

Independent Supported Sessions and Special Lunch Sessions - *see pages 27-31*

1:45-2:00pm

BREAK *Exhibit Hall AB*

PLENARY IV SESSION *Chairs: Shawn L. Hervey-Jumper, Michelle Monje, Humsa Venkatesh*



Exhibit Hall C

2:00-2:02pm

Welcome

2:02-2:30pm

Quinn & Zeng Spinal Oncology Lecture: Multidisciplinary Clinical and Research Focus in Spine Oncology - *Mark Bilsky*

2:30-2:40pm

Top Scoring Abstract: For the love of work: Novel study of vocational cognitive rehabilitation in primary brain tumor

Saturday, November 18, 2023 MAIN MEETING


TOWN HALL: Debating Unanswered Questions in Neuro-Oncology Moderators: Shawn L. Hervey-Jumper, Humsa Venkatesh 

Exhibit Hall C


2:40-2:45pm	Introduction
2:45-2:53pm	Top Scoring Abstract: Impact of vorasidenib treatment on mutant IDH1 or IDH2 diffuse glioma tumor growth rate: results from the randomized, double-blind, Phase 3 INDIGO study
2:53-3:01pm	Top Scoring Abstract: A randomized double-blind Phase 3 study of vorasidenib vs placebo in patients with mutant IDH1/2 diffuse glioma (INDIGO): exploratory analysis of variant allele frequency and progression-free survival
3:01-3:09pm	Top Scoring Abstract: A randomized, double-blind Phase 3 study of vorasidenib vs placebo in patients with mutant IDH1/2 diffuse glioma (INDIGO): analysis of health-related quality of life, neurocognition and seizures
3:09-3:30pm	Discussion and Q&A
3:30-3:45pm	BREAK <i>Exhibit Hall AB</i>

CONCURRENT SESSIONS

Room 109-110

3:45-5:15pm Abstract Session: Basic Science IV 


Ballroom A

3:45-5:15pm Neurology of Brain Cancer 


5:30-7:30pm Independent Supported Sessions and Special Dinner Sessions - *see pages 27-31*

7:30-10:30pm SNO Gala *Commodore Ballroom*

Room 118-120

3:45-5:15pm Abstract Session: Neuroimaging Diagnosis 

Ballroom C

3:45-5:15pm Pharmacokinetic-Driven Clinical Trials in Neuro-Oncology 

Room 121-122


3:45-5:15pm Abstract Session: Rare Tumors 

Exhibit Hall C

3:45-5:15pm RANO 

Sunday, November 19, 2023 MAIN MEETING

CONCURRENT SESSIONS

Room 109-110

8:30-10:00am

Abstract Session:
Basic Science V



Room 121-122

8:30-10:00am

Abstract Session:
Neuroimaging Prognosis



Ballroom C

8:30-10:00am

New Drugs on the Market
for Pediatric LGG and
NF-Associated Neurofibroma



Room 118-120

8:30-10:00am

Abstract Session:
Molecular Pathology -
Classification



Ballroom B

8:30-10:00am

Advancing Therapies for
Patients with Central
Nervous System Metastases:
From Basic Science to
Innovative Clinical Trials



