

21st ANNUAL LONDON IMAGING DISCOVERY DAY (LIDD)
KING'S UNIVERSITY COLLEGE
WEDNESDAY, JUNE 3, 2026

Overall Learning Objectives:

By the end of this program, participants will be able to:

1. Recognize the research being conducted trainees, residents, and graduate students.
2. Identify opportunities for collaboration between residents, graduate students, technologists, nurses and admin to improve patient outcomes.
3. Appraise and discuss the scientific presentations with respect to methodology and clinical applicability.
4. Identify emerging fields in Medical Imaging and consider their impact on clinical practice.

7:15am - 8:00am	Set-up			
7:30 am	REGISTRATION			
8:00 am – 12:00 pm	ORAL SCIENTIFIC PRESENTATIONS – ## talks (7 mins + 3 min Q & A) (Labatt Hall & Darryl J. King Student Life Centre – Kenny Auditorium)			
8:00 am	Musculoskeletal (LH100)	Body Imaging 1 (LH101)	Vascular Interventional/ Neuroradiology 1 (LH103)	Clinical Diagnostics Stream 1 (SLC Kenny)
9:50 am	COFFEE BREAK (LH105)			
10:10 am	Molecular Imaging and Theranostics/ Paediatrics (LH100)	Body Imaging 2/Breast Imaging/ Cardiothoracic (LH101)	Neuroradiology 2 (LH103)	Clinical Diagnostics Stream 2/ Artificial Intelligence (SLC Kenny)
12:00 pm – 1:00 pm	LUNCH (Darryl J. King Student Life Centre – Main Floor Common Area)			
1:00 pm – 4:00 pm	KEYNOTE LECTURE SERIES (Kenny Auditorium)			
1:00 pm	Dr. Narinder Paul & Dr. Aaron Fenster	Welcome, Introduction & Sponsor Awards		
1:20 pm	Dr. Derek Cool 25 min talk + 5 Q&A	<p style="text-align: center;">Advances and Innovations in Interventional Oncology</p> <p>By the end of this session, participants will be able to:</p> <p>Objective 1: Identify the role of interventional oncology/interventional radiology in the management of kidney and liver cancer.</p> <p>Objective 2: Discuss some of the problems and challenges faced within interventional oncology.</p> <p>Objective 3: Communicate what research opportunities there are to address the unmet needs.</p>		
1:50 pm	Dr. Stewart Gaede 25 min talk + 5 Q&A	<p style="text-align: center;">Imaging Innovation in Radiation Oncology</p> <p>By the end of this session, participants will be able to:</p> <p>Objective 1: Review the role of advanced imaging in online adaptive radiotherapy.</p> <p>Objective 2: Highlight the potential of Dynamic Volumetric CT for advanced radiotherapy planning and treatment response assessment</p>		

		Objective 3: Illustrate how these strategies will enable precision treatment in Stereotactic Ablative Radiotherapy and Cardiac Radioablation.
2:20 pm	COFFEE BREAK (Main Floor Common Area)	
2:40 pm	Dr. Jonathan Romsa 25 min talk + 5 Q&A	<p>Evolution of Nuclear Medicine into Molecular Imaging and Theranostics and Potential for Global Impact</p> <p>By the end of this session, participants will be able to:</p> <p>Objective 1: Describe the current scope of practice in a Molecular Imaging and Theranostics Department.</p> <p>Objective 2: Explain the development and implementation of novel techniques and agents in molecular imaging and theranostics.</p> <p>Objective 3: Identify future academic developments in molecular imaging and theranostics..</p>
3:10 pm – 4:00 pm	AWARDS PRESENTATIONS (Auditorium)	
3:55 pm	Dr. Narinder Paul & Dr. Aaron Fenster	Closing Remarks
4:00 pm	Finish	Evaluation forms to be E-mailed out the following week - <i>Thank you</i>

25% of this program is dedicated to participant interaction.

This program has received an educational grant from: Bayer Inc.; Canon Medical Systems Canada Limited; Christie Innomed; GE HealthCare Technologies; Philips Electronics Ltd.; Siemens Healthcare Limited