

TIMETABLE

WEDNESDAY, SEPTEMBER , 015
















	Hall 1	Hall	Hall 3
08:30			
09:00	09:00-10:00 Symposia Has Ultrasound changed our practice ?	09:00-10:00 Ask the Expert Ultrasound guided nerve catheters	09:00-09:40 Refresher Course Intravenous Lidocaine: Defining it's Role in Modern Anaesthesia 
09:30			
10:00	10:00-10:30 Coffee Break on Level -1		
10:30		10:30-11:30 Ask the Expert Six different us-guided approaches of the proximal sciatic block: which one for which patient and indication	10:30-11:10 Refresher Course How to manage cancer pain 
11:00	11:00-12:30 Symposia New and old treatment options for discogenic pain		11:10-11:50 Refresher course Preventing and managing pain during regional Anaesthesia for C-section 
11:30		11:30-1 :30 Ask the Expert The use of gel for ultrasound: prevention of infections and management of associated risks	11:50-1 :30 Refresher Course Phantom pain: treatment algorithms 
12:00			
12:30	12:30-13:30 Break		
13:30		13:30-14:30 Ask the Expert Epidural and spinal magical mixtures for labour analgesia and Anaesthesia for C-section	13:30-14:10 Refresher Course Radiofrequency Ablation for the Treatment of Spine Pain: Understanding the Basic Principles and Clinical Applications 
14:00	14:00-16:00 ESRA Diploma Part 1 Exam		14:10-14:50 Refresher course Management of LAST: past, present and future ! 
14:30		14:30-15:30 Ask the Expert PeC block or paravertebral block for breast surgery	14:50-15:30 Refresher Course Peripheral nerve blocks in Paediatrics 
15:00			
15:30	15:30-16:00 Coffee Break on Level -1		
16:00			16:00-18:00 Best Free Papers
17:00			
18:00		18:10 Opening Ceremony in Hall B Followed by Networking Reception in Exhibition Area	
	Central Nerve Blocks	Peripheral Nerve Blocks	Obstetrics
	Postoperative Pain	Chronic Pain Management	Miscellaneous
	Hands on Clinical workshops	Cadaver workshops	 Webcast
		Paediatric	Industry Supported Symposia

Hall 4	Hall 5	Hall 6	Hall 7
<p>09:00-10:00 </p> <p>Pro Con Debate Continuous Regional Anaesthesia for orthopedic surgery is superior to single shot techniques</p>		<p>8.30 - 12. 0 </p> <p>Hands-On Workshop All Blocks You Need to Know in One Go Station 1: Interscalene block and cervical plexus Station 2: Supraclavicular block and the suprascapular nerve Station 3: Infraclavicular block and PECS Station 4: Axillary block and peripheral rescue nerve blocks Station 5: Sciatic popliteal nerve block and ankle block Station 6: Femoral nerve block and the saphenous nerve</p>	
<p>10: 0-11: 0 </p> <p>Pro Con Debate The anti-inflammatory effects of local anesthetics are of no major clinical relevance!</p>			
<p>11: 0-12: 0 </p> <p>Pro Con Debate Intraneural injection should be avoided completely</p>			
<p>1 : 0-14: 0 </p> <p>Pro Con Debate Peripheral nerve blocks are not contraindicated in patients on anticoagulants</p>		<p>13.30 - 17.30 </p> <p>Hands-On Workshop All Blocks You Need to Know in One Go Station 1: Interscalene block and cervical plexus Station 2: Supraclavicular block and the suprascapular nerve Station 3: Infraclavicular block and PECS Station 4: Axillary block and peripheral rescue nerve blocks Station 5: Sciatic popliteal nerve block and ankle block Station 6: Femoral nerve block and the saphenous nerve</p>	
<p>14: 0-15: 0 </p> <p>Pro Con Debate Novel strategies to monitor intra-neural needle placement are an absolute must</p>			
<p>16:00-17:00 </p> <p>Pro Con Debate Neuraxial blocks should be performed using ultrasound</p>	<p>16:00-16:40 </p> <p>Refresher course The role of IV, Epidural or perineural dexamethasone</p>		
<p>17:00-18:00 </p> <p>Pro Con Debate Intralipid is the cornerstone of LAST management</p>	<p>16:40-17:10 </p> <p>Refresher course Infiltrative techniques- the way forward in postoperative pain management ?</p>		
	<p>17:10-17:50 </p> <p>Refresher course Incidence and epidemiology of neurologic complications following</p>		

