

		Sunday 31.03.2024	Monday 01.04.2024	Tuesday 02.04.2024	Wednesday 03.04.2024	Thursday 04.04.2024	Friday 05.04.2024	Saturday 06.04.2024
	07:00	08:00	<b>BREAKFAST</b>	<b>BREAKFAST</b>	<b>BREAKFAST</b>	<b>BREAKFAST</b>	<b>BREAKFAST</b>	<b>DEPARTURES</b>
	08:00	09:00	<b>Introductions Pre-Seminar Test</b>	<b>Embryology of the GU System</b>  Josef Oswald, MD, FEAPU	<b>Disorders of Sex Development</b>  Jason Van Batavia, MD, MSTR, FAAP	<b>Hypospadias</b>  Manuela Hiess, MD	<b>Pediatric Urologic Oncology</b>  Christopher J. Long, MD	
	09:00	10:00	<b>Pediatric Urologic Emergencies</b>  Jason Van Batavia, MD, MSTR, FAAP	<b>Adolescent Varicocele</b>  Jason Van Batavia, MD, MSTR, FAAP	<b>Vesicoureteral Reflux</b>  Josef Oswald, MD, FEAPU	<b>Pediatric Nephrolithiasis</b>  Katherine Fischer, MD	<b>Genitourinary Trauma</b>  Katherine Fischer, MD	
	10:00	10:30	<b>COFFEE BREAK</b>	<b>COFFEE BREAK</b>	<b>COFFEE BREAK</b>	<b>COFFEE BREAK</b>	<b>COFFEE BREAK</b>	
	10:30	11:30	<b>Office-Based Urology</b>  Katherine Fischer, MD	<b>Antenatal/ Postnatal Hydronephrosis</b>  Manuela Hiess, MD	<b>Pediatric Laparoscopy</b>  Katherine Fischer, MD	<b>Diagnostics in Pediatric Urology</b>  Manuela Hiess, MD	<b>The Wet Child</b>  Jason Van Batavia, MD, MSTR, FAAP	
	11:30	12:30	<b>Neuropathic Bladder and Myelomeningocele</b>  Christopher J. Long, MD	<b>Bladder and Cloacal Exstrophy</b>  Christopher J. Long, MD	<b>Posterior Urethral Valves, Prune Belly Syndrome</b>  Christopher J. Long, MD	<b>Imperforate Anus, Cloaca and Urogenital Sinus</b>  Katherine Fischer, MD	<b>Transitional Urology</b>  Christopher J. Long, MD	
	12:30	14:00	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	
	14:00	15:00	<b>Cryptorchidism</b>  Jason Van Batavia, MD, MSTR, FAAP	<b>Free Afternoon</b>	<u>14:00 - 14:30</u> <b>Intraoperative Video Presentations</b>  All Faculty	<u>14:00 - 14:30</u> <b>Intraoperative Video Presentations</b>  All Faculty	<b>Post-Seminar Test Evaluation &amp; Discussion</b>	
	15:00	16:00	<u>15:00 - 15:30</u> <b>Intraoperative Video Presentations</b>		<u>14:30-17:00</u> <b>Workshop</b> <b>Fellows' Case Presentations</b>  Jason Van Batavia, MD, MSTR, FAAP Christopher J. Long, MD Josef Oswald, MD, FEAPU	<u>14:30-16:30</u> <b>Workshop</b> <b>Fellows' Case Presentations</b>  Christopher J. Long, MD Katherine Fischer, MD Manuela Hiess, MD		
	16:00	17:00	<u>15:30 - 17:00</u> <b>Workshop</b> <b>Fellows' Case Presentations</b>  All Faculty					
	17:00	18:00	<u>17:00 - 17:15</u> <b>OMI Presentation</b>					
	18:00	19:00	<b>FACULTY MEETING TO REVIEW THE WEEK</b>				<b>FAREWELL RECEPTION</b>	
	19:00	20:00	<b>WELCOME RECEPTION &amp; DINNER</b>	<b>DINNER</b>	<b>DINNER</b>	<b>DINNER</b>	<b>DINNER</b>	<b>GRADUATION DINNER</b> Certificates Awarded
	20:00	21:00					<u>20:30 - 21:30</u> <b>CHAMBER MUSIC CONCERT</b>	

### **Learning Objectives for Participants**

At the conclusion of this seminar, the participant should be better able to:

1. Describe the embryologic development of the genitourinary tract and how this impacts different disease processes.
2. Develop an understanding of how to use imaging and examination findings to generate an appropriate urologic history.
3. Recognize the abnormalities of the urinary tract, potential surgical intervention, and long term management.
4. Describe surgical procedures for various genitourinary anomalies.
5. Recognize significant genitourinary anomalies in children, particularly those that pose significant risk to kidney function and overall morbidity.

### **Accreditation**

In support of improving patient care, this activity has been planned and implemented by the Children's Hospital of Philadelphia. The Children's Hospital of Philadelphia is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

### **Designation of Credit**

**Physicians:** Children's Hospital of Philadelphia designates this live activity for a maximum of 28 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



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