

EBJIS 1st Webinar - Best Free Papers

15 September 2020, 18.00-19.30 CET

Introduction	EBJIS President, Prof Rihard Trebše
Best Free Papers	Moderators: Dr Marjan Wouthuyzen-Bakker , Groningen, Netherlands & Prof Ricardo Sousa , Porto, Portugal
DIAGNOSTIC UTILITY OF A NOVEL POINT-OF-CARE TEST OF CALPROTECTIN FOR PERIPROSTHETIC JOINT INFECTION AFTER TOTAL KNEE ARTHROPLASTY: A PROSPECTIVE COHORT STUDY	Carlos Higuera-Rueda, United States
THE EFFECTIVENESS OF CLOSED INCISION NEGATIVE PRESSURE WOUND THERAPY IN HIGH-RISK PATIENTS FOR WOUND COMPLICATIONS AFTER REVISION TOTAL KNEE ARTHROPLASTY: A MULTICENTER RANDOMIZED CLINICAL TRIAL	Carlos Higuera-Rueda, United States
DEFINITION OF LONG BONE NONUNION: A SYSTEMATIC REVIEW OF PROSPECTIVE CLINICAL TRIALS	Matthias Wittauer, Switzerland
THE TIMING OF RECONSTRUCTION: THREE-STAGE SURGICAL PROTOCOL IN COMPLEX CASES OF INFECTED TIBIA FRACTURE WITH COMBINED SOFT AND BONE TISSUE LOSS	Carla Carbonell Rosell, Spain
GLUCOSE LEVELS IN SYNOVIAL FLUID ARE ASSOCIATED WITH A POSITIVE BACTERIA CULTURE AND JOINT DESTRUCTION	Jorge Armando Gonzalez Chapa, Mexico
SYNOVIAL FLUID INTERLEUKIN 6 LEVEL IS NOT SUPERIOR TO SYNOVIAL FLUID CELL COUNT AND DIFFERENTIAL IN DETECTION OF HIP AND KNEE PROSTHETIC JOINT INFECTION	Rene Mihalic, Slovenia
<i>IN VITRO</i> EVALUATION OF STAPHYLOCOCCAL BACTERIOPHAGE SB-1 AS AN ADJUNCTIVE AGENT TO ANTIBIOTICS AGAINST RIFAMPIN-RESISTANT STAPHYLOCOCCUS AUREUS BIOFILMS	Lei Wang, Germany
FLUCLOXACILLIN BONE AND SOFT TISSUE CONCENTRATIONS ASSESSED BY MICRODIALYSIS IN PIGS AFTER INTRAVENOUS AND ORAL ADMINISTRATION – A RANDOMIZED STUDY	Mathias Alrø Fichtner Bendtsen, Denmark
DESIGN AND VALIDATION OF A PREDICTIVE MODEL FOR KINGELA KINGAE OSTEOARTICULAR INFECTIONS IN CHILDREN	Neža Trebše, Slovenia

Q/A for everyone