



## International Society of Pain and Neuroscience (ISPN)

United to Conquer Pain

Millennium Hotel and Conference Centre Gloucester London | October 9-12, 2025

Planning Committee: Adnan Al-Kaisy, Kasra Amirdelfan, Dawood Sayed, Timothy Deer, Steven Falowski, Jason Pope, Ganesan Barani, Harry Soar, Reda Tolba, Derron Wilson, Jan-Willem Kallewaard, Craig Montgomery, Sadiq Bhayani, Nomen Azeem

Thursday, October 9, 2025 - Ultrasound	
8:00A-3:00P	<b>Exhibitor Set Up</b> <b>Room Name: Royal Suite</b> <i>Sponsored symposia will NOT be part of the CME program, nor eligible for CME credit</i>
9:00A-1:00P 1:00P-5:00P	<b>Ultrasound and Regenerative Medicine Workshop</b> <b>Room Name: Kingdom Suite</b>
9:00-10:00A	<p><i>Welcome &amp; Objectives - Lecture Series:</i></p> <ul style="list-style-type: none"> <li>• 5 mins: <i>Where Regenerative Medicine Fits in the Pain Pathway – Indications, patient selection, and outcomes to track.</i> <b>Aaron K. Calodney</b></li> <li>• 5 mins: <i>PRP for Spine &amp; Peripheral Joints: What Actually Works – Leukocyte-poor vs. Leukocyte-rich; Dosing &amp; Intervals.</i> <b>Ansar Mahmood</b></li> <li>• 5 mins: <i>Bone Marrow Aspirate Concentrate (BMAC): Pearls &amp; Pitfalls – Harvest sites, volume, concentration, complications.</i> <b>Sudhir Diwan</b></li> <li>• 5 mins: <i>Adipose-Derived Cell Preparations: Practical Realities – Tumescence harvest, minimal manipulation, yield/quality.</i> <b>Ricardo Ruiz-Lopez</b></li> <li>• 5 mins: <i>Ultrasound-Guided Regenerative Injections: Targeting &amp; Safety – Neural, fascial, tendon, and enthesis targets; avoiding vessels/nerves</i> <b>Anuj Bhatia</b></li> <li>• 5 mins: <i>Perineural &amp; Hydrodissection Techniques – Glide planes, injectates, volumes, end-points on US.</i> <b>Wout Van Oosterwyck</b></li> <li>• 5 mins: <i>Biologics Quality Control – Anticoagulants, centrifugation, cell counts, sterility workflow</i> <b>Victor Pacheco</b></li> <li>• 5 mins: <i>Evidence Snapshot &amp; Ongoing Trials – What the data supports today; gaps for future research.</i> <b>Douglas P. Beall</b></li> <li>• 5 mins: <i>Regulatory &amp; Consent Essentials (Region-Specific) – ‘Minimal manipulation,’ claims, documentation, and audit.</i> <b>Ansar Mahmood</b></li> <li>• Debate (10 min): <i>Stem Cells–Adipose vs Bone Marrow: Which is Best for Pain?</i> <b>Sudhir Diwan Vs Ricardo Ruiz-Lopez</b></li> </ul> <p><i>Workshop Brief &amp; Transition – Station map, safety notes, kit list, and rotation timing</i> <b>Douglas P. Beall</b></p>

