

Date	Staff	Topic	Cadaver	Industry Sponsor
Sept 25, 2024	Dr. MacLellan Dr. Bailly	Surgical Incisions Anatomy Review of Incisions	Female x 1 Male x 1	
<b>Objectives:</b> <ol style="list-style-type: none"> <li>To develop a surgical approach to open pelvic surgeries including prostatectomy</li> <li>To develop a surgical approach to open abdominal surgeries including cystectomy and urinary diversion</li> <li>To transition from assistant to lead surgeon with proper utilization of retraction and surgical assistants</li> </ol> <b>EPAs: COD12, COD 13</b>				
Oct 16, 2024	Dr. Keefe Dr. Kokorovic	Laparoscopic Basics + Laparoscopic Suturing Session	N/A	
<b>Objectives:</b> <ol style="list-style-type: none"> <li>Develop an understanding for indications and contraindications for laparoscopic surgery in urology</li> <li>Recognize intraoperative and postoperative complications related to laparoscopic surgery in urology</li> <li>Become adept at instrument and suture handling and improve efficiency in laparoscopic suturing</li> <li>Understand the indications and steps for laparoscopic entry techniques</li> </ol> <b>EPAs: COD11</b>				
Nov 20, 2024	Dr. Paterson Dr. Mason	Intraoperative Consultations Laparoscopic Disasters Course	Female x 1 Male x 1	
<b>Objectives:</b> <ol style="list-style-type: none"> <li>To development an approach to independently consulting intraoperatively when other services require urologic opinion</li> <li>To develop the skills of common surgical repairs that may be required in this setting (e.g., ureteric repair/reimplant, bladder repair)</li> <li>To determine an appropriate post-operative management plan of patients with intraoperative urologic injuries</li> <li>To identify and manage acute laparoscopic emergencies intraoperatively (e.g., acute hemorrhage)</li> </ol> <b>EPAs: COD3, COD15, TTP4</b>				
Dec 18, 2024	Dr. Duplisea Dr. McGregor	Open Pelvic and Abdominal Surgery	Male x 1 Female x1	
<b>Objectives:</b> <ol style="list-style-type: none"> <li>To understand the most common urologic incisions relevant to various areas of urology (e.g., oncology, transplant, general urology, pediatrics)</li> <li>To understand the anatomic layers of the abdomen, scrotum, retroperitoneum, and inguinal region</li> <li>To develop an understanding positioning and landmarking as well as surgical steps of safely and effectively completing urologic incisions</li> </ol> <b>EPAs: FOD 7, COD6, COD14</b>				
Jan 15, 2025	Dr. Ory Dr. Moore	HOLEP + TURP Mentor	N/A	

<b>Objectives:</b>				
<ol style="list-style-type: none"> <li>1. To review the indications, contraindications, and surgical steps of treatment of benign prostatic hyperplasia</li> <li>2. To review the surgical steps of TURP and HOLEP for BPH</li> <li>3. To recognize and manage intraoperative and postoperative complications of BPH surgery</li> </ol>				
<b>EPAs: FOD5</b>				
Feb 19, 2025	Dr. Lantz Powers Dr. Paterson	Percutaneous Renal Access	Any x 2	
<b>Objectives:</b>				
<ol style="list-style-type: none"> <li>1. To understand the indications, contraindications, and steps of percutaneous renal access</li> <li>2. To become more comfortable with the imaging techniques for safe percutaneous renal access</li> <li>3. To recognize and manage intraoperative and postoperative complications for percutaneous renal access</li> </ol>				
<b>EPAs: COD10</b>				
Mar 19, 2025	Dr. Rendon Dr. McGregor	Laparoscopic Renal Surgery Hemostatic Agents Partial Nephrectomy "Recipe"	Any x 2	
<b>Objectives:</b>				
<ol style="list-style-type: none"> <li>1. To determine the indications, contraindications, and steps for laparoscopic renal surgery</li> <li>2. To become more familiar with renal hilum management options</li> <li>3. To understand techniques for renorrhaphy in partial nephrectomy including suturing techniques and hemostatic strategies</li> <li>4. To review the available hemostatic agents including their hemostatic properties, preparation, and effective use</li> </ol>				
<b>EPAs: COD11</b>				

\*\*\*\*\* Surgical Skills for April 16 and May 21 are TBA. Trying to arrange a robotic simulation or teaching session