



<b>THURSDAY 16.10.2025</b>	<b>ALEXANDER I</b>	<b>ALEXANDER II</b>	<b>AMPHITRYON I</b>	<b>AMPHITRYON II</b>	<b>CALLIOPE</b>
<b>8:00-9:00</b>	<p><b>SYMPOSIUM in Acetabular Revision:</b> Planning, safe removal &amp; reconstruction technical options.                      Chairs: <b>D. Kendoff &amp; J. N. Argenson</b></p> <p>1. Bone grafting in acetabular revision surgery: technique and outcome  <b>E. Garcia-Rey</b></p> <p>2. Porous metal augments in acetabular revision surgery  <b>A. Manktelow</b></p> <p>3. The role of cages or rings in acetabular revision surgery  <b>D. Kendoff</b></p> <p>4. Cementation of a new liner into a well-fixed acetabular component: indications and results  <b>G. Grappiolo</b></p> <p>5. The place of Dual mobility for reducing dislocation risk in revision THA  <b>M. Hamadouche</b></p> <p>6. Is robotic surgery a new tool for revision THA?  <b>R. Schwarzkopf</b></p>	<p><b>CONTROVERSIES &amp; DEBATES 1:</b> Fractures around the hip: fix or replace?                      Chairs: <b>G. Babis &amp; M. Wilson</b></p> <p>1. Femoral neck fractures, why these fractures are so special  <b>M. Panteli</b></p> <p>2. Femoral neck fractures, fix or replace? Data from registries  <b>T. Board</b></p> <p>3. THA or hemi arthroplasty for those that should be replaced?  <b>K. Gill</b></p> <p>4. Cement all stems or are there exceptions? What registries reveal  <b>T. Petheram</b></p> <p>5. Peritrochanteric fractures: nail them all, tips &amp; tricks? Are there any exceptions for nailing?  <b>G. Babis</b></p>	<p><b>PRESERVATION 1 Hip pain in Young Adult:</b> Where are we with femoroacetabular impingement in 2025?                      Chairs: <b>K. Siebenrock, N. Santori &amp; V. Khanduja</b></p> <p>1. Assessment of the young adult with hip pain  <b>N. Santori</b></p> <p>2. Imaging &amp; motion analysis in the evaluation of the FAI  <b>A. Dick</b></p> <p>3. Arthroscopic treatment &amp; its pitfalls in the management of FAI  <b>V. Khanduja</b></p> <p>4. Open treatment of FAI by surgical hip dislocation – The gold standard?  <b>G. Wassilew</b></p> <p>5. Pitfalls &amp; complications in treatment of hip impingement  <b>K. Siebenrock</b></p>	<p><b>FREE PAPER SESSION: Primary 1</b>                      Chairs: <b>J. Fernandez-Valencia, K. Stoffel</b></p>	<p><b>FREE PAPER SESSION: Primary 2</b>                      Chairs: <b>K. Kateros, S. Alazzawi</b></p>



THURSDAY 16.10.2025	ALEXANDER I	ALEXANDER II	AMPHITRYON I	AMPHITRYON II	CALLIOPE
9:00-10:00	<p><b>MEET THE EXPERTS in Acetabular Revision: Metal vs bone. Tips &amp; tricks</b>                      Chairs: <b>M. Thaler &amp; R. Schwarzkopf</b></p> <p>1. Metal augments <b>D. Garbuz</b></p> <p>2. Custom triflange <b>M. Bostrom</b></p> <p>3. Fully porous cups &amp; cup cage - North American perspective <b>R. Schwarzkopf</b></p> <p>4. Treatment of pelvic discontinuity with cup cage constructs - European perspective <b>M. Thaler</b></p> <p>5. Combination augments, cemented cups &amp; bone impaction grafting for severe acetabular defects <b>D. Kendoff</b></p> <p>6. Reconstruction cage with impaction grafting for acetabular defects <b>M. Wilson</b></p>	<p><b>CONTROVERSIES &amp; DEBATES 2</b>                      Post-op periprosthetic fractures: case based discussion &amp; debates                      Chairs: <b>M. Wettstein &amp; M. Mohaddes</b></p> <p>1. Introduction: problems of periprosthetic fractures <b>M. Mohaddes</b></p> <p>2. B1: osteosynthesis <b>P. Sculco</b>                      VS revision <b>O. Skoldenberg</b></p> <p>3. B2 cemented: osteosynthesis <b>H. Sandhu</b>                      VS B2 uncemented: osteosynthesis <b>K. Stoffel</b>                      VS revision <b>J. Skinner</b></p>	<p><b>PRESERVATION 2</b>  <b>Developmental hip deformity after childhood: How to manage</b>                      Chairs: <b>P. Dantas &amp; M. Tannast</b></p> <p>1. Hip pathology following childhood conditions – strategies for follow-up &amp; long-term management <b>H. Omeroglu</b></p> <p>2. Management of residual deformity after slipped capital femoral epiphysis <b>A. Aprato</b></p> <p>3. Femoral mal-torsion – assessment &amp; approaches to correction <b>M. Loppini</b></p> <p>4. Trochanteric osteotomy &amp; relative femoral neck lengthening – indications &amp; techniques <b>M. Tannast</b></p> <p>5. Femoral osteotomies for post traumatic deformities &amp; non unions – indications &amp; techniques <b>P. Dantas</b></p> <p>6. When should a PAO be combined with a femoral