

EBJIS 2025 Preliminary Programme

Thursday, 11 September 2025													
07:30		Registration opens											
Plenary Room: Sala Europa				Parallel Session Room: Sala Italia			Parallel Session Room						
08:30-08:45		Opening Session: Welcome by EBJIS President and Local Chairs											
08:45-09:30		Key session 1: Multidisciplinarity in bone and joint infections								Chairs: Stefano Zaffagnini (IT) & Alex Soriano (ES)			
		Multidisciplinarity: from diagnosis to treatment								Pierluigi Viale (IT)			
		Orthoplastic approach to bone and joint infections								Rik Osinga (CH)			
		DAIR Guidelines								Irene Sigmund (AT)			
09:30-10:30		Key session 2: Reconstruction after infections: biological vs metal								Chairs: Ricardo Sousa (PT) & Pietro Ruggieri (IT)			
		Innovations in Bone transport								Willem-Jan Metsemakers (BE)			
		Massive bone grafts								Domenico Andrea Campanacci (IT)			
		From megaprosthesis to custom made prosthesis		Lee Jeys (UK)									
10:30-11:00		Coffee break / ePosters / Exhibition											
11:00-12:30		Free Paper Session A: Prosthetic Joint Infections (11 x 6+2 min)		Chairs: Marjan Wouthuyzen-Bakker (NL) & Pietro Randelli (IT)		Free Paper Session B: Infectious Diseases (11 x 6+2 min)		Chairs: Sara Tedeschi (IT) & Tristan Ferry (FR)		Free Paper Session C: Basic Science (11 x 6+2 min)		Chairs: Martin Clauss (CH) & Vittorio Sambri (IT)	
		RESURFACE IT OR RESPECT IT? REASSESSING PATELLAR RESURFACING IN TWO-STAGE REVISION FOR PJI		Alberto Carli		THE SHALBY INFECTED KNEE REVISION SCORE (SIKRS): A NOVEL SCORING SYSTEM TO PREDICT THE OPTIMAL SECOND STAGE REVISION PROCEDURE IN PERIPROSTHETIC JOINT INFECTION.		Pranay Gujjar		IMMUNOPROTEOMIC CHARACTERIZATION OF INNATE IMMUNITY PROCESSES IN A TRANSLATIONAL PORCINE OSTEOMYELITIS MODEL		Sebastian L. Andree	
		CEMENT-IN-CEMENT REVISIONS FOR ACUTE PERIPROSTHETIC INFECTION AFTER PRIMARY CEMENTED TOTAL HIP ARTHROPLASTY: A RETROSPECTIVE COHORT STUDY		Diederik de Boer		EVALUATION OF DAPTOMYCIN-SUPPLEMENTED ANTIBIOTIC-LOADED BONE CEMENT FOR TREATING VANCOMYCIN-RESISTANT ENTEROCOCCUS FAECALIS IN THE GALLERIA MELLONELLA IMPLANT INFECTION MODEL		Martina Humez		EMERGING INTRAOPERATIVE DIAGNOSTIC MODALITIES FOR FRACTURE-RELATED INFECTION: A SCOPING REVIEW		Laura Bessems	
