



EUROSPINE 2020: Best of Show Session

Friday, 9 October, 11:20-12:20 and 17:50-18:50 CET

- 62** MODULATION OF THE TERMINAL COMPLEMENT COMPLEX FORMATION IN HUMAN DISC TISSUE CULTURES
 Graciosa Q. Teixeira, Zhiyao Yong, Amelie Kuhn, Michael Ruf, Uwe M. Mauer, Anita Ignatius, Rolf Brenner, Cornelia Neidlinger-Wilke
 Institute of Orthopaedic Research and Biomechanics, Ulm University, Ulm, Germany
- 63** LUMBAR DISC HERNIATION AND TIME TO SURGERY - A REGISTER BASED STUDY OF PATIENT REPORTED OUTCOMES IN 6216 PATIENTS
 Joel Beck, Olof Westin, Helena Brisby, Adad Baranto
 Dept of Orthopedics and Sahlgrenska Academy, University of Gothenburg, Gothenburg, Sweden
- 64** MAGNETIC RESONANCE IMAGING DOES NOT ALLOW TO DIFFERENTIATE METASTATIC FROM OSTEOPOROTIC VERTEBRAL FRACTURES. A STUDY ASSESSING AGREEMENT BETWEEN SPECIALTIES AND CONCORDANCE WITH THE REFERENCE
 Félix Tomé-Bermejo, Luis Álvarez-Galovich, Estanislao Arana, Francisco M. Kovacs, Ana Royuela, Beatriz Asenjo, Fatima Nagib, Sandra Pérez-Aguilera, Alberto Cabrera-Zubizarreta, Yolanda García-Hidalgo, Ana Estremera
 Villalba General Hospital, Collado Villalba, Madrid, Spain
- 65** TOWARDS A NEW CLASSIFICATION OF AIS THAT QUANTIFIES THE SEVERITY OF SCOLIOSIS IN THE 3 PLANES
 Ayman Assi, Mohamad Karam, Claudio Vergari, Wafa Skalli, Khalil Kharrat, Ismat Ghanem
 Faculty of Medicine, University of Saint-Joseph in Beirut, Lebanon
- 66** WHO IS LOST TO FOLLOW-UP AND DOES IT MATTER? A STUDY OF OVER 15'000 PATIENTS IN A LOCAL SPINE SURGERY REGISTRY
 Anne F Mannion, Dave O'Riordan, Tamas F Fekete, François Porchet, Frank S Kleinstück, Dezső Jeszenszky, Markus Loibl, Raluca Reitmeir, Daniel Haschtmann
 Schulthess Klinik, Zürich, Switzerland
- 67** SURGEONS' RISK PERCEPTION IN ASD SURGERY. THE VALUE OF MACHINE LEARNING RISK CALCULATORS ON DECISION MAKING AND PATIENT COUNSELLING
 Alba Vila-Casademunt, Sleiman Haddad, Ahmet Alanay, Ibrahim Obeid, Frank Kleinstück, Francisco Javier Sánchez Pérez-Grueso, Javier Pizones, Christopher Shaffrey, Justin S. Smith, Douglas Burton, Shay Bess, Erik Klineberg, Christopher P. Ames, Ferran Pellisé, European Spine Study Group, International Spine Study Group
 Spine Research Unit, Vall Hebron Institute of Research, Barcelona, Spain
- 68** OPERATIVE VERSUS NONOPERATIVE TREATMENT FOR ADULT SYMPTOMATIC LUMBAR SCOLIOSIS AT 5-6 YEAR FOLLOW-UP: DURABILITY OF OUTCOMES AND IMPACT OF RELATED SERIOUS ADVERSE EVENTS
 Justin Smith, Christopher Shaffrey, Michael Kelly, Christine Baldus, Elizabeth Yanik, John Lurie, Lawrence Lenke, Stephen Lewis, Han Jo Kim, Virginie Lafage, Tyler Koski, Christopher Ames, Shay Bess, Frank Schwab, Keith Bridwell
 Department of Neurosurgery, University of Virginia, Charlottesville, VA, USA; Departments of Neurosurgery and Orthopedic Surgery, Duke University, Durham, NC, USA; Department of Orthopedic Surgery, Washington University, St Louis, MO, USA; Department of Medicine, Dartmouth Medical School, Hanover, NH, USA; Department of Orthopedic Surgery, Columbia University, New York, NY, USA; UHN-Orthopedics, Toronto Western Hospital, Toronto, ON; Department of Orthopaedic Surgery, Hospital for Special Surgery, New York City, NY, USA; Department of Neurological Surgery, Northwestern University, Chicago, IL; Department of Neurological Surgery, University of California, San Francisco, San Francisco, CA, USA; Presbyterian St Lukes Medical Center, Denver, CO. USA
- 69** POSTOPERATIVE ANALGESIC EFFECTIVENESS OF SINGLE ROPIVACAINE EPIDURAL INJECTION IN PATIENTS UNDERWENT ONE-LEVEL LUMBAR DECOMPRESSION OR FUSION SURGERY (EIPCA STUDY): A RANDOMIZED, MULTI-CENTER, OBSERVER-BLINDED, ACTIVE-CONTROLLED STUDY
 Kwang-Sup Song, Hyun Kang, Jeongik Lee, Dong-Gune Chang, Young-Bae Kim
 Dept of Orthopaedic Surgery, Chung-Ang university hospital. Seoul, Korea