10:00-10:15am

BREAK *Exhibit Hall AB*

CONCURRENT SESSIONS

Room 109-110

10:15-11:45am

Abstract Session: Basic Science VI



Ballroom B

10:15-11:45am

Immunotherapy for CNS Cancer



Room 121-122

10:15-11:45am

Abstract Session: Pediatrics II



Ballroom A

10:15-11:45am

The Neuroscience of Glioma



Ancillary and SNO Committee Meetings

Thursday, November 16, 2023

Time	Function	Room
7:00am-9:00pm	Tango Therapeutics Ad Board	224
8:00am-1:00pm	Telix Advisory Board	223
10:00am-11:00am	WDC Leadership Program Meeting	305
12:00pm-1:00pm	SNO Board of Directors Meeting	301
1:00pm-4:00pm	Annual Symposium of the International Brain Tumor Immunology and Immunotherapy Interest Group	210
1:00pm-5:30pm	GTN Group Meeting	215/216
2:30pm-3:00pm	IOC Meet-N-Greet	305
3:00pm-5:00pm	Brain Tumor Nonprofit Leadership Meeting	301
5:00pm-7:00pm	DSA Reception	201
5:00pm-7:30pm	Imvax Site Reception	218-219
5:30pm-7:30pm	RANO Resect Group	223
5:30pm-7:30pm	Ex Vivo/3D Predict Testing	224

Friday, November 17, 2023

Time	Function	Room
6:30am-7:30am	<i>Neuro-Oncology Advances</i> Journal Meeting	220-222
7:00am-9:00am	Pivotal Trial Investigator Meeting for SC9-GBM-03	224
7:00am-9:00am	Biodexa Advisory Board	210
8:00am-9:00am	<i>Neuro-Oncology Practice</i> Journal Meeting	220-222
8:00am-9:00am	Pediatric Fellowship Program Directors Meeting	301
8:30am-9:00am	SNO/ASCO Leadership Meeting	301
9:00am-10:00am	Career Development Training Committee Meeting	301
10:00am-11:00am	Adult Fellowship Match Program Directors Meeting	301

Friday, November 17, 2023

Time	Function	Room
11:00am-11:30am	External Relations Committee Meeting	301
11:45am-12:15am	Public Policy Committee Meeting	301
12:45pm-2:00pm	BTCA Monthly Meeting	216
1:15pm-1:45pm	Communications Committee Meeting	301
5:00pm-6:00pm	RANO Radiotherapy Working Group	215
5:00pm-7:00pm	Illumina Meeting (Tumor Classification)	210
5:00pm-7:30pm	Imvax KOL Reception	218-219
5:00pm-7:30pm	Servier Advisory Board	224
5:30pm-7:30pm	MD Anderson Alumni Reception	201
5:30pm-7:30pm	DFCI/MGH/BWH Neuro-Oncology Fellowship Reunion	216

Saturday, November 18, 2023

Time	Function	Room
7:00am-8:30am	<i>Neuro-Oncology Journal</i> Meeting	220-222
7:00am-9:00am	Pathways Trial Kickoff	215/216
10:00am-10:30am	Neuro-Oncology Academy Leadership Meeting	305
10:45am-11:15am	SNO Membership Meeting	305
12:15pm-1:45pm	SNO End-of-Year Committee Meeting	301
12:30pm-2:00pm	SNO NeuroHematology Working Group Meeting	223
5:00pm-7:00pm	Investigator Meeting	201
5:00-7:00pm	JHU Reception	210
5:30-7:30pm	ICOM Meeting	220-222
5:30pm-7:30pm	Update Meeting	215/216

Special Events, Lunch and Dinner Sessions

Wednesday, November 15, 2023

Time	Function	Room	
7:00am-6:30pm	8th Annual Neuro-Oncology Review Course	Ballroom A	CME
7:30am-5:00pm	Clinical Trial Design Workshop Group 1 (Closed session)	Ballroom B	NON CME
7:30am-5:00pm	Clinical Trial Design Workshop Group 2 (Closed session)	121-122	NON CME
12:00pm-5:15pm	2023 Editorial Scholars Program In-Person Session (Closed session)	109-110	NON CME
5:00pm-7:30pm	Scholars Reception (Closed session)	Ballroom D	NON CME

