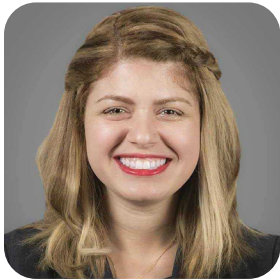


FWC 2023–2024 RESEARCH GRANT, AWARD, AND PRIZE RECIPIENTS

2023 Patient Advocate's Hope Award



Jude Nawlo, MD
NYU Langone Health

2022-2024 Amy Krouse Rosenthal Foundation Research Grant for Early Detection of Ovarian Cancer: \$75,000



Rahul Krishnan, MD
UChicago Medicine
*The Evolution of Serous Tubal
Intraepithelial Carcinoma*

AstraZeneca Young Investigator Ovarian Cancer Research Grant: \$50,000



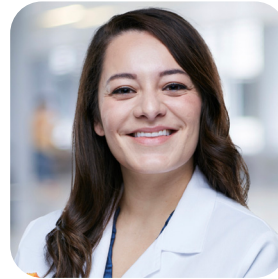
Sara Moufarrij, MD
Memorial Sloan Kettering
Cancer Center
*Identifying alternative molecular
pathways and novel therapeutic targets
in low-grade serous ovarian carcinoma
lacking MAPK-pathway alterations*

Foundation for Women's Cancer Move4Her Research Grant: \$50,000



Maggie Mullen, MD, MSCI
Washington University in Saint
Louis School of Medicine
*Targeting COPS5 to overcome
platinum chemotherapy resistance*

AstraZeneca Young Investigator Endometrial Cancer Research Grant: \$50,000



Paulina Ramirez, MD
Drexel University College of
Medicine

*Targeting LIPA as a therapeutic strategy
in endometrial cancer via induction of
endoplasmic reticulum stress*

The Harold and Barbara Rosenbaum Family Foundation Cervical Cancer Diversity in Prevention and Clinical Research Grant: \$50,000



Lakeisha Mulugeta-Gordon, MD
University of Pennsylvania

*Integrating Narrative Medicine in Cervical
Cancer Care: A Pathway to Patient-Center
Healing*

Karen J. Carlson Public Service Award



**St. Louis Ovarian Cancer
Awareness**

Laughlin Family Foundation Research Grant for High- Grade Uterine Cancer: \$50,000



Nikita Sinha, MD
UNC Lineberger
Comprehensive Cancer Center

*Impact of Race and the Microbiome
on the Progression and Treatment of
Endometrial Cancer*



FWC 2023–2024 RESEARCH GRANT, AWARD, AND PRIZE RECIPIENTS

Laura Crandall Brown Foundation Ovarian
Cancer Early Detection Research Grant: **\$50,000**



Katherine Chiappinelli, PhD
George Washington University
*Targeting Transposable Elements for
Ovarian Cancer Early Detection*

National Ovarian Cancer Coalition Research Award for
Ovarian Cancer: Early Detection: **\$50,000**



Alexa Kanbergs, MD, ScM, MS
University of Texas - MD
Anderson Cancer Center
*Acting on Cancer Testing Together
(ACT-Together)*

National Ovarian Cancer Coalition Research Award for
Ovarian Cancer: Quality of Life: **\$50,000**



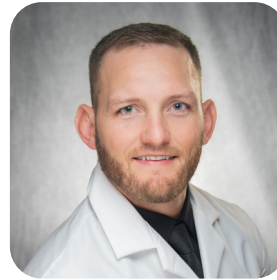
Elizabeth Thayer, MD
Emory University
*Prevention of paclitaxel-induced
peripheral neuropathy: Randomized
trial of cryotherapy with and without
cilostazol*

Perlman Family CCARE Lynch Syndrome Research
Prize: **\$2,500**



Emily Miller, MD, MPH
New York Presbyterian Weill
Cornell Medical Center
*One Stop Colon and Endometrial
Screening (OnCE): A prospective
study of patient satisfaction with
combined cancer screening for Lynch
Syndrome*

Research Grant in Honor of Dr. Ginger Gardner:
\$25,000



Vincent Wagner, MD
University of Iowa
*Democratizing Personalized Medicine:
AI-Based Tools for Endometrial
Cancer Management*

Research Grant in Memory of Peggy A. Yates:
\$50,000



Valentina Hoyos Velez, MD
Baylor College of Medicine
- Center for Cell and Gene
Therapy
*Enhanced targeting of HPV+
gynecological cancers using $\gamma\delta$ 1T cells
engineered with an HPV E7-specific
TCR: A novel approach to overcome a
critical immune escape mechanism.*

SGO/FWC Service Award



David Mutch, MD
Washington University in Saint
Louis School of Medicine

SGO/FWC Service Award



Laura Bray, MBA
Angels for Change



FWC 2023–2024 RESEARCH GRANT, AWARD, AND PRIZE RECIPIENTS

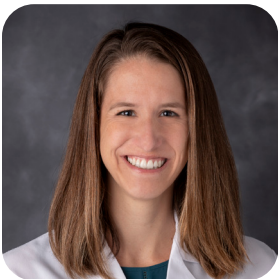
Shields Family Research Grant for High-Grade Uterine Cancer: \$50,000



Jennifer Haag, MD, MPH
University of North Carolina

Intermittent fasting versus tirzepatide in combination with paclitaxel or PD-inhibitor treatment as an innovative treatment strategy in pre-clinical models of obesity-driven endometrial cancer

The St. Louis Ovarian Cancer Awareness and Caring Together Research Grant for Ovarian Cancer: \$50,000



Anne Knisely, MD
University of Texas - MD
Anderson Cancer Center

Understanding the biological evolution of cancer cells and their immune microenvironment in ovarian cancer minimal residual disease using spatial transcriptomics

Wendy R. Brewster MD, PhD Young Investigator Award: \$5,000



Vaidehi Mujumdar, MD
Atrium Health Levine Cancer

LCI139: In silico design of a novel multitarget small molecular inhibitor for the treatment of PTEN-mutant endometrial adenocarcinoma

Wilma Williams Education and Clinical Research Grant for Endometrial Cancer: \$25,000



Ying Liu, MD, MPH
Memorial Sloan Kettering
Cancer Center

Circulating Tumor DNA from MMR-D/MSI-H Endometrial Cancer Treated with Immune Checkpoint Blockade and Radiation