		LONG-TERM OUTCOMES OF INTRAOPERATIVE VANCOMYCIN POWDER APPLICATION IN ELECTIVE HIP SURGERY		Andrea Ferré Martínez		DEVELOPMENT OF PSEUDOMONAS AERUGINOSA INFECTIONS AFTER ENDOPROSTHETICS AND MONITORING THE RATE OF INCREASE IN ITS ANTIBIOTIC RESISTANCE		Alexandr Kriklivyy		SYNOVIAL FLUID MICRORNA BIOMARKERS ENABLE ACCURATE DIAGNOSIS OF HIP AND KNEE PERIPROSTHETIC JOINT INFECTIONS		Bernhard JH Frank	
		RISK FACTORS FOR REINFECTION AFTER 2-STAGE HIP PROSTHESIS EXCHANGE: A PROSPECTIVE COHORT STUDY		Jobst Hansberg		REAL-WORLD THERAPEUTIC DRUG MONITORING OF DALBAVANCIN FOLLOWING A DOSE REGIMEN OF 1,500 MG AT DAY 1, 15, AND 43		Thomas Lin		CARBOHYDRATE-ESTER DEPOT ENABLES PROLONGED LOCAL GENTAMICIN AND CLINDAMYCIN EXPOSURE BEYOND CURRENT STANDARDS		Anders Elias Hansen	
		INCREASED MORTALITY FOLLOWING PERIPROSTHETIC JOINT INFECTION AFTER TOTAL KNEE ARTHROPLASTY - A MICROBIOLOGICALLY VERIFIED NATIONWIDE COHORT OF 916 PJI REVISIONS		Nicolai Kristensen		AN INNOVATIVE APPROACH TO OPTIMIZE THE EFFICACY AND SAFETY PROFILE OF DAPTOMYCIN IN PERIPROSTHETIC JOINT INFECTIONS BY EXPLOITING ITS PHARMACOKINETIC AND PHARMACODYNAMIC PROPERTIES		Francesco Mancuso		SINUS TRACT AND PURULENCE AROUND THE PROSTHESIS IN PERIPROSTHETIC JOINT INFECTION – DIAGNOSTIC ACCURACY, MICROORGANISM PROFILES, AND OUTCOME		Markus Luger	
		INCREASED MORTALITY FOLLOWING PERIPROSTHETIC JOINT INFECTION AFTER TOTAL HIP ARTHROPLASTY - A MICROBIOLOGICALLY VERIFIED NATIONWIDE COHORT OF 1611 PJI REVISIONS		Nicolai Kristensen		COMPARISON OF CUTIBACTERIUM AVIDUM AND CUTIBACTERIUM ACNES IN PERIPROSTHETIC HIP INFECTIONS – A MATCHED COHORT ANALYSIS		Jennyfer A Mitterer		NOVEL BIOACTIVE GLASS S53P4 CREAM AND ITS ELUATE: A PROMISING STRATEGY AGAINST STAPHYLOCOCCUS AUREUS BIOFILM AND BONE INFECTION		Deeksha Rajkumar	
		DEBRIDEMENT, ANTIBIOTICS AND IMPLANT RETENTION FOR THE MANAGEMENT OF PROSTHETIC JOINT INFECTIONS IN A REAL-LIFE SETTING.		Marta Malosso		ANTIBIOTIC MANAGEMENT OF CUTIBACTERIUM ACNES IN MUSCULOSKELETAL INFECTIONS: A COMPARATIVE STUDY OF ALL-ORAL AND IV-TO-ORAL REGIMENS		Liene Segers		EXPLORING THE INTERACTION BETWEEN ANTIMICROBIALS AND CUTIBACTERIUM ACNES IN VITRO AND IN THE GALLERIA MELLONELLA IN VIVO MODEL		Mauro Salles	
		IS METALLOSIS A CONTRIBUTING FACTOR TO PROSTHETIC JOINT INFECTIONS? A COMPARATIVE STUDY		Gérard Giordano		TOLERANCE OF ANTIBIOTICS IN THE TREATMENT OF OSTEOARTICULAR INFECTIONS: A PRELIMINARY RETROSPECTIVE STUDY		Benoit Villain		A NEW ANIMAL MODEL FOR COMPARISON OF FASCIOTANEOUS AND MUSCLE FLAPS IN THE TREATMENT OF COMPLEX TISSUE DEFECTS AND OSTEOMYELITIS		Josefine Slater	
