

75TH Southern Neurosurgical Society

ANNUAL MEETING

FEBRUARY 5-8, 2025

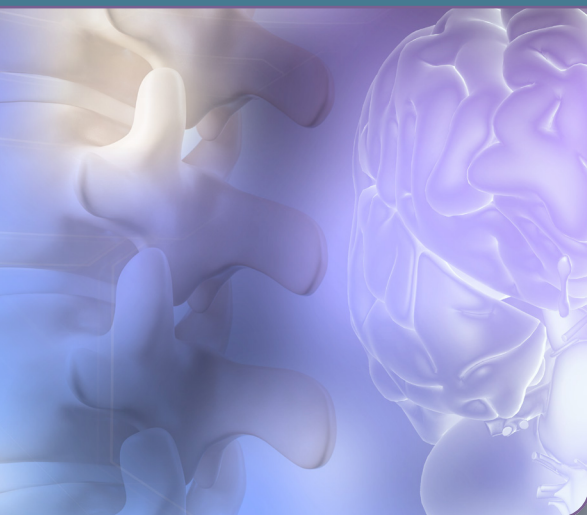
Download the
SNS Meeting App:



See page 3 for details.

Ετοιμοι για αλλαγή

Translation: Ready for Change

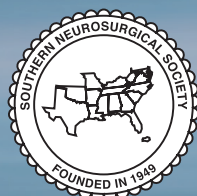


JW Marriott Marco Island | Marco Island, Florida

FEATURING:

- William S. McArthur, Jr. / Downing Lecturer
- Eric W. Nottmeier, MD / Hudson Lecturer
- Christopher Shaffrey, MD / Semmes Lecturer
- John A. Wilson, MD, FAANS, FACS / Distinguished Practitioner
- Stephen Pirris, MD / President
- Spiros Blackburn, MD / Program Chair

Jointly Provided By



Special Thanks

Featured Speakers

William Henry Hudson Lecture
Thursday, February 6, 12:25 pm



Eric W. Nottmeier, MD
Mayo Clinic Florida

Edward “Ned” Downing Lecture
Friday, February 7, 12:00 pm



William “Bill” McArthur
NASA Astronaut

Distinguished Practitioner Lecture
Saturday, February 8, 10:04 am



**John A. Wilson, MD,
FAANS, FACS**
Wake Forest Health

R. Eustace Semmes Lecture
Saturday, February 8, 11:54 am



Christopher Shaffrey, MD
Duke University

2024–2025 Executive Council



Access Featured Speaker bios and full committee listings in the SNS Meeting App—details on page 3.

Presidential Address
Friday, February 7, 8:40 am



Stephen Pirris, MD
President



Michael Wang, MD, FACS
Vice President



Spiros Blackburn, MD
Program Committee Chair



Adam S. Arthur, MD
President Elect



Kristen Riley, MD
Past President 2024



JD Day, MD
Past President 2023



**D. Cory Adamson, MD, PhD,
MPH, MSc**
Treasurer



**L. Madison
Michael II, MD**
Secretary

Exhibit Raffle



Win a prize in a daily drawing!

To play, pick up your Raffle Card at the Registration Desk

- Visit exhibitors to complete your card
- Submit your completed card at the reg desk to be entered in a daily drawing!

Details on Raffle Card

Raffle Prizes

Three winners will be drawn per day! Visit the prize display near the Registration Desk to check out raffle prizes you can win, including:

- Apple AirPods 4
- Sonos Roam 2 Portable Speaker
- Free Registration to SNS 2026

Key Details

Download the App



Scan the QR or search your app store for “SNS Annual Meeting.” After downloading the app, use these credentials to access:

User ID: *enter your email* | Password: 2025sns

The app is your one-stop destination for Annual Meeting resources: program, maps, abstracts, posters, speakers, exhibitors, and more!

Wi-Fi

For complimentary Wi-Fi access in the meeting space:

Network: JWMARRIOTT_CONFERENCE

Password: Use your name and room # to log in

Not staying at the JW? Inquire at the registration desk for a special access code.

