



ISURA 2015  
12<sup>th</sup> International Symposium of Ultrasound  
for Regional Anesthesia and Pain Medicine



## Regional Anesthesia Track (08:00–17:20)

Day 2 – Thursday October 1<sup>st</sup> 2015

TIME	ROOM 1 - REGIONAL ANESTHESIA TRACK
<b>UPPER LIMB</b>	
08:00	Welcome address
08:15	Sonoanatomy of upper limb (G. Groen, The Netherlands)
08:35	Regional anesthesia for shoulder surgery-update (S. Bloc, France)
08:55	Nerve injury from ISB, how to avoid it? (T. Steinfeldt, Germany)
09:15	Is SSNB plus axillary nerve block alternative to ISB (J. Borglum, Denmark)
09:30	Minimum volume or minimum nerve block in axilla approach BPB (T. Grau, Germany)
09:50	Question and answer
<b>LOWER LIMB</b>	
10:40	Sonoanatomy of the lower limb (G. Groen, The Netherlands)
11:00	Nerve block for hip fracture, does it work? (G.J. van Geffen, The Netherlands)
11:20	Adductor canal-what is in the Pandora box? (P. Peng, Canada)
11:35	Do we need nerve block for TKR - Debate (T. Bendtsen, Denmark vs. G.J. van Geffen, The Netherlands)
12:05	Question and answer
<b>BODY TRUNK</b>	
13:30	Regional anesthesia for breast surgery - PVB vs. PEC debate (C. Vandepitte, United States vs. T. Parras, United Kingdom)
14:15	Regional anesthesia for lower abdominal surgery – TAP vs. epidural (J. McDonell, Ireland vs. M. Breebaart, Belgium)
15:00	Question and answer
<b>WORKSHOPS</b>	
15:40	Stations 1 - 12
16:30	Stations 1 - 12



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## Workshop for regional anesthesia

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TITLE	DETAILS AND FACULTY
Basic upper limb	Interscalene, supraclavicular, infraclavicular (S. Bloc)
Basic upper limb	Axillary, rescue block at the elbow (T. Grau, M. Breebaart)
Basic lower limb	Femoral, adductor, sciatic (subgluteal) (M. Stevens, T. Bendtsen)
Basic lower limb	Popliteal, ankle (C. Lobo)
Truncal	PEC and Tap (T. Parras, J. McDonell)
Paravertebral	Lumbar and thoracic paravertebral (C. Vandepitte)
Spine basic	Lumbar spine imaging (L. Sermeus)
Hip and knee (advanced)	Different approaches to sciatic nerve, lumbar plexus, obturator nerve, and lateral femoral cutaneous nerve (A. Hadzic)
Shoulder I (advanced)	Interscalene, supraclavicular, long thoracic nerve & dorsal scapular nerve (T. Steinfeldt, R. Kruisselbrink, V. Chan)
Shoulder II (advanced)	Axillary nerve, suprascapular nerve, phrenic nerve (J. Borglum)
US for complication	Pneumothorax, diaphragmatic paresis, bladder scan (K.J. Chin)
Head and neck block	Airway and cervical plexus (B. Tsui, S. Rudolph)