



Division of Pediatric Urology

Department of Urology

UNIVERSITY OF WISCONSIN

SCHOOL OF MEDICINE AND PUBLIC HEALTH

DEPARTMENT OF UROLOGY DIVISION OF PEDIATRIC UROLOGY CONFERENCE SCHEDULE

December 2022

Pediatric Urology Grand Rounds

Wednesday, 7:00-7:45 AM

December 7	HSLC 1345/WebEx	“Does USNWR Ranking have Anything to do with Quality of DSD Care?” *** Emilie Johnson, MD, MPH, FACS
December 14	HSLC 1345/WebEx	“Urologic Complications of Transmasculine Gender Affirming Surgery” *** Matthew Grimes, MD
December 21	HSLC 1229/Zoom	TBD
December 28	HSLC 1345/WebEx	Department of Urology Morbidity & Mortality Conference (Green) ***

Pediatric Urology Conference

Wednesday, 7:45-8:30 AM

December 7	HSLC 1229/Zoom	“Effects of GnRH Agonist Treatment on Juvenile Social Development” *** Anthony Auger, PhD
December 14	HSLC 1345/WebEx	Department of Urology Unknown Conference
December 21	HSLC 1229/Zoom	Division Meeting
December 28	HSLC 1345/WebEx	Department of Urology Indications (Red/Blue)

The Pediatric Urology Conference schedule is available at www.urology.wisc.edu.

*Accreditation Statement



In support of improving patient care, the University of Wisconsin–Madison ICEP 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.

**Credit Designation Statements

The University of Wisconsin–Madison ICEP designates this live activity for a maximum of 0.75 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The University of Wisconsin–Madison ICEP designates this live activity for a maximum of 0.75 ANCC contact hours.

The University of Wisconsin–Madison ICEP, as a member of the University Professional & Continuing Education Association (UPCEA), authorizes this program for 0.075 continuing education units (CEUs) or 0.75 hours.