

Early intervention in hip surgery



Date: 24 April 2026

Venue: Royal Society of Medicine, London

CPD: 6 credits

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WELCOME TO THE EARLY INTERVENTION IN HIP SURGERY MEETING

A note from the convenors...

Welcome everyone to the 'Early intervention in hip surgery' meeting.

We will cover a broad range of hip pathologies affecting the young adult population, exploring both their scope and complexity. For these patients, hip replacement is not always the most appropriate option, and hip-preserving strategies may be considered where indicated. The topics and faculty have been carefully selected to ensure a high standard of educational content.

It has now been over twenty years since the Bern group first described the mechanisms of hip joint injury and the associated surgical interventions. We will reflect on how our understanding has evolved and explore the innovations in treatment that have become established in clinical practice over this period.

We aim to make the sessions interactive to encourage high-quality discussion. If participants can take away three to four key learning points from each lecture, we will have achieved our goal.

We would like to thank the presenters for committing their time from their busy schedules and our sponsors, whose contributions allow us to offer subsidised registration fees. We encourage you to visit their stands during the meeting.

Mr Ajay Malviya
Mr Johan Witt
Mr Jonathan Hutt

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Programme

08:00 Registration and refreshments

08:30 Introduction and welcome

Mr Ajay Malviya, Consultant Orthopaedic Surgeon, Northumbria Healthcare NHS Foundation Trust

Mr Jonathan Hutt, Consultant Orthopaedic Surgeon, University College London Hospital NHS Foundation Trust

Mr Johan Witt, Consultant Orthopaedic Surgeon, University College London Hospital NHS Foundation Trust

Examination and investigations of the hip

Chair: Mr Ajay Malviya

08:40 Anatomy of the hip joint – layered concept

Mr Alastair Dick, Consultant Orthopaedic Surgeon, University College London Hospitals NHS Foundation Trust

08:50 History and physical examination – which symptoms and tests are important for me?

Mr Kartik Logishetty, Consultant Orthopaedic Surgeon, University College Hospital London

09:00 X-ray projections and analysis

Mr Marcus Bankes, Consultant Hip Surgeon, Fortius Clinic

09:10 Complex imaging – MRI and CT: What detail should we be requesting?

Mr Tom Pollard, Consultant Orthopaedic Surgeon, Fortius Clinic

09:20 3D analysis: Is it really progress? Pros and cons

Mr Jonathan Hutt, Consultant Orthopaedic Surgeon, University College London Hospitals NHS Foundation Trust

09:30 Discussion

FAI and dysplasia: What we knew then and what we know now

Chair: Mr Johan Witt

09:40 FAI – original description: Has our understanding and thinking changed? (VIRTUAL)

Dr Michael Wettstein, Consultant Hip Surgeon, Clinique La Prairie, Switzerland

09:55 FAI treatment – surgical hip dislocation to arthroscopy: Have we made progress? (VIRTUAL)

Mr Michael Dienst, Senior Consultant Orthopaedic Surgeon, OCM Orthopedic Surgery, Munich, Germany

10:10 Radiographic analysis – what about pelvic tilt? Should we think more functionally?

Mr Mark Jenkinson, Consultant Orthopaedic Surgeon, NHS Greater Glasgow and Clyde

10:20 Discussion

10:30 Refreshments and exhibition

Dysplasia and factors influencing treatment

Chair: Mr Jonathan Hutt

11:00 FAI treatment – when to consider an acetabular osteotomy

Mr Callum McBryde, Consultant Orthopaedic Surgeon, Royal Orthopaedic Hospital NHS Trust

11:10 FAI treatment – lower limb rotation: Femoral and tibial torsional abnormalities

Mr Tony Andrade, Consultant Orthopaedic Hip and Knee Surgeon, Royal Berkshire NHS Foundation Trust

11:20 **Hip dysplasia: Concept of joint injury and the wisdom of Wiberg – do all hips develop OA? Is there a window of opportunity for PAO**
Mr Ajay Malviya, Consultant Orthopaedic Surgeon, Northumbria Healthcare NHS Foundation Trust

