

Description

The Innovations in Cancer Care Symposium is designed for specialists in Oncology and Primary Care. Expert speakers will highlight new technologies in cancer care that promote best practice for long-term survivorship. This one-day educational program will educate attendees on advanced screening for early detection and innovative surgical and non-surgical treatment options.

Who should attend

Physicians, physician assistants, nurses, nurse practitioners, physical and occupational therapists, social workers, allied health, residents, fellows and medical students in the specialties of family medicine, internal medicine, oncology, gynecology, radiation oncology and surgery.

Objectives

At the conclusion of this activity, learners should be better able to:

- Identify new and innovative methods for early cancer detection.
- Distinguish multiple advanced treatment options available for cancer patients.
- Understand how Artificial Intelligence (AI) is transforming cancer care through cancer prevention, diagnosis and treatment.
- Comprehend and identify the nuances and potential outcome benefits of advanced minimally invasive plastic reconstruction surgery.

Faculty disclosure

All speakers and members of the planning committee have been asked to disclose any relevant relationships they may have with commercial interests. The presence or absence of relationships will be disclosed at the time of the meeting.

Accreditation statement (CME accreditation)

This activity is approved for *AMA PRA Category 1 Credits™ (6.00 hours)*, *AMA PRA Non-Physician (Attendance) (6.00 hours)*, *Nursing CE (ANCC) (6.00 hours)*, *Social Work CE (ASWB) (6.00 hours)*.

For more information, including specific CME credit information, visit:

beaumont.cloud-cme.com/Oncology2026.



Corewell Health

CC42544-66151, MC 307E

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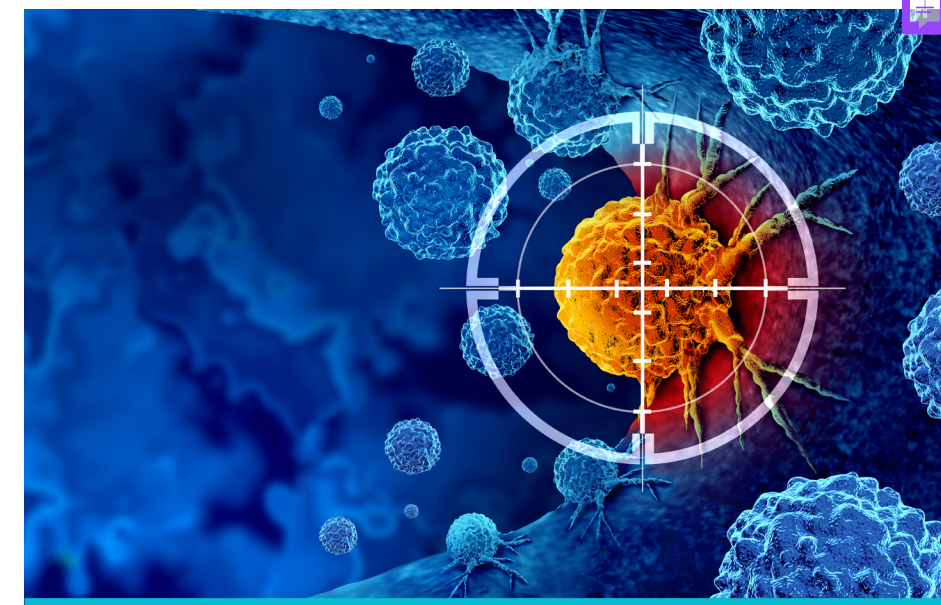
Royal Oak, MI 48073

Cancer Symposium
Innovations in Care

Frances & Dominic Mocerri
Learning Center
Troy, MI



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Cancer Symposium

Innovations in Care

Friday, March 6, 2026

In-person and virtual attendance options



Faculty and planning committee

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Abhinav Deol, M.D.

Karmanos Cancer Institute, Detroit, MI. Professor, Department of Internal Medicine, Division of Hematology-Oncology, Wayne State University School of Medicine

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Corewell Health William Beaumont University Hospital, Royal Oak, MI. Associate Professor, Department of Radiation Oncology, OUWB School of Medicine.