		IS THE ANTERIOR MINIMALLY INVASIVE HIP APPROACH (AMIS) ASSOCIATED WITH A HIGHER RATE OF POLYMICROBIAL INFECTIONS COMPARED TO THE OTHER SURGICAL APPROACHES?		Ilaria Morelli		SAFELY STEPPING DOWN: OPTIMISING THE TRANSITION TO ORAL ANTIMICROBIAL THERAPY IN BONE AND PROSTHETIC JOINT INFECTION USING A LARGE MICROBIOLOGICAL DATASET		Asanka Wijendra		DELAYED NEUTROPHIL RECRUITMENT; A NEW COMPONENT IN THE DEVELOPMENT OF PERIPROSTHETIC JOINT INFECTION (PJI)		Katrine Top Hartmann	
		RESIDUAL BACTERIAL POSITIVITY AFTER IMPLANTATION DOES NOT IMPACT INFECTION CONTROL IN PJI: EVIDENCE FROM A NOVEL INTRAOPERATIVE CULTURE STRATEGY		Wenbo Mu		DELAFLXACIN/RIFAMPICIN COMBINATION AND DAIR SURGERY DURING PROSTHETIC JOINT INFECTION: IMPORTANCE OF LOW DELAFLOXACIN MINIMAL INHIBITORY CONCENTRATION TO AVOID FAILURE		Stephane Corvec		INTEGRATED SENSING-CELL SIGNATURES AS A NOVEL DIAGNOSTIC TOOL IN PERIPROSTHETIC JOINT INFECTION		Thomas van Schaik	
		IS THE USE OF DUAL ANTIBIOTIC-LOADED BONE CEMENT ASSOCIATED WITH A REDUCED RISK OF REVISION AND MORTALITY AFTER HEMI- AND TOTAL HIP ARTHROPLASTY FOR FRACTURE, COMPARED TO SINGLE ANTIBIOTIC CEMENT? A REGISTER-BASED EVALUATION OF CURRENT PRACTICE.		Seung-Jae Yoon		DEFINING SUCCESS AND FAILURE IN PROSTHETIC JOINT INFECTIONS: A META-EPIDEMIOLOGIC STUDY TOWARDS A CORE OUTCOME SET		Francesco Petri		ESTABLISHMENT OF A CHRONIC ORTHOPAEDIC INFECTION MODEL WITH MATURE BIOFILM FORMATION USING AN IN VITRO-IN VIVO HYBRID APPROACH		Raphaëlle Youf	
12:30-14:00		Lunch break / ePosters / Exhibition											
12:50-13:50		Industry Symposium A			Industry Symposium B								

14:00-15:00	Key session 3: Everything you want to know about phages	Chairs: Sara Tedeschi (IT) & Tristan Ferry (FR)				
	Bacteriophage therapy: how to identify and produce phages, and does it work?	Jean-Paul Pirnay (BE)				
	Phage therapy in patients with diabetic foot infection	Ran Nir-Paz (IL)				
	Bacteriophage therapy in fracture-related infection and periprosthetic joint infection	Willem-Jan Metsemakers (BE)				
15:00-16:00	Free Paper Session D: Infectious Diseases (7 x 6+2 min)	Chairs: Pierluigi Viale (IT) & TBC	Free Paper Session E: Fracture Related Infections (7 x 6+2 min)	Chairs: Ferdinando Da Rin De Lorenzo (IT) & TBC	Free Paper Session F: Spine (7 x 6+2 min)	Chairs: Luca Boriani (IT) & TBC