Thursday, November 16, 2023

Time	Function	Room	
8:00am-4:30pm	5th Annual Neuro-Oncology Fellow and Early Clinician/Investigator Career Retreat	Ballroom B	NON CME
11:35am-12:45pm	Tumors Associated With Neurofibromatosis Type 1: Precision Medicine Approaches to Improve Patient Outcomes Across All Age Groups <i>Independent Supported Session - Supported by Clinical Care Options through a Medical Education Grant from Alexion Pharmaceuticals</i>	211	ISS CME
11:45am-12:45pm	SNOcares: Lessons in Resilience from a Brain Tumor Caregiver (Lunch will be provided)	121-122	NON CME
2:00pm-5:20pm	Executive Leadership Program: Leading a Neuro-Oncology Program: What You Didn't Know and Were Afraid to Ask	220-222	NON CME
5:15pm-6:30pm	Shattering the Barriers to Glioblastoma Care: Revolutionary Advances With Innovative Technologies and Modern Systemic Approaches <i>Independent Supported Session - This CME activity is provided by PVI, PeerView Institute for Medical Education. This activity has been developed in partnership with the American Brain Tumor Association. This activity is supported by an educational grant from Novocure, Inc. and Blue Earth Diagnostics.</i>	205-207	ISS CME
5:30pm-6:30pm	Women and Diversity Award and Networking Reception	(New location) 118-120	NON CME
6:30pm-7:30pm	Young Investigator's Career Development and Networking Reception	Level 2 Ocean Foyer	NON CME
7:30pm-10:00pm	SNO Welcome Reception (Pre-purchased ticket required)	Ballroom Foyer	NON CME

Special Events, Lunch and Dinner Sessions

Friday, November 17, 2023

Time	Function	Room	
12:45pm-1:30pm	SNO Guidelines: Everything You Wanted to Know But Were Afraid to Ask (Lunch will be provided)	301	NON CME
12:45pm-1:45pm	Brain Tumor Network's Commitment to Connection: An open dialogue on how patient navigation can support the patient, the caregiver and the neuro-oncology community <i>Independent Supported Session - Supported by the Brain Tumor Network and The Sontag Foundation</i>	211-212	NON CME
12:45pm-1:45pm	Development of IGV-001 for the Treatment of Newly Diagnosed Glioblastoma <i>Independent Supported Session - Supported by IMVAX</i>	202-204	NON CME
12:45pm-1:45pm	Sonodynamic Therapy: An Innovative Non-Invasive Neurosurgical Procedure for Brain Tumors <i>Independent Supported Session - Supported by SonALAsense</i>	205-207	NON CME
12:45pm-1:45pm	Tumor Treating Fields vs GBM – The Evidence and Experience <i>Independent Supported Session - Supported by Novocure</i>	208-209	NON CME
12:45pm-2:00pm	Cultivating Diverse Leaders in the Society for Neuro-Oncology (Lunch will be provided)	220-222	NON CME
12:45pm-2:00pm	Modern Evolution of Neuro-Oncology Care in the Community (Lunch will be provided)	121-122	NON CME
5:30pm-7:30pm	Student and Trainee Forum	220-222	NON CME
5:30pm-7:15pm	Towards Precision Neuro-Oncology: The Promise of PET Imaging with Amino Acid Radiotracers for Brain Tumors <i>Independent Supported Session - Supported by Telix Pharmaceuticals</i>	211	NON CME
7:30pm-9:30pm	Rapid Reports and Poster Reception	Exhibit Hall AB	NON CME

Special Events, Lunch and Dinner Sessions

Saturday, November 18, 2023

Time	Function	Room	
12:45pm-1:45pm	Breaking Barriers: The Evidence for Hyperthermia's Therapeutic Disruption of the Blood Brain Barrier and the Outlook on Immune Benefits in the Brain <i>Independent Supported Session - Supported by Monteris Medical</i>	208-209	NON CME
12:45pm-1:45pm	H3 K27M-mutant Diffuse Glioma: Diagnosis to Treatment and Future Directions <i>Independent Supported Session - Supported by Chimerix, Inc.</i>	205-207	NON CME
12:45pm-1:45pm	Molecular Tumor Board: Case Studies Presentation <i>Independent Supported Session - Supported by Illumina</i>	202-204	NON CME
12:45pm-2:00pm	SNO Young Investigator Luncheon (Lunch will be provided)	220-222	NON CME
12:45pm-2:00pm	Virtual Multidisciplinary Teams and Twinning Partnerships: Nuances and Practicalities in Neuro-Oncology	121-122	NON CME
5:30pm-7:30pm	Navigating New Therapeutic Options for IDH-Mutant Gliomas <i>Independent Supported Session - Supported by an independent educational grant from Servier</i>	211-214	ISS CME
7:30pm-10:30pm	SNO Gala	Commodore Ballroom	NON CME