CME Credit

TIP! Use your SNS Meeting App to easily access CME links.

For a complete list of educational objectives, faculty disclosures, and more, please visit our CME Resource Center.

Attendees who wish to receive CME credit for this program must complete the Online Course Evaluation at the link below. Upon completion, your certificate will be emailed to you. **Participants should only claim credit commensurate with the extent of their participation in the activity.**



Scan the QR code or visit our website www.southernneurosurgery.org/cme-resource-center

Resident, Fellow, and Young Surgeon Non-CME Workshop & Lunch

Thursday, February 6, 1:00–2:00 pm

Location: Seagrape 3

Faculty: Stephen Pirris, MD

This special session is designed for residents, fellows, and others looking for career and practice-related insights. A boxed lunch will be provided.

Supported by Greenlight Medical and Medtronic

Don't miss these Non-CME Tech Updates!

Hear the latest advances in medical technology presented by the experts. Look forward to these titles in Sessions II and IV:

How Robotics and Navigation are Helping to Redefine Single-Position Lateral Spine Surgery <i>Supported by Globus Medical</i>	Vincent Rossi
Medtronic's AiBLE Ecosystem: Leveraging Surgical Planning, Enabling Tech and Data to Advance Patient Care <i>Supported by Medtronic</i>	Mark Monaghan
Evaluating Osteobiologics for High-Risk Patients <i>Supported by Cerapedics</i>	
Early Results with Catalyst, a Novel Nanosynthetic Bone Graft <i>Supported by OssDsign</i>	Nauman Chaudhry
Durasis: The Future of Dural Grafts <i>Supported by Nexsis Biosciences</i>	Peter E. Fecci
Integrated Technologies Delivering SmartGuidance <i>Supported by Stryker</i>	

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Program

Wednesday, February 5

2:00–5:00 pm	Executive Council Meeting	SEAGRAPE 3
2:00–5:00 pm	Registration Opens	BANYAN FOYER

Thursday, February 6

7:00–7:30 am	Registration; Attendee & Exhibitor Breakfast	BANYAN 1 & 2
7:30–7:40 am	Meeting Welcome and Agenda Introduction <i>Steve Pirris and Spiros Blackburn</i>	BANYAN 3
8:00–9:30 am	Spouse and Guest Breakfast <i>For registered guests only; badges are required.</i>	BARRIER ISLANDS TERRACE
Scientific Session I: Spine and Peripheral Nerve <i>Moderator: Mike Wang</i>		BANYAN 3
7:40–7:50 am	The Kama Sutra of Robotic Spine Surgery	<i>Timur Urakov</i>
7:51–8:01 am	Endoscopic Spine Surgery	<i>Patrick Kim</i>
8:02–8:12 am	Benefits of Awake Spine Surgery	<i>Kingsley Abode</i>
8:13–8:23 am	Posterior Cervical Minimally Invasive Fusion	<i>Vince Rossi</i>
8:24–8:34 am	Discussion	
8:35–9:05 am	Controversial Spine Case Presentation <i>Moderator: Mike Wang</i> <i>Panel: Jessica Stark, Cory Hartman, Jamie Wilson, Jang Yoon</i>	
9:05–9:35 am	Refreshment Break with Exhibitors	BANYAN 1 & 2
Scientific Session II: Best Paper Abstracts & Industry Presentations <i>Moderators: Carlos David & Peter Grossi</i>		BANYAN 3 NON-CME
9:35–10:30 am	Abstracts & Discussion	
9:35–9:40 am	Paper #1: Anil Nanda Award Winner: Acute Phase Recording of the Spreading Depolarization Continuum in Aged Non-Human Primates After Focal Ischemic Stroke <i>Luca Debs</i>	
9:40–9:45 am	Paper #2: Connectomic Change in the Sensory Motor Network Predicts Improvements in Clinical Function for Patients with Idiopathic Normal Pressure Hydrocephalus (iNPH) <i>Michael W. McDermott</i>	
9:45–9:50 am	Paper #3: Impact of Time to VNS Implantation on Seizure Reduction in Patients with Refractory Epilepsy <i>Adam Alayli</i>	
9:50–9:55 am	Paper #4: Temporal Lobe Epilepsy Outcomes With Open-Loop Thalamic Versus Closed-Loop Hippocampal Neurostimulation Strategies <i>Harsh Shah</i>	
9:55–10:00 am	Paper #5: Overcoming Glioblastoma Heterogeneity and Plasticity through the Development of Novel CAR-T Cells for Targeting Homogeneous Antigens Identified via scRNA Sequencing <i>Anoop Patel</i>	
10:00–10:05 am	Discussion	
10:05–10:10 am	Paper #6: Facial Nerve Function after Incomplete Resection of Vestibular Schwannomas That Failed Initial Stereotactic Radiosurgery <i>Hussam Abou-Al-Shaar</i>	
10:10–10:15 am	Paper #7: Outcomes after Flow Diversion for Ruptured Aneurysms: A Single-Center Review <i>Si Yuan Yu</i>	

