

## Annual Report

2024

## ABOUT THE RESEARCH FOUNDATION

- Vision Statement
  - To advance colorectal health through research and discovery
- Mission Statement
  - To support and advance research related to colorectal disease.

#### **Table of Contents**

- 2 Research Foundation Board of Trustees
- 3 2024 Grant Recipients
- Increasing Number of Grants Awarded, Grant and Award Opportunities
- 7 Philanthropic Support

## RESEARCH FOUNDATION BOARD OF TRUSTEES



Larissa K F Temple, MD President (2024-2026) Rochester, NY



Elizabeth C. Wick, MD
Past President (2024-2026)
San Francisco, CA



Matthew F. Kalady, MD Vice President (2024-2026) Columbus, OH



Emina Hui-na Huang, MD Secretary (2024-2027) Dallas, TX



Scott R. Steele, MD, MBA Treasurer (2024-2025) Cleveland, OH



Fergal J. Fleming, MD Trustee (2023-2026) Rochester, NY



**Gregory D. Kennedy, MD, PhD** Trustee (2024-2026) Birmingham, AL



**Najjia N. Mahmoud, MD** Trustee (2024-2025) Philadelphia, PA



Matthew G. Mutch, MD Trustee (2024-2025) St. Louis, MO



Daniel Sangwon Oh, MD, FACS Trustee (2023-2026) Sunnyvale, CA



Sonia L. Ramamoorthy, MD, MBA Trustee (2024-2025) La Jolla, CA



**J. Joshua Smith, MD, PhD, FACS** Trustee (2024-2027) New York, NY



Jennifer E. Hrabe, MD Research Committee Chair, Ex-officio (2023-2025) Iowa City, IA



#### **Career Development Award**

Ira Leeds, MD, MBA, ScM
The Impact of Veterans' Housing Instability on Colorectal Surgery Complications
Yale School of Medicine



#### **Robotic Research Grant**

Liliana Bordeianou, MD, MPH

Does Concomitant POP Repair During Rectopexy Change Pelvic Floor Function or QoL?

Massachusetts General Hospital



#### **Limited Project Grant**

Lillias Maguire, MD Defining the Transcriptome and Microbiome in the CLIPS Trial University of Pennsylvania



## Special Emphasis Limited Project Grant: Colorectal Surgery and Health Equity

Alizeh Abbas, MD Barriers to Patient Engagement Technology Use Among Black Patients University of Alabama at Birmingham

Olivia A. Sacks, MD

Text-Messaging Quality Improvement Initiative to Increase Colonoscopy

Completion

Boston Medical Center

Julia Saraidaridis, MD

The Future of Less Than Full Time (LTFT) Work for Surgeons
Lahey Hospital and Medical Center



#### **General Surgery Resident Research Initiation Grant**

Vincent Anto, MD

Extracellular Matrix Anastomotic Adjuncts in a Rat Model of Rectal Resection University of Pittsburgh

Kelly Brennan, MD

Management and Outcomes of Appendiceal Cancer: Population-based Study Queen's University

Austin Hewitt, MD

Anal Cancer Screenings in Veterans Receiving Pre-Exposure Prophylaxis Therapy

University of Wisconsin-Madison's School of Medicine and Public Health

Christina Lee, MD

Identification of pMMR Rectal Cancer Patients Who Can Benefit from Immunotherapy

Memorial Sloan Kettering Cancer Center

Jeremie Lever, MD, PhD

The Role of Innate and Shared ST6Gal1 in Rectal Adenocarcinoma Invasion University of Alabama at Birmingham

Nicholas Suss, MD

Elucidating the Role of Nutritional Prehabilitation in Colon Cancer Recurrence University of Chicago



#### **Medical Student Research Initiation Grant**

Daniel Habib (Student) and Alexander Hawkins, MD, MPH (Mentor) Neoadjuvant Immunotherapy Impact on Complications after Colorectal Cancer Surgery Vanderbilt University Medical Center



#### **Rising Star Award**

Ana Sofia Ore, MD, MSc, MPH Beth Israel Deaconess Medical Center

#### DISCOveR

The Program is designed to provide an educational research and mentoring experience for medical students ("Objective"). The Program is a research-intensive summer training program for medical students interested in pursuing surgical careers. Medical students from a variety of backgrounds and with various experiences, including, without limitation, those who are first in their families to achieve higher education, from inner city or rural communities, economically underprivileged, or who have faced personal hardships or challenges to pursue a career in medicine are strongly encouraged to apply to the Program.

The program objectives are for the students to:

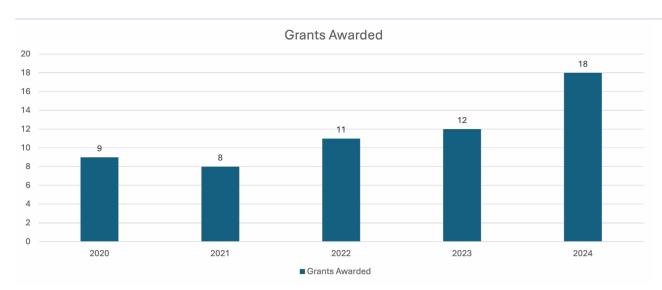
- Participate in didactic sessions either in person or remotely;
- If possible, receive exposure to a surgical skills lab or bio skills experience;
- Engage in a mentored pre-designed colorectal surgery research experience identified and guided by the medical student's mentor; and
- Develop mentor relationships and participate in networking opportunities.

#### > 2024 Recipients:

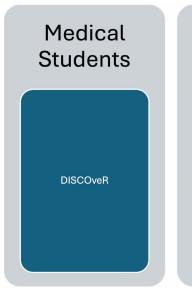
Abena Antobre Lee Horton Tabitha Norton Daphne Sanchez



# INCREASING NUMBER OF GRANTS AWARDED



### **GRANT AND AWARD OPPORTUNITIES**









## PHILANTHROPIC SUPPORT

Philanthropic support is the lifeline of the foundation. We are grateful to those who have tirelessly supported the foundation over the years.

**\$74,419.90** raised in 2024

**109** donors in 2024





