TENTATIVE PROGRAM



Theme: From Pain to Progress: A Multidisciplinary Approach to Spinal Health

International Conference on

SPINE SURGERY AND SPINAL DISORDERS

March 14–15, 2024 | London, UK

https://eurospine.cmesociety.com/

AGENDA

Friday | March 15, 2024 | Day 2

09:00-09:15 - Opening Ceremony

KEYNOTE FORUM

9:15-10:00	**Title: Avascular necrosis of a lumbar vertebral body** **Masayuki Endo** | Arden University | Germany
10:00-10:45	**Title: Influence of anesthesia on harvesting the semitendinosus tendon for ACL replacement** **Kim Borsky** | Oxford School of Surgery | UK

*****KEYNOTE SLOTS AVAILBLE*****

Networking & Refreshment Break 11:30-11:45

Plenary Sessions

Session: General Spine Surgery | Spinal Disorders | Innovations in Spine Trauma Management | Advancements in Spine Surgery | Endoscopic Spine Surgery

Session Chair: Masayuki Endo | Arden University | Germany

11:45-12:15	**Title: Percutaneous endoscopic lumbar interbody fusion (PELIF) in a spine gunshot wound case** **Fred J Roisen** | Sapienza University of Rome | Italy

*****ORAL PRESENTATION SLOTS AVAILBLE*****

Lunch Break 13:15-14:15

14:15-14:45	**Title: Anterior cervical discectomy and fusion is the treatment of choice of cervical degenerative disc disease** **Mark W Fear** | University of Western Australia | Australia
14:45-15:15	**Title: Myelopathys worsening due to adjacent peroperative discal herniation** **Paul Roblete** | CHU Pellegrin University | France

*****ORAL PRESENTATION SLOTS AVAILBLE*****

Networking & Refreshment Break 15:45-16:00

Session: Navigating the Future of Spinal Surgery | Emerging Strategies in Spine Surgery | Surgical Approaches of Spine Surgery | Modern Spine Surgery

Session Chair: Kim Borsky | Oxford School of Surgery | UK

16:00-16:30	**Title: An overview on degenerative disc disease** **Hangama Smith** | University of California | United States

*****ORAL PRESENTATION SLOTS AVAILBLE*****

17:00-17:30	**Title: Evaluation of total knee replacement implanted with & without navigation system** **Munaf A Hatem** | Peaceland Medical service | Oman

Poster Forum (17:30-18:30)	
PP01	**Title: Analysis of bone fragments displacement during the treatment of tibial nonunion with a hexapod fixator with the use of computer navigation** **Piotr Morasiewicz** | University of Opole | Poland

*****POSTER/VIRTUAL SLOTS AVAILABLE*****

Friday | March 15, 2024 | Day 2	
09:00-09:15 - Opening Ceremony	
KEYNOTE FORUM	
9:15-10:00	**Title: Vertebral segment houses in the spine** **Berend E West erhof** | University of Maryland School of Sciences | USA
10:00-10:45	**Title: Functional outcomes in patients with symptomatic lumbar degenerative disease treated non-surgically** **Abigail Walker** | Undergraduate at Boston College | USA

*****KEYNOTE SLOTS AVAILABLE*****

Networking & Refreshment Break 11:30-11:45	
Session: Psychological Impact of Spine | Case Reports of Spine Surgery | Diagnostics & Imaging of Spine | Spine Surgery Devices And Equipment	
Session Chair: Abigail Walker | Undergraduate at Boston College | USA	
11:45-12:15	**Title: The first case report of spontaneous idiopathic bilateral vertebral arteriovenous fistula** **Omer Faruk Cihan** | Gaziantep University | Turkey

*****ORAL PRESENTATION SLOTS AVAILABLE*****

Lunch Break 13:15-14:15	
14:15-14:45	**Title: A case of spontaneous spinal epidural hematoma after leg press machine** **Vamsi Reddy BS** | Medical College of Georgia | USA
14:45-15:15	**Title: Spinal cord injury with pregnancy: case report** **Seide Karasel** | Famagusta State Hospital | Cyprus

*****ORAL PRESENTATION SLOTS AVAILABLE*****

Networking & Refreshment Break 15:45-16:00	
Session: Spinal Deformity | Optimizing Surgical Outcomes of Spine | Neuroprosthetics for Spinal Cord Injury | Robotics & AI in Spine Surgery	
Session Chair: Berend E Westerhof | University of Maryland School of Sciences | USA	
16:00-16:30	**Title: Risk for clinical lumbar spinal stenosis (LSS)** **Bjorn Knutson** | Uppsala University | Sweden

ORAL PRESENTATION SLOTS AVAILABLE

Poster Forum (17:30-18:30)

PP01 **Title: A single sagittal parameter for decision making in adult spinal deformity**

David Christopher Kieser | University of Otago | New Zealand

POSTER/VIRTUAL SLOTS AVAILABLE

PANEL DISCUSSION

Certificates and Award Presentations

Thanks Giving & Closing Ceremony

Note: The program schedule is subject to change



Spine Surgery 2024
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