Continued on next page

Scientific Session II: Best Paper Abstracts & Industry Presentations (Continued)		BANYAN 3 NON-CME
10:15–10:20 am	Paper #8: Mechanisms of Flow-Driven Venous Sinus Stenosis and Recurrence in Idiopathic Intracranial Hypertension: A Case Series and Insights into the Pathophysiology of IIH and Venous Stenting <i>Jason Sims</i>	
10:20–10:25 am	Paper #9: AtlasGPT as a Patient Education Tool <i>Emma C. Sargent</i>	
10:25–10:30 am	Paper #10: Bone Quality at UIV+1 is a Better Predictor of Proximal Junctional Kyphosis than at UIV in Adult Spinal Deformity Surgery <i>Nicholas Alford</i>	
10:30–10:35 am	Discussion	
	Non-CME Tech Updates	
10:35–10:43 am	How Robotics and Navigation are Helping to Redefine Single-Position Lateral Spine Surgery Supported by Globus Medical <i>Vincent Rossi</i>	
10:43–10:51 am	Medtronic's AiBLE Ecosystem: Leveraging Surgical Planning, Enabling Tech and Data to Advance Patient Care Supported by Medtronic <i>Mark Monaghan</i>	
10:51–10:59 am	Evaluating Osteobiologics for High-Risk Patients Supported by Cerapedics <i>Faculty TBD</i>	
10:59–11:29 am	Refreshment Break with Exhibitors	BANYAN 1 & 2
Scientific Session III: Pediatric Neurosurgery <i>Moderator: Manish Shah</i>		BANYAN 3
11:29–11:39 am	Application of the Six Pillars of Sustainable Global Surgical Partnerships by the Neurosurgery Outreach Foundation <i>Philip Aldana</i>	
11:40–11:50 am	Vagus Nerve Stimulation: Future Intervention for Neurological and Other Diseases and Disorders <i>David Adelson</i>	
11:51–12:01 pm	Establishing a Global Neurosurgery Program: Challenges and Opportunities <i>James Johnston</i>	
12:02–12:12 pm	Retroviral Control of GBM: Insights from Viral Etiology to Novel Therapeutic Targets <i>Ashish Shah</i>	
12:12–12:20 pm	Discussion	
12:20–12:25 pm	Introduction to the Hudson Lecture <i>Bob Wharen</i>	
12:25–12:45 pm	Hudson Lecture Eric Nottmeier	
1:00–2:00 pm	Resident, Fellow, and Young Surgeon Lunch <i>Faculty: Stephen Pirris, MD</i> Supported by Greenlight Medical and Medtronic	SEAGRAPE 3
6:00–7:30 pm	Welcome Reception	BANYAN 1 & 2

