Finnish Society of Anesthesiologists/ Division of Neuroanesthesia

25th Anniversary Meeting

When: 24. – 25.5.2019

Where: Hotel Radisson Blue Marina, Meeting floor, Linnankatu 28, TURKU, Finland

PROGRAM 24.5.2019

9:00 – 10:00	*Breakfast buffet and Registration in the Exhibition Space*
10:15	Welcome words by MD, Associate Professor Tarja Randell, Grand Honorary Lady of the Division
10:30 – 11:00	Technological Changes in next 15 Years in Neurosurgical Units. MD, Ass prof Juri Kivelev, Finland
11:00 – 11:30	Artificial Intelligence in Neurocritical Care. MD, Ass Prof Rahul Raj, Finland
11:30 – 12:00	Advances in treatment of Delayded Neurological Deficit (DND). MD, Ass. Prof Riikka Takala, Finland
12:00 – 12:30	Current techniques and future insights in clinical neurophysiology. MD, Santeri Aura, Finland
12:30 – 14:00	*Lunch and Mingling in The Exhibition Space*
14:00 – 14:30	Safety of Adenosine in Neurosurgical Procedures MD, PhD Teemu Luostarinen , Finland
14:30 – 15:00	Vasoactive medication in Neuroanesthesia, Prof Eirik Softeland, Norway
15:00 – 15:30	*Coffee and Mingling in The Exhibition Space*
15:30 – 16:00	Outcome assessment in brain tumor surgery – should we ask the patients? MD, PhD Christina Drewes, Norway
16:00 – 16:30	Quality of Life after Subarachnoid Hemorraghe. Speaker TBA
16:30	Conclusions from Day One

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10:00 – 10:30	Current state of Thrombectomy, MD, Pauli Ylikotila, Finland

10:30 – 11:00	Future of neuroimaging. MD, Ass Prof Jussi Hirvonen, Finland
11:00 – 11:15	*Coffee and Bisquits/fruits*
11:15 – 11:45	Dexmedetomidine in Neuroanesthesia and NeuroICU. MD Minna Kallioinen, Finland
11:45 – 12:15	Anesthesia without opioids, MD Matias Rantanen, Finland
12:15 – 12:45	New antiepileptic drugs, MD, Ass prof Jori Ruuskanen, Finland
12:45	Closing Words and *Farewell Lunch*

We have applied 9 hours from Turku university/medical faculty to be accepted as study points in specializing in anesthesia, neurosurgery, neurology, acutology, radiology and subspecialisation in pediatric anesthesia, neuroanesthesia, intensive care and interventional radiology.