	CEFAZOLIN AND THE R-1 SIDE CHAIN: WHY YOUR CEPHALOSPORIN ALLERGIC JOINT ARTHROPLASTY PATIENTS WITH CEPHALOSPORIN ALLERGY CAN SAFELY BE GIVEN CEFAZOLIN FOR JOINT ARTHROPLASTY	Alberto Carli	CHRONIC SCEDOSPORIUM OSTEOMYELITIS: A DECADE-LONG BATTLE AND A NEW THERAPEUTIC HOPE	Giacomo Fornaro	INFECTIVE ENDOCARDITIS MEETS NATIVE VERTEBRAL OSTEOMYELITIS: A MORTALITY PERSPECTIVE	Fabio Borgonovo
	THREE SYSTEMS, ONE DIAGNOSIS: WHAT WE LEARNED FROM TESTING PJI CLASSIFICATIONS IN A CASE-BASED STUDY	André Grenho	FRACTURE-RELATED INFECTION OPERATIONS AFTER INTERNAL FIXATION OF ANKLE FRACTURES IN ENGLAND: A 20-YEAR STUDY	Conor Hennessy	THE PSYCHOLOGICAL AND PHYSICAL BURDEN OF NATIVE VERTEBRAL OSTEOMYELITIS: A RETROSPECTIVE, OBSERVATIONAL STUDY	Giacomo Franceschi
	RISK FACTORS FOR HIP AND KNEE PROSTHETIC JOINT INFECTIONS CAUSED BY GRAM NEGATIVE BACTERIA	Alberto Pecorelli	EVALUATING CONTINUOUS LOCAL ANTIBIOTIC PERFUSION (CLAP) IN THE TREATMENT OF FRACTURE-RELATED INFECTIONS: A MULTICENTER RETROSPECTIVE ANALYSIS	Akihiro Maruo	DIAGNOSTIC APPROACHES TO NATIVE VERTEBRAL OSTEOMYELITIS (NVO) IN A SINGLE UK TERTIARY CENTRE: A RETROSPECTIVE REVIEW HIGHLIGHTING ROLE OF SPINAL BIOPSY AND PET-CT.	Millicent Goodwin
	THE MORTALITY OF PJI IN NON-SPECIALIST HOSPITALS WITHIN THE UK	James Richards	MANAGEMENT OF TIBIAL OSTEOMYELITIS: A 10-YEAR REVIEW FROM A PLASTIC SURGERY PERSPECTIVE	Rossel Morhij	COMPARSION OF HOSPITAL MORTALITY AND RISK FACTORS IN CONSERVATIVE AND SURGICAL TREATMENT OF PYOGENIC VERTEBRAL OSTEOMYELITIS: A NATIONALWIDE ANALYSIS OF 49.951 CASES IN GERMANY	Siegmund Lang
	USE OF BACTERIOPHAGE THERAPY AS SALVAGE TREATMENT FOR CHRONIC STAPHYLOCOCCUS AUREUS KNEE PROSTHETIC JOINT INFECTION	Sathyavani Subbarao	SINGLE- VERSUS TWO-STAGE REVISION SURGERY IN CASE OF FRACTURE-RELATED INFECTION: A SYSTEMATIC REVIEW	Jonathan Sliepen	SURGICAL TREATMENT OF UNSTABLE SPONDYLODISCITIS WITH POSTERIOR INSTRUMENTATION AND BIOACTIVE GLASS (BAG-S53P4) ALONE: RESULTS AT MEDIUM-TERM FOLLOW-UP.	Ilaria Morelli
	CLINICAL OUTCOME OF PATIENTS WITH ACUTE PERIPROSTHETIC JOINTINFECTIONS CAUSED BY PSEUDOMONAS AERUGINOSA COMPARED TO OTHER GRAM-NEGATIVE BACILLI	Marjan Wouthuyzen-Bakker	MANAGING FRACTURE-RELATED INFECTION IN AFRICA: INSIGHTS FROM CLINICIAN SURVEYS AND GUIDELINE DEVELOPMENT	Elizabeth Tissingh	POSTOPERATIVE SPINAL INFECTIONS: THE CHALLENGE OF INCONSISTENT DEFINITIONS AND THE PATH TOWARD CONSENSUS	Francesco Petri
	MACHINE LEARNING-BASED MODEL FOR PREDICTING INFECTION ERADICATION IN PERIPROSTHETIC JOINT INFECTIONS	Igor Lazic	ORTHOPLASTIC RECONSTRUCTION IN COMBAT LIMB TRAUMA: EARLY EXPERIENCE WITH A TARGETED EVACUATION PATHWAY SHOWS PROMISE WITH EXCEPTIONALLY LOW INFECTION RATES	Danylo Turkevych	CT AND MRI FINDINGS AMONG PATIENTS WITH COCCIDIOIDAL VERTEBRAL OSTEOMYELITIS VS PYOGENIC (BACTERIAL) VERTEBRAL OSTEOMYELITIS	Talha Riaz
