



X CLANPED - Latin American Congress of Pediatric Neurosurgery
 III Latin American Symposium on Neurosurgical Instrumentation and Nursing
 Medical Academic Leagues Symposium
 ISPN/ASOLANPED course in Pediatric Neurosurgery

Organizing Committee:	Scientific Committee:
Dr. Ricardo Santos de Oliveira - <i>President</i>	Dr. Benicio Othon de Lima
Dr. Artur da Cunha - <i>Vice-President</i>	Dr. Emilio Pellereti
Dr. Matheus Ballesterro - <i>Secretary</i>	Dr. German Wilfredo Posadas Narro
Dra. Aline Saré de Melo – <i>Tresor</i>	Dr. Kemel Ahmed Gothme
<i>Dr. Javier Gonzales Ramos – President of Asolanped</i>	Dr. Jorge W. Junqueira Bizzi
	Dr. José Aloysio da Costa Val Filho
	Dra. Patricia Dastoli
	Dr. Sebastian Jaimovich
	Dr. Tenoch Herrada Pineda
	Dra. Nelci Zanon

**ASOLANPED /ISPN COURSE
 DAY 1 – 60 PLACES**

TUESDAY, AUGUST 12TH, 2025

BRAIN TUMORS / HEALTH CARE TECHNOLOGY Medtronic Corporate Tower Venue: Tower Bridge Corporate, Av. Jornalista Roberto Marinho, 85 - Cidade Monções, São Paulo, Brsazil.

DAY 1: August 12 th , 2025 - 8:00 am – 6:00 pm		
08:00 – 08:30 am	Introduction to the course and the speakers	Javier Gonzalez Ramos / Ricardo Santos de Oliveira
08:30 – 09:00 am	Introduction to ISPN and the guide	Gianpiero Tamburrini / Artur da Cunha
09:00 – 10:00 am	ONCOLOGY – Supratentorial Brain Tumors Chairs: Artur da Cunha / Paulo Ronaldo Jubé	
09:00 – 09:15 am	What’s new in the new WHO Classification for pediatric tumors	Shlomi Constantini
09:15 – 09:30 am	Evaluation and management of intracranial gliomas	Llewellyn Padayachy
09:30 – 09:45 am	Principles of surgery for supratentorial tumors	Javier Gonzalez Ramos
09:45 – 10:00 am	Hypothalamic and Optic chiasmatic gliomas	Patricia Dastoli
10:00 – 10:15 am	Principles of surgery for Insular glioma in children	Ramiro Del Rio

10:00 – 10:30 am	Discussion and Clinical Case Presentation	Matheus Ballesterio
10:30 – 11:00 am	Break	
11:00 – 11:15 am	Craniopharyngiomas: management principles	Gianpiero Tamburrini
11:15 – 11:30 am	Ventricular tumors: management and surgical strategies	Ricardo Santos de Oliveira
11:30 – 11:45 am	Brain tumor and epilepsy	Sandi Lam
11:45 – 12:00 am	Pediatric skull base tumors	Jeffrey Raskin
12:00 – 12:30 pm	Discussion and Clinical case presentation	Leopoldo Mandic
12:30 – 01:30 pm	Lunch	
01:30 – 3:00 pm	ONCOLOGY – Infratentorial Brain Tumors Chairs: Simone Rogério / Nelci Zanon	
01:30 – 01:45 pm	Surgical strategy for pineal region tumors in children	Paulo Ronaldo Jubé
01:45 – 02:00 pm	Posterior fossa surgery, avoiding complications, management of hydrocephalus	Jeffrey Raskin
02:00 – 02:15 pm	Medulloblastoma – clinical cases and surgical strategy	Llewellyn Padayachy
02:15 – 02:30 pm	Ependymoma – clinical cases and surgical strategy	Gianpiero Tamburrini
02:30 – 02:45 pm	Approach to brain stem tumors	Shlomi Constantini
02:45 – 03:00 pm	Clinical Case discussion	Aline Saré
03:00 – 03:30 pm	Break (group division for hands-on stations)	
03:30 – 06:00 pm	Hands-on - Technologies in Brain Tumors	

Hands-on

60 people - 1 hour/station (20 trainees)

Room 1 - CST innovation room
Stealth Station S8
Robotics and simulation
CST
Liquogard

Room 3
Surgical Innovation – craniostomosis
model / endoscopy
Midas MR8 p
TRAUMEC - NEUROENDOVIEW

Room 2
Promedon – CUSA –
Strata Valve
Ares Catheter

ASOLANPED /ISPN COURSE
60 PLACES
HYDROCEPHALUS / Hydrodynamics

Day 2: August 13th, 2025 – Wednesday – 8.30 am - 5 pm

Venue: Medtronic

Tower Bridge Corporate, Av. Jornalista Roberto Marinho, 85 - Cidade Monções, São Paulo, Brazil.