osteotomy? <b>S. Steppacher</b></p>	<p><b>ICL REVISION acetabular &amp; femoral reconstruction: Video surgery &amp; case discussion</b>                      Chairs: <b>E. Kenanidis &amp; F. Thorey</b></p> <p>1. Modular femoral stems in revision THA <b>F. Thorey</b></p> <p>2. Is cemented revision THA a reasonable treatment option in a high-age population? <b>O. Pidgaiska</b></p> <p>3. ETO &amp; other tips &amp; tricks for removing femoral components in revision THA <b>M. Tokgozoglul</b></p> <p>4. Highly porous/ tantalum cups to manage acetabular defects &amp; restore the hip center of rotation for revision THA <b>F. Boettner</b></p> <p>5. Use of customtriflange cup with dual mobility liner in Revision THA with extensive acetabular bone loss 3B and pelvic discontinuity: First case series in South Asia <b>S. S. Noor</b></p>	<p><b>FREE PAPER SESSION: Primary 3</b>                      Chairs: <b>G. Babis, N. Santori</b></p>
10:00-10:30	COFFEE BREAK				



THURSDAY 16.10.2025	ALEXANDER I	ALEXANDER II	AMPHITRYON I	AMPHITRYON II	CALLIOPE
10:30-11:30	<p><b>Complications &amp; Controversies in Revision THA SYMPOSIUM 1:</b>                      What's new in PJI infection                      Chairs: <b>O. Pidgaiska &amp; R. Trebse</b></p> <p><b>Position lecture: to DAIR or not &amp; how I do it</b></p> <p>1. The indications  <b>I. Sigmund</b></p> <p>2. The contraindications &amp; the surgical tips  <b>S. Meller</b></p> <p>3. Antibiotic after DAIR in frequent &amp; rare bacteria  <b>J. Gomez Junyent</b></p> <p><b>Crossfire: There is no dilemma on one or two stage in chronic PJI!</b></p> <p>4. The answer is the algorithm!  <b>M. Clauss</b></p> <p>5. Why two-stage in US?  <b>J. Parvizi</b></p> <p>6. Is it a PJI or an aseptic?  <b>D. Perez Prieto</b></p>	<p><b>MEET THE EXPERTS:</b>                      Intra-op periprosthetic fractures with clinical case presentation                      Chairs: <b>M. Citak &amp; J. Fernandez-Valencia</b></p> <p>Session Presentation</p> <p>1. Case on intra-op acetabular fracture during revision  <b>A. Murcia</b></p> <p>2. Greater trochanter fracture: a Challenging case  <b>H. Rudiger</b></p> <p>3. Intra-op fracture, a recent case  <b>D. Diego Ball</b></p> <p>4. Case on intra-op fracture in osteoporotic patient  <b>M. F. Dasci</b></p> <p>5. A case of intraoperative shaft fracture with a stable stem: what to do  <b>K. Stoffel</b></p>	<p><b>PRESERVATION 3</b>  <b>Borderline DDH debates:</b>                      When to treat &amp; how                      Chairs: <b>F. Randelli &amp; P. Rego</b></p> <p>1. What is a Borderline Dysplasia and what is instability?                      Definition, Semeiotics and Diagnosis  <b>M. G. Mazzoleni</b></p> <p>2. When do not operate and non-surgical treatment  <b>A. Fioruzzi</b></p> <p>3. Arthroscopy? When and how  <b>K. Logishetty</b></p> <p>4. PAO? When and how  <b>J. Hutt</b></p> <p>5. The role of proximal femur in hip instability  <b>P. Rego</b></p>	<p><b>ICL COMPLEX PRIMARY THA:</b>  <b>Case discussion</b>                      Chairs: <b>P. Sculco &amp; S. Alazzawi</b></p> <p>1. Decision making with femoral deformity  <b>P. Mitchell</b></p> <p>2. Lessons from Hephaestus: Forging custom &amp; off-the-shelf solutions for the complex primary THA  <b>S. Madanipour</b></p> <p>3. Challenges in complex primary total hip replacement: DDH &amp; acetabular protrusion  <b>S. Radha</b></p> <p>4. THA following acetabular fractures  <b>V. Bitounis</b></p> <p>5. Using STAR approach for complex primary THA  <b>P. Sculco</b></p> <p>6. Primary THA following previous proximal femoral osteotomy  <b>S. Alazzawi</b></p>	<p><b>FREE PAPER SESSION: Primary 4</b>                      Chairs: <b>M. Mohaddes, E. Chronopoulos</b></p>



THURSDAY 16.10.2025	ALEXANDER I	ALEXANDER II	AMPHITRYON I	AMPHITRYON II	CALLIOPE
11:30-12:30	<p><b>COMPLICATIONS &amp; CONTROVERSIES in THA Revision Symposium 2:</b>                      Prevention &amp; dealing with the “unwanted” Revisions                      Chairs: <b>C. Perka &amp; L. Zagra</b></p> <p>1. The reaming mistake - the posterior wall is gone - press-fit cup with multiple screws or another device?  <b>M. Bostrom</b></p> <p>2. Planning perfectly executed - but no stability?  <b>D. Garbuz</b></p> <p>3. The insufficient abductor mechanism - how to deal with the fractured trochanter shell &amp; the disinserted gluteus muscle  <b>C. Perka</b></p> <p>4. The well-fixed distal femoral cement - criteria for endofemoral &amp; transfemoral removal  <b>J. Skinner</b></p> <p>5. Intra-operatively it looks like pus, but the aspiration was negative?  <b>L. Zagra</b></p>	<p><b>CROSSFIRES in Primary &amp; Revision approaches in THA: Problems &amp; solutions</b>                      Chairs: <b>M. Tokgozoglou &amp; W. Schreurs</b></p> <p><b>Primary THA approaches</b></p> <p>1. Anterior approach  <b>S. Vehmeijer</b></p> <p>2. STAR approach: Piriformis preserving posterior  <b>E. Tsiridis</b></p> <p>3. SPARE approach: Sparing piriforming &amp; internus, repair externus  <b>M. Panteli</b></p> <p>4. Posterior approach  <b>M. Mohaddes</b></p> <p><b>Revision THA approaches</b></p> <p>5. Anterior approach  <b>B. Walter</b></p> <p>6. Posterior approach  <b>A. Manktelow</b></p>	<p><b>PRESERVATION 4 Extrarticular hip pathologies: What matters more</b>                      Chairs: <b>M. Ezechieli &amp; O. Marin-Pena</b></p> <p>1. Surgical approach to the greater trochanteric pain syndrome (GTPS): when &amp; how?  <b>A. Papavasileiou</b></p> <p>2. Psoas Impingement - what do we know &amp; how we treat it?  <b>M. Ezechieli</b></p> <p>3. The role of femoral torsion on the hip pathology  <b>T. Andrade</b></p> <p>4. Subspine impingement - How to manage surgically?  <b>K.H.S. Kumar</b></p> <p>5. Arthroscopic treatment of nerve entrapment around the hip.  <b>J. Cruz de Melo</b></p> <p>6. Challenging case presentation  <b>O. Marin-Pena, M. Ezechieli</b></p>	<p><b>ICL COMPLICATIONS</b>                      Dealing with failed hip fracture, clinical cases                      Chairs: <b>S. Bondarenko &amp; J. Visser</b></p> <p>1. Direct anterior approach in failed hip fractures  <b>K. Maha Lingam</b></p> <p>2. Modern approach in primary THA after failed treatment of hip fractures  <b>V. Filipenko</b></p> <p>3. Different challenges of recently placed hardware that fails in the hip  <b>N. Santori</b></p> <p>4. Dealing with failed acetabular fracture fixation  <b>J. Visser</b></p> <p>5. Revision of failed cephalomedullar fixation on proximal femoral fractures  <b>J. N. Restrepo Giraldo</b></p> <p>6. Is the use of a constrained liner the only viable option to reduce the risk of dislocation in re-revision cases?  <b>E. Kenanidis</b></p>	<p><b>FREE PAPER SESSION: Primary 5</b>                      Chairs: <b>A. Kostakos, M. Hamadouche</b></p>
12:30-13:30	ZIMMER Satellite	SMITH & NEPHEW Satellite			
13:30-14:00	BREAK				



THURSDAY 16.10.2025	ALEXANDER I	ALEXANDER II	AMPHITRYON I	AMPHITRYON II	CALLIOPE
14:00-15:00	<p><b>IHS SYMPOSIUM 1:</b>                      Conservative surgery of the hip                      Chairs: <b>F. Haddad</b>                      &amp; <b>M. Hamadouche</b></p> <p>1. Automated animated 3D MRI hip motion analysis (of native &amp; / or replaced hip)  <b>M. Tannast</b></p> <p>2. As far as we can technically go in hip joint preservation  <b>K. Siebenrock</b></p> <p>3. Have we advanced with biological cartilage repair in the hip?  <b>K. P. Gunther</b></p> <p>4. Is there still a role for hip resurfacing?  <b>F. Haddad</b></p> <p><i>Continue with Symposium 2</i></p>	<p><b>CLINICAL ROUND TABLE in Primary THA:</b> My most terrible primary THA case                      Chairs: <b>J. A. Epinette</b>                      &amp; <b>T. Board</b></p> <p>1. Unexpected complications in a single primary hip case  <b>S. Pneumatikos</b></p> <p>2. Complex primary hip arthroplasty in osteopetrosis  <b>A. Manktelow</b></p> <p>3. How to deal with a terrific bicycle accident with multiple pelvic &amp; head fractures  <b>M. Jayankura</b></p> <p>4. Bilateral femoral deformities  <b>M. Wilson</b></p> <p>5. Paediatric hip replacement: tiny, twisted &amp; taxing  <b>T. Board</b></p>	<p><b>PRESERVATION 5 Hip Preserving Limits &amp; Debates:</b> When is it time to stop vs nothing will stop me preserving                      Chairs: <b>S. Steppacher</b>                      &amp; <b>G. Wassilew</b></p> <p>1. Radiological signs of early degeneration in X-ray &amp; MRI: Beyond the literature - What's new?  <b>N. Schmaranzer</b></p> <p>2. Over- or undercorrection of dysplasia: Re-PAO or THA?  <b>G. Wassilew</b></p> <p>3. The lumbo-pelvic bermuda triangle - The tight way out  <b>J. Goronzy</b></p> <p>4. Arthroscopic treatment has failed - The patient still has pain: What's next?  <b>S. Steppacher</b></p> <p>5. Complications after joint-preserving surgery: How to manage them?  <b>P. Rego</b></p> <p>6. Modern total hip arthroplasty - The better option for patients 40 &amp; older  <b>F. Boettner</b></p>	<p><b>MEET THE EXPERTS in Revision of the Femoral component:</b> ETO &amp; stem modularity. Tips &amp; tricks                      Chairs: <b>J. Bastian</b> &amp; <b>V. Nikolaou</b></p> <p>1. Impact of surgical approach &amp; stem selection for surgical outcome - Case based warm up  <b>J. Bastian</b></p> <p>2. How to do an ETO using the anterolateral approach. Why do I do it? (Tips &amp; tricks)  <b>V. Nikolaou</b></p> <p>3. Modular or monoblock revision stems - is there a difference in revision rate?  <b>N. Beckmann</b></p> <p>4. Revision stems in fractures in older adults  <b>A. Nikolaides</b></p> <p>5. Dealing with complications: How to remove a well-fixed stem (Modular or Monoblock)  <b>J. Hofstatter</b></p> <p>6. Dealing with complications on inserting modular stems (fractures, un-supporting bone)  <b>T. Graulich</b></p>	<p><b>FREE PAPER SESSION: Primary 6</b>                      Chairs: <b>V. Chalidis, S. Konan</b></p>



THURSDAY 16.10.2025	ALEXANDER I	ALEXANDER II	AMPHITRYON I	AMPHITRYON II	CALLIOPE
15:00-16:00	<p><b>IHS SYMPOSIUM 2:</b> Primary hip arthroplasty debates &amp; current concepts in 2025                      Chairs: <b>F. Haddad &amp; K. Siebenrock</b></p> <p><b>Debate 1: Cement or not cement</b></p> <p>1. Cementless with a collar is now the standard  <b>C. Perka</b></p> <p>2. You should cement, but stem choice &amp; technique are key  <b>A. Manktelow</b></p> <p><b>Debate 2: Primary THA in DDH</b></p> <p>1. Anatomic reconstruction is still best  <b>M. Hamadouche</b></p> <p>2. A high hip centre can work? What do you think?  <b>L. Zagra</b></p> <p><b>Debate 3: DM to be or not to be? Dual mobility in primary THA</b></p> <p>1. It works for the majority  <b>S. Lustig</b></p> <p>2. It is unnecessary &amp; potentially risky  <b>M. Buttarò</b></p>	<p><b>CLINICAL ROUND TABLE in Revision THA:</b> What can we learn from big data &amp; registries today?                      Chairs: <b>S. Konan &amp; G. Macheras</b></p> <p>1. Bearing surface in revision THA. How do I decide?  <b>S. Jones</b></p> <p>2. Extreme acetabular reconstruction with available implants  <b>M. Muller</b></p> <p>3. Custom to fit acetabulum: when to use?  <b>S. Alazzawi</b></p> <p>4. Femoral revision. Today's go to stem  <b>J. Fernandez-Valencia</b></p> <p>5. Infected revisions. What I do differently?  <b>R. Trebse</b></p> <p>6. Pick &amp; mix: Making revisions surgeon friendly without compromising outcomes  <b>S. Konan</b></p> <p>7. What I have learnt from revisions that future revision surgeons should know  <b>G. Macheras</b></p>	<p><b>ICL PRESERVATION VIDEO SURGERY:</b> Arthroscopy &amp; open surgery videos                      Chairs: <b>M. Tey &amp; L. Poultsides</b></p> <p>1. Periacetabular osteotomy in the treatment of hip dysplasia  <b>M. Wettstein</b></p> <p>2. Mini- open abductor tendon repair  <b>P. Christofilopoulos</b></p> <p>3. Hip Scope in FAI  <b>L. Poultsides</b></p> <p>4. Femoral neck osteotomy in perthes disease  <b>P. Rego</b></p> <p>5. Femoral derotational with osteotomy associated with hip scope in abnormal torsion associated with hip pain  <b>T. Andrade</b></p> <p>6. Ischiofemoral impingement syndrome by deep gluteal space endoscopy  <b>M. Tey</b></p>	<p><b>FREE PAPER SESSION: Primary 7</b>                      Chairs: <b>E. Garcia-Rey, P. Megaloikonomos</b></p>	<p><b>FREE PAPER SESSION: Primary 8</b>                      Chairs: <b>M. Citak, N. Mylonakis</b></p>
16:00-16:30	COFFEE BREAK				



THURSDAY 16.10.2025	ALEXANDER I	ALEXANDER II	AMPHITRYON I	AMPHITRYON II	CALLIOPE
16:30-17.45	<p><b>OPENING CEREMONY</b></p> <p>Chairs: E. Tsiridis, F. Haddad, K. Siebenrock</p> <p>-Guest Nation USA</p> <p>The Hip Society Honorary Speakers: <b>Donald Garbuz</b> (President) <b>Mathias Bostrom</b> (President Elect)</p> <p>-Presidential Lecture No more nuclear wars H &amp; N tragedy &amp; a Nobel Prize <b>Hiroshi Fujita, Japan</b></p> <p>-Lifetime Achievement Awards</p> <p>Future of Hip Reconstruction <b>Sarah Muirhead-Allwood</b></p> <p>Renaissance of Joint Preserving Hip Surgery <b>Reinhold Ganz</b></p> <p>The Greek Founder &amp; first President of EHS <b>Emmanouel Dretakis</b></p> <p>-Presidential Overview of EHS by E. Tsiridis</p> <p>-Handover of EHS Presidency by E. Tsiridis &amp; F. Haddad</p>				
17.50- 19.00			<p><b>GENERAL ASSEMBLY</b> Agenda &amp; elections</p>		
20:30	<p><b>GALA DINNER</b></p>				



FRIDAY 17.10.2025	ALEXANDER I	ALEXANDER II	AMPHITRYON I	AMPHITRYON II	CALLIOPE
7.30-8.00				BEST NATIONAL PAPER SESSION I Chairs: B. Atilla, G. Grammatopoulos	BEST NATIONAL PAPER SESSION II Chairs: L. Poultsides, M. Wettstein
