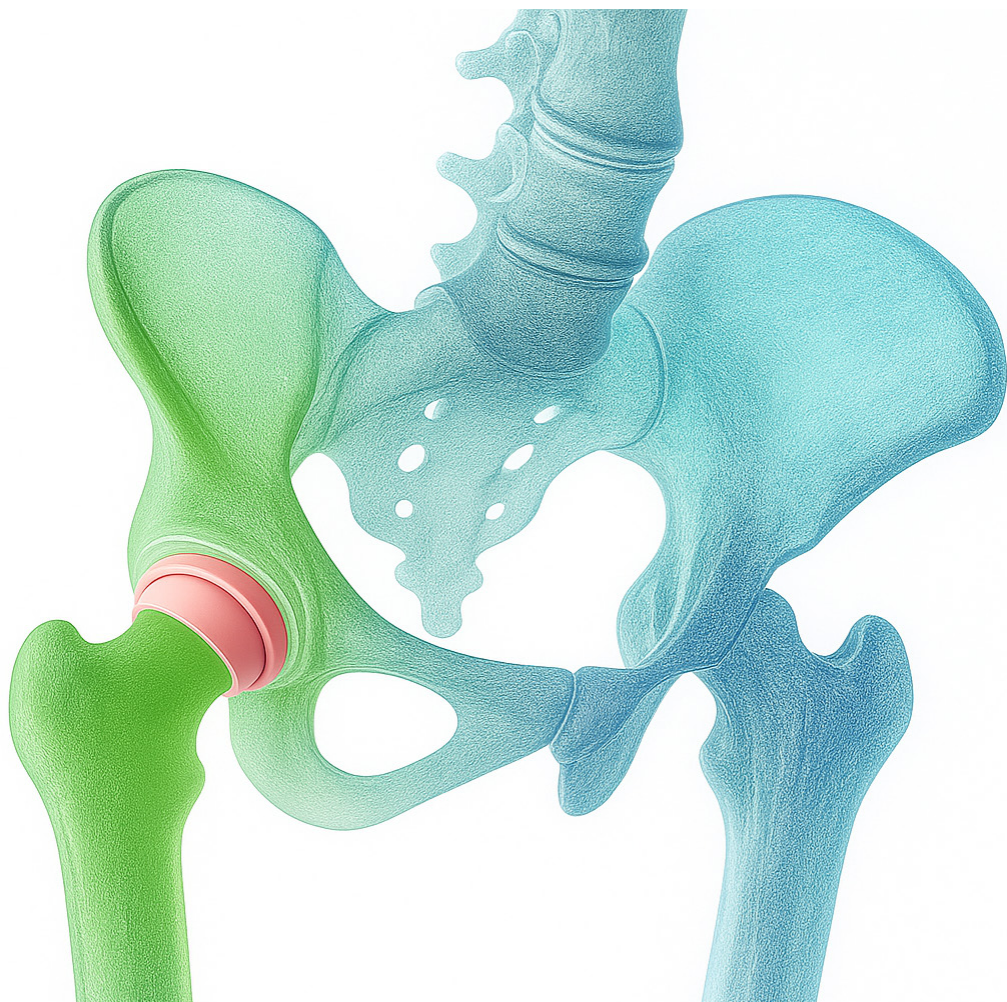




International hip resurfacing meeting

Date: 2—3 October 2026

Venue: Day 1: Royal Society of Medicine, London
Day 2: Imperial College London

CPD: 12 credits (Applied for)

International hip resurfacing meeting

 2–3 October 2026

 Day 1: Royal Society of Medicine, London
Day 2: Imperial College London

Course convenors:

Professor Justin Cobb

Consultant Orthopaedic Surgeon,
[Cleveland Clinic London](#)

Mr Panagiotis Gikas

Consultant Trauma and Orthopaedic Surgeon,
[Cleveland Clinic London](#)

Mr Amir Ardakani

Post CCT Hip and Knee Fellow,
[Cleveland Clinic London](#)

*Registration fees

Consultant: £250

Trainee / middle-grade doctors £180

***Allied Health Professional:** £100 (Includes physiotherapists)

Company representative: £500

*Please note that only day 1 is applicable to AHPs.

Click here to register: <https://bit.ly/IHRM26>

Overview

Returning for its second year, this international two-day meeting—delivered in partnership with Cleveland Clinic London and Orthopaedic Research UK—will explore the evolving role of hip resurfacing in modern arthroplasty practice.

Day 1 features expert lectures, debates and case-based discussions covering patient selection, surgical techniques, implant innovation, revision strategies and long-term outcomes. Day 2 offers optional faculty-led practical workshops with hands-on simulation and case-based teaching.

Designed for orthopaedic consultants, fellows, senior trainees and allied health professionals involved in hip reconstruction, perioperative care and rehabilitation.

