



Pain School
International



CONFERENCE & REUNION 2026

B U D A P E S T

Welcome

Dear Colleagues and Friends,

It is with great pride and pleasure that we welcome you to Budapest and to the Mercure Budapest Castle Hill for the PSI Conference & Reunion 2026.

Over the past decade, Pain School International has established itself as a global leader in pain management education. Through our signature series of live courses, we have brought together more than 300 dedicated specialists from around the world to advance their clinical skills, share groundbreaking knowledge, and build a stronger community of practice.

These courses have always been more than mere training events; they have served as vital opportunities for collaboration, innovation, and the forging of lasting professional relationships. This conference and reunion marks not only a grand celebration of everything we have achieved together over the last ten years, but also an official invitation to look forward to new breakthroughs, deeper collaborations, and a continued commitment to excellence in pain education.

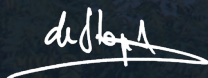
Over the next two days, we are excited to embark on this next chapter with an exceptionally rich scientific program, highlighting advanced topics of our field. This year's event features highly interactive case submission workshops designed to spark clinical discussion, and hands-on live odell scanning workshops to elevate your practice.

Furthermore, we are pleased to share that this year's scientific program has been awarded 13.0 European CME credits (ECMEC®s) by the European Accreditation Council for Continuing Medical Education (EACCME®), reflecting the high caliber of education you will experience here.

Beyond the educational sessions, we invite you to reconnect, network, and celebrate during our Friday evening Conference Dinner, and to explore the cutting-edge technologies presented by our partners in the commercial exhibition.

We are deeply honored to have you here with us in Budapest. Thank you for your dedication to advancing patient care, and we hope you have an inspiring, educational, and memorable reunion!

Warm regards,



Agnes Stogicza, MD, PhD
FIPP, CIPS, ASRA-PMUC



Andrea Trescot, MD,
DABIPP, FIPP, CIPS



Edit Racz, MD, FIPP

SCIENTIFIC ORGANISERS

Agnes Stogicza MD, FIPP, CIPS, ASRA-PMUC
Andrea Trescot MD, DABIPP, FIPP, CIPS
Edit Racz MD, FIPP

CONFERENCE SECRETARIAT

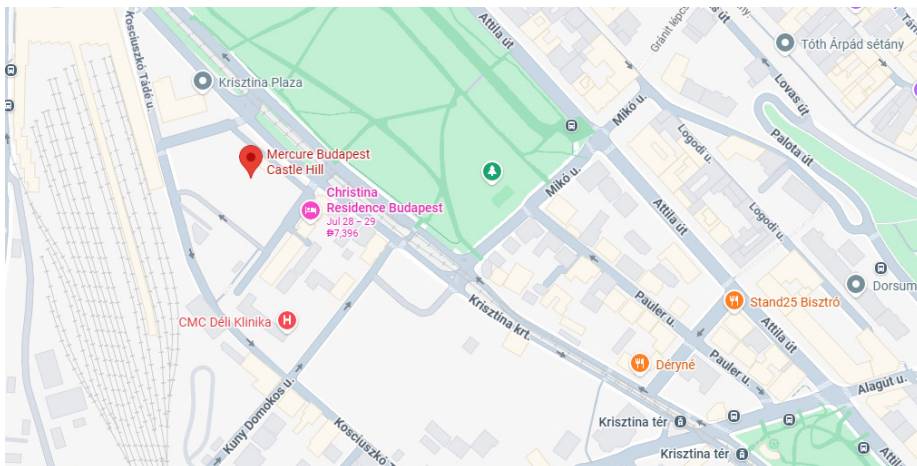
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SCIENTIFIC ENQUIRIES

psi@painschoolinternational.com

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DATE

June 5-6, 2026

VENUE

Mercure Budapest Castle Hill
Krisztina krt. 41-43, Budapest 1013, Hungary

INTERNET ACCESS

Free of charge WiFi service is available at the venue.

REGISTRATION DESK OPENING HOURS

Friday, June 5 7:30 am – 5:30 pm
Saturday, June 6 7:30 am – 5:30 pm

COMMERCIAL EXHIBITION

The exhibition will be open on both conference days from 7:30 am to 4:30 pm.