16:00-16:30	Coffee break / ePosters / Exhibition					
16:30-17:30	Key session 4: Updated perspectives on PJI diagnosis	Chairs: Pierluigi Viale (IT) & Ricardo Sousa (PT)				
	Rapid and (why not) near the patient microbiology testing in PJI patients	Vittorio Sambri (IT)				
	Unified definition of PJI	Marjan Wouthuyzen-Bakker (NL)				
17:35-18:35	Industry Symposium C		Industry Symposium D			
18:40-20:00	Welcome Reception at the conference venue (included in the registration fee)					

15:00-16:00	Free Paper Session I: Basic Science (7 x 6+2 min)	Chairs: Federico Pea (IT) & TBC	Free Paper Session J: Ortho (7 x 6+2 min)	Chairs: Davide Maria Donati (IT) & Irene Sigmund (AT)	Best E-posters Session 2 (10 x 3 min + 3 min)	Chairs: Massimiliano De Paolis & TBC
	INNOVATIVE DUAL-ANTIBIOTIC DELIVERY SYSTEM PROVIDES INFECTION CONTROL IN A PRECLINICAL DAIR MODEL OF OSTEOSYNTHESIS-ASSOCIATED OSTEOMYELITIS	Catrine Jyde Berthelsen	INTRAWOUND ANTISEPTICS DO NOT DECREASE THE RISK OF PERIPROSTHETIC JOINT INFECTION FOLLOWING PRIMARY ARTHROPLASTY FOR FEMORAL NECK FRACTURE	Kyle Cichos	INTERNAL FIXATION IN MASQUELET TECHNIQUE FOR TREATMENT OF INFECTED CRITICAL SIZE BONE DEFECT, IS NAILING BETTER THAN PLATING ?	Héloïse Marechal
	FRACTURE-RELATED INFECTION DIFFERENCES IN THE EPIDEMIOLOGY AND CULTURE YIELD ACROSS BRAZILIAN REGIONS: FRIDAY IN BRAZIL	Rafael Brull Tuma	CEMENTLESS ONE -STAGE HIP REVISION ARTHROPLASTY WITH AN INJECTABLE ANTIBIOTIC BONE GRAFT SUBSTITUTE - A PILOT STUDY	Thilo Khakzad	FROM YOUTH TO FRAILTY: HOW AGE IMPACTS THE RISK AND COMPLEXITY OF TRAUMA-RELATED ORTHOPEDIC INFECTIONS	Aleksejs Repnikovs
	ANALYSIS OF SUSPENDED BIOFILM IN JOINT FLUIDS FROM PERIPROSTHETIC STAPHYLOCOCCAL INFECTIONS	María Gueembe	PROXIMAL FEMUR TUMOR RESECTION PROSTHESIS IN REVISION HIP ARTHROPLASTY DUE TO NON-ONCOLOGICAL REASONS	Nelo Lima	A NOVEL APPROACH FOR TISSUE ANALYSIS IN JOINT INFECTIONS USING THE SCATTERED LIGHT INTEGRATED COLLECTOR (SLIC)	Elio Assaf
	MICROBIOLOGY OF FRACTURE-RELATED INFECTIONS IN LONG BONE FRACTURES IN THE DEVELOPING WORLD	Vuyisa Mdingi	CLINICAL OUTCOME OF THE USE OF INTRAMEDULLARY NAILS WITH ABSORBABLE ANTIBIOTIC CARRIERS (INAAc)	Martin McNally	PROGNOSIS OF PROSTHETIC JOINT INFECTION CAUSED BY GRAM-NEGATIVE ENTEROBACTERIA: IS DAIR A VIABLE OPTION?	Javier Sanado Fernández