We are most grateful for the support
of our meeting sponsors

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Other sponsors



Programme

Day 1: Friday 2 October 2026 (Royal Society of Medicine)

08:00	Registration and refreshments
08:30	Welcome and introduction Professor Justin Cobb, Cleveland Clinic London Professor Andrew Shimmin, Melbourne Orthopaedic Group & The Avenue Hospital, Australia Professor Bill Walter, University of Sydney & Royal North Shore Hospital, Australia
	INDICATIONS FOR MODERN RESURFACING: AGE, GENDER AND ACTIVITY - CURRENT INDICATIONS Chairs: Mr Callum McBryde & Professor Bill Walter
08:37	Too young or too old for resurfacing in 2026 Dr Koen De Smet, Anca Clinic, Ghent
08:44	Resurfacing works for women Professor Derek McMinn, Birmingham
08:51	Head size is no longer relevant Mr Andrew Manktelow, Nottingham University Hospitals NHS Trust, Nottingham
08:58	Resurfacing vs THA in professional athletes Dr Edwin Su, Hospital for Special Surgery & Weill Cornell Medical College, New York, US
09:05	Discussion: Have the indications changed with modern resurfacing?
	PRESERVATION OR RESURFACING: WHEN TO CHOOSE WHICH? Chairs: Dr Paul Beaulé & Mr Kartik Logishetty
09:15	Age, severity and Cam FAI surgery Professor Siôn Glyn-Jones, Oxford University Hospitals NHS Foundation Trust
09:22	Labral reconstruction or resurface? Mr Patrick Carton, UPMC Whitfield Hospital, Ireland
09:29	Age, severity or both for PAO? Professor Georgi Wassilew, University Medicine Greifswald in Greifswald, Germany
09:36	Discussion: Where is the borderline with resurfacing in 2026?
	FUNCTION AFTER RESURFACING: HIGH IMPACT - HOW FAST DO YOU LET ATHLETES RETURN? Chairs: Mr Panos Gikas and Mr Ronan Treacy
09:46	Three months then go for it Dr Koen De Smet, Anca Clinic, Ghent
09:53	Six months is safe Dr Manel Ribas, Hospital Universitari Dexeus (Quirónsalud) & ICATME, Spain
10:00	Gait and resurfacing Professor Justin Cobb, Cleveland Clinic London

10:07	Wearables after a RCT Professor Dr Job van Susante, Rijnstate Arnhem, Netherlands
10:14	Discussion: Should we be slowing our patients down?
10:25	Exhibition and refreshments
	SURGICAL APPROACHES FOR HIP RESURFACING: ANTERIOR OR POSTERIOR? WHICH AND WHY? Chairs: Dr Ajay Premkumar & Professor Georgi Wassilew
10:55	Anterior Mr Paul Beaulé, The Hawkesbury and District General Hospital, Ontario, Canada
11:02	Posterior Mr Jim Holland, Newcastle Hospitals NHS Foundation Trust
11:09	Anterior response Mr Victor David, Center Hospitalier de Luxembourg
11:16	Posterior last word Mr Alexander Antoniadis, Lausanne University Hospital, Switzerland
11:23	Discussion: What would you have?
	PREHAB AND POSTOP RESURFACING: SHORT, MEDIUM AND LONG TERM Chairs: Mr Andrew Manktelow
11:33	Outpatient hip resurfacing Dr Thomas Gross, Midland Orthopaedics, South Carolina
11:40	The perfect patient pathway Mr Mark Norton, Royal Cornwall Hospitals NHS Trust
11:47	Surveillance of MoM legacy patients Dr Alessandro Calistri, Anca Clinic, Rome
11: 54	Discussion: Making your resurfacing practice seamless
	DELPHI CONSENSUS DEVELOPMENT (First round)
12:04	Speakers: Mr Paul Beaulé, Mr George Gramatopoulos, Dr Manel Ribas and Professor Bill Walter
12:45	Exhibition and lunch
	CASE DISCUSSIONS - TRIUMPHS AND DISASTERS Chair: Professor Andrew Shimmin
13:45	AVN, cysts, pistol grips and dysplasia Presenters: Mr Jim Holland and Mr Jeremy Latham Expert panel: Mr Paul Beaulé, Dr Koen De Smet, Dr James Pritchett, Dr Edwin Su and Dr Alessandro Calistri