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.

REGISTRATION FEES ONSITE

Full Conference	€750	Registration fees are per person, in Euros, including 27% VAT and 400 Euro of subcontracted catering service.
Hungarian Physicians	€500	
Residents*	€200	
Non-exhibiting Industry Reps	€1000	
Extra Exhibitor Badge	€350	
		* Proof of resident status is required.

CATERING

Coffee, tea, and snacks are served in the Exhibition area in the breaks. Lunch is served daily at THE STATION Restaurant at the conference venue.

CONFERENCE DINNER

Date & time: 7:30 pm – 10:30 pm, Friday, June 5

Venue: **DIVINUS EVENT** (1039 Budapest, Losonc str.13.)

Tickets are available for purchase at the registration desk.

Price: 170€ per person.

BADGES

Identification badges are provided upon registration. For security purposes, all delegates and speakers are asked to wear their name badges at all times during the meeting. It can also be helpful when contacting the Registration Desk and other participants. If you misplace your name badge, please contact the Registration Desk to arrange a replacement.

LOST AND FOUND

Any found item may be turned in to the Registration Desk. Inquiries 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 muted during the scientific sessions.

TECHNICAL INFORMATION FOR SPEAKERS

Speakers are requested to bring their presentations on a USB memory stick. Dedicated technician will assist with uploading presentations to the computers in the meeting room. Presentations must be submitted no later than the last coffee break before your scheduled session. Please note that personal laptops and double slide projection cannot be used.

CME CREDITS (UEMS-EACCME®)

The PSI Conference & Reunion 2026, Budapest, Hungary 05/06/2026 – 06/06/2026, has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 13.0 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at <https://edhub.ama-assn.org/pages/applications>.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

CME FOR HUNGARIAN PARTICIPANTS (OFTEX)

Code: SE-SZTOK/2026.I./00339

Credits: 32

Target Specialities: Anaesthesiology and Intensive Care, Physiotherapy, Dental Anaesthesiology, Neurosurgery, Hand Surgery, Clinical Neurophysiology, Neurophysiology, Neurology, Neuroradiology, Orthopaedics, Radiology, Rehabilitation Medicine, Rheumatology, Residents and Fellows, Radiology, Surgery, Sports Physiotherapy, Sports Medicine, Traumatology

MEET THE FACULTY



Agnes Stogicza, MD, PhD
FIPP, CIPS, ASRA-PMUC
(Hungary)



Andrea Trescot, MD,
DABIPP, FIPP, CIPS (USA)



Edit Racz, MD, FIPP
(Hungary)



Adesanya Tolu Alugo,
MD, MSc, FIPP, CIPS (Canada)



Ana Carolina Braz Lima, MD,
FIPP, CIPS (Brazil)



Matthieu Cachemaille, MD,
FIPP, CIPS (Switzerland)



Aaron Calodney, MD, FIPP
(USA)



Harold Cordner, MD, FIPP
(USA)



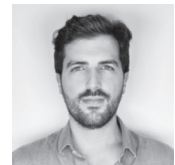
Ronald Bispo Barreto da
Silva, MD, PhD, CIPS (Brazil)



Javier De Andres Ares, MD,
PhD, FIPP (Spain)



Christ Declerck, MD, FIPP,
CIPS (Belgium)



Guilherme Ferreira Dos San-
tos, MD, CIPS (Portugal)



Leonardo Henrique Cunha
Ferraro, MD, CIPS (Brazil)



Manuel Herrero Trujillano,
MD, FIPP, CIPS (Spain)



Mark F. Hurdle, MD (USA)



Robert J. Kinne, MD (USA)



Sean Li, MD, FIPP (USA)



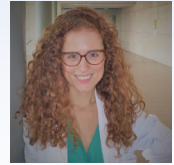
Liong Liem, MD, FIPP
(Netherlands)



Lucian Macrea, MD, FIPP
(Switzerland)



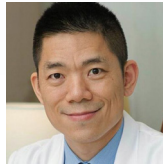
Philippe Mavrocordatos, MD,
FIPP (Switzerland)



Maria Luz Padilla del Rey, MD,
FIPP, CIPS (Spain/Switzerland)



