



INTERNATIONAL
SOCIETY FOR
ULTRASOUND GUIDED
CRYONEUROLYSIS

**Conference program for the
International Society for Ultrasound Guided
Cryoneurolysis
May 10 - 11 at the
Le Méridien Hotel in Vienna, Austria**

Day 1

8:00 am - 8:30 am:

Registration

8:30 am - 8:45 am:

Welcome Address by the President of the Society - Dr. Igor Filipovski

"Opening remarks and introduction of the conference objectives and agenda."

8:45 am - 9:15 am:

Session 1:

"My 20-year experience with cryoneurolysis in British Columbia Canada" - Dr. Daniel Vincent (Guest Speaker)

09:15 am - 10:00 am:

Session 2:

"Mechanisms and technical considerations for cryoneurolysis" - Dr. Rodney Gabriel

10:00 am - 10:15 am:

Networking Break

10:15 am - 11:00 am:

Session 3:

"Cryoneurolysis for knee and shoulder pain" - Dr. Andrea Trescot

11:00 am - 11:45 am:

Session 4:

"Indications of Ultrasound guided cryoneurolysis for truncal pain" - Dr. Rodney Gabriel

11:45 am - 12:30 pm:

Session 5:

"Cryoneurolysis for treatment of peripheral nerves of the upper and lower extremities" - Dr. Igor Filipovski

12:30 pm - 1:15 pm:

Lunch Break



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1:15 pm – 4:15 pm

Session 6:

Hands on workshops - 45 min per station

Station 1- Shoulder ultrasound nerve anatomy: suprascapular nerve, axillary nerve, dorsoscapular nerve, lateral pectoral nerve

Station 2 - hip, knee, ankle and foot ultrasound nerve anatomy: posterior tibial nerve, saphenus nerve, superficial peroneal nerve, sural nerve, IPS nerve, AFCN, obturator nerve, LFCN, HIP

Station 3 - Abdomen and Thoracic ultrasound nerve anatomy: Ilioinguinal and iliohypogastric nerves, genitofemoral nerve (genital and femoral branch), pudendal nerve, intercostal nerves

Station 4 - Head procedures ultrasound nerve anatomy: ganglion sphenopalatine, supraorbital nerve, infraorbital nerve, auriculotemporal nerve, greater and lesser occipital nerves, mental nerve, maxillary nerve

4:15 pm – 5:30 pm:

Panel discussion

5:30 pm – 7:00 pm:

Recreational activity

7:00 pm:

Dinner

Day 2

8:00 am – 8:30 am:

Registration

8:30 am – 9:00 am:

"A New Application of Cryoneurolysis for Lumbar Basivertebral Denervation: Technique, Indications, and First Results" – Dr. Artūras Šitkauskas (Guest Speaker)

9:00 am – 9:45am

Short Proposals section

9:45 am – 10:15 am:

"Cryoneurolysis for spasticity - Part 1" – Dr. Paul Winston

Østerbrogade 62, 2 th
2100 Copenhagen
Denmark

www.isugc.org

contact@isugc.org



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10:15 am – 10:30 am:

Networking Break

10:30 am – 11:00 am

"Cryoneurolysis for spasticity in children" – Dr. Joshua Vova (Guest Speaker)

11:00 am – 11:30 am

"Cryoneurolysis for spasticity - Part 2" – Dr. Paul Winston

11:30 am – 12:00 pm:

Panel discussion spasticity

12:00 pm – 12:45 pm

Lunch Break

12:45 pm – 3:30 pm

Hands on workshops – Focus on spasticity and acute pain

3:30 pm – 4:00 pm

Closing Remarks

SECTION 1 ACCREDITATION STATEMENT

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada and approved by the Canadian Association of Physical Medicine & Rehabilitation. You may claim a maximum of 7.50 hours (credits are automatically calculated).

SECTION 3: SELF-ASSESSMENT ACCREDITATION STATEMENT

This activity is an Accredited Self-Assessment Program (Section 3) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada, and approved by Canadian Association of Physical Medicine & Rehabilitation (CAPM&R). You may claim a maximum of 6.0 hours (credits are automatically calculated).

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