

Centre
Universitaire
Romand
Chirurgie
Pédiatrique



Organizers and Invited Faculty



Pr Amulya Saxena Consultant Paediatric Surgeon, Chelsea Children's Hospital, Chelsea and Westminster Healthcare NHS, London, UK



Sanchez FMH-certified Paediatric Surgeon, Division of Paediatric Surgery, Lausanne University Hospitals, University Center of Pediatric Surgery of Western Switzerland



Dr Enrico
Brönnimann
Associate physician,
Department of Child and
Adolescent Surgery, Geneva
University Hospitals,
Geneva, Switzerland
Paediatric Surgeon, Hirslanden
Clinique des Grangettes
Geneva, Switzerland



Mr Harish Chandran Consultant Paediatric Surgeon, Birmingham Children's Hospital, Birmingham Women's and Children's NHS, Birmingham, UK



Dr Peter Zimmermann Consultant Paediatric Surgeon, University Hospital of Leipzig, Leipzig, Germany



Dr Luca Mazzone FMH-certified Paediatric Surgeon, Senior Physician, Department of Pediatric Surgery, University Children's Hospital Zurich

Welcome



Pr Barbara
Wildhaber
Head of Paediatric Surgery,
Geneva University Hospitals,
University Center of
Pediatric Surgery of Western
Switzerland

Dear Colleagues,

The SWISS Foundation for Innovation and Training in Surgery (SFITS) has the pleasure to organise for the fourth time, after the success of recent years, the course on Paediatric Minimally Invasive Surgery and Urology.

The minimally invasive approach is becoming the standard for a growing number of procedures in all fields of paediatric surgery. But where can we start getting into them?

By being introduced to the specific theory, by being exposed to standardized operations in a simulative real-time setting, by being guided by experts in the field, by having a safety-belt during our first steps!

We are happy to offer you the opportunity to train on the avian model which we developed for neonatal MIS training and published recently.

We are offering this two-day course in the unique facilities provided by the SFITS, allowing surgeons of all levels to benefit from this formal theoretical teaching, but most importantly to have the opportunity to exercise on a wide range of carefully selected models, while exchanging and discussing operative techniques with internationally recognized experts.

Welcome to the Paediatric Minimally Invasive Surgery and Urology course!

Prof. Barbara Wildhaber Paediatric Surgeon

3. Collell



I Zimmermann, P., Wiseman, A.X., Sanchez, O. et al. The avian model: a novel and cost-effective animal tissue model for training in neonatal laparoscopic surgery. J Ped Endosc Surg 1, 99–105 (2019). https://doi.org/10.1007/s42804-019-00027-8

Course description

Theoretical & hands-on course, aimed at junior and senior trainees







Date

24-25 August 2023

Day 1

The first day offers up to date teaching on the physiological specificities of laparoscopy in children and technical aspects covering from the fine tunings of the stack to the basics of laparoscopy ergonomics, by leading experts. The theoretical introduction will be followed by 5 hours of hands-on exercises with a view to improving laparoscopic knotting, suturing and dissection. The highlight of the first day is the new avian model proposing adapted training opportunity for juniors, as well as advanced surgeons.

- Two-day hands-on course for pediatric surgeons on cadaveric animal models including the new avian model
- Fully equipped and modern surgical training center
- Multimedia-learning with instructional videos during hands-on practice

Day 2

 The second day will entail two half-days of hands-on practice. Specific procedures will be performed on selected high quality animal models, following short video presentations (fundoplicatio, cholecystectomy, pyeloplasty...), with high tutor-participant ratio.



Participation fees

including lunches and dinner

2-day training: CHF 1'500.-

-10% for EUPSA

-10% for Swiss Paediatric Surgery Society members

Registration

Please book your participation via the SFITS web application:

Go to

https://calendar.sfits.ch

or scan QR code





Alternatively, you can send your application request to inscription@sfits.ch with the following information:

- Title of the course:
 Pediatric surgery 24-25 August 2023
- Name, phone, title, hospital
 Please note the number of places is limited and

Contact for more info: inscription@sfits.ch

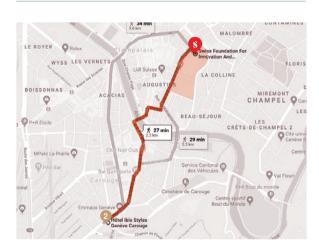
registration will be taken in order of receipt.

Venue

SFITS SWISS Foundation for Innovation and Training in Surgery



Rue Gabrielle-Perret-Gentil 4, 1205 Geneva | +41 22 322 9100



Hotel recommandations

not included in the course fees



ibis Styles Genève Carouge Hotel Route De Saint Julien 3, 1227 Carouge

Please contact us to get special prices.

