



+ INSPIRE

International Sports Medicine Platform for Innovation Research Education

EXPERT PANEL FOR FACULTY DEVELOPMENT & EXCELLENCE

17-18 APRIL, SINGAPORE













Program Overview

This expert panel for faculty development & excellence program is aimed at cultivating excellence in teaching and clinical instruction among faculty members specializing in shoulder sports medicine.

This program aims to equip educators with advanced teaching methodologies, clinical expertise, essential skills, and with the tools necessary for delivering high-quality, globally consistent educational experiences on Smith+Nephew products & technologies.

Through engaging workshops, interactive discussions, and practical demonstrations, participants will delve into cutting-edge surgical techniques and dissect complex case studies, honing both their clinical acumen and teaching prowess.

Armed with newfound knowledge, refined teaching skills, and a robust international network of collaborators, participants emerge poised to shape the future of medical education and elevate patient care.



Smith and Nephew Academy, Singapore



17-18 April, Wednesday - Thursday



Global, International & Emerging Market















Development Goals & Objectives

- Mastering Teaching Techniques: Develop effective skills and strategies for conveying complex concepts in shoulder sports medicine to diverse audiences. Apply adult learning principles and engage in learner-centered teaching approaches.
- Enhancing Clinical Instruction: Strengthen knowledge and skills in providing hands-on clinical instruction, including case-based learning and practical demonstrations in complex shoulder pathologies utilizing S+N products and technologies.
- Staying Current in the Field: Stay informed and incorporate the latest research, technologies, and trends in shoulder sports medicine including literature reviews and online learning in delivering scientific content.
- **Curriculum Development:** Design comprehensive educational curricula that align with the latest advancements in shoulder sports medicine. Integrate evidence-based practices and current research findings into curriculum planning.
- **Effective Use of Technology:** Incorporate cutting-edge educational technologies to enhance the learning experience for both educators and learners. Utilize multimedia tools for effective presentation and communication of complex concepts.
- **Cultural Competence:** Develop a culturally competent learning environment, where diverse perspectives and backgrounds are respected and integrated into educational practices.
- Assessment and Feedback: Implement robust assessment strategies to gauge learner comprehension and skill acquisition. Provide constructive feedback to facilitate continuous improvement among learners.



DEVELOPMENT & EXCELLENCE









17-18 APRIL
Expert Panel for
Faculty Development
& Excellence





lan Lo Canada



Miguel Ruiz Iban Spain



Teruhisa MihataJapan



IPS Oberoi India



Ettore TavernaSwitzerland



Philippe LandreauUAE







EXPERT PANEL FOR FACULTY DEVELOPMENT & EXCELLENCE



17-18 APRIL
Expert Panel for
Faculty Development and Excellence



Alexander Schöniger
Germany



Aditya Soral India



Artit Boonrod Thailand



Bilal El ZayatGermany



Chiang En-Rung Taiwan



Chiu Chih-Hao Taiwan



Enrico Ceccarelli Italy



Florian HaastersGermany



Hitoshi Shitara Japan



Jan Fallone Spain



John Lin Kuan-Yu Taiwan



Michael Chen Wei-Cheng Taiwan



Minas Petrelis Australia



Pududu Archie Rachuene South Africa



Raghu Nagaraj India



Roderich Heikenfeld Germany



Saif Hadi UK



Sindy Vrancic Australia



Travis Falconer
Australia









17 April, Wednesday

Time	Session	Speaker	Moderator
08:00	Departure from Hotel	All	
08:20 - 08:30	Arrival at S+N Academy & Registration	All	
08:30 - 08:40	Welcome Address by Smith+Nephew	Smith+Nephew	
08:40 - 08:50	Welcome Address by Course Leadership	lan Lo	
Keynote Session	on: Shoulder Instability	Development Goals Master Teaching Tea Enhancing Clinical Ir Staying Current in th	struction
08:50 - 09:00	Instability Algorithm: Right Surgery, Right Patient, Right Time	Teruhisa Mihata	
09:00 - 09:10	Arthroscopic Humeral Head Bone Grafting: Beyond the Remplissage	Ettore Taverna	
09:10 - 09:20	10 Tips & Tricks for Mini-Open Latarjet: Better Than Arthroscopy	Philippe Landreau	Miguel Ruiz Iban
09:20 - 09:30	Failed Instability Surgery: Bone Loss & Beyond	IPS Oberoi	
09:30 - 09:40	Posterior Instability: A Spectrum of Pathology	lan Lo	
09:40 - 09:50	Discussion, Q&A	All	
09:50 - 10:05	Coffee Break	All	