Continued on next page

Program *(continued)*

Friday, February 7		
7:00–7:30 am	Registration; Attendee & Exhibitor Breakfast	BANYAN 1 & 2
8:00–9:30 am	Spouse and Guest Breakfast <i>For registered guests only; badges are required.</i>	BARRIER ISLANDS TERRACE
Scientific Session IV: The Business of Neurosurgery <i>Moderator: Stephen Pirris</i>		BANYAN 3 NON-CME
7:30 am–7:35 am	Announcements	
7:35–8:05 am	The Business of Neurosurgery Roundtable Discussion <i>Moderators: Stephen Pirris & Charlotte Pineda</i> Topics: Inflation, Physician Compensation, Reimbursement Rates, Long Term Viability of Private Practice, Hospital vs. Independent Practice <i>Panel: Jay Howington, Mel Field, Bridger Cox, Matt Tormenti</i>	
Non-CME Tech Updates		
8:05–8:13 am	Early Results with Catalyst, a Novel Nanosynthetic Bone Graft Supported by OssDsign <i>Nauman Chaudhry</i>	
8:13–8:21 am	Durasis: The Future of Dural Grafts Supported by Nexsis Biosciences <i>Peter E. Fecci</i>	
8:21–8:29 am	Integrated Technologies delivering SmartGuidance Supported by Styker <i>Faculty TBD</i>	
8:30–8:40 am	Introduction to Presidential Address	<i>Eric Nottmeier</i>
8:40–9:10 am	Presidential Address	Stephen Pirris
9:10–9:40 am	Refreshment Break with Exhibitors	BANYAN 1 & 2
Scientific Session V: Functional <i>Moderator: Josh Dowling</i>		BANYAN 3
9:40–9:48 am	Ultrahigh Field Imaging in Stereotactic and Functional Neurosurgery	<i>Sanjeet Grewal</i>
9:49–9:57 am	Reframing Stereotactic Neurosurgery with Robotics	<i>Jamie Toms</i>
9:58–10:07 am	The Role of Stereotactic Radiosurgery in the Treatment of Atypical Facial Pain	<i>Chris Diebert</i>
10:08–10:14 am	Discussion	
10:15–10:45 am	Abstracts & Discussion	
10:15–10:18 am	Paper #11: Repair Cell Therapy for Parkinson's Disease: Clinical Trial Results with Histopathology and Spatial Transcriptomics From Post-mortem Analysis <i>Craig van Horne</i>	
10:18–10:21 am	Paper #12: Navigating Delivery and Anesthesia in Pregnant Patients with Chiari Malformation <i>Samantha Schimmel</i>	
10:21–10:24 am	Paper #13: Patch-Based Closure Outcomes After Open Prenatal Repair of Myelomeningocele: A Single-Institutional Case Series <i>Bethany J. Andrews</i>	
10:24–10:27 am	Paper #14: Outcomes of a Modern Treatment Approach: Endoscopic Endonasal and Transmaxillary Resection for Advanced Juvenile Nasopharyngeal Angiofibroma <i>Ali Alattar</i>	
10:27–10:30 am	Paper #15: McCravey Basic Science Award Winner: Ketoconazole Mitigates tGLI1-mediated Resistance to CDK4/6 Inhibitors in Glioblastoma <i>Ankush Chandra</i>	

