

Boot Camp

MONDAY 23 JULY

BRAIN MAPPING AND INTRAOPERATIVE NEUROMONITORING BOOT CAMP

Under the Auspices of the WFNS Neuromonitoring Committee

Venue	Conference Floor, National Trauma Centre, Abuja National Hospital	
Faculty	International Faculty	Local Faculty
	Francesco Sala (Italy)	Ali Lasseini
	Edie Zusman (USA)	Ade Malomo
	Anthony Figaji (South Africa)	Joseph Obande
	Isabelle Germano (USA)	Peter Sengoya
	Graham Fieggen (South Africa)	Muhammad Raji Mahmud

08h30	Registration	
09h00 – 09h15	Introduction on Intraoperative Neurophysiology: Why it is important for neurosurgeons and what they should know	– Francesco Sala (Italy)
	PART I: SUPRATENTORIAL SURGERY	
Chairs:	A. Malomo, E. Zusman	
09h15 – 9h40	Pre-surgical functional mapping in brain tumor surgery	– Isabelle Germano (USA)
09h40 – 10h05	Intraoperative Neurophysiology during awake surgery for glioma	– Edie Zusman (USA)
10h05 – 10h30	Cortical/subcortical mapping and MEP monitoring in brain tumor surgery	– Joseph Obande (Nigeria)
10h30 – 11h00	Refreshments	
	PART II: INFRATENTORIAL AND SPINAL SURGERY	
Chairs:	J. Obande, A. Figaji	
11h00 – 11h25	Intraoperative neurophysiology in brainstem and posterior fossa surgery	– Francesco Sala (Italy)
11h25 – 11h50	Intraoperative Neurophysiology in intramedullary spinal cord tumors	– Anthony Figaji (South Africa)
11h50 – 12h15	Intraoperative Neurophysiology in tethered cord surgery	– Francesco Sala (Italy)
12h15 – 13h00	Open Round Table discussion – Limitations and strategies to develop IONM in Africa	– Chairs: Graham Fieggen, Francesco Sala – Anthony Figaji, Ali Lasseini, Ade Malomo, Muhammad Raji Mahmud, Joseph Obande, Peter Ssenyonga
13h00 – 14h00	Lunch	
	PART III: THE REAL LIFE	
14h00 – 15h00	Hands-on and case illustrations on IONM in intracranial surgery	– Faculty
15h00 – 15h30	Refreshments	
15h30 – 16h30	Hands-on and case illustrations on IONM in spine surgery	– Faculty
16h30	Conclusion	