



### Register



#### **SATURDAY, MAY 18, 8:30AM-3:00PM**

8:30 - 9:00 AM ARRIVAL & REGISTRATION

9:00 - 9:15 AM INTRODUCTION

Seth M. Pollack, MD, Director of the Sarcoma Program, Lurie Cancer Center

Jim Hughes, Chicago GIST Group Leader & LRG Board Member

Sara Rothschild, LRG Executive Director

Carol Tordella, LRG Senior Director of Marketing & Communications

9:15 - 9:45 AM **GIST OVERVIEW** 

Pedro Viveiros, MD, Assistant Professor, Division of Hematology Oncology, Lurie Cancer Center

9:45 - 10:15 AM INNOVATIVE SURGICAL TECHNIQUES **FOR GIST** 

> Jeffrey Wayne, MD, Chief of Surgical Oncology, Northwestern University Feinberg School of Medicine

Akhil Chawla, MD, Clinical Assistant Professor, Northwestern University Feinberg School of Medicine

10:15 - 10:45 AM CURRENT & EMERGING CLINICAL TRIALS

Seth M. Pollack, MD

10:45 - 11:00 AM BREAK

11:00 - 11:15 AM GIST PATIENT STORY

Karen Dalal

11:15 - 12:00 PM PANEL QUESTIONS & ANSWERS

12:00 - 1:00 PM LUNCH

1:00 - 1:30 PM NUTRITION & GIST

Vanessa Lennie, MS, RDN, LDN, Registered Dietitian - Supportive Oncology, Northwestern Medical Group

1:30 - 2:00 PM INTEGRATIVE WELL-BEING

Elizabeth L. Addington, PhD, Licensed Clinical Psychologist, Supportive Oncology, Lurie Cancer Center

2:00 - 2:30 PM SUPPORT FOR PATIENTS & CAREGIVERS

2:30 - 2:45 PM **CLOSING REMARKS** 

### **ABOUT GDOL**

A GIST Day of Learning (GDOL) is a free one-day event to help patients and caregivers learn more about this rare cancer, find support, and enhance their knowledge base to help them navigate their cancer journey.

The Life Raft Group is committed to enhancing the survival and quality of life for people living with Gastrointestinal Stromal Tumor (GIST), and other rare diseases, through patient-powered research, education and empowerment, and global advocacy efforts.

# **PARTNER INSTITUTION &** LOCATION





303 East Superior Street, Chicago, IL Lurie Baldwin Auditorium Northwestern University Feinberg School of Medicine

### REGISTER

bit.ly/GDOLchicago

## **SPONSORS**







**IDR**x