



Educational Monday - Programme

Axogen Inc. | 09:00-10:30 h | Room: A1

Title: Contemporary Concepts for Optimizing Outcomes in Peripheral Nerve Repair

Description: Nerve repair presents a unique surgical challenge to the practicing surgeon. This symposium will discuss the science of nerve repair through a case based approach led by internationally renowned faculty. Delegates will learn about current surgical techniques to improve outcomes in peripheral nerve repair of the upper and lower extremity. Discussion will include faculty perspectives on the diagnosis and surgical treatment of nerve injuries.

Outline:

- The Science of Peripheral Nerve Regeneration, Dr. Ivica Ducic, MD, PhD
 - Clinical Professor of Surgery, The George Washington University, USA
 - Past-President, American Society for Peripheral Nerve
 - Plastic surgeon and nerve surgery expert
 - Washington Nerve Institute
- Case Based Challenges in Peripheral Nerve Surgery, Dr. Vaikunthan Rajaratnam, PhD
 - Senior Consultant Hand and Reconstructive Microsurgery, Singapore Khoo Teck Puat Hospital, Singapore
- Current Surgical Techniques in Peripheral Nerve Repair, Dr. Dominic Power
 - Consultant in Peripheral Nerve Surgery, University of Birmingham, UK
- Algorithms for Traumatic Nerve Injuries, Dr. Fraser Leversedge
 - Associate Professor and Vice-Chair, Department of Orthopaedics, Duke University, USA
 - Co-Director: Hand & Upper Extremity Surgery Fellowship
 - Department of Orthopaedic Surgery and Department of Surgery - Plastic Surgery
 - Hand and Upper Extremity Surgeon, Sports Medicine Specialist
- Diagnosing and Managing Neuromas, Dr. Joaquim Casañas Sintés
 - Chief of the Hand Surgery Unit, Bellvitge Hospital, Barcelona, Spain
 - Trauma Unit Director Centro Médico Teknon, Barcelona, Spain