**Agenda**

10:00A-1:00P	Upper Body Neural Targets – stellate, intercostal, paravertebral, suprascapular	Doug Beall, Sudhir Diwan, Ansar Mahmood, Sadiq Bhayani, Anuj Bhatia, Wout Van Oosterwyck, Michael Gofeld, Denise Lester, Ali Valimahomed, David Rosenblum, Ricardo Ruiz-Lopez, Aaron K. Calodney, Victor Pacheco
	Lower Body Neural Targets – saphenous, ankle, piriformis, pudendal	
	Cervical Spine – facet joints, medial branches, occipital nerve	
	Lumbar Spine – epidural, facet, SI joint	
	Fascial Plane Blocks – erector spinae, TAP, fascia iliaca, PECs, QL, ilioinguinal/hypogastric	
	Major Joints – knee, hip, genicular nerves, GTB	
	Musculoskeletal – elbow, epicondylitis, ankle, plantar fascia	
	PRP Collection & Preparation	
	Bone Marrow Aspirate Harvest & Processing	
	Fat Harvest & Processing	
1:00-2:00P	Lunch	
2:00-5:00P	Upper Body Neural Targets – stellate, intercostal, paravertebral, suprascapular	Doug Beall, Sudhir Diwan, Ansar Mahmood, Sadiq Bhayani, Anuj Bhatia, Wout Van Oosterwyck, Michael Gofeld, Denise Lester, Ali Valimahomed, David Rosenblum, Ricardo Ruiz-Lopez, Aaron K. Calodney, Victor Pacheco
	Lower Body Neural Targets – saphenous, ankle, piriformis, pudendal	
	Cervical Spine – facet joints, medial branches, occipital nerve	
	Lumbar Spine – epidural, facet, SI joint	
	Fascial Plane Blocks – erector spinae, TAP, fascia iliaca, PECs, QL, ilioinguinal/hypogastric	
	Major Joints – knee, hip, genicular nerves, GTB	
	Musculoskeletal – elbow, epicondylitis, ankle, plantar fascia	
	PRP Collection & Preparation	
	Bone Marrow Aspirate Harvest & Processing	
	Fat Harvest & Processing	
4:00P	Welcome Reception with Exhibits Sponsored by PainTEQ Hosted by Dawood Sayed, MD, Timothy Deer, MD, Shanth Thiyagalingam	

**See next page for Plenary Session Agenda!**

Friday, October 10, 2025		
7:45A	Registration Opens - Arrival Tea and Snacks	
Time (GMT)	Topic	Speakers
Day 1 Modern Approaches to Minimally Invasive Spinal Treatments: Improving Outcomes and Redefining Standards in Spinal Care.		
Block 1: Evidence-based Pain Medicine		
Room Name: Kingdom Suite		
8:20-8:30A	Welcome to ISPN PAIN 2025 “United to Conquer Pain”	Adnan Al-Kaisy
8:30-8:40A	Driving a New Paradigm for Chronic Axial Low Back Pain: Science, Discovery, and Evidence for Basivertebral Nerve Ablation	Timothy R. Deer
8:40-8:55A	Diagnosing Vertebrogenic Pain Using Biomarkers and Understanding Predictors of Treatment Success.	Moderator: Timothy R. Deer and Pankaj Mehta Panel: Nomen Azeem, Jason E. Pope, Reda M. Tolba, Dawood Sayed, Manojit Sinha, Vinny Francio
8:55-9:05A	Minimally Invasive Treatment of Spinal Stenosis	Steven M. Falowski
9:05-9:20A	How Would You Treat This Patient? Percutaneous, Interspinous Distraction, Endoscopic, Open?	Moderator: Dawood Sayed, Ganesan Barani Panel: Steven M. Falowski, Didier Demesmin, Gurtej Singh, Manish Raj, Richard Ibrahim
9:20-9:30A	The Future of Treatment Options for Painful Discs	Kasra Amirdelfan, Douglas P. Beall
9:30-9:45A	Pain from the Disc: Inject, Regenerate, Fuse, Stimulate?	Moderator: Kasra Amirdelfan, Aaron K. Calodney Panel: Ansar Mahmood, Douglas P. Beall, Sudhir Diwan, Annu Navani, Ricardo Ruiz-Lopez, Victor Pacheco
9:45-9:55A	Modern Approaches to RFA for Back Pain	Stephen Ward
9:55-10:10A	Optimal Ablation Technique for RFA: Conventional, Large Lesion, and Non-Invasive US.	Moderator: Adnan Al-Kaisy and Stephen Ward Panel: Michael Gofeld, Leonardo Kapural, Giuliano Lo Bianco, Philippa Armstrong, Timothy T. Davis, Anuj Bhatia
10:10-10:30A	Strategies to Improve Global Access to Minimally Invasive Spinal Treatments	Moderator: Timothy R. Deer, Dawood Sayed Panel: Victor Silva, Reda M. Tolba, Erika A. Petersen, Sudhir Diwan, Adnan Al-Kaisy, Pankaj Mehta
10:30-11:00A	Break with Exhibits and Abstract Poster Viewing	
	The DRG Difference: In-Booth Demo-Abbott Presented by Dave Dickerson, MD	
	Room Name: Royal Suite *Not part of the CME program	
Block 2: Top Abstracts Part 1		
Room Name: Kingdom Suite		

