

	Saturday 11.04.26	Sunday 12.04.2026	Monday 13.04.2026	Tuesday 14.04.2026	Wednesday 15.04.2026	Thursday 16.04.2026
P E D I A T R I C C O U R S E		Open Surgery – Split groups Room FORUM / Wisshorn +	Open Surgery – Room FORUM / Wisshorn +	Open Surgery – Room FORUM	Laparoscopic Surgery – Room Schwarzhorn / Wisshorn +	Laparoscopic Surgery – Room Schwarzhorn
	Practical exercises will take place in different rooms PLEASE have a close look on actual room	10.00-12.00 Blaauw / Goseman All Pediatric Guest Faculty Open duodenal atresia repair Stoma placement (split & loop) Stoma boxes Pediatric robotic training (Room Wisshorn + entrance hall)	10.00-12.00 Ferenschild / Holland - Cunz All Pediatric Guest Faculty ARM model training Pediatric robotic training (Room Wisshorn + entrance hall)	10.00-12.00 Ferenschild / Stanton All Pediatric Guest Faculty TERPT model training	10.00-12.00 Stanton / Holland - Cunz All Pediatric Guest Faculty Laparoscopic ileocolic resection Pediatric robotic training (Room Wisshorn + entrance hall)	08:00-10.00 Ferenschild / Metzelder All Pediatric Guest Faculty Bleeding / Dissection & Vessel management
	Open Surgery – Room FORUM	Open Surgery – Room FORUM / Wisshorn +	Open Surgery – Room FORUM / Wisshorn +	Laparoscopic Surgery - Room Schwarzhorn	Laparoscopic Surgery – Room Schwarzhorn / Wisshorn +	
	16.45-18.30 Ferenschild / Goseman All Pediatric Guest Faculty Intestinal Anastomosis Stitch techniques Stoma boxes	17.30-19.30 Blaauw / Goseman All Pediatric Guest Faculty Open duodenal atresia repair Stoma placement (split & loop) Stoma boxes Pediatric robotic training (Room Wisshorn + entrance hall)	17:30-19:15 Ferenschild / Holland - Cunz All Pediatric Guest Faculty ARM model training Pediatric robotic training (Room Wisshorn + entrance hall)	17:45-19:45 Ferenschild / Stanton All Pediatric Guest Faculty Laparoscopic duodenal atresia repair	17.15-19.15 Stanton / Holland - Cunz All Pediatric Guest Faculty Laparoscopic ileocolic resection Pediatric robotic training (Room Wisshorn + entrance hall)	