Ovidiu Palea, MD, FIPP
(Romania)



Jen-Li Pan, MD, CIPS (Taiwan)



José Alexandre Carvalho
Pereira, MD (Luxembourg)



Kristóf Rácz, MD, CIPS
(Hungary)



Alexandra Raffaini, MD, FIPP
(Brazil)



Robert Rapcan, MD, MBA,
PhD, FIPP (Slovakia)



Alison Stout, DO (USA)



Athmaja Thottungal, MD,
FIPP, CIPS (UK)

DAY 1
FRI 5 JUNE

8:00-8:30	OPENING REMARKS
8:30-10:30	ADVANCED TOPICS I
10:30-11:00	<i>COFFEE BREAK</i>
11:00-13:00	ADVANCED TOPICS II
13:00-14:00	<i>LUNCH BREAK</i>
14:00-16:00	ON-STAGE LIVE PROCEDURE
16:00-16:30	<i>COFFEE BREAK</i>
16:30-17:30	ADVANCED TOPICS III
19:30	<i>CONFERENCE DINNER (OFF-SITE)</i>

DAY 2
SAT 6 JUNE

8:00-8:30	POSTER PRESENTATIONS
8:30-10:30	ADVANCED TOPICS IV
10:30-11:00	<i>COFFEE BREAK</i>
11:00-13:00	ADVANCED TOPICS V
13:00-14:00	<i>LUNCH BREAK</i>
14:00-16:00	ADVANCED TOPICS VI
16:00-16:30	<i>COFFEE BREAK</i>
16:30-17:20	ADVANCED TOPICS VII
17:30-17:40	<i>CLOSING REMARKS</i>

DAY 1
FRI 5 JUNE

8:00-8:30	---
8:30-10:30	PBL CASE DISCUSSION WORKSHOP I. HIP & KNEE
10:30-11:00	COFFEE BREAK
11:00-13:00	PBL CASE DISCUSSION WORKSHOP II. SPINE
13:00-14:00	LUNCH BREAK
14:00-16:00	---
16:00-16:30	COFFEE BREAK
16:30-18:30	PBL CASE DISCUSSION WORKSHOP III. FACIAL, SHOULDER, PELVIC
19:30	---

DAY 2
SAT 6 JUNE

8:00-8:30	---
8:30-10:40	REGENERATIVE MEDICINE HANDS-ON WORKSHOP
10:30-11:00	COFFEE BREAK
11:00-13:00	DENERVATION, RFA, AND PRF HANDS-ON WORKSHOP
13:00-14:00	LUNCH BREAK
14:00-16:00	MSK PAIN MIMICRY - THE HIDDEN NEUROPATHIC PAINS
16:00-16:30	COFFEE BREAK
16:30-17:20	---
17:20-17:30	---

8:15-8:30	<p>OPENING REMARKS 10 Years of Comprehensive Pain Education Agnes Stogicza, MD, PhD, FIPP, CIPS (Hungary); Andrea Trescot, MD, FIPP, CIPS (USA)</p>
8:30-10:30	<p>ADVANCED TOPICS I Moderator: Andrea Trescot, MD, FIPP, CIPS (USA)</p>
8:30-8:50	<p>AI for the Future of Interventional Pain Robert J. Kinne, MD (USA)</p>
8:50-9:10	<p>“Mind the Gap”- Sex and Gender Differences in Pain and Pain Management Athmaja Thottungal, MD, FIPP, CIPS (UK)</p>
9:10-9:30	<p>How to Organize a Clinic Efficiently Agnes Stogicza, MD, PhD, FIPP, CIPS (Hungary)</p>
9:30-9:50	<p>Transforming Practice Structure to Support Pain Management Excellence Philippe Mavrocordatos, MD, FIPP (Switzerland)</p>
9:50-10:10	<p>Optimizing Interventional Pain Practice Using PainSight Data Frameworks Ronald Bispo Barreto da Silva, MD, PhD, CIPS (Brazil)</p>
10:10-10:30	<p>Q&A</p>
10:30-11:00	<p>Coffee Break</p>
11:00-13:00	<p>ADVANCED TOPICS II Moderator: Ana Carolina Braz Lima, MD, FIPP, CIPS (Brazil)</p>
11:00-11:20	<p>Advanced Cancer Pain Treatments Maria Luz Padilla del Rey, MD, FIPP, CIPS (Spain)</p>
11:20-11:40	<p>WHO-istic to Holistic care – What is New in Gut Microbiome and Vagus Nerve Connection in Pain Management? Athmaja Thottungal, MD, FIPP, CIPS (UK)</p>
11:40-12:00	<p>Pelvic Pain Diagnostic Approach and Treatments Options Alexandra Raffaini, MD, FIPP (Brazil)</p>
12:00-12:30	<p>Cryoablation for Spascticity José Alexandre Carvalho Pereira, MD (Luxembourg)</p>
12:30-13:00	<p>Q&A</p>
13:00-14:00	<p>Lunch Break</p>

