

# PROGRAM AT A GLANCE

TUESDAY - 22 SEPTEMBER 2026				
	SALÓN DE ACTOS	AULA C	AULA D	AULA PUIG ADAM
08:00-10:00	ARCO Sessions			
10:00-10:30	Coffee break and Poster viewing			
10:30-12:30	ARCO Sessions			
12:30-13:30	Lunch and Poster viewing			
13:30-16:00	ARCO Sessions			
16:00-16:30	Coffee break and Poster viewing			
16:30-18:30	ARCO Sessions			



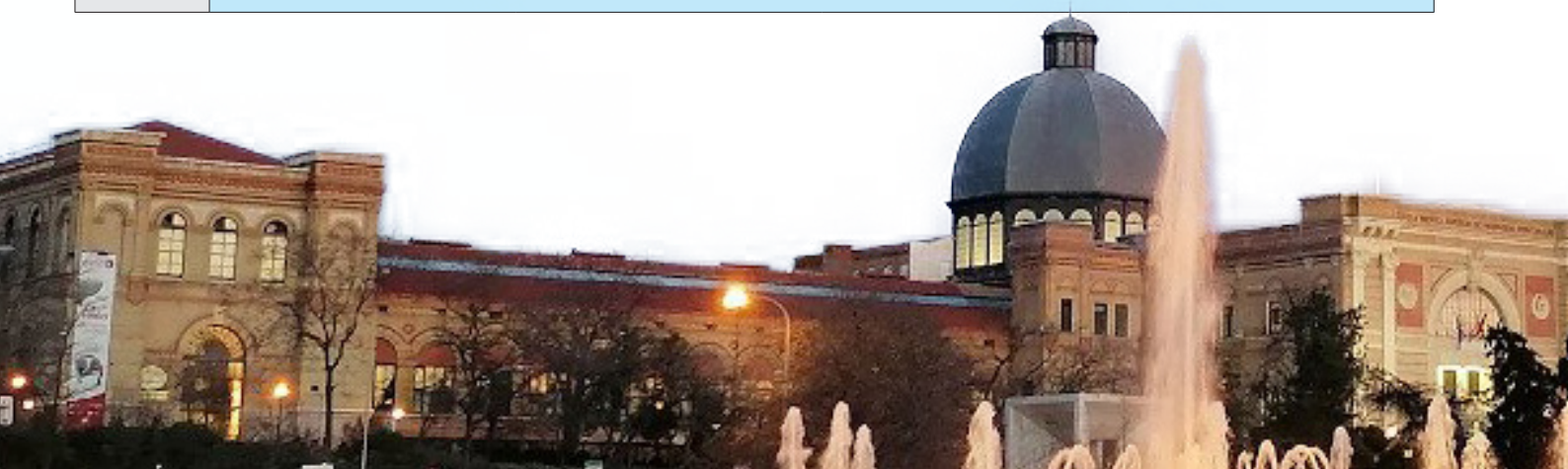
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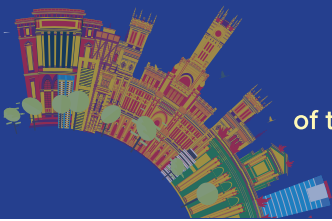
WEDNESDAY - 23 SEPTEMBER 2026				
	SALÓN DE ACTOS	AULA C	AULA D	AULA PUIG ADAM
08:00-11:00	ARCO Sessions			
11:00-12:00	Registration			
12:00-12:25	Opening and Welcome			
12:30-13:25	<b>TRANSLATIONAL Symposium 1</b> The Importance of Pain in Orthopaedic Conditions	<b>BIOENGINEERING / BIOMECHANICS Symposium 2</b> Smart Implants integrating implantable sensors and intelligent analytics: Technologies, Developments and the SmILE project	<b>CLINICAL &amp; BIOENGINEERING Symposium 3</b> Material Solutions to Prevent Orthopaedic Implant Infections	<b>FREE PAPERS</b> Free Papers 1 Wear & Loosening
13:30-14:25	<b>CLINICAL Symposium 4</b> Bearings in THA/TKA	<b>BIOENGINEERING / BIOMECHANICS Symposium 5</b> Advances in biomechanical models for spinal fusion: challenges and opportunities	<b>TRANSLATIONAL Symposium 6</b> Synovial fluid -The elixir of truth of joint health and disease	<b>FREE PAPERS</b> Free Papers 2 Artificial intelligence & Digital Medicine
14:30-15:00	Coffee break, Poster viewing and Exhibition			
15:00-15:55	<b>BIOENGINEERING / BIOMECHANICS Symposium 7</b> From Fracture Fixation to Advanced Biomaterials: Mechanics and Innovation in Bone Healing	<b>FREE PAPERS</b> Free Paper 3 Cartilage & Meniscus I	<b>FREE PAPERS</b> Free Paper 4 Preclinical	<b>ORAL POSTERS</b> Translational
16:00-16:55	<b>CLINICAL &amp; EDUCATION Symposium 8</b> Bridging gaps in orthopaedics through education, access, and innovation in low income environments	<b>TRANSLATIONAL Symposium 9</b> Uncovering the Gut-Joint axis: The role of gut microbiome and endotoxemia in the arthritic joint	<b>TRANSLATIONAL Symposium 10</b> Extracellular vesicles in musculoskeletal regeneration and repair	
17:00-17:30	<b>Plenary Lecture</b> Enrique Gomez Barrena			
17:30-18:30	<b>BIOENGINEERING Symposium 11</b> BORS-EORS Joint Symposium: Orthopaedic Research Toolkits - Evolving Approaches to Assess Structure-Function in Musculoskeletal Tissues	<b>TRANSLATIONAL Symposium 12 FIORS</b> Meets markers of patient outcomes	<b>FREE PAPERS</b> Free Paper 5 Biomechanics I	
19:30-21:00	Congress Opening and Welcome cocktail			
21:00-23:00	New Investigator Social Event			