THURSDAY, SEPTEMBER 3, 2015

	Hall 1	Hall 2	Hall 3	Hall 4
08:30		08:30-09:30 Ask the Expert The role of the adductor canal block	08:30-9:10 Refresher Course Local anesthetic pharmacology in children	08:30-09:30 Pro Con Debate Perineural dexamethasone should always be used in a peripheral nerve block
09:00	09:00-10:30 Symposia Towards opioid free Anaesthesia and analgesia	09:30-10:30 Ask the Expert Neurostimulation in chronic pain	09:10-9:50 Refresher Course Cervical plexus blocks made easy	09:30-10:30 General Anaesthesia is preferred, easier and safer than Regional Anaesthesia, an autodebate
09:30			09:50-10:30 Refresher course Managing a patient with abnormal	
09:45				
10:00				
10:30	10:30-11:00 Coffee Break, Exhibition and E-Poster Discussion Sessions			
11:00	11:00-11:30 Symposia Functional anatomy for the anesthetist performing regional Anaesthesia	11:00-12:30 Symposia Managing labour analgesia	11:00-11:40 Refresher Course Central blocks in pediatric Anaesthesia	11:00-12:00 Industry Symposia not included in the main CME/CPD event
11:45			11:40-12:20 Refresher Course: Treatment of facet-related pain: Evidence based standards for good clinical outcome.	12:00-12:40 Refresher course Postoperative analgesia in children after thoracic and abdominal surgery
12:15				
12:30	12:30-13:30 Lunch Break and E-Poster Discussion Sessions			
13:30	13:30-15:00 Symposia ESRA-ASRA Panel on Pediatric Regional Anaesthesia	13:30-14:30 Ask the Expert Major liver and abdominal surgery: the ins and outs of postoperative pain management	13:30-14:10 Refresher course Update on anatomy for peripheral nerve blocks	13:30-14:30 Pro-Con Debate Kyphoplasty is the treatment option of choice for pain related with osteoporotic vertebral fractures
14:00			14:10-14:50 Refresher course Thoracic paravertebral block: when, why and how ?	
14:30		14:30-15:30 Problem Based Learning Discussion How to save an imperfect block ?		14:30-15:30 Pro Con Debate A perineural catheter should always be placed after major shoulder surgery for postoperative pain relief
15:00				
15:15				
15:30	15:30-16:00 Coffee Break, Exhibition and E-Poster Discussion Sessions			
16:00	16:00-17:30 Symposia Interventional pain therapy	16:00-17:00 Problem Based Learning Discussion A patient with ankle surgery: what blocks to use ?	16:00-16:40 Refresher course Regional Anaesthesia to avoid postoperative cognitive dysfunction: what is the evidence?	16:00-17:00 Pro Con Debate Remifentanyl is the opioid of choice for general Anaesthesia during C-section and should be administered at induction
16:30		17:00-18:00 Problem Based Learning Discussion Should opioids be avoided in all surgery	16:40-17:20 Refresher course Regional analgesia and progress of labor	17:00-18:00 Refresher Course Regional Anaesthesia, sterility and (a)sepsis
16:45				
17:00				
17:15				
17:30	17:30-18:10 Refresher course Local Anesthetics: dose, concentration and volume		17:20-18:00 Refresher course Single nerve rescue blocks	
17:30				
18:00				
18:15				
18:30				











Central Nerve Blocks	Peripheral Nerve Blocks	Obstetrics
Postoperative Pain	Chronic Pain Management	Miscellaneous
Hands on Clinical workshops	Cadaver workshops	Industry Supported Symposia
		Webcast

Hall 5	Hall 6	Hall 7	Hall 8	Offsite
08: 0-9:30 Live Demonstration Workshop 1 Central blocks (epidural, spinal and paravertebral blocks)	08: 0-10:00  Hands-On Clinical Workshop 01 (Adults) Trunk I	08: 0- 10:00  Hands-on Clinical Workshop 02 (Adults) neuraxial	8:30-9:30 Free Papers 01 Case Reports	8:30 - 11:30  Hands-On Cadaver Workshop 01
09:30-10:30 Live Demonstration Workshop 3 Sciatic nerve blocks			9:30-10:30 Free Papers 02 Peripheral Nerve Blocks / Obstetric / Pediatric	
11:00-12:00 Live Demonstration Workshop 2 Abdominal wall blocks	10:00-11: 0  Hands-On Clinical Workshop 03 (Adults) Alternative indications of US	10:00-11:30  Hands-on Clinical Workshop 04 (Adult) Ultrasound guided interventional procedures in pain medicine: a review of anatomy, sonoanatomy and	11:00-12:00 Free Papers 03 Chronic Pain Management	
	11: 0-1 :00  Hands-on Clinical Workshop 10 (Adults) Lower limb II	11:30-13:00  Hands-On Clinical Workshop 05 (Adults) Upper limb I		
13:30-14:30 Live Demonstration Workshop 4 Distal nerve blocks of the upper and lower extremity	1 : 0-15:00  Hands-on Clinical Workshop 06 (Adults) Lower limb I	13:30-15:00  Hands-on Clinical Workshop 07 (Adults) Chronic Pain	12:30 - 13:30  Luncheon Sessions	12:00 - 15:00  Hands-On Cadaver Workshop 02
14:30-15:30 Live Demonstration Workshop Proximal blocks of the lower extremity Thorsten Steinfeldt			13:30-14:30 Free Papers 04 Postoperative Pain Management	
16:00-17:00 Live Demonstration Workshop 12 CT scan and navigation-guided trigeminal nerve block	15: 0-17:00  Hands-on Clinical Workshop 08 (Adults) Trunk II	15:30-17:00  Hands-On Clinical Workshop 09 (Adult) Brachial plexus block and diaphragmatic dysfunction: before and after US; has anything changed		15:30 - 18:30  Hands-On Cadaver Workshop 03
	17:00-18: 0  Hands-On Clinical Workshop 13 (Adult) Ultrasound guided interventional procedures in pain medicine: a review of anatomy, sonoanatomy and procedures: HIP			