Continued on next page

Scientific Session V: Functional (Continued)		BANYAN 3
10:30–10:33 am	Paper #16: Multi-omic Profiling of Epigenetic Heterogeneity in Glioblastoma at Single-Cell Resolution Using mscCUT&TAG <i>Andrew Hardigan</i>	
10:33–10:36 am	Paper #17: A Novel MHC-Independent Mechanism of Tumor Cell Killing by CD8+ T Cells <i>Peter E. Fecci</i>	
10:36–10:39 am	Paper #18: Combination Laser Interstitial Thermal Therapy and Immunotherapy Enhances Survival in Murine Glioma <i>Aden P. Haskell-Mendoza</i>	
10:39–10:42 am	Paper #19: Enhancing the Migratory Potential of Adoptively Transferred Lymphocytes in Glioma <i>Kirit Singh</i>	
10:42–10:45 am	Paper #20: Genomic Analysis of High-Grade Canine Glioma Reveals Similarities to the Pan-Cancer Signature of Human Epithelial-to-Mesenchymal Transition <i>David M. Brockington</i>	
10:45–11:00 am	Refreshment Break with Exhibitors	BANYAN 1 & 2
Scientific Session VI: Cranial/Tumor <i>Moderator: Rich Byrne</i>		BANYAN 3
11:00–11:09 am	Functional Precision Medicine for Brain Tumors	<i>Analiz Rodriguez</i>
11:10–11:19 am	The Frontal Sinus and Other Approaches to the Anterior Fossa	<i>Michael Chicoine</i>
11:20–11:29 am	Emerging Role of Focused Ultrasound in Brain Tumors	<i>Dominique Higgins</i>
11:30–11:39 am	iMRI for Eloquent Gliomas in Adults: An Argument Against Awake Craniotomy	<i>Madison Michael</i>
11:40–11:49 am	Discussion	
11:50–11:59 am	Introduction to Ned Downing Lecture	<i>Stephen Pirris/Spiros Blackburn</i>
12:00–12:20 pm	Ned Downing Lecture	William “Bill” McArthur
12:20–12:40 pm	Q & A with Bill McArthur	
12:40–12:44 pm	Remembering Mark Shaffrey	<i>David Okonkwo</i>
12:45–12:55 pm	Washington Update	<i>Charlotte Pineda & Katie Orrico</i>
12:55–1:00 pm	Business Meeting <i>All members are required to attend the SNS Annual Business Meeting</i>	<i>Executive Council</i>
1:10 pm	Shuttle to Golf Tournament <i>Advance signup required. Shuttle departure near Café San Marco, north of main lobby</i>	SAN MARCO ENTRANCE
6:30–9:30 pm	Family Night <i>Exit the Lanai Tower from the meeting space and head left on the short path to the beach</i>	LANAI BEACH

Continued on next page



Vote for Best E-Poster

Honor a colleague’s research! The top-scoring submissions are eligible to win the Best E-Poster Award. Tap the “Vote for Best Poster” icon in your Meeting App to review and vote.

Program *(continued)*

Saturday, February 8

7:00–7:30 am	Registration; Attendee & Exhibitor Breakfast	BANYAN 1 & 2
8:00–9:30 am	Spouse and Guest Breakfast <i>For registered guests only; badges are required.</i>	BARRIER ISLANDS TERRACE
Scientific Session VII: Vascular <i>Moderator: Dennis Rivet</i>		BANYAN 3
7:30 am–7:32 am	Announcements	
7:33–7:43 am	Microsurgical Creativity in Dealing with Complex Aneurysms: An Essential Skill in 2025 and Beyond	Jacques Morcos
7:44–7:54 am	MMA Embolization: Is It the New Standard of Care?	Jonathan Grossberg
7:55–8:05 am	Revascularization Surgery for Cerebral Hypoperfusion: An Update for Clinical Practice	Andrew Bauer
8:06–8:16 am	Training in Cerebrovascular Surgery: Where Do We Go from Here?	Brian Howard
8:16–8:22 am	Discussion	
8:22 am–8:52 am	Vascular Cases and Discussion <i>Moderator: Spiros Blackburn</i> <i>Panel: Ramesh Grandhi, Dennis Rivet, Jacques Morcos, Ricardo Hanel</i>	
8:52–9:02 am	An Update on Glioma Classification: Distilling it Down to What You Need to Know	Peter Fecci
9:03–9:13 am	Spinal Disorders in Elite Athletes	David Okonkwo
9:14–9:24 am	Brain Computer Interfaces: From SciFi to Concept to Implementation	Nitin Tandon
9:25–9:30 am	Discussion	
9:30–9:55 am	Refreshment Break with Exhibitors	BANYAN 1 & 2
Scientific Session VIII: Groundbreakers and Gamechangers <i>Moderators: Boyle Cheng & Selby Chen</i>		BANYAN 3
9:55–10:03 am	Introduction to Distinguished Practitioner Lecture	Dom Coric
10:04–10:34 am	Distinguished Practitioner Lecture	John A. Wilson
10:35–11:05 am	Abstracts & Discussion	
10:35–10:38 am	Paper #21: Time Efficiency and Radiation Reduction in LLIF Procedures using X-ray Tracking: A Comparative Study of 100 Consecutive Levels <i>Ashutosh A. Pradhan</i>	
10:38–10:41 am	Paper #22: From Fumes to Failure: The Impact of Smoking History on Hardware Failure and Pulmonary Complications Following Spinal Deformity Surgery <i>Emma C. Sargent</i>	
10:41–10:44 am	Paper #23: Impact of Minimally Invasive Lateral vs. Open Posterior Spinal Surgery on Spinopelvic Parameters in Adult Spinal Deformity <i>Bryan A. Clampitt</i>	
10:44–10:47 am	Paper #24: Risk Factors for Postoperative Complications in Single and Multi-level Anterior Lumbar Interbody Fusion <i>Adham M. Khalafallah</i>	
10:47–10:50 am	Paper #25: Elevated Intracranial pCO ₂ is associated with Reduced Ischemic Stroke Severity and Increased Early Expression of Angiogenic Factors and Markers of Vessel Integrity <i>David Dornbos</i>	

