



CALIFORNIA SOCIETY OF
INTERVENTIONAL PAIN PHYSICIANS



CALSIPP ANNUAL MEETING 2026

FEBRUARY 20-22, 2026
PALM SPRINGS, CA

PROGRAMBOOK



CALSIPP

ANNUAL MEETING 2026

DEAR COLLEAGUES,

On behalf of the California Society of Interventional Pain Physicians, we welcome you to our 2026 Annual Meeting, which will be held February 20-22, 2026, at the Tommy Bahama Miramonte in Palm Springs, CA.

CALSIPP has long been established as the leading organization that provides advocacy and education for physicians practicing Interventional Pain Management. We have invited participation from pain fellowship programs and academic and private practice physicians from California and beyond. The annual meeting has a long history of fostering a collegial environment where all academic pain fellowships can interact and share ideas with other academic and private physicians.

Our 2026 program offers keynote lectures, and symposia, that we hope will provide valuable educational and networking opportunities for all attendees.

We wish you a great meeting and a pleasant stay in Palm Springs!



Vanila Singh, MD, MACM
CALSIPP President



Ripu Arora, MD, MBA
Director Emeritus
and Treasurer



GENERAL INFORMATION

VENUE

 Tommy Bahama Miramonte Resort & Spa
45000 Indian Wells Ln, Indian Wells, CA 92210

DATE

 February 20-22, 2026

REGISTRATION DESK OPENING HOURS

Friday, February 21	7:00 AM – 5:00 PM
Saturday, February 22	7:00 AM – 5:00 PM
Sunday, February 23	7:30 AM – 10:00 AM

REGISTRATION FEE ONSITE

CALSIPP Member* Physicians	\$250
CALSIPP Member* Fellows / Residents / Students	\$100
CALSIPP Member* PA / NP	\$100
Non-member Physicians	\$800
Non-member Fellows / Residents / Students *	\$350
Non-member PA/NP	\$350
Day Pass	\$400
Non-exhibitor Industry	\$900
Exhibitor Extra badge	\$350
Spouse / Partner	\$300

Fellow/Resident/Student registrations: Please be prepared to present your valid Student/Resident ID at the registration desk upon check-in.

**CALSIPP Membership discount applies. Membership can be obtained either (1) via the Society website with annual renewal, or (2) as a one-year, non-renewable add-on during registration.*

CME

This CME activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the Joint Providership of The Institute for Medical Studies and California Society of Interventional Pain Physicians (CALSIPP). The Institute for Medical Studies is accredited by the ACCME to provide continuing medical education for physicians.



The Institute for Medical Studies designates this live activity for a maximum of **16.00 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

MEALS

- Breakfast will be served on Friday and Saturday on 7:00 AM in the meals room.
- Coffee, tea and snacks will be served in the Exhibition Hall regarding the program.
- Lunch Symposia is offered on Friday and Saturday in the meals room.
- Friday evening Welcome Reception is from 6:00 to 7:00 PM in the Exhibition Hall.

BADGES

For security purposes, all delegates and speakers are asked to wear their name badges at all times during the meeting. If you misplace your name badge, please go to the Registration Desk to arrange for a replacement.

COMMERCIAL EXHIBITION

The exhibition will be opened from Friday, February 21 until Saturday, February 22 at the Tommy Bahama Miramonte. Delegates will have the opportunity to meet representatives of pharmaceutical and diagnostic equipment companies at their booths to discuss new developments and receive up-to-date product information.

INDUSTRY PASSPORT

Play & Win! Visit exhibitors and collect stamps.
Grand Prize Winner Announced on Saturday, February 21, at the end of Session 8!

PROGRAM CHANGES

The organizers cannot assume liability for any changes in the scientific program. Organizers will do their best to keep the participants up to date and possible changes in the program will be immediately communicated.

POSTERS TECHNICAL INFORMATION

No specific poster session is scheduled, all posters are available for viewing during the breaks. We recommend the poster presenters be around the screen during the breaks to be available for questions.

LOST AND FOUND

Any found item may be turned into the Registration Desk. Enquiries about lost items can be directed to the Registration Desk also.

MOBILE PHONES

Please respect the speakers and presenters by ensuring that your mobile phone is switched off during the scientific sessions.