## Agenda

11:00-11:02A	ISPN Top Abstracts	Kasra Amirdelfan
11:03-11:09A	Top Abstract: <i>Dorsal Root Ganglion Stimulation Provides Robust and Sustained Improvements in Chronic Pain for up to 5 Years: Results from the REALITY Study</i>	Steven M. Falowski
11:10-11:16A	Top Abstract: <i>Patient Experience with a Flexible Closed Loop Spinal Cord Stimulation System: 18-Month Outcomes</i>	Vahid Mohabbati
11:17-11:23A	Top Abstract: <i>Neural Dosing Using an Advanced, Next-Generation Sensing Platform Mirrors Maximum Analgesic Benefit Requirements</i>	Johnathan Goree
11:24-11:30A	Top Abstract: <i>Intraosseous basivertebral nerve ablation: A 5-year pooled analysis from three prospective clinical trials</i>	Douglas Beall
11:30A-12:30P	<b>Lunch Symposium Sponsored by Titanium Sponsor Abbott</b>  <i>Innovative Solutions. Lasting Impact: Our Comprehensive Chronic Pain Portfolio</i> Presented by Timothy Deer, MD, Steven Falowski, MD, Jackie Weisbein, DO, Dawood Sayed, MD, and Dirk De Ridder, MD  <i>Sponsored symposia will NOT be part of the CME program, nor eligible for CME credit</i>	
<b>Block 3: Sacroiliac Joint Pain</b> Room Name: Kingdom Suite		
12:30-12:40P	The Current Landscape of Sacroiliac Joint Treatments	Leonardo Kapural
12:40-12:55P	Treating Sacroiliac Joint Dysfunction: Conservative, Injections, Ablations, or Surgery	<b>Moderator: Ganesan Barani, Leonardo Kapural</b> <b>Panel:</b> Derron K. Wilson, Vivek Mehta, Stephen Ward, Ansar Mahmood, Jacqueline Weisbein, Sheila Black
12:55-1:10P	Surgical Approaches to Sacroiliac Joint Pain: Lateral, Posterior, Allograft, and Screws..What does the data suggest?	<b>Moderator: Steven M. Falowski, Erika Petersen</b> <b>Panel:</b> Jacqueline Weisbein, Stephen Ward, Douglas P. Beall, Nomen Azeem, Jaykar R. Panchmatia
<b>Block 4: Regenerative Medicine</b> Room Name: Kingdom Suite		
1:10-1:20P	The Transformative Potential of Regenerative Medicine: Past, Present, and Future	Ansar Mahmood
1:20-1:35P	Patient Selection: Pearls and Pitfalls in Intradiscal Therapy	<b>Moderator: Sudhir Diwan, Annu Navani</b> <b>Panel:</b> Ganesan Barani, Birender Balain, Jan-Willem Kallewaard, Robert Rapcan, Derron K. Wilson
1:35-1:50P	What is the Evidence for Regenerative Medicine for Painful MSK Conditions?	<b>Moderator: Kasra Amirdelfan, Jonathan Carlson</b> <b>Panel:</b> Aaron K. Calodney, Victor Pacheco, Timothy T. Davis, Ansar Mahmood, Jen Li Pan
<b>Block 5: The Role of Endoscopy in Spine</b> Room Name: Kingdom Suite		
1:50-2:00P	The ABC's of Spinal Endoscopy	Didier Demesmin