	DIAGNOSTIC ACCURACY OF SYNOVIAL FLUID PH IN DIFFERENTIATING PERIPROSTHETIC JOINT INFECTION FROM ASEPTIC FAILURE: A MULTICENTER ANALYSIS	Wenbo Mu	MIDTERM OUTCOMES OF SINGLE-STAGE SURGICAL MANAGEMENT OF CHRONIC OSTEOMYELITIS USING A BIOABSORBABLE GENTAMICIN-LOADED CERAMIC CARRIER	Moritz-Guenther Mewes	GUIDING LONG-ACTING ANTIBIOTIC THERAPY IN OSTEOARTICULAR INFECTIONS: THE POTENTIAL ROLE OF THERAPEUTIC DRUG MONITORING AND SERUM BACTERICIDAL TITRE	Flavia Petrucci
	CEFEPIME/ENMETAZOBACTAM FOR GRAM-NEGATIVE PJIS? A PORCINE STUDY EVALUATING TARGET TISSUE CONCENTRATIONS FOLLOWING INTERMITTENT SHORT-TERM INFUSION AND CONTINUOUS INFUSION OF A NOVEL ANTIBIOTIC COMBINATION	Maria Bech Damsgaard Nielsen	MENISCECTOMY BEFORE TOTAL KNEE ARTHROPLASTY INCREASES THE RISK OF ALL-CAUSE REVISION AND REVISION FOR INFECTION: A NATIONAL DATABASE ANALYSIS	Nicolas PiuZZi	USE OF F18-FDG PET/CT AND MRI IN TWO-STAGE REVISION ARTHROPLASTY FOR DETECTION OF INFECTION STATUS AND ITS IMPACT ON CLINICAL OUTCOMES BEFORE REIMPLANTATION	Gürhan Tükel
	A TARGET SITE ANTIBIOTIC PHARMACOKINETIC MODEL: THE CASE OF THE MYSTERY OF BONE CONCENTRATIONS OF CEFUROXIME.	Wout Veltman	INFECTION PROFILE AND OUTCOMES IN DIABETIC PATIENTS: A CLINICAL SUMMARY	Sivakumar Singanallur Palanivelayutham	EFFECTIVE RECONSTRUCTION OF TIBIAL AND FEMORAL DEFECTS EXCEEDING 50% FOLLOWING OSTEOMYELITIS: THE ROLE OF DISTRACTION HISTOGENESIS	Cheng-he Qin
					REEVALUATING PATIENT ISOLATION POLICIES FOR SURGICAL SITE INFECTIONS IN DAILY ORTHOPEDIC PRACTICE: A SCOPING REVIEW	Laura Bessems
					LABELLED LEUKOCYTE SCINTIGRAPHY IS A USEFUL DIAGNOSTIC TOOL FOR THE IDENTIFICATION OF PERIPROSTHETIC JOINT INFECTION IN PAINFUL TOTAL HIP AND KNEE ARTHROPLASTY	Samo Roskar
					EXTENSOR MECHANISM RECONSTRUCTION OF THE KNEE: A SYSTEMATIC REVIEW OF THE LITTERATURE ON INFECTION RISK AND MANAGEMENT STRATEGIES	Andrea Montanari
16:00-16:30	Coffee break / ePosters/ Exhibition					
16:30-17:30	Key session 9: Spinal infections medical or surgical disease?	Chairs: Eleonora Zamparini (IT) & TBC	Key Session 10: Rehabilitation and wound management	Chairs: Ferdinando Da Rin De Lorenzo (IT) & Alex Ramsden (UK)		
	Conservative approach to spinal infections	Andy Miller (US)	Different strategies to improve wound care	Rik Osinga (CH)		
	Surgical treatment when is it needed?	Andrew A. Sama (US)	Mobile spacers: can they improve rehabilitation?	Antonio Pellegrini (IT)		