Independent Supported Sessions


Thursday, November 16, 2023

Time	Function
11:45am - 12:45pm	<p>Tumors Associated With Neurofibromatosis Type 1: Precision Medicine Approaches to Improve Patient Outcomes Across All Age Groups</p> <p>Room: 211</p> <p>Speakers: Jaishri Blakeley, Miriam Bornhorst, Michael J. Fisher</p> <p>Registration: www.clinicaloptions.com/NF1Vancouver2023</p> <p><i>Supported by Clinical Care Options through a Medical Education Grant from Alexion Pharmaceuticals</i></p>
5:15pm - 6:30pm	<p>Shattering the Barriers to Glioblastoma Care: Revolutionary Advances With Innovative Technologies and Modern Systemic Approaches</p> <p>Room: 205-207</p> <p>Speakers: Steven Brem, Manmeet S. Ahluwalia, Michelle Kim</p> <p>Registration: PeerView.com/2023GBM-Live</p> <p><i>This CME activity is provided by PVI, PeerView Institute for Medical Education. This activity has been developed in partnership with the American Brain Tumor Association. This activity is supported by educational grants from Blue Earth Diagnostics and Novocure, Inc.</i></p>

Friday, November 17, 2023

Time	Function
12:45pm - 1:45pm	<p>Brain Tumor Network's Commitment to Connection: An open dialogue on how patient navigation can support the patient, the caregiver and the neuro-oncology community</p> <p>Room: 211</p> <p>Speakers: Clark Chen, Courtney Burnett, Sharon Brown</p> <p>Registration: Pre-register specialevents@braintumornetwork.org</p> <p><i>Supported by the Brain Tumor Network and The Sontag Foundation</i></p>