17 April, Wednesday

Time	Session	Speaker	Moderator
Sharing & Discussion: Instability Cases My Way May Be The Highway But I Still Get Lost Sometimes Co-Moderator: Philippe Landreau (7mins Presentation, 7mins Q&A Discussion)		Development Goals Enhancing Clinical Instruction Cultural Competence Effective use of Technology	
10:05 - 10:19	Attending Faculty to Bring a Complex Case	Minas Petrelis	Pududu Archie Rachuene
10:19 - 10:33	Attending Faculty to Bring a Complex Case	Florian Haasters	Sindy Vrancic
10:33 - 10:47	Attending Faculty to Bring a Complex Case	Saif Hadi	Bilal El Zayat
10:47 - 11:01	Attending Faculty to Bring a Complex Case	Chiang En-Rung	Raghu Nagaraj
11:01 - 11:15	Attending Faculty to Bring a Complex Case	Jan Fallone	Artit Boonrod
11:15 - 11:29	Attending Faculty to Bring a Complex Case	Travis Falconer	Roderich Heikenfeld
11:29 - 11:43	Attending Faculty to Bring a Complex Case	Alexander Schöniger	John Lin Kuan-Yu
11:43 - 11:57	Attending Faculty to Bring a Complex Case	Hitoshi Shitara	Enrico Ceccarelli
11:57 - 12:11	Attending Faculty to Bring a Complex Case	Aditya Soral	Chiu Chih-Hao
12:11 - 12:25	Attending Faculty to Bring a Complex Case	Michael Chen Wei- Cheng	Philippe Landreau
12:25 - 13:25	Lunch & Photo Session	All	
Live Cadaveric Bone Block Demonstration (Live broadcast to media wall)		Development Goals Master Teaching Techniques Enhancing Clinical Instruction	
13:25 - 13:55	Arthroscopic Bone Block: My Approach, Tips, Tricks & Challenges	Ettore Taverna IPS Oberoi	lan Lo











17 April, Wednesday

Time	Session	Speaker	Moderator
Beyond Experience Elevate Your Teaching as a Senior Faculty (Expert Panel)		Development Goals Curriculum Development	
13:55 - 14:25	The Art of Being an Effective Moderator: Tips & Tricks! Insights & Feedback for the Group!	All Senior Moderators	
14:25 - 14:55	Curriculum Development: How to Design Comprehensive Educational Scientific Agenda – Our Experience, Tips & Tricks	All Senior Moderators	— lan Lo
14:55 - 15:10	Coffee Break	All	
From Case to C	Cadaver	Development Goals Enhancing Clinical Ins	struction
15:10 - 15:40	Complex Case Scenario – Anterior Instability with 10-15% Glenoid Bone Loss Discussion of Surgical Treatment Approaches	Teruhisa Mihata Ian Lo	
15:40 - 17:10	Bringing Treatment Approaches into the Cadaveric Lab Evaluating Treatment Plans in Cadaveric Sessions: Does it Work	All	Ettore Taverna
Assessment &	Feedback	Development Goals Assessment & Feedb	ack
17:10 - 17:40	Feedback & Future Focus: What Topics Matter Most to You?	lan Lo Smith+Nephew	
17:40 - 17:55	Summary of Day 1: Outcomes & Key Learnings	lan Lo	
18:15	Transfer from Academy to Course Dinner Venue	All	
19:00 - 21:00	Course Dinner	All	
21:30	Transfer to Return to Hotel	All	

Agenda 3/7











DEVELOPMENT & EXCELLENCE

AGENDA: DAY 2

18 April, Thursday

Time	Session	Speaker	Moderator
08:00	Departure from Hotel	All	
08:20	Arrival at S+N Academy	All	
08:30 - 08:45	Welcome & Day 1 Summary	S+N Course Chair	
•	on on Rotator Cuff Tears g Gets Tough, the Tough Get Going	Development Goals Master Teaching Te Enhancing Clinical In Staying Current in the	chniques nstruction
08:45 - 08:57	Evolving Treatment of Rotator Cuff Tendinopathy & Partial Tear: Bioinductive Augmentation	Ettore Taverna	
08:57 - 09:09	Bioinductive Augmentation: What I Have Learnt from a PRCT and How I Integrate it into My Practice for RCR	Miguel Ruiz Iban	
09:09 - 09:21	SCR with Fascia Lata: My Experience Over 17 Years	Teruhisa Mihata	IPS Oberoi
09:21 - 09:33	Lower Trapezius Transfer For the ER Lag: How to Put it into Practice	lan Lo	
09:33 - 09:45	Which Biceps Tenodesis Technique in 2024: Thoughts from a Biceps Killer	Philippe Landreau	