FRIDAY, SEPTEMBER 4, 2015


	Hall 1	Hall 2	Hall 3	Hall 4
08:30				
08:45		8:30-09:30 Ask the Expert Regional Anaesthesia and PACU bypass	8:30-9:10 Refresher course PDPH: an update	8:50-9:30 Refresher Course Opioids for non-cancer pain: the good, the bad, the ugly
09:00	9:00-10:30 Symposia Managing postoperative pain on a procedure specific basis (PROSPECT)		09:10-09:50 Refresher course Cancer recurrence and regional Anaesthesia: an update of the evidence !	
09:15				
09:30		9:30-10:30 Problem Based Learning Discussion Managing spinal induced hypotension during C-section		13:30-14:30 Ask the Expert Interventional strategies for the management of pancreatic cancer
09:45				
10:00			9:50-10:30 Refresher course Role of epidural and peripheral nerve block catheters for postoperative pain control in children	
10:15				
10:30	10:30-11:00 Coffee Break, Exhibition and E-Poster Discussion Sessions			
11:00	11:00-12:30 ESRA Scientific Awards			
12:30	12:30-13:30 Lunch Break and Exhibition			12:30-14:00 Industry Symposia not included in the main Cme/CPD event
13:30	13:30-15:00 Symposia Monitoring during regional Anaesthesia	13:30-14:30 Problem Based Learning Discussion Which approach to the plexus brachialis is best for upper limb surgery	13:30-14:10 Refresher Course Outcome data in peripheral regional Anaesthesia Peter Marhofer (Austria)	
13:45				
14:00				14:00-15:00 Pro Con Debate The fascia Iliaca block is the block of choice for patients undergoing hip surgery
14:15			14:10-14:50 Refresher course Regional Anaesthesia in the acute trauma setting: defining its role.	
14:30				
14:45				
15:00	15:00-15:30 Coffee Break, Exhibition			
15:30	15:30-17:00 Symposia New horizons in regional Anaesthesia	15:30-16:30 Ask the Expert The role of epidural, caudal and spinal Anaesthesia in small children	15:30-16:10 Refresher course Regional Anaesthesia for ophthalmic surgery	15:30-16:30 Pro-Con Debate Peripheral nerve blocks in children: Ultrasound is preferred
15:45				
16:00				
16:15			16:10-16:50 Refresher course Regional Anaesthesia for C-section: every situation has its ideal approach	
16:30		16:30-17:30 Problem Based Learning Discussion How to deal with newer technology for chronic pain management in your own practice?		16:30-17:30 Pro Con Debate Low dose CSE is the technique of choice for anesthesia for elective C-section
16:45				
17:00	17:00-18:30 Symposia Complications		16:50-17:30 Refresher Course Regional anaesthesia and postoperative pain management for total hip and knee replacement	
17:15				
17:30		17:30-18:30 Problem Based Learning Discussion Fracture of the hip: choice of different regional Anaesthesia techniques	17:30-18:10 Refresher course Blocks around the clavicle	17:30-18:30 Pro-Con Debate Long-term opioid use in low back pain patient should be discouraged
17:45				
18:00				
18:15				
18:30			18:30-19:30 SRA General Assembly	




Central Nerve Blocks	Peripheral Nerve Blocks	Obstetrics
Postoperative Pain	Chronic Pain Management	Miscellaneous
Hands on Clinical workshops	Cadaver workshops	Paediatric
		Industry Supported Symposia
		Webcast