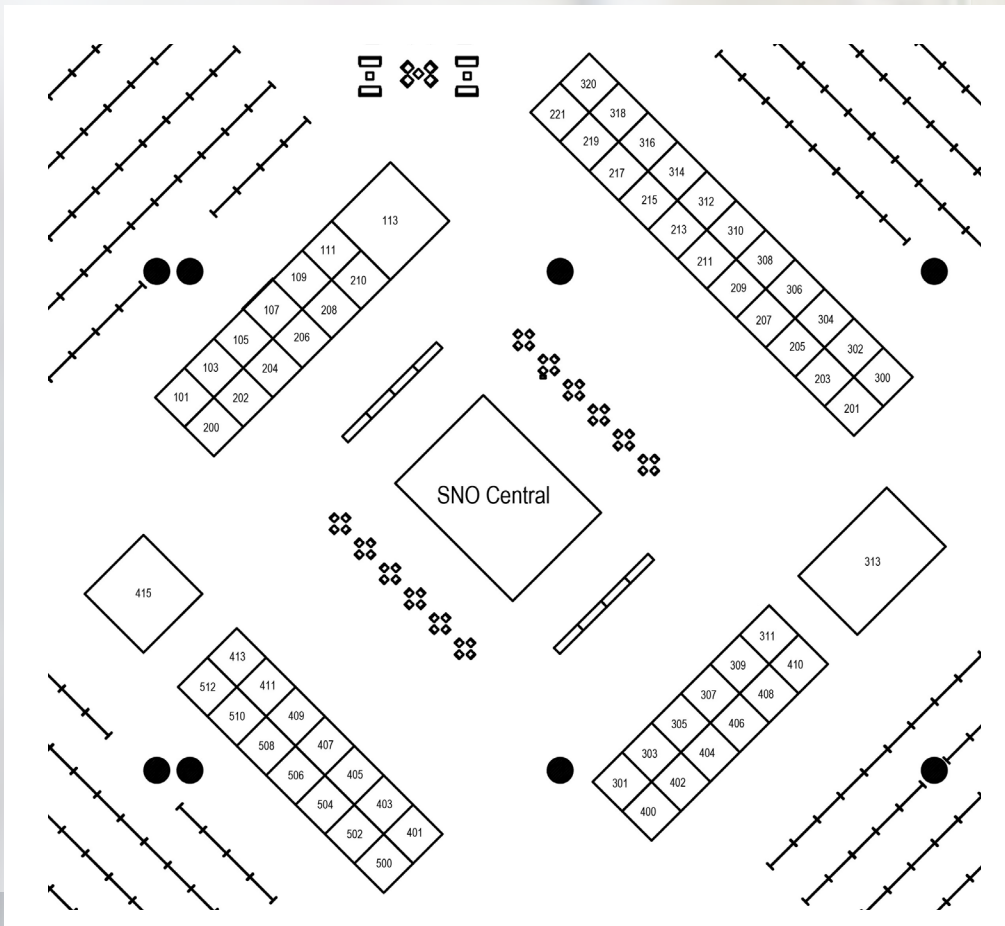
Time	Function
12:45pm - 1:45pm	<p>Tumor Treating Fields vs GBM – The Evidence and Experience</p> <p>Room: 208-209</p> <p>Speakers: Coming soon.</p> <p>Registration: Coming soon.</p> <p><i>Supported by Novocure</i></p>
12:45pm - 1:45pm	<p>Development of IGV-001 for the Treatment of Newly Diagnosed Glioblastoma</p> <p>Room: 202-204</p> <p>Speakers: TBD</p> <p>Registration: TBD</p> <p><i>Supported by Imvax</i></p>
12:45pm - 1:45pm	<p>Sonodynamic Therapy: An Innovative Non-Invasive Neurosurgical Procedure for Brain Tumors</p> <p>Room: 205-207</p> <p>Speakers: Ely Benaim, Kullervo Hynynen, Hasan Syed, Nader Sanai, Terrence Burns</p> <p>Registration: www.sonalasense.com/sno-registration</p> <p><i>Supported by SonALAsense</i></p>
5:45pm - 7:15pm	<p>Towards Precision Neuro-Oncology: The Promise of PET Imaging with Amino Acid Radiotracers for Brain Tumors</p> <p>Room: 211-212</p> <p>Speakers: Nathalie Albert, Matthias Preusser</p> <p>Registration: https://bit.ly/46YvZGZ</p> <p><i>Supported by Telix Pharmaceuticals</i></p>



Independent Supported Sessions

Saturday, November 18, 2023

Time	Function	Time	Function
12:45pm - 1:45pm	<p>H3 K27M-mutant Diffuse Glioma: Diagnosis to Treatment and Future Directions Room: 205-207 Speakers: Pieter Wesseling, Susan Short, Sriram Veneti, Isabel Arrillaga-Romany Registration: TBD <i>Supported by Chimerix, Inc.</i></p>	12:45pm - 1:45pm	<p>Molecular Tumor Board: Case Studies Presentation Room: 202-204 Speakers: Kenneth Aldape, Farshad Nassiri Registration: eventregistration.illumina.com/d/6pqym/4W <i>Supported by Illumina</i></p>
12:45pm - 1:45pm	<p>Breaking Barriers: The Evidence for Hyperthermia's Therapeutic Disruption of the Blood Brain Barrier and the Outlook on Immune Benefits in the Brain Room: 208-209 Speakers: Jian Campian, Albert H. Kim, David Tran Registration: www.cognitofrms.com/Monteris1/_2023SNOIndependentSupportedSession <i>Supported by Monteris Medical</i></p>	5:45pm - 7:45pm	<p>Navigating New Therapeutic Options for IDH-Mutant Gliomas Room: 211-214 Speakers: Patrick Y. Wen, Elizabeth B. Claus, Macarena de la Fuente, Liz Salmi, Mehdi Touat, Martin J. van den Bent Registration: www.medscape.org/symposium/idh-mutant-glioma <i>Supported by an independent educational grant from Servier</i></p>