## Agenda

2:00-2:15P	Spinal Endoscopy: When to Use It?	Moderator: Gurtej Singh Panel: Richard Ibrahim, Didier Demesmin, Manish Raj, Birender Balain, Jose De Andres
2:15-2:30P	From Innovation to Evidence: What Do We Really Know About Endoscopic Lumbar Surgery?	Moderator: Didier Demesmin Panel: Robert Rapcan, Gurtej Singh, Sinan Barazi, Angel Boev
2:30-3:00P	Break with Exhibits Room Name: Royal Suite <i>*Not part of the CME program</i>	
Block 6: Evidenced-based Medicine and Biomarkers Room Name: Kingdom Suite		
3:00-3:10P	Late Breaking Abstract: <i>Changing the Paradigm for CLBP: From Palliation to Cure: Treating an Underlying Cause: Intradiscal antibiotic therapy for Modic 1 related CLBP: The Modic Trial, a phase 1b randomized controlled study</i>	Duncan McHale
3:10-3:25P	What Guidelines Should We Follow? NICE, ASPN, Cochran, BMJ	Moderator: Harold Nijhuis, Adnan Al-Kaisy Panel: Krishnan Chakravarthy, Mark N. Malinowski, Hesham Elsharkawy, Ashley Bailey-Classen, Craig Montgomery, Stephen Ward
3:25-3:35P	Imaging & Genetic Biomarkers for Low Back Pain	Massimo Allegri
3:35-3:50P	Diagnosing Back Pain using MR Imaging, Spectroscopy and Biomarkers	Moderator: Douglas P. Beall, John Sutcliffe Panel: Massimo Allegri, Maarten Moens, Angel Boev, Morad Nasseri
Block 7: Neuroscience Hour Room Name: Kingdom Suite		
3:50-4:05P	The Growing Impact of Artificial Intelligence in Neuromodulation	Rob Levy
4:05-4:15P	Top Abstract: <i>Treatment of Painful Diabetic Neuropathy: 10 kHz SCS Provides Durable Pain Relief and Sensory Function Improvements</i>	Douglas P. Beall
4:15-4:30P	Decoding Pain: Advances in the Neuroscience of Back and Neuropathic Pain	Moderator Krishnan Chakravarthy Panel: Ashish Shetty, Dirk DeRidder, Tom Yearwood, Rob Levy, Praveen Anand
4:30P	Day 1 Closing Remarks	Adnan Al-Kaisy
5:00-6:00P	Reception with Exhibits Sponsored by VIVEX Biologics Hosted by Timothy Deer	

Saturday, October 11, 2025		
Time (GMT)	Topic	Speakers
7:45A	<b>Registration Opens - Arrival Tea and Snacks</b>	