THE FACULTY



Vanila Singh
MD, MACM



Ripu Arora
MD, MBA



Alaa Abd-Elsayed
MD



Sheri Albers, DO



Joe Cabaret, MD



Ian Carroll, MD, MS



Terin Champion



George Chang Chien
DO



Jason Cohen, MD



David Copenhaver
MD, MPH



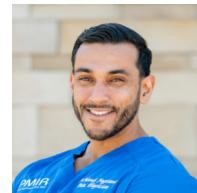
Eric Grigsby
MD, MBA



Armen Haroutunian
MD



Standiford Helm
MD



Manoj Jagtiani, DO



Shelly Jordan, MD



Barrett Larson, MD



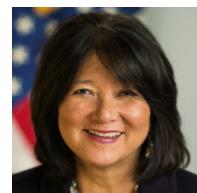
Richard Latchaw
MD



Michael Leong, MD



Joseph Liao, MD



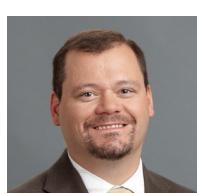
Shari Ling, MD



Paul Lynch, MD



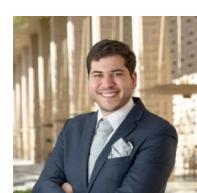
Annu Navani, MD



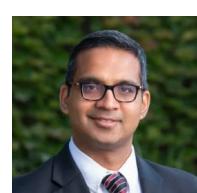
Einar Ottestad, MD



Lawrence Poree
MD, PhD, MPH



Abdullah Mohamad
Qatu, MD



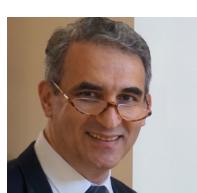
Kartic Rajput
MD, PhD



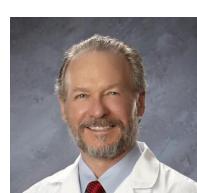
Linda Rever, MD



Howard Rosner, MD



Konstantin Slavin
MD



Lee Snook, MD



Amol Soin, MD



Andrea Trescot, MD

PROGRAM

Friday, February 20, 2026

7:55-8:00 AM **WELCOME REMARKS**
Vanila Singh, MD

SESSION 1: NEUROMODULATION 1

Moderator: Howard Rosner, MD

8:00-8:30 AM **PERIPHERAL NERVE STIMULATION**
Einar Ottestad, MD

8:30-9:00 AM **MEETING THE CHALLENGES OF CANCER PAIN MANAGEMENT WITH INTRATHECAL THERAPY**
Lawrence Poree, MD

9:00-9:30 AM **CHEMONUCLEOLYSIS FOR LUMBAR DISC HERNIATION: HISTORY AND CURRENT STATE OF THE TECHNOLOGY**
David Copenhaver, MD

9:30-10:00 AM **PANEL AND Q&A**

10:00-10:30 AM **COFFEE BREAK**

SESSION 2: MINIMALLY INVASIVE THERAPY 1

Moderator: Linda Rever, MD

10:30-11:00 AM **SACROILIAC JOINT FUSION – POSTERIOR, LATERAL, AND POSTEROLATERAL APPROACHES**
Joseph Liao, MD

11:00-11:30 AM **INTRALAMINAR LUMBAR DECOMPRESSION**
Michael Leong, MD

11:30-11:50 AM **INTERVENTIONAL PAIN PROCEDURES: MEDICAL NECESSITY, EVIDENCE, AND CLINICAL EFFECTIVENESS-ALIGNING CLINICAL JUDGMENT, PAYER CRITERIA, AND LEGAL EXPECTATIONS / part1**
Lee T. Snook, Jr. MD

11:50-12:00 PM **PANEL AND Q&A**

12:00-1:00 PM **MEDTRONIC LUNCH SYMPOSIUM**
PUTTING PATIENTS FIRST: TRANSFORMING CARE WITH SYNCROMED III AND INCEPTIV
Speaker: Dr. Eric Grigsby
Sponsored by Gold Sponsor Medtronic
(*This session is not part of the CME program, no CME credits are available.*)

SESSION 3: NEUROMODULATION 2

Moderator: Moderator: Standiford Helm, MD

1:00-1:25 PM	SPINAL CORD STIMULATION: NOVEL WAVEFORMS Michael Leong, MD
1:25-1:50 PM	RESTORATIVE NEUROMODULATION - TREATING BACK PAIN WITH PERIPHERAL NERVE STIMULATION Joseph Liao, MD
1:50-2:15 PM	SPINAL NERVE STIMULATION Alaa Abd-Elsayed, MD
2:15-2:40 PM	NEUROMODULATION FOR HEADACHES AND FACIAL PAIN Konstantin Slavin, MD
2:40-3:00 PM	PANEL AND Q&A
3:00-3:30 PM	COFFEE BREAK