- 14:00-16:00 **ON-STAGE LIVE PROCEDURE: Spasticity**
José Alexandre Carvalho Pereira, MD (Luxembourg)
- 16:00-16:30 Coffee Break
- 16:30-18:30 **ADVANCED TOPICS III**
Moderator: Mark F. Hurdle, MD (USA)
- 16:30-16:50 **In-office Needle Arthroscopy (IONA) in Future Interventional Pain Interventions**
Jen-Li Pan, MD, CIPS (Taiwan)
- 16:50-17:10 **Hybrid Fluoro/US Procedures**
Manuel Herrero Trujillano, MD, FIPP, CIPS (Spain)
- 17:10-17:30 **Cryoablation in Joints: Targets and Evidence**
Matthieu Cachemaille, MD, FIPP, CIPS (Switzerland)
- 17:30-17:50 **Pain Management in Herpes Zoster**
Ana Carolina Braz Lima, MD, FIPP, CIPS (Brazil)
- 17:50-18:10 **Thoracic Pain – The Forgotten Pain Generator**
Mark F. Hurdle, MD (USA)
- 18:10-18:30 **Q&A**
- 19:30 Conference Dinner at DIVINUS EVENT - 1039 Budapest, Losonc u.13.

8:00-8:30

POSTER PRESENTATIONS

Moderators: Harold Cordner, MD, FIPP (USA), Matthieu Cachemaille, MD, FIPP, CIPS (Switzerland)

8:00-8:10

Ablation for the Patellofemoral Joint: Additional Targets for Anterior Knee Pain

Hanne-Rose Honis, Pál Pottyondi

8:10-8:20

Is Epidural Adhesiolysis and Decompression with a Balloon-inflatable Catheter (ZiNEU) Better Than Conventional Epidural Adhesiolysis? A Comparison in Patients with PSPS2 (Persistent Spinal Pain Syndrome Type 2)

Alberto Merlini, Marco La Grua, Matteo Zanella, Gianfranco Sindaco, Francesco Porta, Carmela Bertone, Maria Mazzullo, Lorenzo Ceciliato, Gilberto Pari

8:20-8:30

Q&A

8:30-10:30

ADVANCED TOPICS IV

Moderator: Liong Liem, MD, FIPP (Netherlands)

8:30-8:50

Image-Guided Lumbar Decompression PILD: Expanding the Interventional Spine Toolbox

Sean Li, MD, FIPP (USA)

8:50-9:10

SI Fusion

Ovidiu Palea, MD, FIPP (Romania)

9:10-9:30

Complications

Liong Liem, MD, FIPP (Netherlands)

9:30-9:50

Various Types of Preparations and Current Understanding of Best PRP

Lucian Macrea, MD, FIPP (Switzerland)

9:50-10:10

Stem Cells or PRP for the Spine - Practical Tips, 20-year Experience

Aaron Calodney, MD, FIPP (USA)

10:10-10:30

Q&A

10:30-11:00

Coffee Break

11:00-13:00

ADVANCED TOPICS V

Moderator: Javier De Andres Ares, MD, PhD, FIPP (Spain)

11:00-11:20

BVNA

Robert J. Kinne, MD (USA)

11:20-11:40

The Challenge of the Lumbar Disc: Why is the Disc Where Great Therapies Go to Die?

