

INSTRUCTIONAL COURSE

Knee

Oxford® Partial Knee

Keble College Oxford, United Kingdom 24th-25th March 2025





Instructional Course

Zimmer Biomet Institute[®] provides a wide range of educational experiences to healthcare professionals so you can learn, interact, understand and share knowledge about Zimmer Biomet products, services, techniques and technologies through different modalities.

We know you are committed to your field of expertise and we know you want to continue to improve. Through Zimmer Biomet Institute courses, you will gain problem-solving insights and develop your skills.

The specific course objectives include:

- Review the indications for Oxford Partial[®] Knee arthroplasty
- Discuss the biomechanics for Oxford® PKA procedures
- Evaluate prevention & treatment options
- Perform Oxford® PKA procedures safely and effectively during sawbone workshops
- Review the surgical tips from expert faculty that will be beneficial during your daily practice

The Zimmer Biomet Institute® wishes you a valuable and enjoyable training with us.

Zimmer Biomet Institute®















Programme

Mond	Keble College			
08:00	Corse registration			
08:30 08:45 09:00 09:20	Welcome Introduction to the Oxford PKR The indication: AMOA - anteromedial osteoarthritis Selection of candidates: Radiographic Assessment / Selection of Radiologic Imaging	ZB Staff		
09:30 09:40 10:05	The not-contraindications & contraindications Discussion Other Indications & common scenarios	ALL		
10:05	Discussion	ALL		
10:30	Coffee break			
11:00 11:20	Surgical technique - the 7 steps Discussion	ALL		
11:35 11:55 12:15	Surgical principles - the aims and technical highlights Discussion Differences between cementless and cemented/ key	ALL		
12:25	steps cementless preparation Discussion	ALL		
12:45	Lunch			
BLUE Group				
13:45	Demo and workshop			
1530	Coffee break			
16:00 16:30 16:45 17:00	Casebased Discussions The patient has an MRI - how to interpret Discussions The classical patient you would cement	ALL		
17:10 17:20	X-ray assessment and radiolucencies Discussion	ALL		
RED Group				
13:45 14:15 14:30	Casebased Discussions The patient has an MRI - how to interpret Discussion	ALL		

14:45	The classical patient you would cement	
14:55	X-ray assessment and radiolucencies	
15:05	Discussion	ALL
15:15	Coffee break	
15:45	Demo and workshop	
ALL		
17:30	The early risks: What you will deal with the first	
	postoperative year	
17:40	Bearing dislocation - reasons, prevention and treatment	
17:50	Discussion	ALL
18:05	Fracture - reasons, prevention and treatment	
18:15	Discussion	
18:30	Subsidence - reasons, prevention and treatment	
18:40	Discussion	
18:55	Infection -reasons, prevention and treatment	
19:05	Discussion	
19:15	End of Day 1	
20:00	Course Dinner	

Tueso	Keble College	
08:30	Surgery	
10:15	Coffee break	
	Introduction to lateral Uni The ideal usage of UKA Discussion Results – Focus on cementless mobile Discussion My Journey with the Oxford/ Why I changed from cemented to cementless?	ALL
12:05	Discussion	ALL
12:15 12:25 12:40 13:00	Registry update Discussion and final Q&A Quiz Take home messages	ALL ALL

13:15 Lunch & Depart





FOR RESIDENTS

A dedicated resource for orthopedic residents, including webinars, case discussion forums and our interactive 3D anatomy library.





WOMEN IN ORTHOPEDICS

Online resources including webinars, podcasts, articles & eBooks. A community forum to meet & share information. Partnerships with institutions and societies that raise awareness & much more!

Faculty

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Information

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Organisation

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Venue

Keble College Oxford, United Kingdom

Language

English

Timezone

British Summer Time (BST)

Course Accreditation

Awarded XX CPD points by the Royal College of Surgeons of England



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