SESSION 4: MINIMALLY INVASIVE THERAPY 2

Moderator: Eric Grigsby, MD

3:30-3:50 PM	INTERVENTIONAL PAIN PROCEDURES: MEDICAL NECESSITY, EVIDENCE, AND CLINICAL EFFECTIVENESS-ALIGNING CLINICAL JUDGMENT, PAYER CRITERIA, AND LEGAL EXPECTATIONS / part2 Lee T. Snook, Jr. MD
3:50-4:20 PM	CHRONIC PAIN MANAGEMENT: A NEUROSURGEON'S PERSPECTIVE Konstantin Slavin, MD
4:20-4:50 PM	BASIVERTEBRAL NERVE ABLATION Abdullah Mohamad Qatu, MD
4:50-5:20 PM	INTRATHECAL PUMPS Alaa Abd-Elsayed, MD
5:20-5:50 PM	PANEL AND Q&A
6:00-7:00 PM	WELCOME RECEPTION

Saturday, February 21, 2026

7:00-8:00 AM	PENTEC BREAKFAST SYMPOSIUM CONTEMPORARY MANAGEMENT OF INTRATHECAL THERAPY Speaker: Dr. Timothy Lubenow Sponsored by Pentec <i>(This session is not part of the CME program, no CME credits are available.)</i>
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SESSION 5: REGENERATIVE MEDICINE 1

Moderator: Annu Navani, MD

8:00-8:30 AM	ADVANCES IN REGENERATIVE MEDICINE AND LONGEVITY Annu Navani, MD
8:30-9:00 AM	SPINE IMAGING PEARLS Richard Latchaw, MD
9:00-9:30 AM	RADIOLOGIC GUIDANCE FOR MSK/ORTHOBIOLICS Sheri Albers, DO
9:30-10:00 AM	PANEL AND Q&A

10:00-10:30 AM COFFEE BREAK**SESSION 6: AI IN HEALTHCARE**

Moderator: Vanila Singh, MD, MACM

10:30-11:00 AM	ARTIFICIAL INTELLIGENCE FOR INTERVENTIONAL PAIN Barrett Larson, MD
11:00-11:20 AM	TREAT 'EM WHEN YOU MEET 'EM: HOW TO SAVE 1 MILLION LIVES DURING THE OPIOID CRISIS Paul Lynch, MD, and Terin Champion
11:20-11:40 AM	A BETTER APPROACH TO RCM FOR PAIN MANAGEMENT Paul Lynch, MD and Terin Champion
11:40-12:00 PM	OPEN DISCUSSION

12:00-12:30 PM	GENERAL STAFF MEETING: RECOGNITION AND CALL FOR NOMINATIONS
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12:30-1:30 PM

LEGALLY MIND LUNCH SYMPOSIUM

SAFEGUARDING WEALTH: LAWSUIT PREVENTION AND TAX STRATEGIES

Speaker: David Gibb, Senior Vice President, Account Management; Legally Mine, Inc.

Sponsored by Gold Sponsor Legally Mine

(This session is not part of the CME program, no CME credits are available.)

SESSION 7: BUSINESS PRACTICE IN PAIN MEDICINE

Moderator: Abdullah Mohamad Qatu, MD

1:30-2:10 PM

PAIN MEDICINE DYNAMICS: A PRIMER FOR NEW GRADUATES

Manoj Jagtiani, DO and Armen Haroutunian, MD

2:10-2:30 PM

FROM FELLOWSHIP TO PRIVATE PRACTICE

- THINGS I WISH SOMEBODY TOLD ME.....

Jason Cohen, MD

2:30-3:00 PM

FIRESIDE CHAT – PANEL AND Q&A

Manoj Jagtiani, DO, Jason Cohen, MD, Abdullah Mohamad Qatu, MD, Joseph Liao, MD and Armen Haroutunian, MD

