

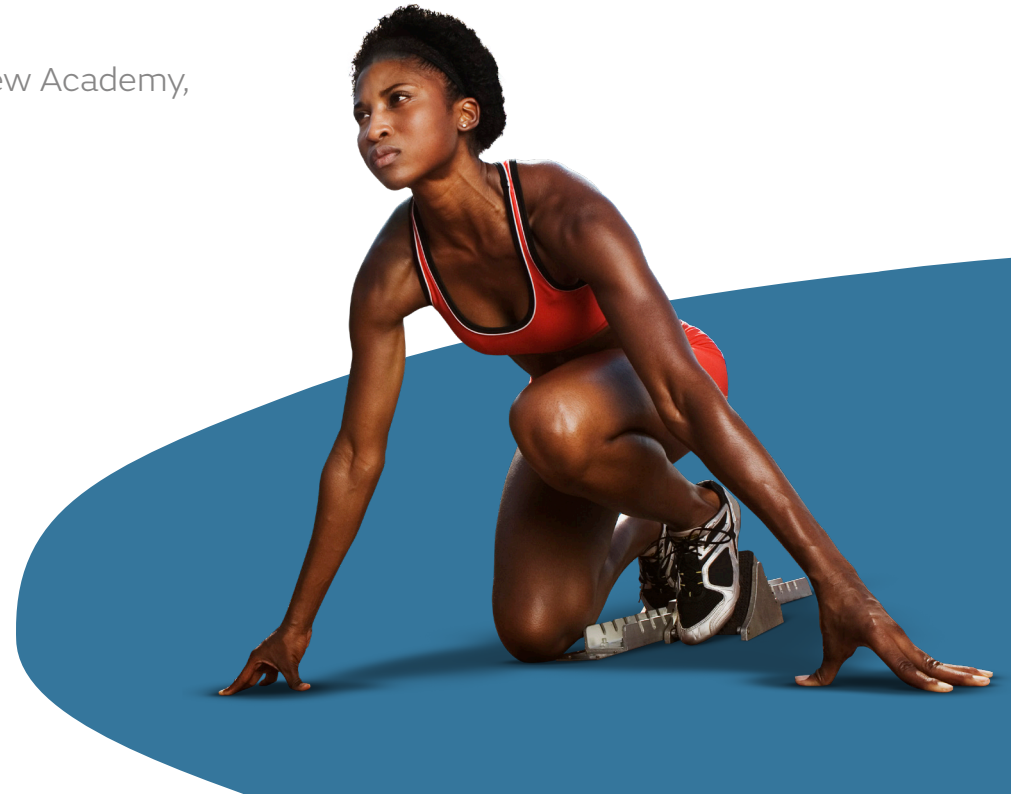
+ Advanced shoulder repair instructional course

Date: 15-16 May 2025

Preliminary programme

Invited chairperson: Dr. Ian Lo, Canada

Smith+Nephew Academy,
London



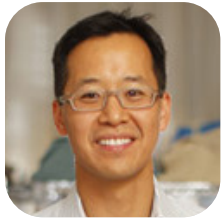
Course description

The Advanced Shoulder Instructional Course will focus on Advanced Healing solutions available for treating Rotator cuff injuries. In Addition, shoulder instability and advanced stabilisation techniques will be covered including Mini open Latarjet and Arthroscopic Bone Block. Featuring lectures on current techniques, clinical case presentations and demonstrations, participants will be given the opportunity to perform Arthroscopic/Mini Open Latarjet, Bone Block techniques and rotator cuff repair in the Smith + Nephew state of the art wet lab

Accreditation

Accredited by the Royal College of Surgeons of England

Chairperson



Dr. Ian Lo
Canada

Faculty



Prof. Giuseppe Longo
Italy



Mr. Saif Hadi
United Kingdom



Dr. Alexandra Pokorny-Olsen
Vienna



Dr. IPS Oberoi
India



Dr. Jan Fallone
Spain



Academy Online

As online content is an integral part of the course, you will be pre-registered on our online Global Medical Education learning platform "[Smith+Nephew Academy Online](#)".

Please complete your profile to access the assigned course modules associated with this full course. After completion of the course with full attendance, this is where you will have access to feedback surveys and certificates

Course description

Learning objectives

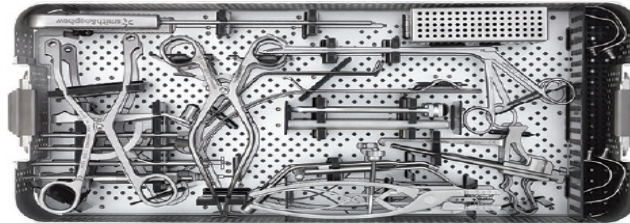
- Identify repair strategies for massive or partial rotator cuff tears
- Select the right technique for the right patient in rotator cuff and instability repair surgery by integrating optimal treatment algorithms
- Identify potential technical challenges and demonstrate skills to overcome them
- Outline and apply all steps of a complex arthroscopic Latarjet or bone block procedure

Participant profile

- Orthopaedic Surgeon with 5+ years experience in shoulder arthroscopy and who is currently performing 60+ rotator cuff repairs and 30+ shoulder instability repairs annually
- Strong interest and experience in shoulder repair, with a desire to develop skills in the arthroscopic approach of rotator cuff and instability repairs
- This course will be conducted in English, therefore a good command of the language is essential

Focus products

REGENETEN[◇]
MICRORAPTER[◇]
OSTEOCONNECT[◇]
HEALICOIL[◇]



OSTEOCONNECT[◇]