Hall 5	Hall 6	Hall 7	Hall 8	Offsite
08: 0-9:30 Live Demonstration Workshop 07: Special considerations for blocks in the infraclavicular region	09:00-10: 0  Hands-On Clinical Workshop 12 (Adults) Upper limb II	09:00-10:30  Hands-on Clinical Workshop 11 (Adults) Chronic Pain II	8:30-9:30 Free Papers 05 Miscellaneous	8:30 - 11:30 Hands-On Cadaver Workshop 04
09:30-10:30 Live Demonstration Workshop 08: Peri- and intraoperative anaesthesia in pelvic floor surgery			9:30-10:30 Free Papers 06 Obstetric	
			12:30 - 13:30  Luncheon Sessions Hall 9	12:00 - 15:00  Hands-On Cadaver Workshop 05
13:30-14:30 Live Demonstration Workshop 10: Abdominal wall and PECS	1 : 0-15:00  Hands-on Clinical Workshop 14 (Adults) Ultrasound guided inter- ventional procedures in pain medicine: a review of anatomy, sonoanatomy and procedures: AXIAL	13:30-15:00  Hands-on Clinical Workshop 15 (Adults) Neuraxial II	13:30-14:30 Free Papers 07 Peripheral Nerve Blocks	
15:30-16:30 Live Demonstration Workshop 11: US-Application in RA and Pain: are there ways to perfection?	15: 0-17:00  Hands-On Clinical Workshop 01 (Pediatric) upper limb I	15:30-17:00  Hands-on Clinical Workshop 16 (Adults) Cervical I		15:30 - 18:30  Hands-On Cadaver Workshop 06
16:30-17:30 Live Demonstration Workshop 06: Suprascapular and axillary nerve block			17:00-18: 0  Hands-On Clinical Workshop 03 (Pediatric) lower limb I	

SATURDAY, SEPTEMBER 5, 2015

	Hall 1	Hall 2	Hall 3	Hall 4		
08:30						
09:00	9:00-10:30 Symposia Managing postoperative pain:	9:00-10:30 Symposia Uncommon useful blocks Regional nerve blocks of the face	8:30- 9:30 Problem Based Learning Discussion My patient is obese: is regional Anaesthesia useful and feasible	08: 0-09:30 Problem Based Learning Discussion Are thoracic epidurals still usefull ?		
09:15						
09:30					9:30-10:30 Problem based learning discussion Managing Phantom Limb Pain	09:30-10:30 Problem based learning discussion Low back pain: from diagnosis to treatment
09:45						
10:00						
10:15						
10:30	10:30-11:00 Coffee Break on Level -1					
11:00	11:00-12:30 Symposia Topics in chronic pain management	11:00-11:40 Refresher course Spinal Anaesthesia and the stress/immune response	11:00-12:00 Problem Based Learning Discussion PDPH	11:00-12:00 Problem Based Learning Discussion Peripheral nerve blocks with and without catheters in day case surgery		
11:15						
11:30						
11:45		11:40-12:20 Refresher Course How do we decide between the transforaminal, caudal or inter-laminar approach for epidural steroid injections	12:00-13:00 Problem based learning discussion Regional Anaesthesia in children with special conditions	12:00-13:00 Problem Based Learning Discussion Use of Ultrasound in managing regional Anaesthesia related hemodynaic changes		
12:00						
12:15						
12:30						
12:45						

Central Nerve Blocks		Peripheral Nerve Blocks		Obstetrics
Postoperative Pain	Chronic Pain Management	Paediatric		Miscellaneous
Hands on Clinical workshops	Cadaver workshops	Industry Supported Symposia		 Webcast

Hall 5	Hall 6	Hall 8	Offsite
8:30-9:10 Refresher Course Ultrasound guided chronic pain management: evidence and practice	8: 0-10:00  Hands-On Clinical Workshop 04 (Paediatric) upper limb II	8:30-9: 0 Free Papers 08 Peripheral Nerve Blocks	08:30-12:30  A simulation workshop for different scenario's: 1. LAST 2. TOTAL SPINAL 3. Peripheral nerve block complications, sympathectomy after epidural Anaesthesia (In the Simulation Center) **Scenarios will be simulated on high-tech mannequin (CEA HPS) in the realistic environment** Venue: University Medical Centre Ljubljana Medical Simulation Unit Zaloska cesta 7 1000 Ljubljana, Slovenia msc@kclj.si www.kclj.si/msc
9:10-9:50 Refresher Course Ophthalmic regional anaesthesia in patients on antithrombotics		9:30-10:30 Free Papers 09 Chronic Pain Management	
9:50-10:30 Refresher course The big five: blocks every anesthesiologist should know	10:00-11:30  Hands-On Clinical Workshop 05 (Paediatric) trunk	10:30 - 11:00 Coffee Break	
11:00-12:00 Ask the Expert Ankle blocks	11:30-13:00  Hands-On Clinical Workshop 06 (Paediatric) lower limb II	11:00-12:00 Free Papers 10 Peripheral Nerve Blocks / Postoperative Pain Management	