11:30 **Hip dysplasia: Concept of the periacetabular osteotomy – what developments have occurred in the last 25 years?**
Mr Johan Witt, Consultant Orthopaedic Surgeon, University College London Hospital NHS Foundation Trust

11:40 **Tonnis and torsion – did we forget about this? How does this influence our management**
Miss Caroline Blakey, Consultant Orthopaedic Surgeon, Sheffield Children's NHS Foundation Trust

11:50 **Discussion**

12:00 **Lunch and exhibition**

Video vignettes and case presentations

Chairs: Mr Marcus Bankes and Mr Callum McBryde

13:00 **What does surgical hip dislocation involve? Current role in my practice**
Mr Sanjeev Patil, Consultant Orthopaedic Surgeon, Queen Elizabeth University Hospital and Ross Hall Hospital, Glasgow

13:15 **What does hip arthroscopy involve? Role in my practice**
Professor Vikas Khanduja, Consultant Orthopaedic Surgeon, Cambridge University Hospitals NHS Foundation Trust & President, International Society of Orthopaedic Surgery and Traumatology (SICOT)

13:30 **Case presentations**
Mr Christian Smith, Consultant Orthopaedic Surgeon, Guy's and St Thomas' NHS Foundation Trust

14:00 **What's involved in a PAO**
Mr Johan Witt, Consultant Orthopaedic Surgeon, University College London Hospital NHS Foundation Trust

14:10 **Optimising correction in PAO surgery**
Mr Ajay Malviya, Consultant Orthopaedic Surgeon, Northumbria Healthcare NHS Foundation Trust

14:20 **What's involved in a PFO – nail or plates**
Mr Jonathan Hutt, Consultant Orthopaedic Surgeon, University College London Hospitals NHS Foundation Trust

14:30 **Case presentations**
Mr Kartik Logishetty, Consultant Orthopaedic Surgeon, University College Hospital London

15:00 **Discussion**

15:10 **Refreshments and exhibition**

Rehabilitation and outcomes		Chair: Prof Vikas Khanduja
15:40	Non-operative management of DDH and FAI Ms Jayne Nixon, Consultant Physiotherapist, Fortius Clinic	
15:50	Non-operative interventions for hip pathology Dr Jonathan Houghton, Consultant in Sports Medicine and Rheumatology, Fortius Clinic	
16:00	What information do we have about outcomes? Miss Caroline Blakey, Consultant Orthopaedic Surgeon, Sheffield Children's NHS Foundation Trust	
16:10	Ongoing pain after hip preservation surgery – how do we manage? Mr Tony Andrade, Consultant Orthopaedic Hip and Knee Surgeon, Royal Berkshire NHS Foundation Trust	
16:20	Discussion	
When it is not the hip		Chair: Mr Tony Andrade
16:30	Patient presenting with soft tissue groin pain Professor Vikas Khanduja, Consultant Orthopaedic Surgeon, Cambridge University Hospitals NHS Foundation Trust & President, International Society of Orthopaedic Surgery and Traumatology (SICOT)	
16:40	Patient presenting with peri-trochanteric pain Mr Tom Pollard, Consultant Orthopaedic Surgeon, Fortius Clinic	
16:50	Patient presenting with buttock pain Mr Mark Jenkinson, Consultant Orthopaedic Surgeon, NHS Greater Glasgow and Clyde	
17:00	Discussion	
17:10	Summary	
17:20	Close of event	

Please give meeting feedback here:

<https://www.surveymonkey.com/r/EIHS26>

International hip resurfacing meeting 2026

Date: 2 – 3 October 2026

Time: 08:00 – 18:00

Venue: Day 1: Royal Society of
Medicine, London
Day 2: Cleveland Clinic,
London

CPD: 10 Credits (applied for)

Convenors:

Professor Justin Cobb:

Consultant Orthopaedic Surgeon, Cleveland Clinic London

Mr Panagiotis Gikas:

Consultant Trauma and Orthopaedic Surgeon, Cleveland Clinic
London

Mr Amir Ardakani:

Senior Orthopaedic Trainee, Royal National Orthopaedic Hospital

Register now: <https://bit.ly/I-H-R-M>

Faculty biographies (where supplied)

Mr Tony Andrade

Consultant Orthopaedic Hip and Knee Surgeon, Royal Berkshire NHS Foundation Trust

Mr Tony Andrade is a fellowship trained Consultant Orthopaedic, Hip and Knee surgeon with a special interest in hip preservation and arthroscopic hip surgery.