3:00-3:30PM

COFFEE BREAK

SESSION 8: EDUCATION AND RESEARCH

Moderator: Lee T. Snook, Jr. MD

3:00-3:30 PM

THE PHARMACOLOGY FOR CHRONIC PAIN

Andrea Trescot, MD

3:30-4:00 PM

INNOVATION: HOW TO GO FROM CONCEPT TO MARKET

Amol Soin, MD

4:00-4:30 PM

CSF LEAKS

Ian Carroll, MD, MS

4:30-5:00 PM

FIRESIDE CHAT: MEDICARE AND PAIN MEDICINE

Vanila Singh, MD, MACM and Shari Ling, MD

5:00-5:30 PM

ABSTRACT PRESENTATIONS BEST OF MEETING TOP 3

5:30-6:00 PM

PANEL AND Q&A

7:00-9:00 PM

FACULTY DINNER (by invitation only)

Sponsored by Vertex

Sunday, February 22, 2026

SESSION 9: REGENERATIVE MEDICINE 2

Moderator: Kartic Rajput, MD

8:00-8:30 AM	REGENERATIVE CELL FACTORS
	Joe Cabaret, MD
8:30-9:00 AM	REGENERATIVE MEDICINE IN PAIN PRACTICE
	Ripu Arora, MD
9:00-9:30 AM	REGENERATIVE THERAPIES FOR PERIPHERAL NERVE INJURIES
	George Chang Chien, DO
9:30-10:00 AM	ETHICS AND REGULATIONS FOR REGENERATIVE MEDICINE
	Shelly Jordan, MD
10:00-10:30 AM	COFFEE BREAK

COMPANIES

AcCELLerated Biologics

AcCELLerated Biologics is an independent Medical Distribution and consulting company dedicated to supporting clinicians and their teams in the field of Regenerative Medicine. Our focus is on delivering high-quality education, innovative products, and advanced technologies that support the clinical use of biologics, Platelet-Rich Plasma (PRP), Stem Cells, and Bone Marrow Concentrate. Our clients benefit from our ongoing commitment to staying at the forefront of regenerative medicine—providing access to the most current information, technologies, and equipment, while fostering meaningful relationships within the industry.



Allied Medical

Allied Medical delivers turnkey ambulatory surgery center solutions across all of California. Construction, medical equipment procurement at competitive prices, a comprehensive clinic through ASC integrated Pain Management and Orthopedic specific novel EMR. Accreditation preparation and Medicare certification. Consultation for ASC acquisitions and for projects from planning, build-out through operational readiness.



Avanos

Avanos is a medical device company dedicated to challenging the status quo, every day, in everything we do. All with the aim of getting patients back to the things that matter.

Headquartered in Alpharetta, Georgia, Avanos is committed to creating the next generation of innovative healthcare solutions which will address our most important healthcare needs, such as reducing the use of opioids while helping patients move from surgery to recovery. Visit: www.avanosPainManagement.com



Basic Home Infusion

Basic Home Infusion specializes in providing pharmacy and nursing services for intrathecal pumps nationwide for chronic pain and spasticity. Over 30 years of unmatched experience and reputation providing patient-specific medications, at-home pump refills, dose titrations, and MRI support, with excellence in safety, quality, service, and access to optimize therapeutic outcomes and improve quality of life.



Boston Scientific

Boston Scientific provides physicians with essential solutions to meet the needs of millions of patients suffering from chronic pain. Our growing portfolio of transformative therapies includes the WaveWriter Alpha™ Spinal Cord Stimulator System, the Intracept™ Procedure for vertebrogenic pain relief, and radiofrequency ablation. Visit BostonScientific.com/Pain

CornerLoc

CornerLoc™ – Offering both the proven CornerLoc™ graft and the new modular TransLoc 3D™ SI Joint Fusion System. TransLoc 3D™ has both a posterior implant and lateral oblique screw and can be used to create a truly 3-dimensional hybrid construct, or the screws can be used as a transfixing compression system.

Curonix

Curonix LLC offers the Freedom® PNS and SCS neurostimulator systems powered by a unique and innovative wireless energy transfer to the implanted electrode array and receiver through HF-EMC. Curonix's FDA-cleared product portfolio can treat nerves from the neck down that are causing chronic pain.

Boston Scientific
Advancing science for life™

CornerLoc™

CURONIX

Boston Scientific
Advancing science for life™

ADVANCING SCIENCE FOR THE FUTURE OF
INTERVENTIONAL PAIN CARE



See how Boston Scientific can help you treat up to 2/3 of your pain patients.¹
Explore our solutions at BostonScientific.com/Pain

1. Data on file

Warning: Stimulation modes. Only paresthesia-based stimulation mode has been evaluated for effectiveness in the diabetic peripheral neuropathy (DPN) population.