8:00-9:00	<p><b>SYMPOSIUM 1 in PRIMARY THA Controversies: What matters in perioperative optimisation for a successful THA</b> Chairs: D. Meek &amp; A. Zahar</p> <ol style="list-style-type: none"> <li>Preop screening workup. What is evidence based? <b>C. Vermes</b></li> <li>Nutritional status &amp; THA. How to deal with high BMI? <b>S. Papadakis</b></li> <li>Bone mineral density, DXA before elective THA. How to deal with osteoporosis? <b>M. Citak</b></li> <li>Preoperative screening to reduce PJI, dealing with MRSA carriers &amp; decolonisation <b>O. Pidgaiska</b></li> <li>Role of TXA &amp; blood management, use of drains <b>F. Thorey</b></li> <li>Role of wound closure &amp; clever wound dressings <b>M. Jenkinson</b></li> </ol>	<p><b>ROUND TABLE TECHNOLOGY 1: Biomechanics of the Hip &amp; enabling technologies</b> Chairs: P. Kinov &amp; M. Loppini</p> <ol style="list-style-type: none"> <li>Fundamentals of hip biomechanics: Understanding joint mechanics, load distribution, &amp; movement patterns <b>K. Sisak</b></li> <li>Restoring hip biomechanics in hip pathology: Perthes disease, DDH, Congenital abnormalities &amp; post-surgery <b>M. Mueller</b></li> <li>Patient-Specific surgical guides: The use of CT &amp; MRI scans to create guides tailored to individual patient anatomy <b>T. Ait Si Selmi</b></li> <li>3D Printing &amp; custom implants: Custom implants &amp; prosthetics designed through 3D printing technology <b>N. Reina</b></li> <li>Regenerative medicine of the hip joint: Treating the periarticular muscle with innovative cell therapies <b>T. Winkler</b></li> </ol>	<p><b>MEET THE EXPERTS in Primary Hip Oncology: Primary tumours &amp; hip reconstruction</b> Chairs: P. Papagelopoulos &amp; P. Gikas</p> <ol style="list-style-type: none"> <li>Benign bone tumours of the acetabulum &amp; proximal femur &amp; their surgical management <b>A. Molloy</b></li> <li>Surgical management of metastatic bone disease of the proximal femur &amp; acetabulum <b>A. Johnston</b></li> <li>Surgical reconstruction of the acetabulum in oncology &amp; salvage arthroplasty <b>P. Gikas</b></li> <li>Surgical reconstruction of the proximal femur in oncology &amp; salvage arthroplasty <b>T. Hilton</b></li> <li>Personalized 3D-Printed pelvic implants for hip reconstruction in neoplastic &amp; non-neoplastic conditions <b>P. Papagelopoulos</b></li> <li>A complex case presentation <b>K. Papavasileiou</b></li> </ol>	<p><b>FREE PAPER SESSION: Revision 1</b> Chairs: A. Fontalis, G. Grammatopoulos</p>	<p><b>FREE PAPER SESSION: Preservation 1</b> Chairs: L. Poultsides, M. Wettstein</p>



<b>FRIDAY 17.10.2025</b>	<b>ALEXANDER I</b>	<b>ALEXANDER II</b>	<b>AMPHITRYON I</b>	<b>AMPHITRYON II</b>	<b>CALLIOPE</b>
<b>9:00-10:00</b>	<p><b>SYMPOSIUM 2 in Primary THA with crossfires: Why &amp; which are the choices for the stem &amp; the socket?</b>                      Chairs: <b>B. Atilla &amp; G. Drosos</b></p> <p>1. Stem selection in primary THR  <b>J. Hutt</b></p> <p>2. Indications for cemented stems in primary THR  <b>P. Megaloikonomos</b></p> <p>3. Short stems in primary THR  <b>G. Drosos</b></p> <p>4. Mono block dual mobility cups for all patients over 60  <b>B. Beksac</b></p> <p>5. Cementless fixation for Dorr type C femurs in primary THR.  <b>I. Azboy</b></p> <p>6. Acetabular component fixation in DDH  <b>B. Atilla</b></p>	<p><b>ROUND TABLE TECHNOLOGY 2</b>                      Spino Pelvic concept evolution: where we stand today                      Chairs: <b>G. Meermans &amp; J. Y. Lazenec</b></p> <p>1. Spinopelvic imaging  <b>G. Grammatopoulos</b></p> <p>2. Change in spinopelvic mechanics  <b>J. Y. Lazenec</b></p> <p>3. Hip or spine first?  <b>G. Meermans</b></p> <p>4. Implant-specific spinopelvic considerations  <b>J. Verhaegen</b></p> <p>5. The use of enhanced technology  <b>C. Riviere</b></p>	<p><b>MEET THE EXPERTS in Complex Primary: Cases &amp; short videos</b>                      Chairs: <b>G. Restrepo &amp; B. Boyer</b></p> <p>1. Ectromelia &amp; total hip replacement: DDH on steroids?  <b>B. Boyer</b></p> <p>2. Difficult primary hip arthroplasty: The benefit of robotic assistance  <b>A. Fontalis</b></p> <p>3. Rectangular femoral stems for Hartofilakidis Type III high dislocated cases  <b>F. Erdogan</b></p> <p>4. Neglected high hip dislocation in a teenager  <b>N. Laliotis</b></p> <p>5. Intraoperative live measurement of femoral head size for acetabular cup sizing: simple, accurate, and green  <b>C. Assi</b></p>	<p><b>FREE PAPER SESSION: Revision 2</b>                      Chairs: <b>R. Schwarzkopf, V. Nikolaou</b></p>	<p><b>FREE PAPER SESSION: Preservation 2</b>                      Chairs: <b>P. Christofilopoulos, A. Papavasieliou</b></p>