He established the hip preservation service at the Royal Berkshire Hospital in 2002 which rapidly evolved into a tertiary referral centre. A pioneer in surgical techniques, he launched a visiting surgeon program to share expertise globally and founded a hip arthroscopy fellowship program in 2016. He has also been fellowship director for a lower limb arthroplasty fellowship at the Royal Berkshire Hospital since 2004, and in that same year co-founded the Combined Orthopaedic and Medical Microbiology Service (COMMS) to advance orthopaedic infection treatment.

He has published extensively, contributed to consensus statements, and co-authored a landmark BMJ study on arthroscopic hip surgery for femoroacetabular impingement. His research has received prestigious awards from EFORT and ESSKA.

He has been a member of the International Society for Hip Arthroscopy (ISHA) since it was founded in 2008, he hosted the 2015 Annual Scientific Meeting in Cambridge and was the 2020-21 president, of what is now known as ISHA – The Hip Preservation Society.

As chair of the Non-Arthroplasty Hip Registry (NAHR) for the British Hip Society, Mr Andrade supports national data collection on all of hip preservation.

Mr Marcus Bankes

Consultant Hip Surgeon, Fortius Clinic

Mr Marcus Bankes was Consultant Orthopaedic Surgeon at Guy's and St Thomas' Foundation NHS Trust in London between 2002 and 2023, having trained at the Royal National Orthopaedic Hospital, Stanmore, with subspecialty training in Boston, Toronto and Vancouver. He joined the Fortius Clinic in 2015.

He is recognised as an opinion leader in young adult hip problems having established hip preserving operations such as PAO for hip dysplasia, hip arthroscopy for FAI, and total hip replacement for sickle cell disease in the UK.

Mr Bankes is a member of the British Hip Society (BHS), the International Society of Hip Arthroscopy (ISHA) and the British Orthopaedic Association (BOA). He is a reviewer for The Bone & Joint Journal, Hip International and The Journal of Hip Preservation Surgery. He is a member (and former Chair) of the Steering Group for the BHS Non-Arthroplasty Hip Registry.

Miss Caroline Blakey

Consultant Orthopaedic Surgeon, Sheffield Children's NHS Foundation Trust

Miss Caroline Blakey is a Paediatric and Young Adult Hip Surgeon. She has been a consultant since 2019. She qualified from Edinburgh Medical School before higher surgical training in Sheffield. She undertook fellowships in Sheffield and Melbourne in paediatric orthopaedics, hip arthroscopy and hip preservation.

She has a tertiary paediatric practice at Sheffield Children's Hospital where she predominantly manages paediatric and adolescent hip disorders. She has adult practice at Doncaster Royal Infirmary, managing patients appropriate for hip preservation surgery.

Mr Alastair Dick

Consultant Orthopaedic Surgeon, University College London Hospital NHS Foundation Trust

Mr Alastair Dick is a dual fellowship trained Consultant Orthopaedic Surgeon specialising in all aspects of hip surgery. His focus lies in high-performance hip replacement surgery and hip preservation surgery, with specific expertise in minimally invasive periacetabular osteotomy, femoral osteotomy, hip arthroscopy and complex arthroplasty in young patients.

Graduating from Imperial College London with an intercalated BSc in Surgery and Anaesthesia, he underwent specialised orthopaedic training in the South-East Thames rotation. Possessing two higher degrees, an MSc in Trauma and Orthopaedics and an MA in Clinical Education, he serves as an Honorary Associate Professor at UCL. He is a member of the BOA, BHS, EHS and ISHA. He regularly reviews submissions for journals such as the BMJ, BJJ, and the AJSM.

Mr Dick is based at University College London Hospital where he is Trust Lead for hip trauma, implementing data-driven optimisation in care for individuals with a fractured hip.