Day 2 Neuromodulation		
Block 1: Innovation in Neuromodulation Room Name: Kingdom Suite		
8:15-8:20A	Welcome	Ganesan Barani
8:20-8:30A	<b>Top Abstract: <i>Evaluation of the Recharge Burden of a Next-Generation Rechargeable Spinal Cord Stimulation Device for the Treatment of Chronic, Intractable Pain</i></b>	Ganesan Barani
8:30-8:45A	<b>Examining the Data in SCS:</b> Where Does It Work and How Durable Is It?	<b>Moderator: Usman Latif and Jordan Lee Tate</b> <b>Panel:</b> Tom Yearwood, Adnan AL-Kaisy, Ganesan Barani, Kasra Amirdelfan, Ibrahim Asik
8:45-8:55A	<b>Why Closed Loop SCS?</b>	Jason E. Pope
8:55-9:10A	<b>When to Incorporate Closed Loop SCS into Practice</b>	<b>Moderator: Jason E. Pope and Krishnan Chakravarthy</b> <b>Panel:</b> Dawood Sayed, Harold Nijhuis, Erika A. Petersen, Stephano Palmisani, Tom Yearwood, Ashish Gulve, David Abejon, Maarten Moens
9:10-9:20A	<b>An Overview of Paresthesia-Free SCS Therapies</b>	Tom Yearwood
9:20-9:35A	<b>Tackling Durability in Paresthesia Free SCS:</b> Evidence-Based Strategies.	<b>Moderator: Melissa Murphy, Matthew T. Ranson</b> <b>Panel:</b> Jonathan Carlson, Adnan AL-Kaisy, Timothy Deer, Jose De Andres, Jean-Pierre Van Buyten, Peter Staats
9:35-9:45A	<b>Reducing Opioid Dependence Through Spinal Cord Stimulation:</b> Evidence, Challenges, and Opportunities	<b>Moderator: Timothy Deer, Victor Silva</b> <b>Panel:</b> Ali Jerjir, Konstantin Slavin, Haggai Sharoon, Laurens Peene, Ashish Shetty, Ashley Bailey-Classen
9:45-9:55A	<b>Are the Criticisms of SCS Real?</b>	Sam Eldabe
9:55-10:10A	<b>Patient Selection for Spinal Cord Stimulation:</b> From Guidelines to Real-World Decisions	<b>Moderator: Peter Staats, Erika A. Petersen</b> <b>Panel:</b> Sean Li, Maarten Moens, Tiago Freitas, Wout Van Oosterwyck, Morad Nasser
10:10-10:25A	<b>International Giants of Neuromodulation:</b> Perspectives on the Future of SCS	<b>Moderated by Timothy Deer, Dawood Sayed</b> <b>Panel:</b> Steven M. Falowski, Leonardo Kapural, Jean-Pierre Van Buyten, Peter Staats, Sam Eldabe, Adnan AL-Kaisy, Kasra Amirdelfan
10:25-10:30A	<b>ISPN Awards:</b>  <i>Excellence in International Education Award - Sudhir Diwan</i> <i>Lifetime Scientific Advancement Award - Dirk De Ridder</i> <i>Lifetime Achievement Award - Jean-Pierre Van Buyten</i>  Presented by Timothy Deer, Adnan AL-Kaisy, and Dawood Sayed	
10:30-11:00A	<b>Break with Exhibits and Abstract Poster Viewing - Sponsored by Saluda Medical</b> <b>Room Name: Royal Suite</b> <i>*Not part of the CME program</i>	

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Block 2: Top Abstracts Part 2 Room Name: Kingdom Suite		
11:00-11:02A	Introduction	Ganesan Barani
11:03-11:09A	Top Abstract: <i>Early Demographics and Pain Relief using a Novel iQ-enabled 10kHz Spinal Cord Stimulation System</i>	Ganesan Barani
11:10-11:16A	Top Abstract: <i>Proactive Remote Monitoring Supports Long-term Optimization of Spinal Cord Stimulation: Results From a Real-World Cohort</i>	Jason E. Pope
11:17-11:23A	Top Abstract: <i>Efficacy and Safety of Allogeneic Mesenchymal Precursor Cells With and Without Hyaluronic Acid for Treatment of Chronic Low Back Pain: A Prospective, Randomized, Double Blind, Concurrent-Controlled 36-Month Study</i>	Douglas P. Beall
11:24-11:30A	Top Abstract: <i>60-Day PNS vs. Standard Interventional Management for Chronic Low Back Pain: RESET RCT 6-Month Results</i>	Denise Lester
11:30A-12:30P	<b>Lunch Symposium Sponsored by Platinum Sponsor Medtronic</b>  <i>Redefining the future of chronic pain patients with SCS ECAP Closed-Loop sensing technology</i> Presented by Krishnan Chakravarthy, Ashish Gulve, Vivek Mehta, Victoria Goodridge and Juan Hincapie  <i>Sponsored symposia will NOT be part of the CME program, nor eligible for CME credit</i>	
Block 3: DRG and Peripheral Nerve Stimulation Room Name: Kingdom Suite		
12:30-12:40P	<b>Peripheral Nerve Stimulation:</b> What Can We Learn from Recent Evidence?	Konstantin Slavin
12:40-12:55P	<b>PNS:</b> What Are the Best Targets and Indications?	<b>Moderator:</b> Usman Latif <b>Panel:</b> Ali Valimahomed, Peter Staats, Fabricio Assis, Ali Jerjir, Alaa Abd-Elseyed, Denise Lester
12:55-1:05P	<b>Treating Low Back Pain with Restorative Multifidus Neurostimulation</b>	Ganesan Barani
1:05-1:20P	<b>Patient Selection and Treatment Algorithm for Restorative Multifidus Neurostimulation</b>	<b>Moderator:</b> Girish Vajramani <b>Panel:</b> Vinny Francio, Ashish Gulve, Sheila Black, Philippa Armstrong, Vafi Salmasi
1:20-1:30P	<b>Dorsal Root Ganglion Stimulation: Evidence for Focal Neuropathic Pain</b>	Kenneth B. Chapman
1:30-1:50P	<b>When is DRG the Best Option in Neuropathic Pain?</b>	<b>Moderator:</b> Christopher J. Gilligan, Melissa Murphy <b>Panel:</b> Mark N. Malinowski, Sam Eldabe, Adnan Al-Kaisy, Kenneth B. Chapman, Jordan Lee Tate, Ioannis Skaribas
Block 4: Cancer Pain and Intrathecal Drug Therapy Room Name: Kingdom Suite		

