LEAGACY HEALTH
PORTLAND, OREGON

FACULTY

Joseph Frankhouse, MD—Colorectal
Michael Collins, MD—Faculty Emeritus
Melissa Pendergrass, MD—Gynecology
Daniel Tseng, MD—Gen Surgery
William Winter, MD—Gyn Oncology
Colleen McCormick, MD, MPH—Gyn Onc
Nicholas Fogelson, MD—Gynecology
Carolyn Piszczek, MD—Ob/Gyn

Liberato Mukul, MD—Gynecology
Blake Osmundsen, MD, MCR—Urogyn
Karina Hoan, MD—Gynecology
Richard Rosenfield, MD—Gynecology
Michelle Sang, MD—Gynecology
Weiya Wysham, MD—Ob/Gyn
Gina Westhoff, MD—Ob/Gyn

TWO YEAR PROGRAM

Accreditation Period: 2018-2020
## 2-Year Program

### Optional Degrees:
- [ ] MPH
- [ ] MBA
- [ ] MS
- [ ] Other: Certificate of Masters of HIP
- [ ] None

### Number of Faculty

<table>
<thead>
<tr>
<th>Field</th>
<th>Faculty</th>
</tr>
</thead>
<tbody>
<tr>
<td>GYN Faculty</td>
<td>11</td>
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<tr>
<td>UROGYN Faculty</td>
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<tr>
<td>REI Faculty</td>
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<tr>
<td>ONCOLOGY Faculty</td>
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<tr>
<td>GU Faculty</td>
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<tr>
<td>General Surgery Faculty</td>
<td>1</td>
</tr>
<tr>
<td>Colorectal Faculty</td>
<td>1</td>
</tr>
<tr>
<td>Other:</td>
<td></td>
</tr>
</tbody>
</table>

### Residency Program Affiliation:
- [ ] Yes
- [ ] No

### Computer Simulation Center:
- [ ] Yes
- [ ] No

### Training Labs:
- [ ] Cadaver lab
- [ ] Animal Lab
- [ ] Dry Lab
- [ ] Robotics

### Office Surgery:
- [ ] Yes
- [ ] No

### Contract/Agreement Letter:
- [ ] Yes
- [ ] No

### Stipend PGY-5 or 6:
- [ ] Yes
- [ ] No

### Resident Teaching:
- [ ] Yes
- [ ] No

### Benefit Package:
- [ ] Yes
- [ ] No

### OB obligation:
- [ ] Yes
- [ ] No

### Junior Faculty:
- [ ] Yes
- [ ] No

### Attending Privileges:
- [ ] Yes
- [ ] No

### Moonlighting:
- [ ] Yes
- [ ] No

### Non-compete clause:
- [ ] Yes
- [ ] No

### Malpractice:
- [ ] Yes
- [ ] No

### Meeting support:
- [ ] Yes
- [ ] No

### Malpractice tail coverage:
- [ ] Yes
- [ ] No

### Other coverage obligations: specify:

### Accept J1 & H1Visa applicants:
- [ ] Yes
- [ ] No

### Dedicated Research Hours:
- Hours/week: 2
- Hours/month: 8

### Protected Academic:
- Hours/week: 2
- Hours/month: 8

### Clinical Focus/Special Interest:
- [ ] Reproductive Surgery
- [ ] Oncology
- [ ] Endometriosis/Pelvic Pain
- [ ] Pelvic Reconstruction
- [ ] Robotic Surgery
- [ ] Pediatric/Adolescent
- [ ] Hysteroscopic Surgery
- [ ] Other:
**Program Description:**

The fellowship is a two-year comprehensive gynecologic endoscopic program in advanced laparoscopy, hysteroscopy, and robotics. The fellow will operate with a large and diverse faculty, whose specialties include gynecologic oncology, urogynecology, reproductive endocrinology, and benign gynecologic surgery. They will learn all aspects of gynecologic care including preoperative workup, technical aspects of surgical care, and postoperative clinic follow-up. This is a uniquely well-rounded program, and the fellow will progressively gain proficiency in all gynecologic procedures, developing increasing levels of independence as the fellowship progresses. These include: total laparoscopic hysterectomy, laparoscopic supracervical hysterectomy, laparoscopic myomectomy, surgical management of advanced endometriosis and adhesive disease, hysteroscopic myomectomy, endometrial ablations, and suburethral slings. Robotic experience in sacrocolpopexy, myomectomy, and retroperitoneal oncologic staging will be included in the program. The fellow will develop an advanced knowledge of retroperitoneal anatomy, and will feel comfortable with ureterolysis and dissection of the presacral, perivesical, and perirectal spaces.

Fellows will participate in OHSU medical student and resident education. This includes hosting MIGS rotations and presenting at educational conferences such as Grand Rounds, City wide Journal Club and M&M. The fellow is also faculty for the resident surgical skills days throughout the year. Fellows are involved in local community gynecologic educational conferences and teach at animate and inanimate surgical labs throughout the year. Fellows are also attending staff at several Legacy Hospitals.

The fellow will participate in the Human Investigations Program at OHSU and will earn a Certificate in Human Investigations. This is a 24-credit hour program. Motivated fellows may pursue a Master of Clinical Research degree, but the additional 21 credits to attain this degree will be at the fellow’s expense.

Immediate goals of the fellowship are to expand the office procedure experience and develop more formal clinical training with General Surgery and Bariatric Surgery.