Exhibitors Map

Exhibitors

Company	Booth Number	Company	Booth Number
Alexion Pharmaceuticals	400/402	Monteris Medical	211
Alexion Pharmaceuticals Medical Affairs	301/303	MRI Math LLC	304
American Brain Tumor Association	204/206	National Brain Tumor Society	409/411
Brain Tumor Foundation of Canada	109	Neuro-Oncology Academy	SNO Central
Brain Tumor Network	307	NICO Corporation	107
CARIS Life Sciences	406	Northwest Biotherapeutics	214
ChadTough Defeat DIPG Foundation	512	Novocure	313
Children's Tumor Foundation	408	Orbus Therapeutics	309
Chimerix Inc.	500/401	OurBrainBank	306
Cortech.ai	103	Oxford University Press	SNO Central
Day One	101/200	Pediatric Brain Tumor Foundation	403
ECD Global Alliance	404	Plus Therapeutics	407
End Brain Cancer Initiative	209	Renishaw NeuroSolutions	502
European Association of Neuro-Oncology (EANO)	300	Seagen	202
Focused Ultrasound Foundation	213	Servier	415/417/514/516
GT Medical Technologies/GammaTile	405	SNO Wellness Committee	SNO Central
Head for the Cure	504	SonALAsense	205/207
Houston CVB	SNO Central	SpringWorks	210
Imvax	413	Telix	316
International Brain Tumour Alliance	105	The Brain Tumour Charity	508
Ivy Brain Tumor Center	203	The Sontag Foundation	305
Kiyatec	215/217	University of Florida Neuroscience	111
Lunaphore Technologies	506	UW Medicine Neurosciences Institute	302
MedaSystems, Inc.	310	& Alvord Brain Tumor Center	
Medidata Solutions, Inc.	510	Zap Surgical	311
Medtronic	201	ZEISS	312
Merck	208		

MEETING APP

APP NAME: SNO SCIENTIFIC MEETINGS

SELECT: SNO 2023 ANNUAL MEETING

App supported by Novocure



Notetaking | Create & Share Schedules | Searchable Abstracts | Social Features | Networking