Continued on next page

Scientific Session VIII: Groundbreakers and Gamechangers
(Continued)

BANYAN 3

10:50–10:53 am	Paper #26: Role of Lipoxygenase in SAH in Mice <i>Hussein Zeineddine</i>	
10:53–10:56 am	Paper #27: Analysis of Flow in Brain Arteriovenous Malformations using Quantitative Digital Subtraction Angiography <i>Tzak S. Lau</i>	
10:56–10:59 am	Paper #28: SAHVER Subarachnoid Hemorrhage Volumetric Expediting Resolution <i>Saif Salman</i>	
10:59–11:02 am	Paper #29: The Extended Endoscopic Endonasal Approach for the Treatment of Intracranial Aneurysms: Indications, Technical Nuances, And Results Gleaned from Two Decades of Clinical Experience <i>Paul Gardner</i>	
11:02–11:05 am	Paper #30: McCravey Clinical Science Award Winner: Vasospasm following Transsphenoidal Surgery: A Single-Institution Cohort Analysis and Development of a Treatment Algorithm Based on Comparative Case Review and Expert Consensus <i>Ashlie M. Maldonado-Pérez</i>	
11:05–11:09 am	Discussion	
	Groundbreakers and Gamechangers	
11:10–11:20 am	The Evolution of Radiosurgery in the Management of Meningiomas	<i>Dade Lunsford</i>
11:21–11:31 am	Endovascular	<i>Elad Levy</i>
11:32–11:42 am	Endoscopic Skull Base Surgery: Shifting Paradigms	<i>Paul Gardner</i>
11:43–11:50 am	Discussion	
11:50–11:53 am	Introduction to the Semmes Lecture	<i>David Okonkwo</i>
11:54 am–12:28 pm	Semmes Lecture	Christopher Shaffrey
12:28–12:30 pm	Raffle Drawing and Closing Comments	
12:30 pm	75th Annual Meeting Adjourns	
6:30–10:00 pm	Final Banquet	BANYAN 3
	6:30–7:00 pm Cocktail Reception	
	7:00–10:00 pm Dinner & Dancing 18+ Black Tie Optional RSVP Required	

