

16th Annual Pediatric Urology Laparoscopy Course
August 19 & 20th, 2022

Nationwide Children's Hospital Conference Center & RB3 Research Building

Program: August 19, 2022 Nationwide Children's Hospital Conference Center

Time	Title	Additional Info
7:00 AM- 7:30 AM	Registration: Light Breakfast/Coffee/Tea	Nationwide Conference Center Allen Auditorium
7:30AM – 8:00 AM	Welcome/Opening Remarks/Introduction	Dr. Walid Farhat/Daniel DaJusta
8:00 AM – 8:15 AM	Physiology of Pneumoperitoneum	Dr. Michael Daugherty
8:15 AM – 8:30 AM	Ergonomics and MAS in Children	Dr. Briony Varda
8:30 AM – 8:45 AM	Nuances of MAS in Children	Dr. Casey Seideman
8:45 AM- 9:00 AM	Active Learning: Q & A for the 3 previous lectures	Dr. Micah Jacobs
9:00 AM – 9:15 AM	Laparoscopic Orchiopexy/Hernia Repair/Varicocelectomy	Dr. Arun Srinivasan
9:15 AM – 9:30 AM	Lap/Robotic Pyeloplasty	Dr. Jessica Ming
9:30 AM – 9:45 AM	Lap/Robotic Ureteral reimplantation	Dr. Pablo Gomez
9:45 AM- 10:00 AM	Active Learning: Q & A for the 3 previous lectures	Dr. Micah Jacobs
10 AM – 10:15 AM	HEALTH BREAK (Coffee/Snacks)	
10:15 AM – 10:30 AM	Dry lab tasks importance and tricks	Dr. Walid Farhat
10:30 AM – 11:30 AM	Dry Lab: 3 FLS tasks (Block Transfer/Pattern Cutting, Penrose Drain Suturing) and other invitro skills <i>Interactive Learning: Attendees will perform small dry lab techniques on pelvic simulators, receiving feedback/scoring and instruction from preceptors. Attendees will be given the opportunity to ask questions and seek further instruction, as well as be tested as per FLS guidelines on outlined tasks.</i>	All Faculty
11:30 AM- 12:30 PM	LUNCH	
12:30 PM – 12:45 PM	Positioning (Laparoscopy/Robotics): 10 mins	Dr. Paul Kokorowski Dr. Hatim Thaker

12:45 PM – 1:00 PM	Infant Robotic surgery: 10 min	Dr. Bruce Lindgren
1:00 PM – 1:30 PM	Complications (Laparoscopy/Robotics) and Emergency Open Conversion: 25 mins	
1:30 PM – 2:00 PM	Other MIS approaches: 25 mins <ul style="list-style-type: none"> • Retroperitoneal 	Dr. Lars Cisek/ Farhat
2:00 PM- 3:00 PM	Video /Case Discussions: oncology/ other unique cases	Dr. Brian Caldwell
3:00 PM- 4:30 PM	Dry Lab: 3 FLS tasks (Block Transfer/Pattern Cutting, Penrose Drain Suturing) <i>Interactive Learning: Attendees will perform small dry lab techniques on pelvic simulators, receiving feedback/scoring and instruction from preceptors. Attendees will be given the opportunity to ask questions and seek further instruction, as well as be tested as per FLS guidelines on outlined tasks.</i>	All Faculty
4:30 PM – 5:00 PM	WRAP-UP - Closing Remarks, Instructions for Animal Lab	Dr. Walid Farhat/ Dr. Daniel DaJusta

Program: August 20, 2022 RB3 Research Building (No CME credits are provided for Saturday)

Time	Title	Additional Info
8:30 – 12:00 PM	Wet Lab TBD <i>Interactive: Teaching, demonstration, hands-on</i>	Bldg. RB3 - 2 attendees per station/preceptor
12:00 – 1:00 PM	LUNCH	Conference Center
1:00 – 4:30 PM	Wet Lab TBD <i>Interactive: Teaching, demonstration, hands-on</i>	Bldg. RB3 - 2 attendees per station/preceptor