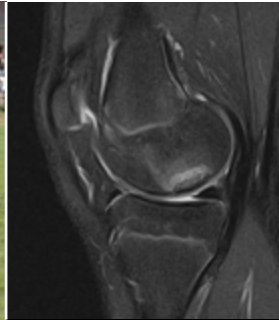


## EPOS BAT Advanced Course

Geneva, Switzerland: 27-28 January 2022



## Paediatric Sports Medicine & Arthroscopy

### Cadaver Lab Course 2<sup>nd</sup> Edition

- To master pediatric joint disorders and indications for operative treatment
- To discover new pediatric surgical techniques
- To improve own surgical skills in pediatric arthroscopy during hands-on sessions
  
- Theoretical Lectures
- Practical Workshops/Cadaver Lab
- Pre- and Post-Course Evaluations
- Case Discussions



# Welcome



A. Andreacchio



F. Accadbled



M. Turati

Dear Colleagues, dear Friends,

EPOS Sports Medicine Study Group invites you to the EPOS Advanced Pediatric Arthroscopy Course (2nd Edition) in SFITS Geneva 27 and 28 January 2022.

It is intended to all trainees and senior orthopedic surgeons with an interest in pediatric 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 ran on Arthroscopy simulators.

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

Yours,

A stylized handwritten signature in black ink, consisting of a large 'A' followed by a horizontal line and a small 'S'.

Antonio Andreacchio  
EPOS President 2021/2022

A handwritten signature in black ink, featuring a long horizontal line with a stylized 'F' and 'A' integrated into it.

Franck Accadbled  
Course Chair

A handwritten signature in black ink, appearing as a cursive 'M' followed by a long horizontal line.

Marco Turati  
Course Chair

# Programme

Thursday 27 January

Schedule	Topic	Speaker
10:00	Welcome and Introductions	
10:15	Calcaneo navicular coalition resection	F. Accadbled
	Talocalcaneal Coalition Resection	J. Cabral
	OCD ankle	F. Accadbled / C. Thévenin-Lemoine
<b>10:45</b>	<b>Workshops session / Cadaver Lab</b>	(pre-course evaluation)
	Ankle: Calcaneo navicular coalition	
	Ankle: Osteochondritis dissecans	
12:30	Lunch	
13:30	Articular fractures fixation	F. Accadbled / C. Thévenin-Lemoine
	Intercondylar eminence fracture fixation	S. Tercier
	Proximal repair ACL	M. Turati
	Meniscal repair	P. Berger
	Discoïds	N. Nicolaou
<b>14:30</b>	<b>Workshops session / Cadaver Lab</b>	
	Ankle: Fixation of articular fracture	
	Knee: Meniscal repair techniques (all inside, out in & ramps sutures)	
16:15	Coffee break	
<b>16:30</b>	<b>Workshops session / Cadaver Lab</b>	
	Ankle: ACL avulsion fracture fixation	
18:00	End of the day	

# Programme

Friday 28 January

Schedule	Topic	Speaker
08:00	All epiphyseal ACL reconstruction	P. Berger
	Transphyseal ACL	M. Thusing
	Physeal-Sparing ACL Reconstruction with IT Band	M. Turati
	PCL reconstruction	F. Accadbled
<b>08:45</b>	<b>Workshops session / Cadaver Lab</b>	
	Knee ligament reconstruction: All epiphyseal / Physeal-Sparing ACL Reconstruction with IT Band	
10:15	Coffee break	
<b>10:30</b>	<b>Workshops session / Cadaver Lab</b>	
	Knee ligament reconstruction: Transphyseal	
12:30	Lunch	
13:30	Knee Osteochondritis dissecans	
	Transarticular perforations	P. Berger
	Absorbable pin fixation	M. Thusing
	Osteochondral transfer	M. Thusing
<b>14:00</b>	<b>Workshops session / Cadaver Lab</b>	(post-course evaluation)
	Knee osteochondritis	
	– Transarticular perforations	
	– Absorbable pin fixation	
	– Osteochondral transfer	
15:45	Coffee break	
16:00	MPFL reconstruction	J. Cabral
<b>16:15</b>	<b>Workshops session / Cadaver Lab</b>	
	MPFL Reconstruction	
17:15	Debriefing & case discussions with faculty	
18:00	End of the day	

# Information

## Course fees\*

### Participants

EUR 1,500.00

The early registration fee is valid only when the payment is made.

### Number of participants

40 participants, on a “first come first serve basis”.

## Vaccination certificates

Covid-19: Health pass\* is requested by the venue and every participant entering in SFITS premises in Geneva need to be able to demonstrate of having one.

Hepatitis B: a valid vaccination proof by each participant needs to be submitted to the course organizers before the course takes place.

### \*What is the Health Pass?

**Vaccinated Persons:** validity of 365 days from the administration of the last vaccine dose.

**Cured Persons:** the validity of the certificate begins on the 11<sup>th</sup> day following the positive test result and lasts 180 days from the test result.

People who tested negative:  
PCR Test: 72 hours after sample collection.

People who tested negative:  
Rapid Antigen Test: 48 hours after sample collection.

SWISS FOUNDATION FOR INNOVATION  
AND TRAINING IN SURGERY



Registration fees include:

- Participation to all course educational activities
- Lunches & coffee breaks
- 7.70% 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 Credits



14 European CME credits (ECMEC@s) have been accredited for the course.

Please note that each medical specialist should claim only those credits that he/she actually spent in the educational activity.

## Opening hours

Thursday 27 January 09:00-18:30

Friday 28 January 07:30-18:30

## Contact

[courses@epos.org](mailto:courses@epos.org)

+41 (0) 21 822 09 25

## Venue

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



# Faculty

## Faculty from EPOS Sports' Study Group



Franck Accadbled, France  
Pieter Berger, Belgium  
João Cabral, Portugal  
Nicolas Nicolaou, UK  
Stéphane Tercier, Switzerland  
Camille Thévenin-Lemoine, France  
Monika Thusing, Portugal  
Marco Turati, Italy-France

## Future EPOS BAT Trilogy Courses & EPOS Advanced Course

### 7<sup>th</sup> EPOS BAT IC Trilogy (Part 1)

Paediatric Orthopaedic Basic I

Vienna, Austria | 09-11 March 2022

### EPOS Advanced Course

Motion Analysis for Pediatric Orthopedic Surgeons

In collaboration with the European Society of Motion Analysis in Adults and Children (ESMAC)

Vienna, Austria | 11-13 May 2022

### 7<sup>th</sup> EPOS BAT IC Trilogy (Part 2)

Paediatric Trauma

Vienna, Austria | 12-14 October 2022

### EPOS Advanced Course

Pediatrics Hand and Upper Extremity Surgery

Vienna, Austria | 25-26 November 2022

### EPOS Advanced Course

Lower Limb Deformity Course

Vienna, Austria | 26-28 January 2023