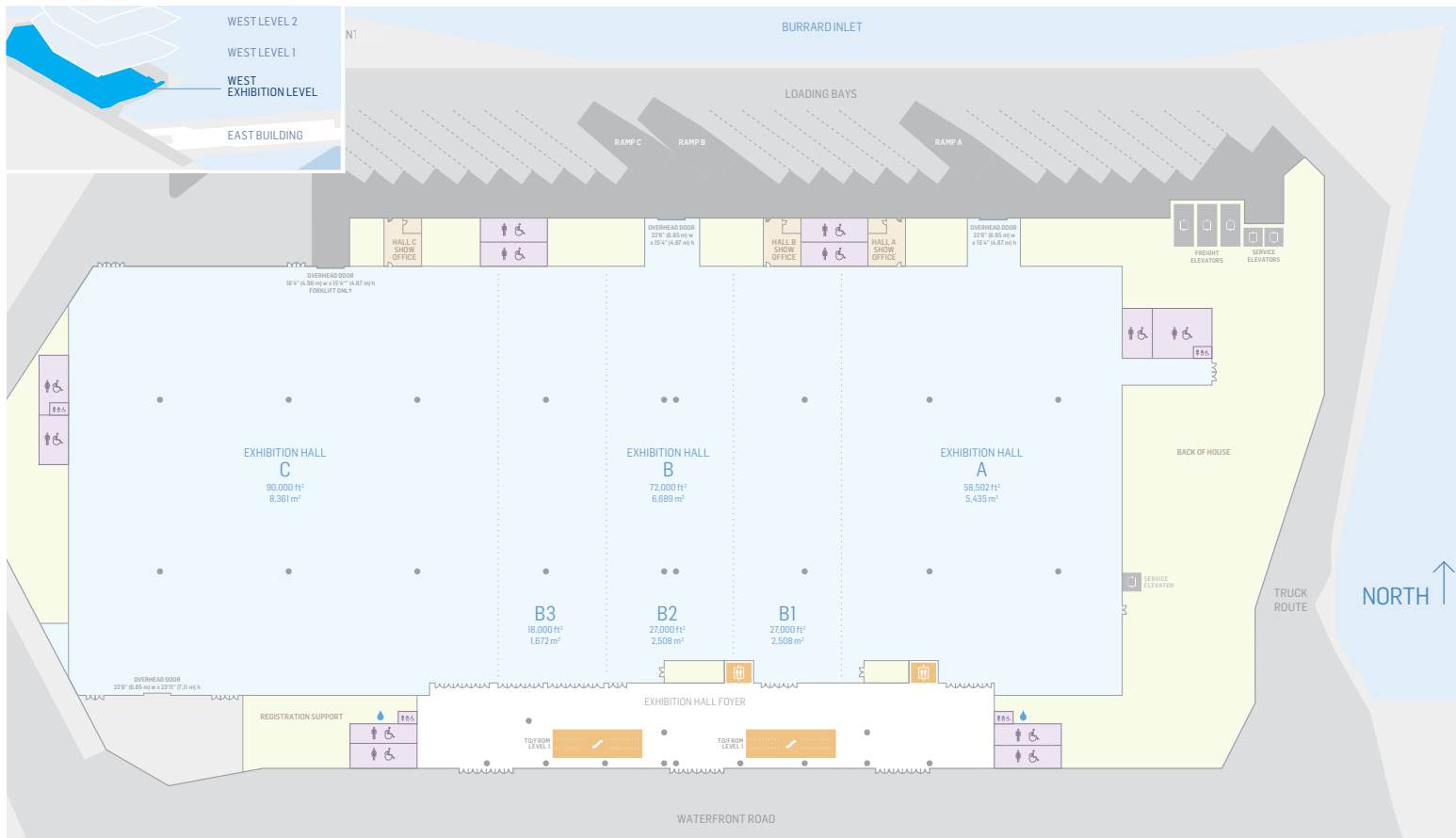
SNO

Society for NeuroOncology



**DOWNLOAD
THE MEETING
MOBILE APP!**

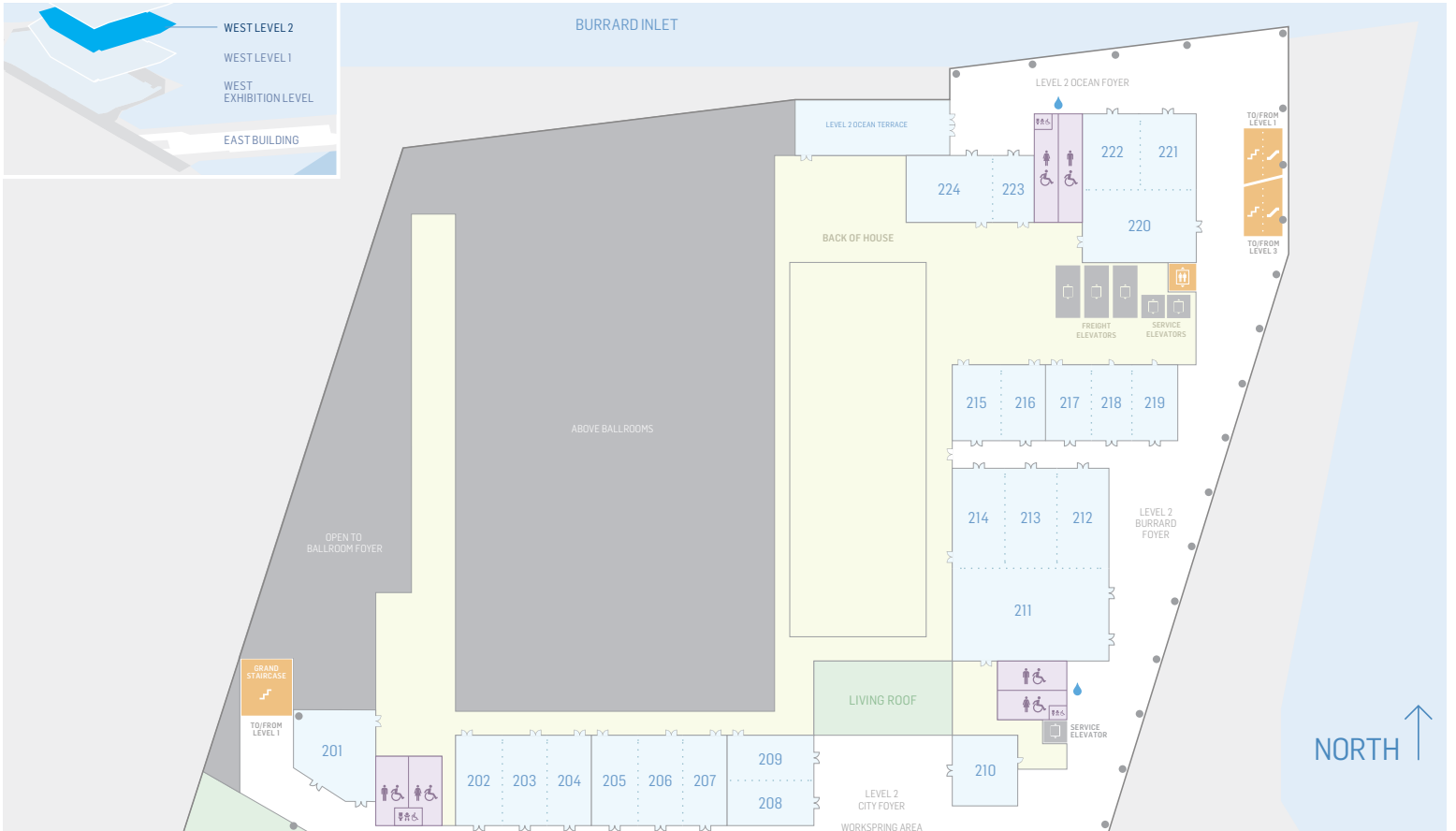
Exhibition Level



Level 1



Level 2



**JOIN SNO NEXT
YEAR IN
HOUSTON!**



**29TH ANNUAL MEETING *and* EDUCATION DAY
OF THE SOCIETY FOR NEURO-ONCOLOGY**

HOUSTON, TEXAS • NOVEMBER 21-24, 2024

The Society for Neuro-Oncology gratefully acknowledges the SNO Platinum Partners listed below. Their on-going support allows SNO to fulfill its mission to advance neuro-oncology research and education.

PLATINUM LEVEL



American
Brain Tumor
Association®



CHIMERIX



National
Brain Tumor
Society



NORTHWEST
BIOTHERAPEUTICS
NASDAQ: NWBO | NWBIO.COM | INFO@NWBIO.COM

novocure®



Pediatric
Brain Tumor
FOUNDATION

SERVIER 
moved by you

THE SONTAG FOUNDATION

The Society for Neuro-Oncology wishes to express appreciation to the organizations listed below for their promotional support of this meeting.

BENEFACTOR LEVEL



SUPPORTER LEVEL



CONTRIBUTOR LEVEL