Aaron Calodney, MD, FIPP (USA)

11:40-12:00	<p>Transforaminal Endoscopic Discectomy Robert Rapcan, MD, MBA, PhD, FIPP (Slovakia)</p>
12:00-12:20	<p>Craniofacial PNS Andre Mansano, MD, PhD, FIPP, CIPS (Brazil) ONLINE</p>
12:20-12:40	<p>Q&A</p>
12:40-13:40	<p>Lunch Break</p>
13:40-15:40	<p>ADVANCED TOPICS VI Moderator: Philippe Mavrocordatos, MD, FIPP (Switzerland)</p>
13:40-14:00	<p>Nuances of Epidural Steroid Injections as Prognostic Indicators Alison Stout, DO (USA)</p>
14:00-14:20	<p>Racz Lysis, TFE, Cervical Javier De Andres Ares, MD, PhD, FIPP (Spain)</p>
14:20-14:40	<p>Whiplash Associated Disorder, MADLC Agnes Stogicza, MD, PhD, FIPP, CIPS (Hungary)</p>
14:40-15:00	<p>Reassessing Our Diagnostic Approach Andrea Trescot, MD, FIPP, CIPS (USA)</p>
15:00-15:20	<p>Cervical Spine Masqueraders Alison Stout, DO (USA)</p>
15:20-15:40	<p>Q&A</p>
15:40-16:10	<p>Coffee Break</p>
16:10-17:20	<p>ADVANCED TOPICS VII Moderator: Sean Li, MD, FIPP (USA)</p>
16:10-16:30	<p>PNS Matthieu Cachemaille, MD, FIPP, CIPS (Switzerland)</p>
16:30-16:50	<p>Smarter Stimulation: Modern Trends Shaping SCS Therapy Sean Li, MD, FIPP (USA)</p>
16:50-17:20	<p>Clinical Pearls: Things We Have Learned over Many Years of Practice. A panel discussion on clinical issues and controversies. Moderator: Harold Cordner, MD, FIPP (USA) Panelists: Sean Li, MD (USA), Aaron Calodney, MD, FIPP (USA), Javier De Andres Ares, MD, PhD, FIPP (Spain), Andrea Trescot, MD, FIPP, CIPS (USA), Agnes Stogicza, MD, PhD, FIPP, CIPS (Hungary), Robert Rapcan, MD, MBA, PhD, FIPP (Slovakia)</p>
17:20-17:30	<p>CLOSING REMARKS Agnes Stogicza, MD, PhD, FIPP, CIPS (Hungary) Andrea Trescot, MD, FIPP, CIPS (USA)</p>

8:30-10:30 PBL CASE DISCUSSION WORKHOP I - HIP & KNEE

- 8:30-9:10 | **KNEE 1**
BMC - Guilherme Ferreira Dos Santos, MD, CIPS (Portugal)
Regenerative-Adipose - Ronald Bispo Barreto da Silva, MD, PhD, CIPS (Brazil)
- 9:10-9:50 | **KNEE 2**
Subchondral - Leonardo Henrique Cunha Ferraro, MD, CIPS (Brazil)
Intraarticular +/- Periarticular - Robert J. Kinne, MD (USA)
- 9:50-10:30 | **HIP**
Denervation - Kristof Racz, MD, FIPP, CIPS (Hungary)
Regenerative - Matthieu Cachemaille, MD, FIPP, CIPS (Switzerland)

11:00-13:00 PBL CASE DISCUSSION WORKHOP II. - SPINE

- 11:00-11:40 | **LUMBAR SPINE DIAGNOSTICS**
Biotensegrity - Agnes Stogicza, MD, PhD, FIPP, CIPS (Hungary)
Supplements to Enhance Regenerative Medicine -
 Andrea Trescot, MD, FIPP, CIPS (USA)
- 11:40-12:20 | **SPINE PROLOTHERAPY vs PRP THERAPY**
Prolotherapy - Leonardo Henrique Cunha Ferraro, MD, CIPS (Brazil)
PRP Therapy - Adesanya Tolu Alugo, MD, MSc, FIPP, CIPS (Canada)
- 12:20-13:00 | **LUMBAR SPINE AND SI MBB**
Cryo - Christ Declerck, MD, FIPP, CIPS (Belgium)
Radiofrequency - Javier De Andres Ares, MD, PhD, FIPP (Spain)