View Boston Scientific Spinal Cord Stimulator System Indications, Safety, and Warnings at bostonscientific.com/scs-indications



View Boston Scientific Intracept Intraosseous Nerve Ablation System Indications, Safety, and Warnings at bostonscientific.com/intracept-indications



View Boston Scientific Radiofrequency Ablation Indications, Safety, and Warnings at bostonscientific.com/rfa-indications

FUSMobile

FUSMobile platform, the Neurolyser, is an FDA-approved Non-invasive High Intensity Focused Ultrasound (HIFU) platform for thermal ablation of the lumbar medial branch nerves, as a treatment for low back pain. Like an RFA system, it uses C-Arm guidance, with similar patient selection and treatment flow.



Genesis Regenerative

Genesis Regenerative provides advanced regenerative therapies designed to enhance patients' quality of life and support clinicians. Our Regenerative Protein Array (RPA), derived from placental tissue, uses targeted proteins, growth factors, and cytokines to optimize cellular environments and plays a critical role in tissue repair, regeneration, and improved healing.



Gnosis

Gnosis is a full-service clinical laboratory dedicated to supporting pain management practices. With this community in mind, we developed a comprehensive test menu including toxicology, infectious disease, and clinical routine diagnostic testing. We offer in-network access, ensure compliance, and provide fast, accurate results supporting timely, compassionate care.



Legally Mine

Legally Mine is a leading legal services company focused on protecting business and personal assets while strategically lowering tax liabilities. Since 2007, we've helped thousands of clients, primarily in the medical and dental communities, safeguard their wealth and reduce financial risks. Our core mission is to educate these industries through powerful seminars and equip clients to navigate excessive taxes. By combining proven asset protection strategies with effective tax-saving techniques, we deliver significant reductions in income taxes. Backed by a solid track record, our time-tested strategies consistently produce measurable results and secure lasting financial benefits and peace of mind.



Mainstay Medical

Mainstay Medical is a global medical device company offering a new therapeutic solution for people suffering from mechanical chronic low back pain (CLBP). ReActiv8 is a restorative therapy designed to address impaired neuromuscular control and multifidus dysfunction linked to CLBP. We aim to transform lives every day by improving function and alleviating pain.



MD Labs

MD Labs is an independent laboratory specializing in Patient Monitoring, Toxicology and Pharmacogenetics Testing (PGx). We are dedicated to clinical laboratory excellence and uphold the highest standards in precision, accuracy, proficiency, and customer service in the industry.

MD Labs was founded to provide prompt, relevant, accurate, and reliable test results, designed with our referring healthcare provider clients needs in mind. We understand the critical nature of laboratory testing in the lives and health of your patients and we are committed to providing laboratory services that adjust to and simplify your workflows. We continually invest in technology and innovation to provide you and your patients the results you can trust with industry-leading customer service.

**Medtronic**

Medtronic is one of the leaders in pain management innovation and technology, with the guidance of our mission to alleviate pain, restore health, and extend life. Learn how Medtronic is shaping the future of pain management and improving the lives of patients around the world. Medtronic is proud to invest in teaching and offering our clinicians multiple treatment options, including Inceptiv, the most advanced SCS system with closed-loop technology.

Medtronicmdlabs.com

Scan to Learn More

Full-Service Toxicology Lab Supporting Pain & Specialty Practices

MD Labs is a full-service toxicology laboratory supporting pain management and specialty practices with fast turnaround times, clear reporting, and responsive client support. Our workflow is built for accuracy, defensibility, and ease of implementation — helping practices deliver compliant, consistent testing with minimal administrative burden.