More information

www.sfits.ch



Day 1

09:00-10:00 Theoretical session 20' Instruments and equipment Pr A. Saxena 20' Ergonomics in endoscopic surgery Pr A. Saxena 20' Trouble shooting and checklist Pr A. Saxena 10:00-12:00 Hands-on session Pelvitrainer - Suturing model All faculties 12:00-13:00 Lunch break 13:00-16:00 Hands-on session Avian model - dissection, pneumoperitoneum, small space, energy device, intestinal anastomosis, cholecystectomy 16:00-16:30 Coffee break 16:30-17:30 Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty 17:40 End of the day 19:00 Course dinner	08:30	Welcome coffee	
20' Ergonomics in endoscopic surgery Pr A. Saxena 20' Trouble shooting and checklist Pr A. Saxena 10:00-12:00 Hands-on session Pelvitrainer - Suturing model All faculties 12:00-13:00 Lunch break 13:00-16:00 Hands-on session Avian model - dissection, pneumoperitoneum, small space, energy device, intestinal anastomosis, cholecystectomy 16:00-16:30 Coffee break 16:30-17:30 Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty 17:40 End of the day	09:00-10:00	Theoretical session	
20' Trouble shooting and checklist Pr A. Saxena 10:00-12:00 Hands-on session Pelvitrainer - Suturing model All faculties 12:00-13:00 Lunch break 13:00-16:00 Hands-on session Avian model - dissection, pneumoperitoneum, small space, energy device, intestinal anastomosis, cholecystectomy 16:00-16:30 Coffee break 16:30-17:30 Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty 17:40 End of the day	20'		Pr A. Saxena
10:00-12:00 Hands-on session Pelvitrainer - Suturing model All faculties 12:00-13:00 Lunch break 13:00-16:00 Hands-on session Avian model - dissection, pneumoperitoneum, small space, energy device, intestinal anastomosis, cholecystectomy 16:00-16:30 Coffee break 16:30-17:30 Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty Dr O. Sanchez Dr L. Mazzone	20'		Pr A. Saxena
Pelvitrainer - Suturing model All faculties 12:00-13:00 Lunch break 13:00-16:00 Hands-on session Avian model - dissection, pneumoperitoneum, small space, energy device, intestinal anastomosis, cholecystectomy 16:00-16:30 Coffee break 16:30-17:30 Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty Dr O. Sanchez Dr L. Mazzone	20'	Trouble shooting and checklist	Pr A. Saxena
12:00-13:00 Lunch break 13:00-16:00 Hands-on session Avian model - dissection, pneumoperitoneum, small space, energy device, intestinal anastomosis, cholecystectomy 16:00-16:30 Coffee break 16:30-17:30 Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty Dr O. Sanchez Dr L. Mazzone	10:00-12:00	Hands-on session	
13:00-16:00 Hands-on session Avian model - dissection, pneumoperitoneum, small space, energy device, intestinal anastomosis, cholecystectomy 16:00-16:30 Coffee break 16:30-17:30 Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty Dr O. Sanchez Dr L. Mazzone		Pelvitrainer - Suturing model	All faculties
Avian model - dissection, pneumoperitoneum, small space, energy device, intestinal anastomosis, cholecystectomy 16:00-16:30	12:00-13:00	Lunch break	
pneumoperitoneum, small space, energy device, intestinal anastomosis, cholecystectomy 16:00-16:30 Coffee break 16:30-17:30 Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty Dr O. Sanchez Dr L. Mazzone	13:00-16:00	Hands-on session	
16:30-17:30 Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty Dr O. Sanchez Dr L. Mazzone 17:40 End of the day			
Retroperitoneoscopical and transperitoneal approach for pyeloplasty Dr O. Sanchez Dr L. Mazzone 17:40 End of the day		space, energy device, intestinal	All faculties
transperitoneal approach for pyeloplasty Dr O. Sanchez Dr L. Mazzone 17:40 End of the day	16:00-16:30	space, energy device, intestinal anastomosis, cholecystectomy	All faculties
		space, energy device, intestinal anastomosis, cholecystectomy Coffee break	All faculties
19:00 Course dinner		space, energy device, intestinal anastomosis, cholecystectomy Coffee break Theoretical session Retroperitoneoscopical and transperitoneal approach for	Dr O. Sanchez
	16:30-17:30	space, energy device, intestinal anastomosis, cholecystectomy Coffee break Theoretical session Retroperitoneoscopical and transperitoneal approach for pyeloplasty	Dr O. Sanchez





08:30-10:00	Hands-on session	
	Pelvitrainer / Pelvitrainer with animal organs - Pyeloplasty	All faculties
10:00-10:30	Coffee break	
10:30-12:00	Hands-on session	
	Pelvitrainer / Pelvitrainer with animal organs - Pyeloplasty	All faculties
12:00-13:00	Lunch break	
13:00-16:00	Hands-on session	
	Pelvitrainer / POP-Trainer with animal organs - Cholecystectomy / Pyloromyotomy, Fundoplication, Splenectomy	All faculties
16:00-16:30	Coffee break	
16:30-17:30	Interactive session and course evaluation	Dr E. Brönnimann Dr O. Sanchez

Day 2

Accreditation

In progress

www.sfits.ch