# PROGRAM AT A GLANCE

THURSDAY - 24 SEPTEMBER 2026				
	SALÓN DE ACTOS	AULA C	AULA D	AULA PUIG ADAM
08:30-09:25	<b>BIOENGINEERING / BIOMECHANICS</b> Symposium 13 Organotypic microphysiological systems to study musculoskeletal pathologies and develop regenerative therapies	<b>TRANSLATIONAL</b> Symposium 14 PTOA: From initiation to progression	<b>CLINICAL</b> Symposium 15 Shaping recovery in osteoarthritis from nutritional risk and joint biology to patient acceptable living	FREE PAPERS Free Paper 6 <b>Cartilage &amp; Meniscus II - Clinical</b>
09:30-10:25	09:30-09:55 ON/EORS Awards	FREE PAPERS Free Paper 7 <b>Cartilage Regeneration &amp; Advanced Therapies</b>	FREE PAPERS Free Paper 8 <b>3D modelling &amp; Personalized Surgical Planning</b>	FREE PAPERS Free Paper 9 <b>Infection</b>
	09:55-10:25 EORS/AESCULAP Awards			
10:30-11:00	Coffee break, Poster viewing and Exhibition			
11:00-11:55	<b>BIOENGINEERING / BIOMECHANICS</b> Symposium 16 Emerging biofabrication and bioprinting strategies for the engineering of functional musculoskeletal tissues	<b>CLINICAL</b> Symposium 17	FREE PAPERS Free Paper 10 <b>Spine</b>	FREE PAPERS Free Paper 11 <b>Inflammation &amp; healing</b>
12:00-12:30	<b>Plenary Lecture</b> Geoff Richards			
12:30-13:30	Lunch, Poster viewing and Exhibition			
13:30-14:25	<b>CLINICAL</b> Symposium 18 Fixation in THA and TKA	<b>TRANSLATIONAL</b> Symposium 19 Stimuli-Responsive Platforms in Regenerative Medicine	<b>BIOENGINEERING / BIOMECHANICS</b> Symposium 20 TENET symposium on Recent advances in biomaterials, cell based therapies and other innovative tools for tendon regeneration	FREE PAPERS Free Paper 12 <b>Advances in Orthopedic Surgery</b>
14:30-15:25	New Investigator Session	FREE PAPERS Free Paper 13 <b>Biomaterials &amp; Tissue Engineering</b>	FREE PAPERS Free Paper 14 <b>Tendon &amp; Ligament</b>	<b>ORAL POSTERS</b> <b>Bioengineering / Biomechanics</b>
15:30-16:00	Coffee break & Poster viewing			
16:00-16:55	<b>TRANSLATIONAL</b> Symposium 21 ORS Spine Symposium Innovation in spine from bedside to bench - What are we missing?	<b>BIOENGINEERING / BIOMECHANICS</b> Symposium 22 Mechanobiology in orthopaedics and musculoskeletal regeneration - in vivo, in silico, in vitro	<b>TRANSLATIONAL</b> Symposium 23 Fighting infection: Where do we stand? From unmet clinical needs to future solutions?	FREE PAPERS Free Paper 15 <b>Wearables Technology &amp; Patient activity Tracking</b>
17:00-18:00	<b>EORS General Assembly</b>			
20:00	Networking Event (not included in the registration fee)			