16:30-18:30 PBL CASE DISCUSSION WORKHOP III. - FACIAL, SHOULDER, PELVIC

- 16:30-17:10 | **FACIAL PAIN**
 Case Introduction: Monica Sandu, MD
 Agnes Stogicza, MD, PhD, FIPP, CIPS (Hungary)
- 17:10-17:50 | **SHOULDER**
Shoulder Suprascap Denervation - Andrea Trescot, MD, FIPP, CIPS (USA)
Motor Sparing - Adesanya Tolu Alugo, MD, MSc, FIPP, CIPS (Canada)
- 17:50-18:30 | **PELVIC - DIAGNOSTIC/THERAPEUTIC**
 Alexandra Raffaini, MD, FIPP (Brazil)

8:30-10:30

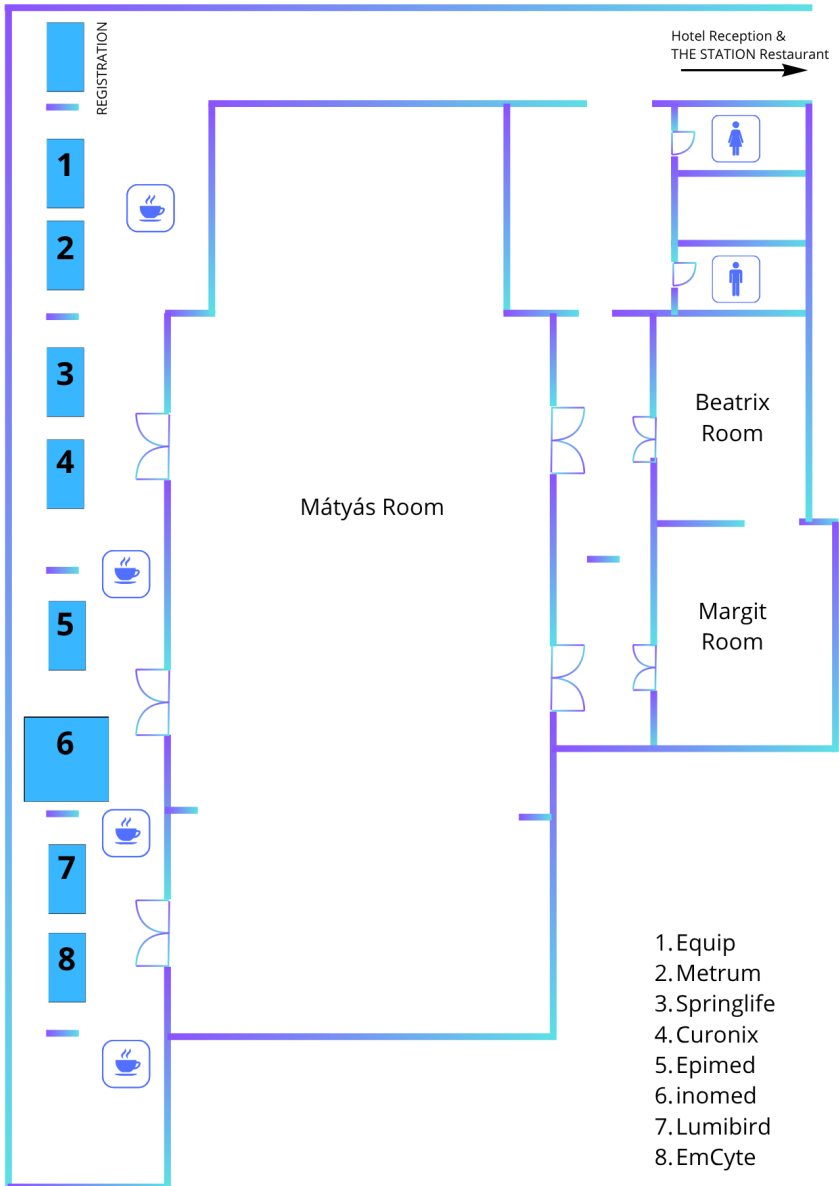
**Regenerative Medicine Hands-On Workshop -
Live Model Scanning Stations****CT spine** - Alison Stout, DO (USA)**LS spine** - Adesanya Tolu Alugo, MD, MSc, FIPP, CIPS (Canada)**MSK I** - Alexandra Raffaini, MD, FIPP (Brazil)**MSK II** - Jen-Li Pan, MD, CIPS (Taiwan)

