

Programme Overview

(Last updated: February 10, 2016)

Sunday ▪ May 8, 2016

10:00-14:30	ESPN Executive Board Meeting @ Break-out Room
15:30-18:30	NURSING SESSION @ Break-out Room
19:00-19:30	OPENING CEREMONY @ Plenary Hall
19:30-21:30	Welcome Cocktail

Monday ▪ May 9, 2016

Plenary Hall

08:00-10:00	SESSION 1: Spinal dysraphism 08:00-08:20 Invited Lecture 1: "Lipoma: achieving consensus" 08:20-09:05 Oral presentations (OP01-OP06) 09:05-09:40 Flash presentations (FP001-FP012) 09:40-10:00 Discussion
10:00-10:30	Coffee Break ▪ Posters Viewing
10:30-12:00	ROUND TABLE FOCUS DISCUSSION 1 10:30-11:00 Invited Lecture 2: "Lumbosacral lipoma – An experience of attempted near total/radical resection" 11:00-12:00 Round Table Discussion: "Complex lipomas: towards consensus" <i>Joint session with the Asian-Australasian Society for Pediatric Neurosurgery (AASPN)</i>
12:00-13:00	SATELLITE (LUNCHEON) SYMPOSIUM 1 <i>Sponsored session</i>
12:30-13:30	Lunch Break ▪ Posters Viewing
13:30-14:00	SPECIAL LECTURE 1: Advances in the imaging of hydrocephalus
14:00-15:10	SESSION 2: Advances in pediatric head trauma management 14:00-14:20 Invited Lecture 3: "Individually optimized CPP in pediatric TBI and other brain insults" 14:20-14:45 Oral presentations (OP07-OP09) 14:45-15:00 Flash presentations (FP013-FP017) 15:00-15:10 Discussion
15:10-15:40	SPECIAL LECTURE 2: Lessons from the Antenatal Clinic
15:40-16:00	Coffee Break ▪ Posters Viewing
16:00-17:30	SESSION 3: Spine 16:00-16:20 Invited Lecture 4: "Instrumentation in the pediatric C spine" 16:20-17:00 Oral presentations (OP10-OP15) 17:00-17:15 Flash presentations (FP018-FP022) 17:15-17:30 Discussion
17:30-19:00	ESPN Business Meeting @ the Plenary Hall

Tuesday ▪ May 10, 2016

Plenary Hall

08:00-10:15	SESSION 4: Pediatric Neurosurgery and Technology 08:00-08:20 Invited Lecture 5: "Web based platform for neurosurgical training" 08:20-09:25 Oral presentations (OP16-OP24) 09:25-10:00 Flash presentations (FP023-FP034) 10:00-10:15 Discussion
10:15-10:45	Coffee Break ▪ Posters Viewing
10:45-12:15	ROUND TABLE FOCUS DISCUSSION 2 10:45-11:15 Invited Lecture 6: "Endoscopic third ventriculostomy in children: long term results" 11:15-11:45 Invited Lecture 7: "Endoscopic management of Dandy Walker syndrome" 11:45-12:15 Round Table Discussion: "Endoscopy" <i>Joint session with the Brazilian Society for Pediatric Neurosurgery (SBNPed)</i>

12:15-13:15	SATELLITE (LUNCHEON) SYMPOSIUM 2	<i>Sponsored session</i>
12:30-13:30	Lunch Break ▪ Posters Viewing	
13:30-17:00	SESSION 5: Oncology 13:30-13:50 Invited Lecture 8: "The Burdenko experience of CNS tumors in the first year of life: lessons learned" 13:50-15:15 Oral presentations (OP25-OP36) 15:15-15:25 Discussion 15:25-16:50 Flash presentations (FP035-FP060) 16:50-17:00 Discussion	
17:00-17:15	Coffee Break ▪ Posters Viewing	
17:15-18:30	SESSION 6: Neurovascular management 17:15-17:35 Invited Lecture 9: "Neurovascular intervention vs. surgery" 17:35-18:10 Oral presentations (OP37-OP41) 18:10-18:20 Flash presentations (FP061-FP063) 18:20-18:30 Discussion	
19:00-00:00	Congress Dinner	

Wednesday ▪ May 11, 2016

Plenary Hall

08:00-10:45	SESSION 7: Craniofacial Surgery 08:00-08:20 Invited Lecture 10: "Craniofacial Surgery: current genetic perspective" 08:20-09:25 Oral presentations (OP42-OP50) 09:25-09:35 Discussion 09:35-10:35 Flash presentations (FP064-FP082) 10:35-10:45 Discussion	
10:45-11:15	Coffee Break ▪ Posters Viewing	
11:15-13:00	SESSION 8: Intraoperative neuromonitoring 11:15-11:35 Invited Lecture 11: "The role of IONM in Pediatric Neurosurgery" 11:35-11:55 Oral presentations (OP51-OP53) 11:55-12:15 Flash presentations (FP083-FP089) 12:15-12:30 Discussion	
12:30-13:30	SATELLITE (LUNCHEON) SYMPOSIUM 3	<i>Sponsored session</i>
12:45-14:00	Lunch Break ▪ Posters Viewing	
14:00-17:15	SESSION 9: Hydrocephalus 14:00-14:20 Invited Lecture 12: "DRIFT trial of fibrinolytic therapy" 14:20-15:45 Oral presentations (OP54-OP65) 15:45-15:55 Discussion 15:55-17:05 Flash presentations (FP090-FP112) 17:05-17:15 Discussion	
17:15-17:30	CLOSING CEREMONY – POSTER AWARDS	