Exhibit Floor Plan

BANYAN 1 & 2

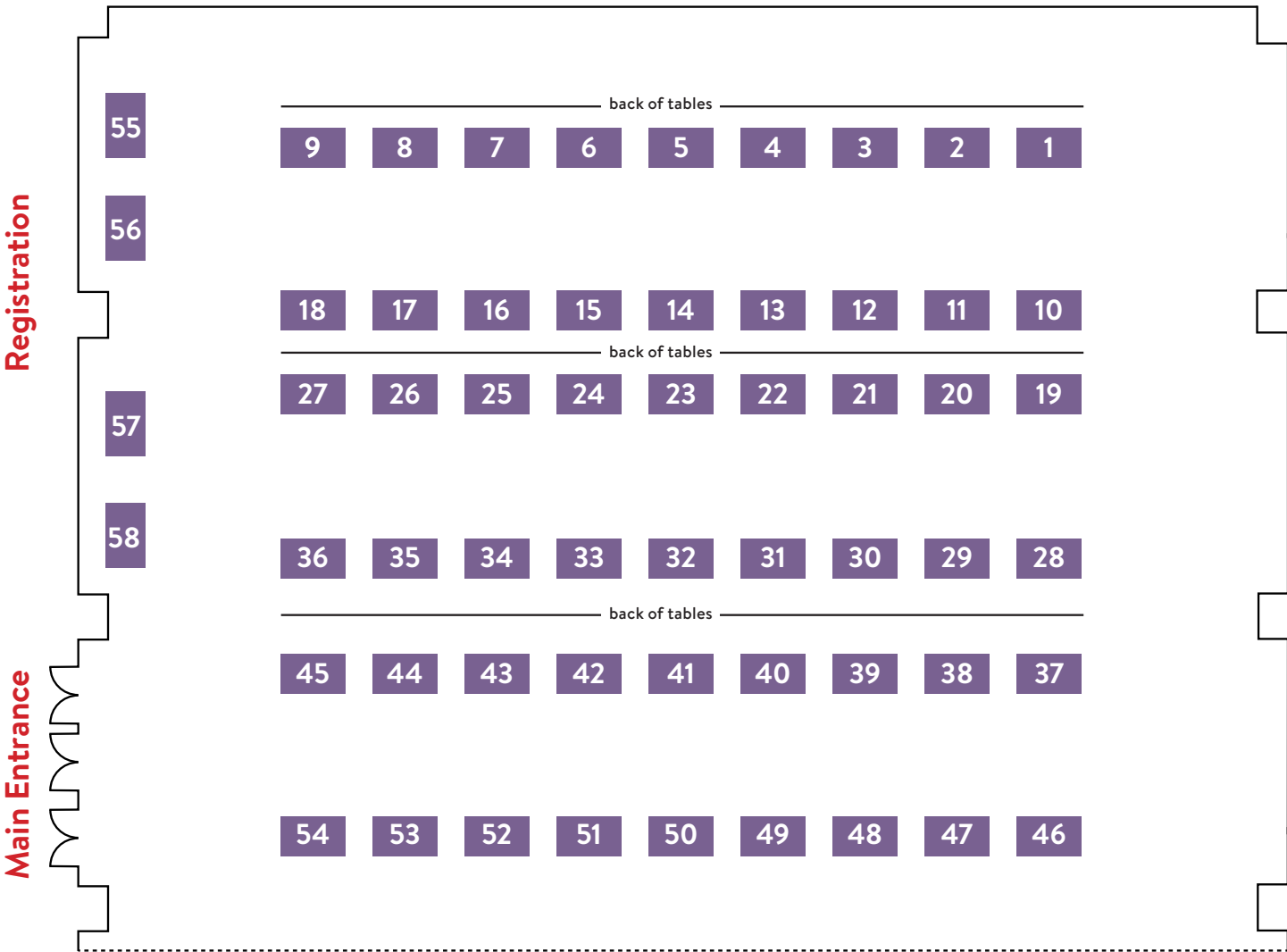


Exhibit Hall Hours

Thursday, February 6	Friday, February 7	Saturday, February 8
7:00 am–12:45 pm	7:00 am–12:45 pm	7:00 am–10:00 am
6:00 pm–7:30 pm		
Welcome Reception		



Pick up an Exhibit Raffle Card at registration to be entered in a daily drawing for exciting prizes!
Details on page 2

