

PTN INTERNATIONAL NEUROMODULATION CONGRESS

THURSDAY 17 OCTOBER 2024

Collegium Novum, Jagiellonian University, Gołębia 24, 31-007, Krakow, Poland

PRELIMINARY PROGRAMME

08:30-09:00		Registration/Tea & Coffee/Exhibition
09:00-09:20		Welcome & Opening Addresses Dr Witold Libionka President, Polish Neuromodulation Society (PTN) Dr Teodor Goroszeniuk , President, London Pain Forum & Vice President, PTN Dr Magdalena Kocot-Kepska , President, PTBB Dr Konstantin Slavin , President-Elect, International Neuromodulation Society, USA
		Basic Sciences & Research
09:20-10:00		Dorsal Horn Dendrite Stimulation. Dr Marc Russo , President, INS, Australia
10:00-10:20		Future of Neuromodulation Research Dr Robert Levy , Editor-in-Chief, Neuromodulation Journal, USA
10:20-10:40		Mechanisms of Deep Brain Stimulation. Dr Witold Libionka , Bielsko-Biala, Poland
11:00-11:30		Tea & Coffee/Exhibition
		Updates in Neuromodulation
11:30-11:50		Spinal Cord Stimulation: Indications, Contraindications and Complications. Dr Barbara Jagiello-Bajer , Krakow, Poland
11:50-12:10		Recent Advances in Spinal Cord Stimulation. Prof Jarek Maciaczyk , Bonn, Germany
12:10-12:30		Recent Advances in Deep Brain Stimulation. Prof Tomasz Mandat , Warsaw, Poland
12:30-13:30		Lunch/Exhibition
13:30-13:50		Industry Sponsored Satellite Symposium
13:50-14:10		Industry Sponsored Satellite Symposium
14:10-14:30		Spinal Cord Stimulation in Parkinson's Disease for Gait Improvement. Dr Pawel Sokal , Bydgoszcz, Poland
14:30-15:30		Free Oral Presentations

15:30-15:50		Tea & Coffee/Exhibition
		Future of Neuromodulation
15:50-16:30		<u>Intrathecal Drug Delivery Session: Cancer Pain</u> Prof Jose de Andres, Valencia, Spain Dr Denis Dupouiron, Angers, France
16:30-16:50		Basic Science of Closed Loop Neuromodulation Dr Ilona Obara, Newcastle, UK
16:50-17:10		Cost-Effectiveness of Neuromodulation for Back Pain Prof Sam Eldabe, Middlesbrough, UK/Morges, Switzerland
17:10-17:30		Future of Peripheral Neuromodulation Dr Konstantin Slavin, President-Elect, INS, USA
17:30-17.45		Feedback & Closure