Professor Michael Dienst

Consultant Orthopaedic Surgeon, OCM, Munich, Germany

Professor Michael Dienst is a Senior Consultant Orthopedic Surgeon specialising in hip surgery in Munich, Germany. During his residency at the University Hospital in Homburg/Saar, Germany, he had first hip arthroscopy experience after several international visiting fellowships. As an adult reconstruction fellow in the USA in 2002, he was trained in PAO and surgical hip dislocation for the treatment of dysplasia and FAI, respectively. Back in Germany, he subsequently established arthroscopic techniques for the treatment of FAI, performing a live hip arthroscopy for FAI at the International Hip Arthroscopy Meeting in Homburg/Saar in 2004. He offers an entire range of hip surgery from minimally invasive arthroscopic surgery to open intra- and extraarticular surgeries and complex hip exchange surgery. He is a Founding Member and Ex-President of ISHA – The Hip Preservation Society. He has authored numerous research papers and book chapters in orthopedic hip surgery.

Dr Jonathan Houghton

Consultant in Sports Medicine and Rheumatology, Fortius Clinic

Dr Jonathan Houghton is a Consultant in Sports Medicine and Rheumatology practising at Fortius Clinic London. Between 2009 and 2013 he ran the armed forces young adult hip service, with his co-presenter Ms Jayne Nixon, at the Defence Medical Rehabilitation Centre Headley Court. They developed a surgical and rehabilitation pathway, and designed an inpatient/outpatient rehabilitation protocol with published outcomes.

He works closely with orthopaedic consultants at Fortius and has developed a complex hip and groin service at Fortius Clinic for patients with post-operative pain or complex needs. He is the Chief Medical Officer of the Football Association of Wales including Euro 2016 and 2020 as well as the World Cup 2022. He is the team doctor for Surrey County Cricket Club as well as an injury consultant to Ipswich Town and Leicester Tigers. He works with many international athletes across Premiership football, Rugby, Athletics and Cricket.

Mr Jonathan Hutt

Consultant Orthopaedic Surgeon, University College London Hospitals NHS Foundation Trust

Mr Jonathan Hutt is a Consultant Orthopaedic Surgeon who specialises in all aspects of hip surgery from adolescence onwards, performing a complete range of both hip preservation and arthroplasty surgery with a particular interest in the treatment of young and active patients. Following undergraduate training in Oxford and London, he completed his orthopaedic training in the South West Deanery which was followed by two fellowships in Montreal, Canada and Guy's Hospital in London. Having started his consultant career at St George's Hospital, he later moved to UCLH where he now leads one of the largest and busiest hip preservation units in the UK, in addition to running a fellowship programme and regularly hosting visiting surgeons from the UK and worldwide. In 2022, he was awarded the distinguished Rothman-Ranawat travelling fellowship by the American Hip Society. He is an active member of numerous hip societies has published extensively on hip conditions, and is an honorary associate professor at UCL.

Mr Mark Jenkinson

Consultant Orthopaedic Surgeon, NHS Greater Glasgow and Clyde

Mr Mark Jenkinson is a Consultant Orthopaedic Hip Surgeon in the Queen Elizabeth University Hospital (QEUH), Glasgow. He graduated from the University of Dundee Medical School in 2009 and completed his specialist orthopaedic training in the West of Scotland region in 2020. He subsequently spent two years on fellowship at UCLH and Guy's Hospital, London becoming a specialist in hip preservation and young adult hip arthroplasty. He is the Clinical Lead for Elective Orthopaedics at the QEUH and has three higher degrees in Clinical Education, Trauma and Orthopaedics, and Research. He is a Senior Honorary Clinical Lecturer at the University of Glasgow Medical School.

He has a tertiary Young Adult Hip practice and performs peri-acetabular and femoral osteotomies and hip arthroscopy on patients from across Scotland. He is a revision hip surgeon with an additional interest in periprosthetic femoral fractures. He performs hip replacements in people of all ages from teenagers to elderly patients using both the posterior and direct anterior approaches.

He is involved in orthopaedic research and the education of undergraduate, postgraduate and higher surgical trainees. He is a member of both the BHS and ISHA education committees and teaches on courses at the Royal College of Physicians and Surgeons of Glasgow. He collaborates closely with researchers at the University of Strathclyde. He has had his research published in peer reviewed journals.