Exhibitors

NAME	TABLE NUMBER	NAME	TABLE NUMBER
4WEB Medical	11	Kuros Biosciences	50
Acumed	2	Kyocera Medical Technologies, Inc.	4
GOLD Armamentarium-Surgix	53, 54	Longeviti Neuro Solutions	14
Arthrex	36	Medacta USA	48
Barricaid	15	Medexus Pharma	30
Biocomposites	31	PLATINUM Medtronic	58
Bioplate	21	Mitaka USA	28
Bioventus	37	Monteris Medical	16
Black Forest Medical Group	52	GOLD Nexsis Biosciences	9
Brainlab	49	NSK America	24
GOLD Cerapedics	27	Olympus	12
Elevation Spine	23	Omniscient Neurotechnology	5
elliquence	10	SILVER Orthofix	43, 44
Enovis	18	SILVER OssDsign	26
Fehling Surgical Instruments, Inc.	51	OsteoCentric	13
GammaTile	22	Premia Spine	32
GE HealthCare	29	Providence Medical Technology	38
SILVER Globus Medical	45	Rapid AI	39
icotec Medical	56	RosmanSearch	42
IMRIS	57	Servier Pharmaceuticals	17
Induce Biologics	20	Spine Wave	35
Insightec	6	Spineology	8
Integra Codman Specialty Surgical	25	GOLD Stryker	55
IRRAS USA	46	SurGenTec	19
Johnson & Johnson MedTech	34	Surgeons Capital Management	47
Johnson & Johnson MedTech Neurovascular	33	Surgical Theater	3
joimax Inc	40	Sutter Medical Technologies	41
Kleiner Device Labs	1	Theragen	7



SNS Meeting App

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SCAN ME

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The Southern Neurosurgical Society gratefully acknowledges the following companies for their generous support of this meeting:

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Social Events

All attendees and their registered guests are invited to the following events. If your guests would like to attend, but have not yet registered, please stop by the SNS Registration Desk.



Welcome Reception

Thursday, February 6, 2025

6:00–7:30 pm

Exhibit Hall | Banyan 1–2

Sample small plates and enjoy a drink while you mingle. Plus, visit exhibits to take part in the SNS Exhibit Raffle! (See p. 2)



Final Banquet

Saturday, February 8, 2025

6:30–7:00 pm Cocktail Reception

7:00–10:00 pm Dinner & Dancing

Banyan Foyer & Ballroom

We encourage all SNS members to stay through Saturday evening to toast the Executive Council and another successful Annual Meeting! Please stop by the registration desk if you need to update your RSVP. Attendees and registered guests ages 18+ are invited to this evening of fine dining and dancing.



Family Night

Friday, February 7, 2025

6:30–9:30 pm

Lanai Beach—Exit the Lanai Tower from the meeting space and head left on the short path to the beach.

Join us on the beach for an “out-of-this world” Family Night. In honor of our Downing Lecturer, NASA Astronaut Bill McArthur, we’ll look to the moon and stars for inspiration and have a galaxy of fun. Join us for family activities along with dinner, music, and great company.

EVENT ATTIRE

Scientific Program: Business Casual

Welcome Reception & Family Night: Resort Casual

Final Banquet: Black Tie Optional



Add your snapshots from the Annual Meeting to the SNS Photo Gallery! To share pictures, tap the Photo Gallery icon in your Meeting App.



SNS Golf Tournament

Friday, February 7, 2025

1:10 pm shuttle to course, departing from San Marco Entrance (near Café San Marco)

1:30 pm shotgun start

Rookery at Marco. A boxed lunch will be provided at the course.

Join your colleagues for some friendly competition and prizes! You'll play at The Rookery, a Peter Jacobsen and Jim Hardy course that is striking in both beauty and challenge. The surrounding lakes and ponds are home to abundant wildlife, including bald eagles, alligators, blue herons, and many other types of water birds. Playing here provides a unique opportunity to get up close and personal with nature. Multiple tee options are available to challenge participants at any level. Prizes will be awarded for best foursome, closest to the pin, longest drive, and longest putt.

Advance Signup Required. Stop by the SNS registration desk to check availability.



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MARCH 11-14, 2026

Save the Date

76TH *Southern Neurosurgical
Society* ANNUAL MEETING

WYNDHAM GRAND RIO MAR | PUERTO RICO



*Wyndham Grand
Rio Mar*

Join Us Between the Ocean and Rainforest