<b>10:00-10:30</b>	<b>COFFEE BREAK (sponsored by ENOVIS)</b>				



<b>FRIDAY 17.10.2025</b>	<b>ALEXANDER I</b>	<b>ALEXANDER II</b>	<b>AMPHITRYON I</b>	<b>AMPHITRYON II</b>	<b>CALLIOPE</b>
<b>10:30-11:30</b>	<p><b>SYMPOSIUM 3 in primary THA Controversies &amp; crossfires:</b>                      Uncemented vs cemented indications &amp; practice                      Chairs: <b>T. Scheerlinck &amp; M. Morlock</b></p> <p>1. Are uncemented stems suited in poor bone quality &amp; hip fracture patients? Evidence from randomized trials  <b>K. Govaers</b></p> <p>2. Evidence from registry data  <b>T. Scheerlinck</b></p> <p>3. Can some uncemented stems be used in poor bone quality &amp; hip fracture cases?  <b>G. Meermans</b></p> <p>4. Are all cemented stems safe in poor bone quality &amp; hip fracture cases?  <b>J. Lamb</b></p> <p>5. Which stems are best suited in poor bone quality &amp; hip fracture cases?  <b>M. Morlock</b></p>	<p><b>SYMPOSIUM TECHNOLOGY 1:</b>                      Robotics in THA:                      planning &amp; executing                      Chairs: <b>F. Catani &amp; F. Haddad</b></p> <p>1. Why all robots are different &amp; the economics of introducing &amp; using robotics in hip surgery  <b>J. Vlamis</b></p> <p>2. CT based planning &amp; the anatomical variants uncovered &amp; outcomes of robotic assisted THA  <b>F. Catani</b></p> <p>3. The anterior approach with robotic arm assistance  <b>M. Thaler</b></p> <p>4. Hitting the correct target: The spinopelvic alignment riddle solved with robotic assistance  <b>P. Putzeys</b></p> <p>5. What does our study data show?  <b>A. Fontalis</b></p> <p>6. 10-year results using robotic assisted THA  <b>K. Dretakis</b></p>	<p><b>MEET THE EXPERTS in Preservation Complications:</b>                      Failure of hip preservation &amp; subsequent THA challenges                      Chairs: <b>K. P. Gunther &amp; G. Grammatopoulos</b></p> <p>1. Learning curves &amp; (true) complication rates of hip preserving surgery  <b>G. Grammatopoulos</b></p> <p>2. Non-union after pelvic osteotomy – Osteosynthesis when &amp; how?  <b>K. Siebenrock</b></p> <p>3. THA after hip arthroscopy – what is the complication rate &amp; revision risk?  <b>O. Marin-Pena</b></p> <p>4. Tips &amp; tricks for THA after previous femoral osteotomy  <b>K. P. Gunther</b></p> <p>5. Tips &amp; tricks for THA after previous pelvic osteotomy  <b>M. Leunig</b></p> <p>6. Psychosocial factors influence outcome in hip preserving surgery &amp; THA  <b>A. Dick</b></p>	<p><b>FREE PAPER SESSION: Revision 3</b>                      Chairs: <b>G. Drosos, J. Bastian</b></p>	<p><b>FREE PAPER SESSION: Complication 1</b>                      Chairs: <b>L. Zagra, E. Kenanidis</b></p>



<b>FRIDAY 17.10.2025</b>	<b>ALEXANDER I</b>	<b>ALEXANDER II</b>	<b>AMPHITRYON I</b>	<b>AMPHITRYON II</b>	<b>CALLIOPE</b>
<b>11:30-12:30</b>	<p><b>SYMPOSIUM 4 in Functional THA:</b> Principles, guidelines &amp; protocols Chairs: <b>G. Grammatopoulos &amp; C. Riviere</b></p> <p>1. What is "Personalized" THA? <b>C. Riviere</b></p> <p>2. Should surgical approach be patient-specific? <b>G. Grammatopoulos</b></p> <p>3. Are big heads necessary for Personalized THA? <b>P. A. Vendittoli</b></p> <p>4. Top tips for functional acetabular component orientation <b>R. Bodner</b></p> <p>5. Top tips for functional femoral component orientation <b>J. Y. Lazenec</b></p> <p>6. Stem choice for Functional Component orientation <b>G. Cusma</b></p>	<p><b>SYMPOSIUM TECHNOLOGY 2</b> East vs West in hip robotic surgery: the intercontinental experience Chairs: <b>L. Chan &amp; P. Kouyoumdjian</b></p> <p>1. Revolutionizing Hip Surgery: The state of robotic technology today <b>S. Lustig</b></p> <p>2. Redefining success: How robotics minimize complications in total hip arthroplasty <b>P. Kouyoumdjian</b></p> <p>3. Mastering complexity: Robotic-assisted solutions for challenging primary THA <b>L. P.K. Chan</b></p> <p>4. Pushing boundaries: Robotic technology in revision total hip replacement <b>J. Chaoui</b></p> <p>5. The cutting edge: Latest breakthroughs in robotic hip surgery <b>W. Chai</b></p> <p>Panel discussion: The next frontier in robotic hip surgery - What Lies Ahead?</p>	<p><b>MEET THE EXPERTS in Revision THA:</b> From A - Z case &amp; short video presentations Chairs: <b>M. Buttaro &amp; B. Steno</b></p> <p>1. Introduction <b>B. Steno</b></p> <p>2. Revision THA from direct anterior &amp; anterolateral approach <b>A. Kamath</b></p> <p>3. Revision THA from posterolateral approach <b>M. Citak</b></p> <p>4. ETO in THA revision <b>K. Sisak</b></p> <p>5. I prefer to avoid ETO in revision THA <b>M. Buttaro</b></p> <p>6. Presentation &amp; clinical case discussion <b>B. Steno &amp; M. Buttaro</b></p>	<p><b>FREE PAPER SESSION: Trauma 1</b> Chairs: <b>B. Atilla, S. Papadakis</b></p>	<p><b>FREE PAPER SESSION: Technology 1</b> Chairs: <b>K. Dretakis, N. Reina</b></p>