In his youth, Mr Jenkinson represented both Ireland (schools) and Scotland (universities) at rugby and in his spare time he still enjoys playing and watching sport. He lives the active lifestyle that he promotes to his patients, loves exploring Scotland's wilderness in all weather and is happiest when conquering another Munro.

Mr Vikas Khanduja

Consultant Orthopaedic Surgeon, Addenbrooke's Hospital

Mr Vikas Khanduja is a Consultant Orthopaedic Surgeon specialising in both preservation and arthroplasty aspects of hip surgery and has a particular interest in arthroscopic surgery of the hip. He has been instrumental in setting up the tertiary referral service for Young Adult Hip Surgery in Cambridge for East of England.

He qualified as a doctor in 1997 and then completed his basic surgical training in London. Following this, he received his Higher Surgical Training in Trauma and Orthopaedics on the North Thames circuit in London, gaining the FRCS (Orth) in 2005. Subsequently, he undertook his subspecialty training fellowships in knee and hip surgery with eminent surgeons in the field in London, Cambridge, Zurich and New York.

Complementing his clinical practice, his research interests centre around optimisation of arthroscopic management of femoroacetabular impingement. In particular, he has been working on disease stratification of FAI using novel imaging techniques, better pre-operative planning tools using dynamic analysis of the hip and optimisation of arthroscopic management of FAI via precision surgery using navigation to improve outcomes. He has authored over 200 peer reviewed articles and 3 books.

He also leads the Cambridge Young Adult Hip Research Group which is an active and productive group with a strong national and international presence. The focus of the research group is on the use of technology for the assessment and improvement of outcomes in young adults with hip pathology. The group currently comprises six PhD students, one MD student and MPhil student. The group has good collaborative links with Oxford University, McMaster University, Newcastle University, Anglia Ruskin University and University of Ghent.

Mr Khanduja is the recipient of the American and British Hip Society Travelling Fellowship in 2011, the Arnott Medal presented by the Royal College of Surgeons of England in 2013, the Insall Fellowship presented by the American Knee Society and Insall Foundation in 2014 and the Hunterian Professor by the Royal College of Surgeons of England in 2021.

He sits on the Executive Board of SICOT Board as President Elect, of BOA as a Council Member and Trustee, the NIHR MSK NSG (<https://www.nihr.ac.uk/nihr-in-your-area/musculoskeletal>) as the Orthopaedic Lead for the Eastern Region. He is the Past-President of the British Hip Society and a Trustee and Past Chair of the Non-Arthroplasty Hip Registry.

Mr Kartik Logishetty

Consultant Orthopaedic Surgeon, University College Hospital London

Mr Kartik Logishetty is a Consultant Trauma and Orthopaedic Surgeon at University College London Hospital and Cleveland Clinic London, and an Honorary Associate Professor at University College London and Imperial College London. His clinical practice focuses on hip preservation – specialising in hip arthroscopy, periacetabular osteotomy (PAO), and proximal femoral osteotomy – as well as hip arthroplasty and hip resurfacing, via anterior and posterior approaches. His award-winning research at Imperial's MSKLab and UCL develops VR, AR, and machine learning tools in hip preservation and arthroplasty to improve training, diagnostics, and surgical technique.

Mr Ajay Malviya

Consultant Orthopaedic Surgeon, Northumbria Healthcare NHS Foundation Trust

Mr Ajay Malviya is a Consultant Orthopaedic Surgeon at Northumbria Healthcare NHS Foundation Trust in the North-East of England and at Nuffield Health Cambridge Hospital. He trained in the Northern Deanery and has done specialist fellowships in hip preservation and joint replacement surgery in Cambridge, London and Switzerland.

He specialises in periacetabular osteotomy for hip dysplasia using a minimally invasive approach and hip arthroscopy for femoroacetabular impingement. In his routine practice, he deals with sports injuries of the hip and has published and presented widely on the results of hip arthroscopy and pelvic osteotomy in athletes and the general population. He has completed a PhD on the role of hip arthroscopy in femoroacetabular impingement. Preservation of the hip joint is his principal philosophy but he has a wide experience of joint replacement surgery catering to the young population, if necessary.