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Corewell Health William Beaumont University Hospital, Royal Oak, MI. Assistant Professor, Department of Diagnostic Radiology and Molecular Imaging, OUWB School of Medicine.

Morgan Gruner, M.D.

Corewell Health William Beaumont University Hospital, Royal Oak, MI. Department of Surgery, Division of Gynecologic Oncology.

David Jaffray, BSc, Ph.D.

Sr. VP and Chief Technology and Digital Office, M.D. Anderson Cancer Center, Houston, TX, Professor of Radiation Physics and Professor of Imaging Physics, UTHealth.

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Harry Wasvary, M.D.

Corewell Health William Beaumont University Hospital, Royal Oak, MI. Professor, Department of Surgery, OUWB School of Medicine.

Thomas Watson, M.D.

Corewell Health William Beaumont University Hospital, Royal Oak, MI. Associate Professor, Department of Surgery, OUWB School of Medicine.

Agenda

8–8:10 a.m.	Welcome Nayana Dekhne, M.D.
8:10–8:25 a.m.	The BITS: Breast Imaging Toolbox for Screening Lori Gallardo, M.D.
8:25–8:40 a.m.	Take Care Down There – Gynecologic Cancer Screening in 2026 Morgan Gruner, M.D.
8:40–8:55 a.m.	What’s New in Prostate Cancer Screening Frank Burks, M.D.
8:55–9:15 a.m.	Genetics of Pancreas Cancer and High-Risk Surveillance Andrew Aneese, M.D. and Dana Zakalik, M.D.
9:15–9:30 a.m.	Stool in a Box, is it Enough? Colorectal Cancer Screening in 2026 Harry Wasvary, M.D.
9:30–9:45 a.m.	Lung Cancer Screening: Where Do We Stand in 2026? Thomas Watson, M.D.
9:45–10:15 a.m.	Break
10:15–11:15 a.m.	MCED Testing for Early Cancer Detection — Is it Ready for Prime Time? Kenny Lin, M.D., MPH
11:15 a.m.–noon	Beyond Hematologic Malignancies: Cellular Therapy Advances and Opportunities in Solid Tumors Abhinav Deol, M.D.
Noon–1 p.m.	Lunch/Networking
1–2 p.m.	Innovation in Radiation Oncology: • Proton Beam Radiation Advantages for Malignancies • MRI LINAC: Eyes of the World • Beyond the Beam: Building a World-Class Radioligand Research and Therapy Program Joshua Dilworth, M.D., Thomas Quinn, M.D. and Drew Thompson, M.D.
2–2:45 p.m.	Robotics in Plastic Surgery: Past, Present and Future Jesse Selber, M.D.
2:45–3:05 p.m.	Break
3:05–4:05 p.m.	Artificial Intelligence in Oncology Application David Jaffray, M.D., Keynote Speaker
4:05–4:15 p.m.	Closing Remarks Peter Chen, M.D.

Cancer Symposium

Innovations in Care

Friday, March 6, 2026

Frances & Dominic Mocerri Learning Center

44201 Dequindre Road, Troy, MI 48085

Registration link

beaumont.cloud-cme.com/Oncology2026



Category description	Virtual	In person	
	through 3/4 *3/5-6 virtual option unavailable	through 3/4	day of event
Physician	\$125	\$175	\$200
Non-physician	\$75	\$125	\$150
Resident/fellow (No CME)	\$25	\$75	\$75
Medical student (No CME)	No fee, must pre-register	\$50	\$50

Cancellations or refund requests must be received by March 4, 2026. A processing fee of \$30 will be assessed to all cancelled registrations. Cancellation and refund requests received after March 4, 2026 will not be honored. To cancel a registration, please send an email to checme@corewellhealth.org with “Cancellation” in the subject line.

Registration questions: email Becky Kirk at rebecca.kirk@corewellhealth.org

CME-related questions: contact CHEcme@corewellhealth.org

Event related questions: contact Lori Sheridan at **248.551.2309** or lori.sheridan@corewellhealth.org

Corewell Health is committed to making its activities accessible to all individuals. If you are in need of a special accommodation, please do not hesitate to contact us.