FELLOWSHIP IN MINIMALLY INVASIVE GYNECOLOGIC SURGERY

Accreditation Period: 2019-2024

BANNER UNIVERSITY MEDICAL CENTER-PHOENIX
UNIVERSITY OF ARIZONA COLLEGE OF MEDICINE
PHOENIX, ARIZONA

JAMAL MOURAD, DO
Program Director

KELLY ROY, MD
Associate Program Director

NICHOLE MAHNERT, MD
Associate Program Director

FACULTY

Jennifer Klauschie, MD—UROGYN
Shana Wingo—GYN Onc
Kumash Patel, MD—General Surgery
Robert Campbell, MD—Colorectal Surgery
Shane Daley, MD—Urology

TWO YEAR PROGRAM
### 2-Year Program

<table>
<thead>
<tr>
<th>Optional Degrees:</th>
<th>MPH</th>
<th>MBA</th>
<th>MS</th>
<th>Other:</th>
<th>None</th>
</tr>
</thead>
</table>

#### Number of Faculty

- **GYN Faculty:** 4
- **UROGYN Faculty:** 1
- **REI Faculty:**
- **ONCOLOGY Faculty:** 3
- **GU Faculty:** 1
- **General Surgery Faculty:** 1
- **Colorectal Faculty:** 1
- **Other:** None

<table>
<thead>
<tr>
<th>Residency Program Affiliation:</th>
<th>Yes</th>
<th>No</th>
</tr>
</thead>
<tbody>
<tr>
<td>Computer Simulation Center:</td>
<td>Yes</td>
<td>No</td>
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</tbody>
</table>

#### Training Labs

- Cadaver lab
- Animal Lab
- Dry Lab
- Robotics

<table>
<thead>
<tr>
<th>Office Surgery:</th>
<th>Yes</th>
<th>No</th>
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</thead>
<tbody>
<tr>
<td>Contract/Agreement Letter:</td>
<td>Yes</td>
<td>No</td>
</tr>
</tbody>
</table>

- Stipend PGY-5 or 6:
- Resident Teaching: Yes, No
- Benefit Package: Yes, No
- Health Insurance, 401K, Paid vacation
- OB obligation: Yes, No
- If yes, please describe obligation.

<table>
<thead>
<tr>
<th>Junior Faculty:</th>
<th>Yes</th>
<th>No</th>
</tr>
</thead>
<tbody>
<tr>
<td>Moonlighting:</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Non-compete clause:</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Malpractice:</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Meeting support:</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Malpractice tail coverage:</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Other coverage obligations- specify:</td>
<td>N/A</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Accept J1 &amp; H1Visa applicants:</th>
<th>Yes</th>
<th>No</th>
</tr>
</thead>
</table>

#### Dedicated Research Hours:

- Hours/per week: 4 hours per week
- Hours/per month:

#### Protected Academic:

- Hours/per week: 5 hours per week
- Hours/per month:

#### Clinical Focus/Special Interest

- Reproductive Surgery
- Oncology
- Endometriosis/Pelvic Pain
- Pelvic Reconstruction
- Robotic Surgery
- Pediatric/Adolescent
- Hysteroscopic Surgery
- Other:
Description of Program:

The BUMC-P MIGS Fellowship Program is a comprehensive 2-year program designed to advance the fellow’s surgical skills and confidence level in multiple areas of surgical gynecology. Our full academic integration with the University of Arizona, College of Medicine will allow for ample research, academic and didactic opportunities to enhance the fellow’s learning and training experience.

Our comprehensive curriculum will encompass all facets of MIGS including: vaginal hysterectomy, hysteroscopic procedures, in-office endometrial ablation, laparoscopy and robotics. Our diverse core faculty will include surgeons from several different specialties allowing for exposure to a variety of different procedures and techniques to maximize the fellow’s surgical repertoire. During the two-year program the fellows will rotate through the general gynecology service, general surgery, colorectal surgery, urology, female pelvic medicine reconstruction surgery and gyn oncology. At the end of their 2-year training program, fellows will have the ability to function as independent gynecologic surgical consultants.

The fellows will be expected to actively participate in the teaching of OB/GYN residents and medical students. The fellows will be expected to present a Grand Rounds topic related to MIGS twice a year. Morning GYN Rounds will be conducted with the residents. MIGS Journal Club takes place every Friday morning.

Our unique state-of-the-art Simulation Center offers our fellows a unique opportunity for surgical simulation training, allowing 24/7 access to hysteroscopic, laparoscopic and robotic skills set training. We are the only simulation program in the world that is accredited as an entire system.

Each fellow will be expected and supported to present his/her work every year at the national level (AAGL) with the intention of submitting a manuscript for a peer review publication; i.e. Journal of Minimally Invasive Surgery, Green Journal, etc. prior to graduation.