# PROGRAM AT A GLANCE

FRIDAY - 25 SEPTEMBER 2026				
	SALÓN DE ACTOS	AULA C	AULA D	AULA PUIG ADAM
08:30-09:25	<b>TRANSLATIONAL Symposium 24</b> The NetwOArk - Building an open European Network on OsteoArthritis research (CA21110)	<b>TRANSLATIONAL Symposium 25</b> From Biomarkers to Bioresorbable Scaffolds: Engineering Orthopaedic Regeneration	<b>BIOENGINEERING / BIOMECHANICS Symposium 26</b> BIOMET4D-EORS: Next-Generation Metallic Additive Manufacturing: From Smart Implants to Advanced Surface Functionalization	<b>FREE PAPERS</b> Free Paper 16 Experimental Models & Metabolism
09:30-10:25	<b>TRANSLATIONAL Symposium 27</b> The Synovium in Knee Osteoarthritis: From Mechanisms to Therapeutic Opportunities	<b>CLINICAL Symposium 28</b> INVESCOT: Future Challenges in Orthopedic Surgery Research		<b>FREE PAPERS</b> Free Paper 17 Biomechanics II
10:30-11:00	Coffee break & Poster viewing			
11:00-11:55	<b>BIOENGINEERING / BIOMECHANICS Symposium 29</b> ISTA-EORS Symposium on Current Achievements, New Technologies & Future Perspectives in Total Joint Arthroplasty	<b>CLINICAL Symposium 30</b> Anterior Hip Symposium	<b>TRANSLATIONAL Symposium 31</b> Mapping the Musculoskeletal Microenvironment Through Spatial Omics	<b>FREE PAPERS</b> Free Paper 18 Biomaterials & Stem Cells
12:00-12:30	<b>Plenary Lecture</b> Bernd Grimm			
12:30-13:30	Lunch, Poster viewing and Exhibition			
13:30-14:25	<b>CLINICAL Symposium 32</b> Musculoskeletal Interfaces	<b>TRANSLATIONAL Symposium 33</b> Small Packages, Big Impact: Extracellular Vesicles in Musculoskeletal Health and Disease' - Symposium of the German Musculoskeletal Regeneration Network (MRNet, DGOU)	<b>CLINICAL Symposium 34</b> TOTBID-TOAK: Translational Advances in Orthopaedic Trauma: From Infection Biology to Hip Preservation and Polytrauma Care	<b>ORAL POSTERS Clinical</b>
14:30-15:25	<b>CLINICAL Symposium 35</b> Innovations in Orthopedic Surgery: The fate of 3D Printing, custom made implants and robotics	<b>SUSTAINABILITY Symposium 36</b> Green Orthopaedics for a sustainable future in the lab and clinic	<b>FREE PAPERS</b> Free Paper 19 Bone Diseases	<b>FREE PAPERS</b> Free Paper 20 Cartilage & Meniscus III
15:30-16:00	Coffee break, Poster viewing and Exhibition			
16:00-17:00	<b>CLINICAL Symposium 37</b> FORTE	<b>CLINICAL Symposium 38</b> From Robotic Arthroplasty to Digital Rehabilitation: AI-Enabled Personalization in Care	<b>FREE PAPERS</b> Free Paper 21 Clinical Hip & Knee	<b>FREE PAPERS</b> Free Paper 22 Biomechanics & Orthopaedic Surgery
17:00-18:00	<b>Awards and Closing Ceremony</b>			