mdlabs.cominfo@mdlabs.com

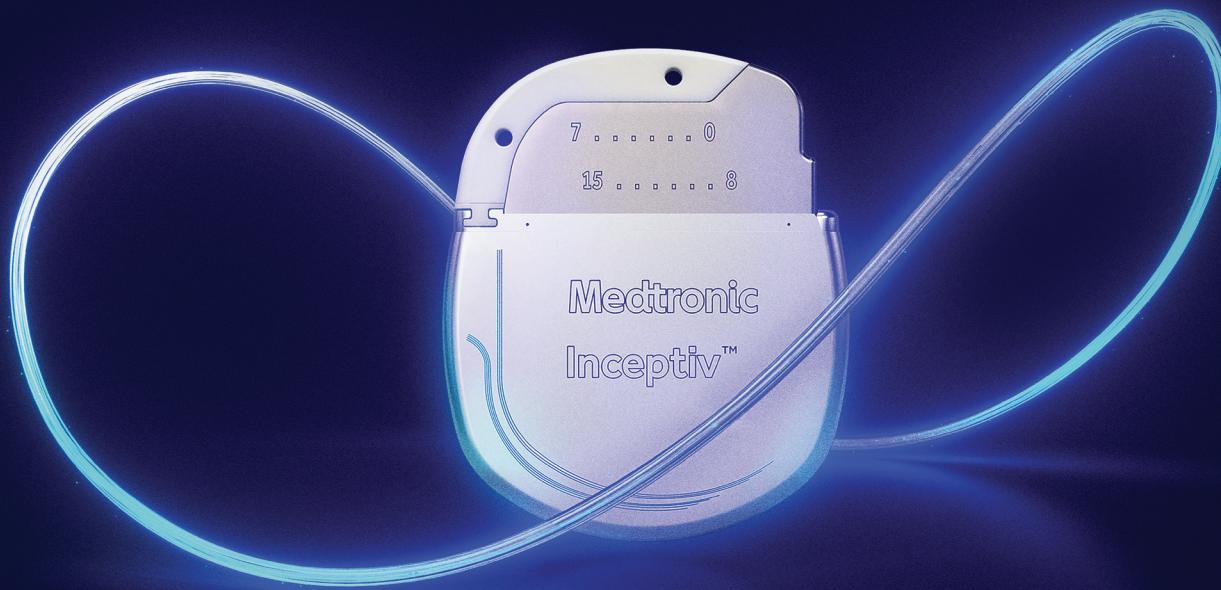
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Medtronic

Inceptiv™ spinal cord stimulator

The most advanced SCS system with closed-loop technology



Pain relief in tune with life.

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SPINAL CORD STIMULATION BRIEF SUMMARY

INDICATIONS: Spinal cord stimulation (SCS) is indicated as an aid in the management of chronic, intractable pain of the trunk and/or limbs—including unilateral or bilateral pain.

CONTRAINDICATIONS: Diathermy - Energy from diathermy can be transferred through the implanted system and cause tissue damage resulting in severe injury or death.

WARNINGS: Sources of electromagnetic interference (e.g., defibrillation, electrocautery, MRI, RF ablation, and therapeutic ultrasound) can interact with the system, resulting in unexpected changes in stimulation, serious patient injury or death. An implanted cardiac device (e.g., pacemaker, defibrillator) may damage a neurostimulator, and electrical pulses from the neurostimulator may cause inappropriate response of the cardiac device. Patients with diabetes may have more frequent and severe complications with surgery. A preoperative assessment is advised for some patients with diabetes to confirm they are appropriate candidates for surgery.

PRECAUTIONS: Safety and effectiveness has not been established for pediatric use, pregnancy, unborn fetus, or delivery. Avoid activities that put stress on the implanted neurostimulation system components. Recharging a rechargeable neurostimulator may result in skin irritation or redness near the implant site.

ADVERSE EVENTS: May include: undesirable change in stimulation (uncomfortable, jolting or shocking); hematoma, epidural hemorrhage, paralysis, seroma, infection, erosion, device malfunction or migration, pain at implant site, loss of pain relief, and other surgical risks. Adverse events may result in fluctuations in blood glucose in patients with diabetes. Refer to www.medtronic.com for product manuals for complete indications, contraindications, warnings, precautions and potential adverse events. Rx only. Rev 0422 US-NEU-2600055

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Protect.



Preserve.



LEGALLY MINE



CALSIPP 2026

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Saturday February 21st
12:30pm – 1:30pm

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Neuralace Medical

Neuralace Medical's Axon Therapy is the first and only FDA-cleared non-invasive magnetic peripheral nerve stimulation (mPNS) treatment for chronic neuropathic pain, including intractable pain, painful diabetic neuropathy, postsurgical, and post-traumatic nerve pain. This drug-free, needle-free therapy delivers clinically proven relief without incisions, implants, or surgery, while improving function and reducing medication reliance.



Pentec Health

Pentec Health is the national leader in infusion pharmacy and implantable pump management services, delivering care in a convenient setting. Accredited by the American Nurses Credentialing Center for our intrathecal nurse fellowship program, we are a trusted partner to providers and enhance the quality of life for patients with complex conditions.