## Agenda

1:50-2:10P	<b>Where Do We Stand in the Treatment of Cancer Pain?</b> Pharmacotherapy vs Intrathecal Pumps vs Neurostimulation.	<b>Moderator: Jean-Pierre Van Buyten</b> <b>Panel:</b> Haggai Sharon, Ali Jerjir, Ibrahim Asik, Vafi Salmasi, Sadiq Bhayani
2:10-2:15P	<b>Spinal RFA for Vertebral Metastasis</b>	<b>Ricardo Plancarte</b>
2:15-2:30P	<b>Vertebral Augmentation and Spinal Ablation in Cancer Pain</b>	<b>Moderator: Derron Wilson and Morad Nasser</b> <b>Panel:</b> Douglas P. Beall, Richard Ibrahim, Birender Balain, Manojit Sinha, Alaa Abd-Elseyed
2:30-3:00P	<b>Break with Exhibits and Abstract Poster Viewing</b>  <b>The DRG Difference: In-Booth Demo-Abbott</b> Presented by Derron Wilson, MD  <b>Room Name: Royal Suite</b> <i>*Not part of the CME program</i>	
3:00-5:00P	<b>Break Out Session: Young Innovator Program</b> <b>Room Name: Oxford Suite</b> <b>**See full agenda on page 6-7</b>	<b>Program Chair: Harry Soar, Vinny Francio</b> <b>Faculty:</b> Timothy Deer, Denise Lester, Martina Rekatsina, Benjamin Gill, Kavita Poply, Sheila Black, Ganesan Barani
<b>Block 5: SCS, Pain Medication, Medicolegal</b> <b>Room Name: Kingdom Suite</b>		
3:00-3:10P	<b>The Evidence for SCS in Non-Surgical Low Back Pain</b>	<b>Jan-Willem Kallewaard</b>
3:10-3:30P	<b>Waveform Selection for SCS in Non Surgical Low Back Pain</b>	<b>Moderator: Jan-Willem Kallewaard, Sean Li</b> <b>Panel:</b> Dirk DeRidder, Christopher J. Gilligan, Leonardo Kapural, Ganesan Barani, Adnan Al-Kaisy, Reda Tolba
3:30-3:40P	<b>Medicolegal Current Challenges and Controversies</b>	<b>Raj Munglani</b>
3:40-3:55P	<b>Medicolegal Challenges in Pain Management and Neuromodulation</b>	<b>Moderator: Raj Munglani, Ioannis M. Skaribas</b> <b>Panel:</b> Didier Demesmin, Matthew Trinder, Ali Valimahomed, Roger Knaggs, Sunny Nayee, Matthew Ranson
<b>Block 6: Facial and Pelvic Pain</b> <b>Room Name: Kingdom Suite</b>		
3:55-4:05P	<b>Neuromodulation for Facial and Headache Pain</b>	<b>Jean-Pierre Van Buyten</b>
4:05-4:20P	<b>The Role of Neurosurgery and Interventional Pain in the Treatment of Facial and Headache Pain</b>	<b>Moderator: Angel Boev, Gurtej Singh</b> <b>Panel:</b> Sinan Barazi, Giorgio Lambru, Eleni Maratos, Tiago Freitas, Konstantin Slavin, Steven M. Falowski
4:20-4:30P	<b>Advanced Treatment Options for Pelvic Pain</b>	<b>Corey Hunter</b>
4:30-4:45P	<b>Comprehensive Treatment Options for Neuropathic Pelvic Pain</b>	<b>Moderator: Corey Hunter</b> <b>Panel:</b> Stephano Palmisani, Haggai Sharon, Laurens Peene, Tiago Freitas, Sheila Black, Ricardo Plancarte Sanchez
4:45-5:00P	<b>Closing Remarks</b>	<b>Adnan Al-Kaisy</b>