08:00 – 08:15 am	Introduction to the course Chairs: Javier Gonzalez Ramos / Ricardo Santos de Oliveira/ Artur da Cunha	
08:15 – 08:30 am	Hydrocephalus, classification and criteria for surgical indication	Simone Rogerio
08:30 - 08:45 am	Shunts technology	Llewellyn Padayachy
08:45 – 09:00 am	ETV techniques and indications	Sebastian Jaimovich
09:00 – 09:15 am	Management of post-infective hydrocephalus	Artur da Cunha
09:15 – 09:30 am	Endoscopic approach for spinal canal in children	Jeffrey Raskin
09:30 – 09:45 am	Multiloculated hydrocephalus	Luz Monserrat Almaguer Ascencio
09:45 – 10:00 am	Case Presentation on Hydrocephalus and discussion	Sandi Lam
10:00 – 10:30 am	Coffee Break	
10:30 – 12:30 pm	Chairs: Matheus Ballestero / Ramiro Del Rio	
10:30 – 10:45 am	ETV How to avoid complications	Tenoch Herrada Pineda
10:45 – 11:00 am	Complications of VP shunt and their avoidance	Gianpiero Tamburrini
11:00 – 11:15 am	The role of image guidance and ultrasound in brain surgery	Llewellyn Padayachy
11:15 – 11:30 am	Slit ventricle	Adrian Caceres
11:30 – 11:45 am	Discussion and clinical case presentation – complications	Shlomi Constantini
11:45 – 12:00 am	Complacence and craniosynostosis	Emilio Peleretti
12:00 – 12:15 pm	The role of neurostimulation in pediatric neurosurgery	Victor Adrian Munõz
12:15 – 12:30 pm	The role of the neuroendoscopy for ventricular tumors. Pros and cons	Alexandre Varella Giannetti
12:30 – 01:30 pm	Lunch	
01:30 – 05:00 pm	Hands-on Stations –	
3:30	Break	
05:00 pm	EVALUATION OF THE COURSE - All faculties and trainees	

	Station 1 (20)	Station 2 (20)	Station 3 (20)
Turma A	12/08 15:30-17:00h	13/08 13:30-15:00	13/08 15:30-17:00
Turma B	13/08 15:30-17:00h	12/08 15:30-17:00h	13/08 13:30-15:00h
Turma C	13/08 13:30-15:00h	13/08 15:30-17:00h	12/08 15:30-17:00h

International Speakers / ISPN

Prof. Gianpiero Tamburrini – Italy
Prof. Shlomi Constantini - Israel
Prof. Jeffrey Raskin - USA
Prof. Sandi Lam – USA
Prof. Javier Gonzalez Ramos - Argentina
Prof. Llewellyn Padayachy - South Africa

Latin American Speakers (ASOLANPED)

Prof. Artur da Cunha, Brazil
Prof. Nelci Zanon, Brazil
Prof. Ricardo Santos de Oliveira, Brazil
Prof. Matheus Ballesterio, Brazil
Prof. Leopoldo Mandic, Brazil
Prof. Paulo Ronaldo Jubé, Brazil
Prof. Luz Monserrat Alamguer Ascencio - Mexico
Prof. Patricia Dastoli - Brazil
Prof. Simone Rogério - Brazil
Prof. Aline Saré – Brazil
Prof. Tenoch Herrada Pineda – Mexico
Prof. Adrian Caceres - Costa Rica
Prof. Sebastian Jaimovich – Argentina
Prof. Emilio Peleretti - Argentina
Prof. Victor Adrian Munõz – Argentina
Prof. Ramiro Del Rio – Argentina
Prof. Victoria Tcherbbis Testa - Argentina