Psychological Advances in Coping Education, INC

Dr. Timothy Sams is a pain psychologist who has cleared over 20,000 patients for neuromodulation, intrathecal pumps, spine surgery, and the Intracept procedure by telehealth. He was Adjunct Faculty at the University of California – Irvine, and wrote ABC's of Pain Relief and Treatment. Patients are cleared within 48 hours of referral. Timothy L. Sams, Ph. D./PSY12149

P.A.C.E. INC.

Regenexx

Regenexx™ is a worldwide, physician network utilizing the world's most advanced bone marrow aspirate and blood platelet procedures for orthopedics. Regenexx is devoted to growing your regenerative medicine practice through a turnkey approach with advanced technology, precise treatment and candidacy guidelines, proven research with a patient registry database, extensive physician/lab training, insurance coverage, marketing with patient referrals, and continued support services.



Saluda Medical

Saluda is transforming patients' lives with disruptive neural sensing technologies to revolutionize the field of neuromodulation. The Evoke® System has 10+ years of advanced research, development, and clinical experience. It is the only SmartSCSTM to directly measure the spinal cord's physiologic response to stimulation using ECAPs to pioneer smart neuromodulation therapy.
www.saludamedical.com



Savas Health

Savas Software is a pain management EMR built by providers for providers. Purpose-built workflows, advanced patient identification, and robust tracking streamline operations that better support clinical decisions. By delivering the right care at the right time, Savas helps practices drive value and improve patient outcomes.



SPR

At SPR, we're advancing non-opioid, non-surgical, minimally invasive pain management solutions with the SPR® SPRINT® PNS System — a First-Line PNS™ treatment engineered specifically for the periphery and cleared for use for up to 60 days. SPRINT PNS is uniquely proposed to recondition the central nervous system to provide significant and sustained relief from chronic and acute pain, without the risks associated with permanent implants, ablation, or surgery. Backed by the largest body of clinical evidence in PNS, SPRINT PNS offers a clinically proven, patient-centric alternative to more invasive options.



Today's Solutions for Tomorrow's Problems

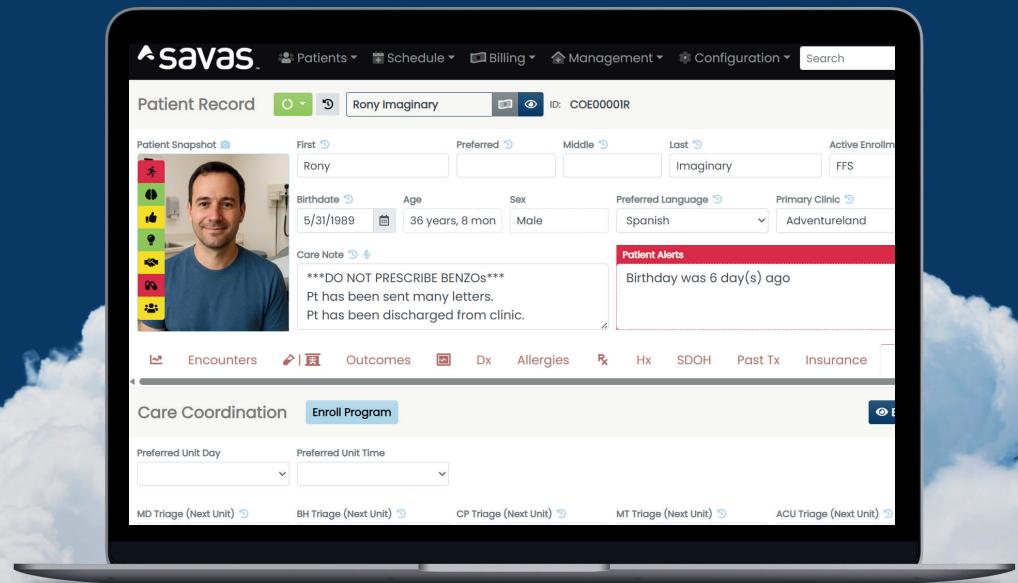
A pain management EMR designed by providers, for providers to drive value and improve outcomes.

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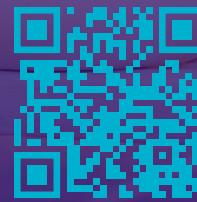
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FORMULARYDECISIONS.COM

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TerSera Therapeutics

TerSera Therapeutics is a specialty pharmaceutical company headquartered in suburban Chicago with a focus on acute care, oncology, and non-opioid pain management. Our mission is to develop and market products that truly make a difference for patients. Our focus is to bring intelligent solutions to our customers that go beyond the therapy itself in order to provide improved patient outcomes.