Young Innovator Break Out Session Agenda Room Name: Oxford Suite		
3:00-3:05P	Introduction to session	Harry Soar and Vinny Francio
3:05-3:10P	PNS - Why should we learn? (Why is it a key part of the future of pain medicine)	Benjamin Gill
3:10-3:20P	PNS Targets and Evidence	Denise Lester
3:20-3:30P	PNS Procedure/Clinical tips	Sheila Black
3:30-3:40P	PNS Panel/Q&A	Moderated by Benjamin Gill Panel: Sheila Black, Denise Lester
3:40-4:00P	Drinks/Networking Break Sponsored by Curonix	
4:00-4:05P	Challenges and Future Directions in Global Pain Medicine training	Martina Rekatsina
4:05-4:15P	Challenges and Future Directions in Global Pain Medicine training	Moderated by Vinny Francio Panel: Martina Rekatsina, Ganesan Barani, Nasir Khatri
4:15-4:30P	How to build a successful career	Timothy Deer, Harry Soar
4:30-4:40P	Neuromod Education	Kavita Poply
4:40-4:50P	Abstract Presentation: <i>Restorative Multifidus Neurostimulation – One-year real-world outcomes at York Hospital, UK</i>	Introduced by Vinny Francio Presented by Harry Soar
4:50-4:55P	ISPN Young Innovator of the Year Award	Presented by Harry Soar
4:55-5:00P	Closing	Harry Soar, Vinny Francio

See next page for Sunday lab agenda!

Sunday, October 12, 2025 | King's College

Lab Directors: Jason E. Pope, MD, Steven M. Falowski, MD, Adnan Al-Kaisy, MD

Meet in Foyer of Millenium Hotel for Shuttle Transportation to King's College	
7:30A	Shuttle Transportation to King's College for Lab
8:45A	Check In for Lab
<b>Lab and Lecture Series</b> King's College Guy's Campus	
9:00-9:15A	Patient Selection, Pearls and Pitfalls: DRG - Presented By Sam Eldabe
9:15-9:30A	Patient Selection, Pearls and Pitfalls: Spinal Cord Stimulation - Closed Loop and Traditional - Presented By Harold Nijhuis
9:30-9:45A	Patient Selection, Pearls and Pitfalls: Basivertebral Nerve Ablation Presented by Sean Li
9:45-10:00A	Patient Selection, Safety, and Catheter Tips: Lumbar Epidurolysis - Presented by Adnan Al-Kaisy
15-minute Break and Transition to Hands-on	
10:15A-12:00P 40-minute rotations	DRG - Proctored By Ganesan Barani
	Closed Loop SCS - Proctored By David Abejon
	Lumbar Epidurolysis - Proctored by Wout Van Oosterwyck
	Percutaneous Image-Guided Lumbar Decompression Roundtable Proctored By Sean Li
	Spinal Cord Stimulation - Proctored By Adnan Al-Kaisy
12:00-1:00P	<b>Lunch</b> <b>**not part of the CME program, not eligible for CME credits</b>
1:10-3:50P 40-minute rotations	DRG - Proctored By Ganesan Barani
	Closed Loop SCS - Proctored By David Abejon
	Lumbar Epidurolysis - Proctored by Wout Van Oosterwyck
	Percutaneous Image-Guided Lumbar Decompression Roundtable Proctored By Sean Li
	Spinal Cord Stimulation - Proctored By Adnan Al-Kaisy
3:50-4:00P	<b>Closing Remarks</b>