In his routine practice, he does more than 150 hip and knee replacements annually for all age groups. He also performs around 150 hip arthroscopies and more than 75 pelvic osteotomies for hip dysplasia annually; making him the highest volume hip preservation surgeon in the North East and amongst the top in the country.

He is heavily involved in training and is an examiner for FRCS T&O. He is in the BOA Education and Careers committee as the National lead of the UK and Ireland orthopaedic in-training examination (UKITE). In addition, he regularly teaches in national and international hip preservation courses and mentors consultants setting up a similar service in their own Trust.

Mr Callum McBryde

Consultant Orthopaedic Surgeon, Royal Orthopaedic Hospital NHS Trust

Mr Callum McBryde is a Consultant Orthopaedic Surgeon specialising in conditions affecting the young adult and adolescent hip. He was appointed as consultant in young adult hip surgery in 2011 at the Royal Orthopaedic Hospital in Birmingham. He performs all aspects of young adult hip surgery, including hip arthroscopy, pelvic and femoral osteotomy, hip resurfacing and total hip replacement. He completed his MD thesis in 2008 in hip resurfacing.

He completed international fellowships with a year-long period in Sydney, and travel-ing fellowships

sponsored by the British Hip Society to various centres in Switzerland, Germany and France. He is on the editorial board of the Bone and Joint Journal and chairman of the Birmingham Orthopaedic Charity. He is part of an internationally recognised Young Adult Hip Unit in Birmingham which has a strong fellowship programme having trained a number of surgeons in young adult hip surgery.

Mr McBryde is very active academically with a large number of publications in peer reviewed journals and is an invited speaker as a faculty member on a regular basis. He has also been an integral and active member of the Non-Arthroplasty Hip Registry user group for a number of years.

Ms Jayne Nixon

Consultant Physiotherapist, Fortius Clinic

Ms Jayne Nixon is a Consultant Physiotherapist with over 30 years of clinical experience. She holds an MSc in Sport and Exercise Medicine and graduated with a BSc (Hons) in Physiotherapy in Northern Ireland. She currently practises at Fortius Clinic London, specialising in Complex hip and pelvic pain as part of the MDT Hip team at Fortius.

In addition to her specialist hip work, she manages amputee and complex trauma patients across the UK, addressing challenging presentations involving the hip, pelvis, and gait.

Ms Nixon works exclusively in the private sector, having previously spent 10 years as Owner and Clinical Director of Manor Clinic. Earlier roles include a decade at MOD DMRC Headley Court as a Lower Limb Clinical Specialist and Team Lead, and 10 years within the NHS.

With over 20 years' experience in hip preservation, she has developed clinical pathways for the Ministry of Defence and teaches nationally on hip related issues. She also served 16 years in the Army Reserve, deploying to Iraq and Afghanistan, and is a Winston Churchill Fellow with international teaching experience.

Mr Sanjeev Patil

Consultant Orthopaedic Surgeon, Queen Elizabeth University Hospital and Ross Hall Hospital, Glasgow

Mr Sanjeev Patil is a full time Orthopaedic Consultant at Queen Elizabeth University Hospital, Glasgow. He completed his higher orthopaedic training from the West of Scotland Training programme in Glasgow. He undertook a fellowship in adult reconstruction at Vancouver General Hospital, Canada and has been a Travelling Fellow at the Mayo Clinic, Rochester and Rush Hospital, Chicago. He has undertaken further training in young adult hip surgery at San Diego and Vail, USA; and Homburg, Germany; and Aarhus, Denmark. He has been a joint American-British Hip Society Travelling Fellow. He has also been Joint American-British-Canadian (ABC) Traveling Fellow.

His clinical practice includes all aspects of Hip surgery including conservative hip procedures (Ganz osteotomy, Surgical hip dislocation, Hip arthroscopy etc), primary and revision hip arthroplasty procedures.

Mr Christian Smith

Consultant Orthopaedic Surgeon, Guy's and St Thomas' NHS Foundation Trust

Mr Christian Smith is a Consultant Orthopaedic Surgeon with a specialist interest in hip preservation surgery based at Guy's and St Thomas' NHS Foundation Trust. Trained under Mr Marcus Bankes, Mr Ajay Malviya and Mr Marc George, he specialises in hip arthroscopy, periacetabular osteotomies, femoral osteotomies and primary hip arthroplasty. A frequent speaker at national conferences, he is also involved in education and clinical research aimed at improving patient outcomes in hip preserving surgery. His dedication to patient care and surgical excellence has earned him a strong reputation among peers and patients alike.