**Willow Risk Advisors**

Willow Risk Advisors is an insurance brokerage specializing in professional liability (malpractice) insurance and related coverage within the healthcare. Willow Risk Advisors is a leading provider of Professional Liability. We have an extensive insurance carrier relationship to be your advocate in creating your insurance program, and have managed and maintained business relationships with a comprehensive list of healthcare entities, including Fortune 25 companies.

**Vertex**

Vertex invests in scientific innovation to create transformative medicines for people with serious diseases. Through cutting-edge science across multiple modalities, it has approved medicines that treat the underlying causes of multiple diseases and conditions and has a broad and deep clinical pipeline.

Learn more at www.vrtx.com.



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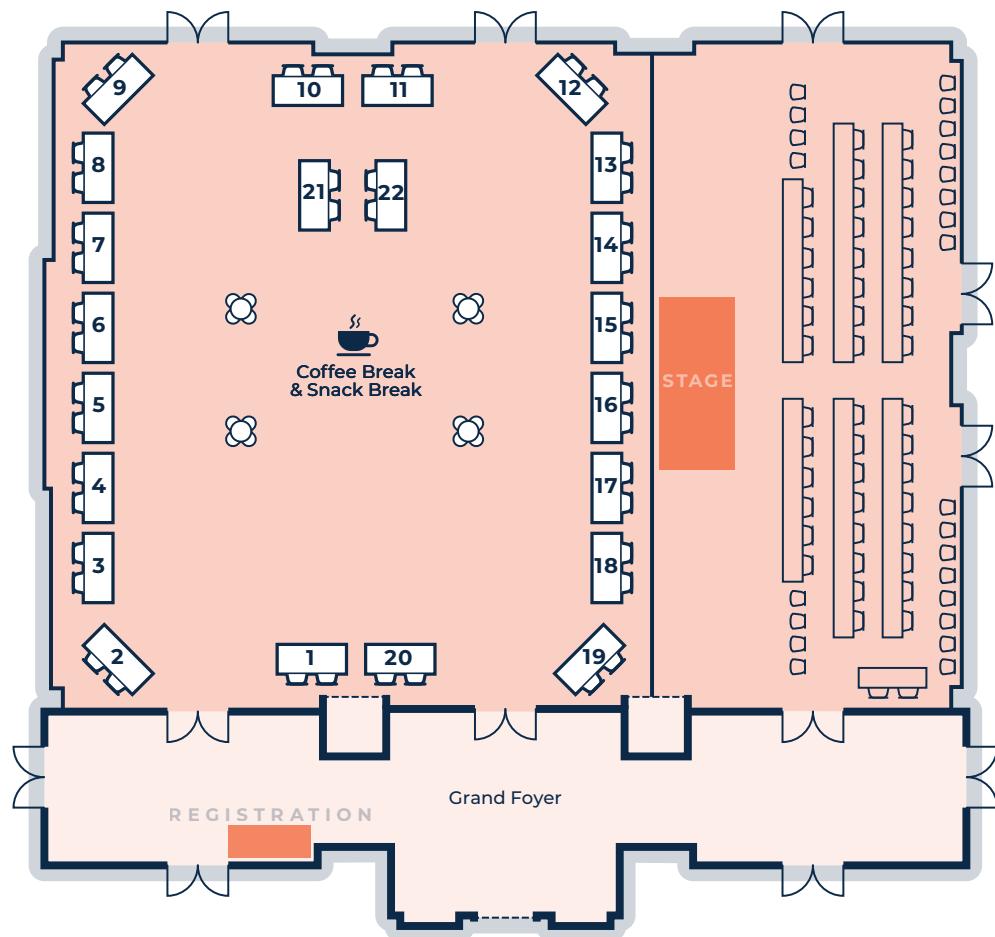
savas



CALSIPP | ANNUAL MEETING 2026

NOTES

EXHIBITION FLOORPLAN



1 Medtronic	9 P.A.C.E.	17 Basic Home Infusion
2 Vertex	10 Allied Medical Solutions	18 CornerLoc
3 Boston Scientific	11 FUSMobile	19 Pentec Health
4 Regenexx	12 Curonix	20 Legally Mine
5 Willow Risk Advisors	13 Genesis Regenerative	21 Gnosis
6 Mainstay Medical	14 Neurolace Medical	22 AcCELLerated Biologics
7 TerSera Therapeutics	15 Avanos	
8 Saluda Medical	16 SPR Therapeutics	



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