18 April, Thursday

Time	Session	Speaker	Moderator
Sharing & Discussion: Rotator Cuff Cases From Reparable to Irreparable Tears Co-Moderator: Ettore Taverna (7mins Presentation, 7mins Q&A Discussion)		Development Goals Enhancing Clinical Instruction Cultural Competence Effective use of Technology	
09:45 - 09:59	Attending Faculty to Bring a Complex Case	Pududu Archie Rachuene	Chiang En-Rung
09:59 - 10:13	Attending Faculty to Bring a Complex Case	Sindy Vrancic	Jan Fallone
10:13 - 10:27	Attending Faculty to Bring a Complex Case	Bilal El Zayat	Travis Falconer
10:27 - 10:41	Attending Faculty to Bring a Complex Case	Raghu Nagaraj	Alexander Schöniger
10:41 - 10:55	Attending Faculty to Bring a Complex Case	Artit Boonrod	Hitoshi Shitara
10:55 - 11:09	Attending Faculty to Bring a Complex Case	Roderich Heikenfeld	Michael Chen Wei-Cheng
11:09 - 11:23	Attending Faculty to Bring a Complex Case	John Lin Kuan-Yu	Aditya Soral
11:23 - 11:37	Attending Faculty to Bring a Complex Case	Enrico Ceccarell	Minas Petrelis
11:37 - 11:51	Attending Faculty to Bring a Complex Case	Chiu Chih-Hao	Saif Hadi
11:51 - 12:31	Lunch	All	
Going into the Details for Things You Don't Really Do (Live broadcast to media wall)		Development Goals Master Teaching Tec Enhancing Clinical Ins	
12:31 - 12:51	Harvesting the Fascia Lata Autograft: How to Get the Biggest, Thickest Graft with No Complications	Teruhisa Mihata Ettore Taverna	IPS Oberoi
12:51 - 13:11	Harvesting the Lower Trapezius: Here's How Not to Get Lost	lan Lo IPS Oberoi	Ettore Taverna
13:11 - 13:31	REGENETEN Insertion Tips & Tricks After Hundreds of Cases – My Experiences & Learnings	Miguel Ruiz Iban Philippe Landreau	lan Lo











18 April, Thursday

Time	Session	Speaker	Moderator
	vorite Surgical Hack in 3 Minutes haring in Appendix 1)	Development Goals Enhancing Clinical Ins	truction
13:31 - 14:50	Share Your Favorite Surgical Hack in 3 Mins	All Faculty	Missual Duiz Iban
14:50 - 15:00	Vote for the Top 3 Favorite Hacks (Live Voting & Results)	All Faculty	- Miguel Ruiz Iban
15:00 - 15:10	Coffee Break	All	
Technology As (Expert Panel)	sisted Teaching in Shoulder Surgery	Development Goals Effective Use of Tech	nology
15:10 - 15:25	Simulations & Virtual Reality LIVE Demonstration/Overview – Relevant Modules & Teaching Methodologies	All Senior Moderators 4 Faculty Who Have Tried the Advanced Technologies	_ lan Lo Miguel Ruiz Iban
15:25 - 15:45	Expert Panel Discussion – Role of Technology and Where it Fits in the Learning Journey	All	
Keynote Session	on: Reverse Shoulder Arthroplasty	Development Goals Staying Current in the	e Field
15:45 - 15:53	CAM Procedure: Can it Provide Long Term Benefit?	Philippe Landreau	
15:53 - 16:01	When to Give Up on the Soft Tissue: RSA for Irreparable RCTs	Miguel Ruiz Iban	- Ettoro Toverno
16:01 - 16:09	SCR with Anatomical Total Shoulder Arthroplasty	Teruhisa Mihata	- Ettore Taverna
16:09 - 16:30	Case Panel: Complications of Shoulder Arthroplasty – What Would You Do?	IPS Oberoi	_

