



## Michael M Aziz, MD

### Obstetrics and Gynecology

Dr. Michael Aziz helps women in high-risk pregnancies avoid complications and deliver healthy babies. He has expertise in treating diabetes in pregnancy, congenital fetal heart disease, and periviable pregnancies. He performs complex obstetric surgeries such as cesarean hysterectomy, transvaginal/transabdominal cerclage, and family planning procedures.

Dr. Aziz counsels patients about complex pathology to help them navigate difficult situations and decisions. He loves clinical medicine because it combines his passion for caring for people with his love of science.

Dr. Aziz received his medical degree and a master's in public health from St. George's University in Grenada, West Indies. He completed a residency in obstetrics, gynecology, and women's health at Atlantic Health System in Morristown, New Jersey. He gained further training by completing a fellowship in maternal-fetal medicine at the University of Tennessee Health

## Locations

### Allegheny Perinatal Associates

#### Murrysville Commons

4262 Old William Penn Hwy  
Murrysville, PA 15668

Tel: 412.578.3951

Fax: 412.578.1587

#### Wexford Health + Wellness Pavilion

12311 Perry Hwy  
2nd Floor  
Wexford, PA 15090

Tel: 412.578.3951

Fax: 412.578.1587

#### West Penn Hospital

##### Mellon Pavilion

4815 Liberty Ave  
Suite GR59  
Pittsburgh, PA 15224

Tel: 412.578.3951

Fax: 412.578.1587

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## Credentials | Training & Certifications

### Residency

Morristown Medical Center -  
Atlantic Health

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## Expertise

Genetics  
High Risk Obstetrics  
Miscarriage

Recurrent Pregnancy Loss  
Fetal Echocardiography  
Complex Delivery, Operative  
Delivery, and Cesarean  
Hysterectomy

Science Center in Memphis,  
Tennessee.

He is a member of the Society for Maternal-Fetal Medicine State Liaison Network, the Pennsylvania Medical Society, and the Allegheny County Medical Society. He is board certified and a fellow of the American College of Obstetricians and Gynecologists. He has published original research in both gynecology and obstetrics, and his work has been presented at national and international medical conferences.