11:00-13:00

**Denervation, RFA, and PRF Hands-On Workshop -
Live Model Scanning Stations****Shoulder** - Maria Luz Padilla del Rey, MD, FIPP, CIPS (Spain)**Knee** - Mark F. Hurdle, MD (USA)**Hip** - Christ Declerck, MD, FIPP, CIPS (Belgium)**Spasticity** - José Alexandre Carvalho Pereira, MD (Luxembourg)

14:00-16:00

MSK Pain Mimicry Workshop - The Hidden Neuropathic Pains**Doctor-examines-Doctor workshop** by Jen-Li Pan, MD, CIPS
(Taiwan)



THANK YOU TO OUR EXHIBITORS

CURONIX

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CURONIX

Curonix LLC is a medical technology company developing therapies for chronic pain. The Freedom® PNS System is a non-integrated, minimally invasive implant powered by HF-EMC (High-Frequency Electromagnetic Coupling). It includes a two-component implantable neurostimulator, an external transmitter, and NervPulse™ Therapy software used to set patient-specific stimulation programs. Learn more at curonix.com.



At EmCyte Corporation®, we are dedicated to advancing regenerative medicine through innovative technology that delivers precision and predictability in autologous biologic preparations. We aim to provide physicians and practitioners with quality solutions for optimal patient outcomes. Backed by a sound manufacturing infrastructure and a highly qualified team, we uphold the strictest standards in product development and performance. Our commitment extends beyond innovation as we strive to instill confidence in our customers by ensuring reliability, consistency, and excellence in every biologic preparation. We stand by our unwavering commitment to deliver the best-in-class solutions for patients.



Based in the USA, Epimed International develops, designs, manufactures, and distributes innovative products for use in Pain Management & Regional Anesthesia for over 40 years. We continue to develop original systems with a focus on physician education, training, and patient safety.



Innovation in the fields of Anesthesiology and Pain Management is at the heart of Equip Medikey. Joined by true pioneers, we develop new products with unique features, for safer anesthesia and effective pain treatments. Valuable solutions for many practitioners and patients, all over the world.



inomed Medizintechnik GmbH is a globally operating company from Germany which develops devices and systems for the protection of nerves. The company's core competence is intraoperative neuromonitoring, where inomed is a world leader with a wide range of systems and services. Other important fields include functional neurosurgery and pain treatment. Whether RF lesions or cryoanalgesia, with the RF lesion generators and the C3 CryoSystem, inomed offers an optimal solution for pain management.



Since 2018, Lumibird Medical has expanded its expertise beyond ophthalmology to extend to other essential medical specialties. By offering a range of interventional imaging products, Lumibird Medical meets the needs of various fields such as general medicine, orthopedic surgery, emergency medicine, sports medicine, anesthesia, or intensive care. The ever-growing importance of minimally invasive interventional imaging is revolutionizing modern medicine. Through technological innovation and a commitment to improving patient outcomes, Lumibird Medical is helping to shape the future of healthcare.



Metrum is the global pioneer and leader in cryoanalgesia. We deliver cutting-edge technologies for interventional pain management. Our innovative solutions enhance precision, safety, and clinical effectiveness. Trusted by physicians worldwide, we combine advanced engineering with a passion for better patient outcomes. Partner with Metrum – where modern pain therapy meets reliability, performance, and long-term value.



Springlife has developed a compact, portable, and cost-effective PulsedRF-only device for both invasive and transcutaneous (TcPRF) treatments: The Spring2. Primarily developed for TcPRF treatments, it has unique safety features, and the Spring2 can reach the high outputs needed to effectively treat pain patients. Our mission: to have PRF procedures in the standard toolbox of every pain physician worldwide.



painschoolinternational.com