Dr Michael Wettstein

Consultant Hip Surgeon, Clinique La Prairie, Switzerland

After studying medicine at the University of Lausanne, Dr Michael Wettstein completed his training as a board-certified orthopaedic and trauma surgeon at the Department of Orthopaedics of Lausanne University Hospital (CHUV). Following a fellowship in hip preservation surgery at Homburg University Hospital with Professor Michael Dienst, he served as Senior Consultant for Trauma and Hip Surgery at Lausanne University Hospital.

In 2010, he opened a private practice in Lausanne, was appointed to several private clinics, and also works as Senior Consultant for Hip Surgery at Hôpital Riviera-Chablais in Rennaz.

He is Medical Director of the Institute of Trauma and Orthopaedics of Léman Suisse and Professor of Orthopaedics (hip anatomy and pathology) at the Faculty of Medicine and Pharmacy of Laayoune, Ibn Zohr University, Agadir, Morocco. He maintains an active academic profile, participating in several international hip societies as a speaker and board member, and publishing in peer-reviewed journals.

With more than 20 years of experience covering the full spectrum of hip surgery, from arthroscopy, surgical dislocation, and femoral and periacetabular osteotomies to primary hip replacement and revision surgery or trauma, Dr Wettstein has extensive expertise in surgical techniques, treatment alternatives, and outcomes, tailored to individual patient factors and diagnoses.

Mr Johan Witt

Consultant Orthopaedic Surgeon, University College London Hospital NHS Foundation

Mr Johan Witt is a Consultant Orthopaedic Surgeon specialising in hip and pelvic surgery.

Since 1995 he has been a consultant at University College Hospitals, London. Prior to that he trained mainly in London, and gained specialist training in Boston, USA (1989), Sydney, Australia (1993) and Bern, Switzerland (1994).

He has developed a specialised practice in hip and pelvic surgery involving all aspects of joint replacement surgery, including resurfacing, as well as procedures to preserve the hip joint and delay the onset of arthritis.

He has a specific interest in young athletic patients with hip problems encompassing developmental abnormalities requiring osteotomies around the hip and arthroscopic procedures to deal with sports related injuries. He has considerable experience in primary and revision hip replacement in young patients built up on a practice of looking after children and adolescents with inflammatory arthritis within a specialist unit.

Please give meeting feedback here:

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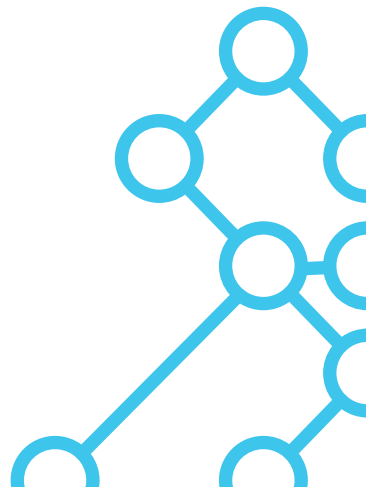
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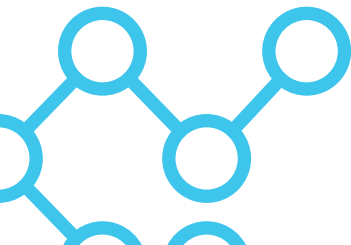
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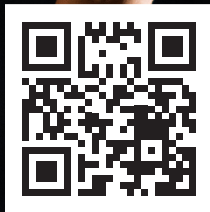
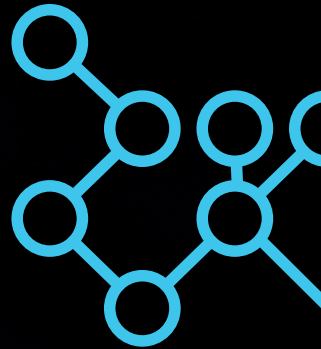
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