Programme

Thursday, 15 May

Day 1

Time	Session	Speaker
<i>Morning</i>	<i>Individual arrivals</i>	<i>All</i>
11:30 - 12:15	Registration and welcome lunch	All
12:15 - 12:25	Welcome and introductions	Smith+Nephew
12:25 - 12:30	What to expect from these 2 days	I Lo
Session 1	Primary Cuff Repair: Case Discussions	
12:30 - 12:45	Case 1: PT-RCT	G Longo
12:45 - 13:00	Case 2: FT-RCT	S Hadi
13:00 - 13:15	Case 3: Large/Massive Reparable tear	IPS Oberoi
13:15 - 13:30	Case 4: Delaminated tear	G Longo
13:30 - 13:45	Coffee break and change for the lab	All
Session 2	Anatomical wetlab	
13:45 - 14:05	Live demo: Repair of a full thickness tear with bioinductive implant augmentation	I Lo Moderator G Longo
14:05 - 16:20	Hands on: Rotator cuff	All
Session 3	Revision Cuff Repair And Irreparable : Case discussion	
16:30 - 16:55	Case 1: Small recurrent RCT	I Lo
16:55 - 17:15	Case 2: Massive recurrent RCT	A Pokorny-Olsen
17:15 - 17:35	Case 3: Recurrent RCT	G Longo
17:35 - 17:40	Summary of the day	I Lo
17:40	Coach transfer to the hotel	All
19:00	Meet in the lobby of the hotel to take a short walk for dinner	All
19:30	Course dinner	All

Programme

Friday, 16 May

Day 2

Time	Session	Speaker
Morning	Breakfast at the hotel and check out	All
07:30	Group transfer to the Academy	All
08:00 - 08:05	Welcome back to day 2	Smith+Nephew
Session 4	Instability - Case discussions	
08:05 - 08:20	Case of first time dislocator	IPS Oberoi
08:20 - 08:35	Case of 12% bone loss	A Pokorny-Olsen
08:35 - 08:50	Case of 20% bone loss	S Hadi
08:50 - 09:05	Case of revision instability	I Lo
09:05 - 09:15	Arthroscopic Bankart repair: Technique, tips + tricks	IPS Oberoi
09:15 - 09:25	Arthroscopic Bone block: technique, tips and tricks	G Longo
09:25 - 09:35	Mini open Latarjet: technique, tips + tricks	J Fallone
09:35 - 09:50	Coffee break and change for the lab	All
Session 5	Anatomical wetlab	
09:50 - 10:30	Live demo: Mini open latarjet with buttons	S Hadi / J Fallone
10:30 - 12:20	Hands on: Instability, bankart repair, arthroscopic bone block, mini open latarjet with buttons	All
12:20 - 13:00	Lunch and cases - the weird and the wonderfull	All
Session 6	Anatomical wetlab	
13:00 - 14:50	Instability, bankart repair, arthroscopic bone block, mini open latarjet with buttons	All
14:50 - 15:00	Summary: Insights, outcomes, key learnings + Q+A	I Lo
15:00	Departures	All

Various content



Course venue

Smith+Nephew
Academy London
Building 5, Croxley Business Park
Hatters Lane, Watford, WD18 8EY

Hotel information

Leonardo Hotel, Watford
Clarendon Road,
Watford, WD17 1JA

Course dinner

Opuz Kitchen
7 King Street
Watford, WD18 0BW

Transfers/directions

Transfers from the airport to the hotel and back according to the online registration system entries

Event management

Laura Andrews
Medical Education Manager International, EU
T: +44 7583 672 628
E: laura.andrews@smith-nephew.com

Programme and faculty management

Lucy Hodsdon
Medical Education Senior Programme Manager International, EU
T: +44 797 196 2539
E: lucy.hodsdon@smith-nephew.com

Life Unlimited

Code of ethics

All healthcare professionals must comply with their local guidelines and regulations regarding the costs associated with any meeting. Smith & Nephew, Inc. is committed to following the relevant code of ethics and limits attendance at company sponsored events to healthcare professionals with a bona fide professional interest.

Course Certificates

Delegates will receive a certificate of attendance on completion of the course. Such certificate of attendance will be provided only to delegates who attend the entire course, unless there are exceptional circumstances. The course organiser will assess any exceptions for legitimate reasons.

Disclaimer

The information presented in this course is provided for the informational and educational purposes only and is not intended to serve as medical advice, nor endorse any named institution. This course may contain information on Smith+Nephew products, educational content, and/or demonstrate certain techniques used by the presenter(s). Smith+Nephew does not provide medical advice. The physician presenter(s) prepared the information contained in this course and the views and opinions expressed within are those of the presenter(s) only and may not reflect the opinion or guidelines for clinical care of any other person, institution, scientific association, or product manufacturer, including Smith+Nephew. It is the responsibility of physicians to determine and utilise the appropriate products and techniques, according to their own clinical judgment, for each of their individual patients. For more information on the application of any products discussed, as well as indications for use, contraindications, and product safety information, please consult the applicable Instructions for Use (IFU) for such product. The information on this course may not be appropriate for all countries and/or jurisdictions. Smith+Nephew products may not be available or authorised for distribution in all markets. please contact your Smith+Nephew representative if you have questions about the availability of Smith+Nephew products in your area.

Photography and video

During this course, photographs may be taken and audio/visual video footage may be recorded. We may use such photos/footage on the Smith+Nephew website and in communication and promotional material outlining our educational events and services. By attending our course you are consenting to use of images of you as described above. If you do not want us to use imagery or recordings in which you feature, please inform us in writing before or during the course. If you have any questions about our use of images please contact us at: education@smith-nephew.com
For further information about how Smith & Nephew uses and protects your information, including images please read our privacy statement at www.smith-nephew.com/en/privacy-notice



International Sports Medicine Platform
for Innovation, Research, and Education