



American Society of
Regional Anesthesia and Pain Medicine

Non-CME ancillary events

The American Society of Regional Anesthesia and Pain Medicine (ASRA) has provided space for these non-CME ancillary events. The programs were independently produced, not subject to review by ASRA, and are not part of the scientific/educational program offered by ASRA.

Insights on Novel Technology in Pain Management with Abuse-Deterrent Extended-Release Opioids

Thursday, November 16, 7-7:45 am, Breakfast Included, Asbury Hall AB

Faculty: Miguel de La Garza, MD

With a substantial number of patients suffering from chronic pain, Collegium is committed to developing and commercializing products that help address the problems associated with non-medical use, abuse and misuse of prescription products by leveraging the Company's proprietary DETERx[®] technology platform. DETERx technology can be used with drugs that are commonly abused such as opioids and amphetamines. DETERx is a registered trademark of Collegium Pharmaceutical, Inc.



Non-Opioid, Minimally Invasive Strategies for Chronic Knee and Hip Pain Patients

Friday, November 17, 7-7:45 am, Breakfast Included, Asbury Hall AB

Faculty: Leonardo Kapural, MD

Introduction to a non-opioid minimally invasive technique to help address patients suffering from chronic knee and hip pain. COOLIEF* Cooled Radiofrequency is FDA indicated to treat osteoarthritis knee pain and provides durable pain relief to those patients who are not surgical candidates. RSVP preferred, but not required. [Click here to register.](#)



Neuromodulation: What Matters Now and What Comes Next?

Friday, November 17, 1-1:45 pm, Lunch Included, Grand Harbor 5-8

Faculty: David Caraway, MD; Kasra Amirdelfan, MD; Dawood Sayed, MD

HF10 therapy spinal cord stimulation has revolutionized the neuromodulation space with paresthesia-free spinal cord stimulation that also provides vastly superior efficacy and pain relief. This session will provide an overview of HF10 therapy, including clinical evidence, real world outcomes, and emerging research on new applications or indications. Furthermore, insights into HF10 therapy's unique mechanism of action will be discussed.



BurstDR™ and DRG Stimulation: Beyond the Pivotal Trial - Optimizing Patient Outcomes with Two Superior Therapies

Friday, November 17, 1-1:45 pm, Lunch Included, Asbury Hall AB

Faculty: Timothy Deer, MD; Leonardo Kapural, MD

In the ever changing field of neurostimulation, targeting a patient's pain, providing them robust relief and having that relief last long term have always been the objectives of neuromodulation therapy. This non-CME lunch symposium, led by key opinion leaders in the field, will explore emerging clinical data and provide first-hand insight and lessons learned on how to best tailor the proper therapy for each patient. RSVP preferred, but not required. [Click here to register.](#)



MIS SI Joint Fusion vs. Non-Surgical Treatment: Patient Selection & Treatment Criteria

Saturday, November 18, 7-7:45 am, Breakfast Included, Asbury Hall AB

Faculty: Aaron K. Calodney, MD

Dr. Aaron Calodney, of the Texas Spine and Joint Hospital, will review the most recent results from two randomized controlled trials of minimally invasive SI joint fusion vs non-surgical care for SI joint dysfunction and the discuss patient selection and appropriate treatment criteria. Visit www.si-bone.com/ASRA for information and to register.



American Society of Regional Anesthesia and Pain Medicine

Advancing the science and practice of regional anesthesiology and pain medicine to improve patient outcomes through research, education, and advocacy

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