

EPOS BAT Advanced Course

Geneva, Switzerland: 23-24 January 2025



Paediatric Sports Medicine & Arthroscopy Cadaver Lab Course 3rd Edition

Highlights

- To master paediatric joint disorders and indications for operative treatment
- To discover new paediatric surgical techniques
- To improve own surgical skills in paediatric arthroscopy during hands-on sessions

Methods of learning

- Theoretical Lectures
- Practical Workshops/Cadaver Lab
- Pre- and Post-Course Evaluations
- Case Discussions

Welcome



C. Hasler



F. Accadbled



M. Turati

Dear Colleagues, dear Friends,

EPOS Sports Medicine Study Group invites you to the EPOS Advanced Pediatric Arthroscopy Course (3rd Edition) in SFITS Geneva 23 and 24 January 2025.

It is intended to all trainees and senior orthopedic surgeons with an interest in paediatric arthroscopy. An internationally renowned faculty will run alternatively up to date lectures and hands on sessions in a top of the class wet lab fitted with the instruments and arthroscopic implants from the leading industry partners. Pre- and post-course evaluations will be part of the course programme.

We are looking forward to meeting you soon in Geneva for this special event.

Yours,

A handwritten signature in black ink, appearing to be 'C. Hasler'.

Carol Hasler

EPOS President 2024-2025

A handwritten signature in black ink, appearing to be 'F. Accadbled'.

Franck Accadbled

Course Co-Chair

A handwritten signature in black ink, appearing to be 'M. Turati'.

Marco Turati

Course Co-Chair

Programme

Thursday 23 January

	Topic	Speaker
10:00	Welcome and Introductions	
	Badge scanning 1 (2 CME credit)	
Session 1		
10:15	Calcaneo navicular coalition resection	F. Accadbled
	Talocalcaneal Coalition Resection	J. Cabral
	Distal tibia fracture fixation	J. Sinikumpu
	OCD ankle	F. Accadbled
	Open Brostrom for ankle Stabilization	F. Accadbled
10:45	Workshop session / Cadaver Lab	(pre-course evaluation)
	Ankle Distal tibia fracture fixation Perforations for Osteochondritis dissecans Open Brostrom for ankle Stabilization	
12:30	Lunch	
	Badge scanning 2 (3 CME credit)	
Session 2		
13:30	Articular fractures fixation	F. Accadbled
	Intercondylar eminence fracture fixation	S. Tercier
	Proximal repair ACL	M. Turati
	Meniscal repair	J. Duarte
	Meniscus Ramp Lesion Repair	B. Tschopp
	Discoïds	N. Nicolaou
14:30	Workshop session / Cadaver Lab	
	Knee Meniscal repair techniques Meniscus Ramp Lesion Repair	
16:15	Coffee break	
	Badge scanning 3 (1.5 CME credit)	
16:30	Workshop session / Cadaver Lab	
	ACL avulsion Articular fracture fixation	
18:00	Adjourn	

Programme

Friday 24 January

Topic	Speaker
Badge scanning 4 (2 CME credit)	

Session 3

08:00	All epiphyseal ACL reconstruction	N. Nicolaou
	Transphyseal ACL	M. Thusing
	Physeal-Sparing ACL Reconstruction with IT Band	M. Turati
	Lateral Extra-Articular Tenodesis	J. Duarte
	PCL reconstruction	F. Accadbled

08:45 Workshop session / Cadaver Lab

Knee ligament reconstruction:

All epiphyseal / Physeal-Sparing ACL Reconstruction with IT Band
Lateral Extra-Articular Tenodesis

10:15 Coffee break

Badge scanning 5 (2 CME credit)

10:30 Workshop session / Cadaver Lab

Knee ligament reconstruction:

Transphyseal

12:30 Lunch

Badge scanning 6 (2 CME credit)

Session 4

13:30	Knee Osteochondritis dissecans	
	Transarticular perforations	J. Sinikumpu J. Cabral
	Absorbable pin fixation	S. Tercier B. Tschopp
	Osteochondral transfer	M. Thusing

14:00 Workshop session / Cadaver Lab

(post-course evaluation)

Knee osteochondritis

Transarticular perforations
Absorbable pin fixation
Osteochondral transfer

15:45 Coffee break

Badge scanning 7 (2 CME credit)

Programme

Friday 24 January

	Topic	Speaker
Session 5		
16:00	MPFL reconstruction	J. Cabral
16:15	Workshop session / Cadaver Lab MPFL Reconstruction	
17:15	Debriefing & case discussions with faculty	
18:00	Adjourn	

Information

Course fees*

Participants

EUR 1,850.00

Includes 8.1% Swiss VAT

Number of participants

40 places available and will be reserved on a «first come, first served basis»

Registration fees include:

- Participation to all course educational activities
- Lunches & coffee breaks
- 8.1% Swiss VAT
- **Important: Transportation such as flights, accommodation, airport transfers, dinners/food expenses are at the participants' own expense.**

Course language

English – no translation

CME Accreditation



The course has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 14.5 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Opening hours

Thursday 23 January 09:00-18:30

Friday 24 January 07:30-18:00

Contact

courses@epos.org

Venue

SWISS Foundation for Innovation and Training in Surgery (SFITS)
Rue Gabrielle-Perret-Gentil 4
1205 Geneva
Switzerland

SWISS FOUNDATION FOR INNOVATION
AND TRAINING IN SURGERY



Faculty

Faculty from EPOS Sports' Study Group



Franck Accadbled, France (Course Co-Chair)
João Cabral, Portugal
Julio Duart, Spain
Nicolas Nicolaou, UK
Jaakko Sinikumpu, Finland
Stéphane Tercier, Switzerland
Monika Thusing, Portugal
Benjamin Tschopp, Switzerland
Marco Turati, Italy-France (Course Co-Chair)

Future EPOS BAT Trilogy Courses & EPOS Advanced Course

8th EPOS BAT INSTRUCTIONAL COURSE TRILOGY

EPOS BAT Advanced Course Part III

Orthopaedic Hospital Speising Vienna, Austria | 12-14 March 2025

EPOS 2025

43rd Annual Meeting

Toulouse, France | 2-4 April 2025

Hip Surgery from Infancy to Adulthood

Hospital Universitari Son Espases, Palma, Spain | 28-30 May 2025

EPOS BAT Advanced Course

Paediatric Foot & Ankle Surgery

Speising Orthopedic Hospital, Vienna, Austria | 2-3 October 2025

9th EPOS BAT INSTRUCTIONAL COURSE TRILOGY

Part I

Speising Orthopedic Hospital, Vienna, Austria | 26-28 November 2025

OFFICIAL COURSE SPONSORS

EPOS would like to extend special thanks to the official sponsors of the course:



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