	Basic rules and new technologies in spinal infections	Alessandro Gasbarrini (IT)	Rehabilitation after prosthesis reimplantation	Francesco Della Villa (IT)		
17:30-19:00	EBJIS General Assembly For EBJIS members, by invitation only					
20:00	EBJIS Social Dinner at Palazzo Re Enzo (Admission by pre-booked ticket only. Tickets are avaible for purchase via the online registration)					

Plenary Room: Sala Europa		
08:45-09:00	Travelling Fellowship Report	
09:00-10:00	Key session 11: BJIs in a low resource setting and regions of conflict	Chairs: Cesare Faldini (IT) & Aditya Menon (IN)
	Building bridges and creating networks: FRI in low resource settings	Liz Tissingh (UK)
	Management of bone and joint tuberculosis	Marina Tadolini (IT)
	Infection Control and Limb Salvage: Experiences in Treating War-Related Bone Injuries	Oleg Vyrva (UA)
10:00-10:30	Coffee break / ePosters / Exhibition	
10:30-12:00	Best Papers Session (10 x 6+2 min)	Chairs: Ricardo Sousa (PT) & Sara Tedeschi (IT)
	HISTOLOGICAL TIMELINE DEFINING ACUTE AND CHRONIC PERIPROSTHETIC JOINT INFECTION IN A MOUSE ARTHROPLASTY MODEL	Alberto Carli
	WOUND INFECTIONS FOLLOWING IMPLANT REMOVAL BELOW THE LEVEL OF THE KNEE; THE INFLUENCE OF 2G PROPHYLACTIC CEFAZOLIN	Robin Eelsing
	HYPOXIA-DRIVEN SDHB-MEDIATED ANTIBIOTIC TOLERANCE IMPAIRS PROPHYLACTIC ANTIBIOTICS AGAINST MRSA IN A MOUSE PROSTHETIC JOINT INFECTION MODEL	Oren Gordon
	EXPLORING IMMUNE CHECKPOINT EXPRESSION IN PERIPROSTHETIC JOINT INFECTION: VISTA AND TIM-3	Nicole Henriksen
	VALIDATION OF THE EBJIS RECOMMENDATIONS FOR DEBRIDEMENT, ANTIBIOTICS AND IMPLANT RETENTION (DAIR) AS A CURATIVE PROCEDURE IN THE HIP AND KNEE	Martin McNally
	STAPHYLOCOCCUS AUREUS-ASSOCIATED BONE DESTRUCTION IN CHRONIC OSTEOMYELITIS: POTENTIAL ANTI-INFLAMMATORY TREATMENT OPTIONS	Gopala Mannala
	STAPHYLOCOCCUS AUREUS LOCALIZATION IN INFECTED BONES	Florian Marro
	PROACTIVE TDM-GUIDED DALBAVANCIN ADMINISTRATION SUGGESTS LOWER COSTS FOR OSTEOARTICULAR INFECTIONS: INSIGHTS FROM THE MONTALBANO STUDY	Andrea Rabbione
	STEADY-STATE PENICILLIN G DISTRIBUTION IN CERVICAL PARAVERTEBRAL MUSCLE, VERTEBRAL BONE, AND INTERVERTEBRAL DISC: INSIGHTS FROM A PORCINE MICRODIALYSIS STUDY	Hans Christian Rasmussen
	PROTEOMIC INSIGHT INTO IMMUNE PATHWAYS AND BIOMARKER DISCOVERY IN PERIPROSTHETIC JOINT INFECTION	Anabelle Visperas
12:00-12:30	Honorary lecture: Martin McNally (UK)	Chairs: Andrea Sambri (IT) & Sara Tedeschi (IT)
12:30-12:45	Closing Remarks & Prizes	
12:45-14:00	Farewell lunch	