Agenda 6/7











EXPERT PANEL FOR FACULTY DEVELOPMENT & EXCELLENCE

AGENDA: DAY 2

18 April, Thursday

Time	Session	Speaker		
Complications We Had and Valuable Lessons We Learnt Enhance		Development Goals Enhancing Clinical II Cultural Competend	hancing Clinical Instruction	
16:30 - 16:40	A Complication I Had and this is What I Learned	Miguel Ruiz Iban		
16:40 - 16:50	A Complication I Had and this is What I Learned	Ettore Taverna		
16:50 - 17:00	A Complication I Had and this is What I Learned	Teruhisa Mihata	Philippe Landreau Ian Lo	
17:00 - 17:10	A Complication I Had and this is What I Learned	IPS Oberoi		
17:10 - 17:20	A Complication I Had and this is What I Learned	Philippe Landreau		
17:20 - 17:30	A Complication I Had and this is What I Learned	lan Lo		
17:30 - 17:45	Summary, Felicitation & Thank You	Course Chair Smith & Nephew		
17:45 - 18:00	End of Course, Departure	All		
18:00 - 18:30	Post-Course Debrief	Course Chair & Senior Moderators Smith+Nephew		









APPENDIX 1: DAY 2

18 April, Thursday

Time	Session	Speaker
Sequence of Sharing Share Your Favorite Surgical Hack in 3 Minutes Moderator: Miguel Ruiz Iban		Development Goals Enhancing Clinical Instruction
13:31-13:35	My Fav Surgical Hack in Shoulder Surgery	Minas Petrelis
13:35-13:39	My Fav Surgical Hack in Shoulder Surgery	Florian Haasters
13:39-13:43	My Fav Surgical Hack in Shoulder Surgery	Saif Hadi
13:43-13:47	My Fav Surgical Hack in Shoulder Surgery	Chiang En-Rung
13:47-13:51	My Fav Surgical Hack in Shoulder Surgery	Jan Fallone
13:51-13:55	My Fav Surgical Hack in Shoulder Surgery	Travis Falconer
13:55-13:59	My Fav Surgical Hack in Shoulder Surgery	Alexander Schöniger
13:59-14:03	My Fav Surgical Hack in Shoulder Surgery	Hitoshi Shitara
14:03-14:07	My Fav Surgical Hack in Shoulder Surgery	John Lin Kuan-Yu
14:07-14:11	My Fav Surgical Hack in Shoulder Surgery	Aditya Soral
14:11-14:15	My Fav Surgical Hack in Shoulder Surgery	Pududu Archie Rachuene
14:15-14:19	My Fav Surgical Hack in Shoulder Surgery	Sindy Vrancic
14:19-14:23	My Fav Surgical Hack in Shoulder Surgery	Bilal El Zayat
14:23-14:27	My Fav Surgical Hack in Shoulder Surgery	Raghu Nagaraj
14:27-14:31	My Fav Surgical Hack in Shoulder Surgery	Artit Boonrod
14:31-14:35	My Fav Surgical Hack in Shoulder Surgery	Roderich Heikenfeld
14:35-14:39	My Fav Surgical Hack in Shoulder Surgery	Michael Chen Wei-Cheng
14:39-14:43	My Fav Surgical Hack in Shoulder Surgery	Enrico Ceccarelli
14:43-14:47	My Fav Surgical Hack in Shoulder Surgery	Chiu Chih-Hao

Appendix 1











EXPERT PANEL FOR FACULTY DEVELOPMENT & EXCELLENCE

Notes:	





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 organizer 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,

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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/privacy

Course Venue

Smith+Nephew Academy Singapore 29 Media Circle, #10-05 Alice @ Mediapolis, (South Tower) Singapore 138565

Hotel Information

Carlton City Hotel Singapore Gopeng Street 1 Singapore, 078862 T: +65 6632 8888

Course Dinner

Black Cow Singapore 26 Beach Road, #B1 – 20 South Beach Avenue Singapore 189768

Transfers / Directions

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

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SINGAPORE



International Sports Medicine Platform for Innovation Research Education

EXPERT PANEL FOR FACULTY DEVELOPMENT & EXCELLENCE

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This course has been awarded **12 CPD points** for the purposes of Continuing Medical Education (CME).



Organization and Registration

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