	BEARINGS, FIXATION, AND CLINICAL RESULTS: MOM, CO, MOXLP, CEMENTLESS OR HYBRID Chairs: Dr Koen De Smet & Dr Thomas Gross
14:25	25 years of non designer BHR experience Professor Andrew Shimmin, Melbourne Orthopaedic Group & The Avenue Hospital, Australia
14:32	ReCerf down under Professor Bill Walter, University of Sydney & Royal North Shore Hospital, Australia
14:39	Nine years of H1 in UK Mr Alex Liddle, Imperial College Healthcare NHS Trust, London
14:46	The polymotion experience Mr Ronan Treacy, Royal Orthopaedic Hospital, Birmingham
14:53	Romax - early experience Professor Dr Julien Girard, Hôpital Roger Salengro, France
15:00	Discussion: Which is the ideal bearing couple for resurfacing in 2026?
	COMPLICATIONS, REVISIONS AND MORTALITY: DAIR FOR INFECTION, DUAL MOBILITY OR COMPLETE REVISION? Chair: Dr Job van Susante
15:10	Resurfacing reduces mortality Dr Peter Brooks, Cleveland Clinic Indian River Hospital, USA
15:17	Convert to DM or Revise? Professor Julien Wegrzyn, Lausanne University Hospital, Switzerland
15:24	DAIR for infected HRA Professor Dr Julien Girard, Hôpital Roger Salengro, France
15:31	Discussion: Defendable strategies for HRA and revision
	LEARNING CURVES: STARTING YOUR RESURFACING JOURNEY SAFELY Chairs: Mr Jeremy Latham & Dr Job van Susante
15:41	Starting safely Mr Kartik Logishetty, University College Hospital London
15:48	My first 100 CoC resurfacings Mr Andrew Manktelow, Nottingham University Hospitals NHS Trust, Nottingham
15:55	A training syllabus Mr Amir Ardakani, Senior Orthopaedic Trainee, Cleveland Clinic London
16:02	Discussion: Learning safely
16:12	Exhibition and refreshments
	GETTING IT RIGHT: ROBOTS, PSI GUIDES, FLUORO Chair: Professor Siôn Glyn-Jones
16:42	Preventing femoral neck fractures Dr Thomas Gross, Midland Orthopaedics, South Carolina
16:49	Avoiding femoral fracture using cortical index Professor Bill Walter, University of Sydney & Royal North Shore Hospital, Australia

16:56	Robots and hip arthroplasty Professor Fares Haddad, University College London Hospitals NHS Foundation Trust
17:03	PSI guides make it easier Professor Richard King, University Hospitals Coventry and Warwickshire NHS Trust
17:10	DAA with fluoroscopy - a practical option Dr Ajay Premkumar, Emory University, Atlanta, USA
17:17	Discussion: Which technology is cost- effective in your practice?
	CLINICAL TRIALS - DESIGNS AND RESULTS: RCTS, NESTED REGISTRIES VS SINGLE-ARM STUDIES? Chairs: Dr Paul Beaulé & Professor Georgi Wassilew
17:27	Randomised controlled trials of resurfacing vs replacement - long term results Professor Dr Job van Susante, Rijnstate Arnhem, Netherlands
17:34	Running a single arm study for the FDA Dr Edwin Su, Hospital for Special Surgery & Weill Cornell Medical College, New York, US
17:41	Do registries understand resurfacing? Mr Jeremy Latham, University Hospital Southampton
17:48	Discussion: How do we manage the expectations of patients and regulators?
17:58	Conclusions and close of day Professor Justin Cobb, Cleveland Clinic London Professor Andrew Shimmin, Melbourne Orthopaedic Group & The Avenue Hospital, Australia Professor Bill Walter, University of Sydney & Royal North Shore Hospital, Australia

ORUK is most grateful for the support of our educational partners



Programme:

Day 2: Saturday 3 October 2026, Imperial College London

08:00	Registration
08:15	Welcome, introduction and aims of workshops
08:30	Surgical approaches: anterior or posterior Professor Justin Cobb, Cleveland Clinic London Dr Thomas Gross, Midland Orthopaedics, South Carolina
09:00	Planning MatOrtho, Zimmer Biomet, Medacta and JointMedica
09:30	Rotation 1 Delegates will be divided into four groups and will rotate through four parallel 40-minute workshops. Each delegate will attend all four workshops. (MatOrtho, Zimmer Biomet, Medacta and JointMedica)
10:10	Rotation 2 Delegates will be divided into four groups and will rotate through four parallel 40-minute workshops. Each delegate will attend all four workshops. (MatOrtho, Zimmer Biomet, Medacta and JointMedica)
10:50	Refreshments
11:20	Rotation 3 Delegates will be divided into four groups and will rotate through four parallel 40-minute workshops. Each delegate will attend all four workshops. (MatOrtho, Zimmer Biomet, Medacta and JointMedica)
12:00	Rotation 4 Delegates will be divided into four groups and will rotate through four parallel 40-minute workshops. Each delegate will attend all four workshops. (MatOrtho, Zimmer Biomet, Medacta and JointMedica)
12:40	Summary
13:00	Close of event

From theory to practice

Take your hip resurfacing skills from the lecture theatre to the workbench with an immersive day of practical learning alongside internationally renowned faculty.

Highlights:

- Faculty-led Sawbones Technique Stations
- Recorded surgery with live expert commentary
- Small-group, hands-on surgical training
- Operative planning using real patient cases
- Retrieval bench featuring genuine implant failures
- Hands-on experience with current resurfacing systems

Develop practical skills in:

- Surgical approaches (Posterior, anterior & anterolateral)
- Femoral head preparation
- Acetabular preparation & component positioning
- Trialling, stability & leg length assessment
- Recognising and correcting common technical errors

What you'll take away

Gain the confidence to:

- Select the right surgical approach
- Prepare and position components accurately
- Avoid common early pitfalls
- Apply expert techniques to your own first hip resurfacing cases