<b>12:30-13:30</b>		Satellite Sponsored by <b>ENOVIS</b>			
<b>13:30-14:00</b>	<b>BREAK</b>				



<b>FRIDAY 17.10.2025</b>	<b>ALEXANDER I</b>	<b>ALEXANDER II</b>	<b>AMPHITRYON I</b>	<b>AMPHITRYON II</b>	<b>CALLIOPE</b>
<b>14:00-15:00</b>	<p><b>SYMPOSIUM 5 in complex Non-DDH primary THA with debates:</b>                      Cup &amp; stem choices in previous deformities                      Chairs: <b>J. Cordero-Ampuero &amp; T. Karachalios</b></p> <p>1. Postraumatic acetabulum - The choice of implant  <b>G. Babis</b></p> <p>2. Postraumatic femur – the choice of implant  <b>J. Cordero-Ampuero</b></p> <p>3. Post osteotomy femur – the choice of implant  <b>B. Atilla</b></p> <p>4. Protrusio acetabuli the choice of technique &amp; implant  <b>T. Karachalios</b></p> <p>5. Short stems to deal with proximal femoral deformities  <b>M. Ezechieli</b></p>	<p><b>SYMPOSIUM TECHNOLOGY 3: Robotics &amp; preoperative planning:</b> Need for improvements &amp; the future in revision                      Chairs: <b>J. Cobb &amp; M. Loppini</b></p> <p>1. THA preoperative planning with a CT-based robotic system: strengths &amp; limitations  <b>F. Catani</b></p> <p>2. THA preoperative planning with a Xray-based robotic system: Strengths &amp; limitations  <b>A. Kamath</b></p> <p>3. Implementation of robotic assistance with pelvic kinematic in primary THA  <b>P. Kouyoumdjian</b></p> <p>4. From planning to surgery: is there a role for navigation &amp; augmented reality in primary THA?  <b>T. Scheerlinck</b></p> <p>5. From planning to surgery: is there a role for robotics in THA revision?  <b>F. Haddad</b></p> <p>6. Why I don't use the robot in primary THA  <b>M. Leunig</b></p>	<p><b>MEET THE EXPERTS in Acetabular Revision:</b> Dealing with major acetabular bone loss; implant selection &amp; grafting                      Chairs: <b>E. Garcia-Rey &amp; A. Manktelow</b></p> <p>1. A practical talk on classification. Determining how to understand what we are likely to find  <b>P. Sculco</b></p> <p>2. A talk on the use of jumbo cups  <b>F. Benazzo</b></p> <p>3. How augments can/ have changed management  <b>S. Jones</b></p> <p>4. Managing discontinuity with augments and custom-made implants  <b>D. Wirtz</b></p> <p>6. Challenging case presentation  <b>A. Manktelow &amp; E. Garcia-Rey</b></p>	<p><b>ISHA / SICOT / EHS COMBINED SESSION:</b> Consensus on the future of hip preservation                      Chairs: <b>M. Wettstein, V. Khanduja &amp; N. Santori</b></p> <p>1. Arthroscopy  <b>P. Christofilopoulos</b></p> <p>2. Surgical hip dislocation  <b>K. Logishetty</b></p> <p>3. PAO  <b>K.H.S. Kumar</b></p> <p>4. Femoral osteotomy  <b>A. Masse</b></p> <p>5. Cartilage  <b>S. Fickert</b></p> <p>6. Technology  <b>V. Khanduja</b></p>	<p><b>FREE PAPER SESSION: Complication 2</b>                      Chairs: <b>M. Buttarro, L. Chan</b></p>



FRIDAY 17.10.2025	ALEXANDER I	ALEXANDER II	AMPHITRYON I	AMPHITRYON II	CALLIOPE
15:00-16:00	<p><b>SYMPOSIUM 6 in complex PRIMARY DDH with crossfires:</b> Japanese &amp; Greek experience                      Chairs: <b>E. Tsiridis, H. Fujita &amp; W. Macaulay</b></p> <p>1. A novel surgical technique of bulk bone grafting for low hip dislocation  <b>H. Fujita</b></p> <p>2. Surgical strategy for high hip dislocation  <b>K. Goto</b></p> <p>3. Benefits of acetabular reconstruction by cemented total hip arthroplasty after failed periacetabular osteotomy  <b>T. Iwase</b></p> <p>4. Hartofylakidis Type B: how to manage the acetabular defect  <b>T. Karachalios</b></p> <p><b>Crossfire for Hartofylakidis type C</b></p> <p>5. Hartofylakidis Type C shortening osteotomy using uncemented stems  <b>G. Macheras</b></p> <p>6. Hartofylakidis Type C shortening osteotomy using cemented stems  <b>E. Tsiridis</b></p>	<p><b>SYMPOSIUM TECHNOLOGY 4: AI &amp; Big Data: Robotics of the future &amp; the need for open platforms</b>                      Chairs: <b>W. van der Weegen &amp; S. Lustig</b></p> <p>1. Augmented reality in hip arthroplasty  <b>E. Chronopoulos</b></p> <p>2. Hip arthroplasty &amp; robotics: how the data can help us?  <b>S. Lustig</b></p> <p>3. AI application for patients with hip complaints  <b>W. van der Weegen</b></p> <p>4. AI for hip fracture  <b>J. Oosterhoff</b></p> <p>5. Big data &amp; machine learning: paving the way for the future of robotic hip surgery  <b>J. Chaoui</b></p>	<p><b>MEET THE EXPERTS in Femoral Revision: Dealing with major femoral bone loss; implant selection &amp; grafting</b>                      Chairs: <b>F. Benazzo &amp; N. Reina</b></p> <p>1. Periprosthetic femoral bone loss: actual concepts of classifications &amp; clinical implications  <b>B. Boyer</b></p> <p>2. Is grafting still a good option: limits of cemented &amp; uncemented stems  <b>F. Benazzo</b></p> <p>3. De-escalation to a smaller implant in revision: aims &amp; limits regarding bone quality  <b>N. Reina</b></p> <p>4. New perspectives with massive implants  <b>D. Whitwell</b></p> <p>5. Using mega prosthesis in treating extensive bone loss due to infection &amp; PPFx  <b>M. Tokgozolu</b></p>	<p><b>EHPA (ESSKA): Young athletic hip</b>                      Chairs: <b>A. Papavasiliou, F. Randelli &amp; O. Marin-Pena</b></p> <p>1. Hip preservation from the early years to shape the future  <b>C. Kostantoulakis</b></p> <p>2. Femoral torsional abnormalities &amp; FAI  <b>M. Tey</b></p> <p>3. The athletic Hip: different sport – different pathology  <b>O. Paxinos</b></p> <p>4. Unraveling groin pain in young athletes: when to pass the baton to the knife  <b>T. Papadopoulou</b></p> <p>5. Hip arthroscopy in athletes. Indications and outcomes  <b>A. Fioruzzi</b></p> <p>6. Artificial Intelligence (AI) in hip imaging  <b>M. Klontzas</b></p>	<p><b>FREE PAPER SESSION: Complication 3</b>                      Chairs: <b>J. Vlamis, B. Steno</b></p>
16:00-16:30	COFFEE BREAK				



<b>FRIDAY 17.10.2025</b>	<b>ALEXANDER I</b>	<b>ALEXANDER II</b>	<b>AMPHITRYON I</b>	<b>AMPHITRYON II</b>	<b>CALLIOPE</b>
<b>16:30-17:30</b>	<p><b>SYMPOSIUM 7 IN PRIMARY THA: Complication management during a primary THA</b>                      Chairs: <b>O. Rolfson &amp; A. Viste</b></p> <p>1. Acetabular periprosthetic fractures during primary THA  <b>F. Boettner</b></p> <p>2. Periprosthetic femoral fractures in DAA  <b>P. Martz</b></p> <p>3. Management of early dislocations  <b>J. Palan</b></p> <p>4. How to handle postoperative sciatic nerve palsy  <b>O. Rolfson</b></p> <p>5. Early infection and DAIR protocol  <b>K. Kateros</b></p>	<p><b>SYMPOSIUM TECHNOLOGY 5: Resurfacing arthroplasty</b>                      Chairs: <b>J. Cobb &amp; B. Walter</b></p> <p>1. Hybrid ceramic resurfacing: 5 years of clinical experience  <b>B. Walter</b></p> <p>2. Cementless ceramic resurfacing - 5 years experience from an independent centre  <b>M. Norton Truro</b></p> <p>3. Metal on polyethylene resurfacing may succeed the BHR, but not for Europe because of MDR  <b>R. Treacy</b></p> <p>4. PolyMotion hip resurfacing: the USA experience  <b>W. Macaulay</b></p> <p>5. Gait analysis after hip arthroplasty: The implant determines outcome, not the approach  <b>J. Cobb</b></p>	<p><b>MEET THE EXPERTS in THA Revision: My most terrible revision case</b>                      Chairs: <b>T. Gehrke &amp; O. Skoldenberg</b></p> <p>1. The gift that keeps giving  <b>A. Bruggemann</b></p> <p>2. The race between healing &amp; fatigue - Does biology always lose the race?  <b>J. Schilcer</b></p> <p>3. The end of the line for trauma  <b>E. Akbarian</b></p> <p>4. A terrible revision case  <b>F. Randelli</b></p> <p>5. Revising the stem is never easy  <b>I. Tatani</b></p>	<p><b>MEET THE EXPERTS Hands on Exeter Hip: Primary cemented THA in saw bones</b>                      Chairmen: <b>S. Darmanis, E. Kenanidis, M. Panteli &amp; L. Poultsides</b></p> <p>Short Presentations</p> <p>1. The evolution of cemented Exeter hip  <b>S. Darmanis</b></p> <p>2. Cemented cup - Basic steps  <b>M. Panteli</b></p> <p>3. Cemented stem through STAR  <b>E. Kenanidis</b></p> <p>4. Cemented stem through DDA  <b>L. Poultsides</b></p> <p>Hands on Faculty:  <b>S. Darmanis, E. Kenanidis, M. Panteli, G. Digas, A. Maslaris &amp; N. Mylonakis</b></p> <p><i>Practical course with limited participants (up to 20 pax)</i></p>	<p><b>FREE PAPER SESSION: Technology 2</b>                      Chairs: <b>M. Loppini, O. Savvidou</b></p>