Agenda apresentações brasileiros - SBNPed

Wednesday, November 20, 2019

13:40-14:00 **Christian Diniz:** *Endoscopic Ventricular Training Models*

Friday, November 22, 2019

Hall A

Plenary Session I: State of the art

09:20 - 09:30 *Defining a safety entry zone through coroidal fissure for lesions located at middle and posterior third ventricle*
Carlos Brusius

Breakaway A1: Intracranial cysts, complex hydrocephalus and ventricular tumors

Hall A

14:10 - 14:20 *Arachnoid Cysts- does the endoscope makes the difference ?*
Paulo Ronaldo Jubé

14:20 - 14:30 *Atypical intracranial cysts and the role of neuroendoscopy*
Samuel Zymberg

14:40 - 14:50 *Endoscopic Management of Temporal Arachnoidal cysts*
Nelci Zanon Collange

Breakaway A2: Intracranial endoscopy

Hall A

16:30 - 16:40 *The Success of Endoscopic Third Ventriculostomy in Children: Analysis of Prognostic factors*
Ricardo Santos de Oliveira

17:00-17:05 Endoscopic Endonasal Skull Base Surgery:the surgical experience of 98 consecutive patients in a single center

Ricardo Santos de Oliveira

Hall B

15:50 – 16:00 *Endoscopic management of craniopharyngiomas*
Carlos Eduardo Juca

16:30 - 16:40 *Difficulties and complications in neuroendoscopies. Personal experience*
Hamilton Matushita

Hall C

Breakaway C2: Pediatrics

15:40-15:50 *Details of Ventricular Neuroendoscopy in children under 1 year old*
José Aloysio Costa Val

16:10 - 16:20 *Computed Tomography (CT) ventriculocysternography after third ventriculostomy (ETV) using intraoperative intraventricular contrast injection in children. Can the success of ETV be predicted?*
Jorge W. Bizzi

Hall B

16:40-17:30 **Breakaway B3: Flash Presentations**

16:40 - 16:45 *Complications in ETV*
Antônio Rosa Bellas

Sunday, November 24, 2019

Hall A

Plenary Session III: Intracranial

08:50 - 09:00 *Endoscopic pituitary surgery*
Marcelo Volpon Santos

09:40 - 09:50 *Endoscopic management of intraventricular cysts*
Adriano Keijiro Maeda

12:20 - 12:30 *Endoscopic approach to ventricular and paraventricular tumors*
Roberto Alexandre Dezena

Hall B

Breakaway B6: Technology and Innovation

11:20 - 11:30 *Use of laser in neuroendoscopy*
Christian Diniz

12:50 – 13:00 *Realistic Simulation in Neuroendoscopy Training*
Giselle Coelho

Hall C

Breakaway C6: Skull Base Surgery

12:30 - 12:40 *Comparative study of complications after primary and revision transsphenoidal endoscopic surgeries*
Alexandre Giannetti