



4500 San Pablo Road  
Jacksonville, Florida 32224  
Tax ID: 59-3337028

April 15, 2026

Dear Valued Exhibitor,

On behalf of Course Directors: Course Directors: Debabrata Mukhopadhyay, Ph.D., Asher A. Chanan-Khan, M.D., M.B.B.S., and Hani M. Babiker, M.D., we hope you will consider a display opportunity at the **11th Mayo Clinic Symposium on Immuno-Oncology and Tumor Microenvironment Crosstalk 2026** held **December 11-13, 2026**, at **Mayo Clinic Florida in Jacksonville, Florida**. We anticipate 125 scientists, oncology specialists, vascular specialists, and industry leaders in Immuno-Oncology (IO) based therapy and other immune therapies to be in attendance.

This symposium will facilitate the exchange of ideas and new scientific direction involving basic biology and pathways that eventually lead to new individualized therapy for patients. Clinician scientists will present the results of ongoing clinical trials on targeted therapy including immune therapy, anti-angiogenic therapy, and others. Novel genetic and imaging methods to assess alteration of tumor microenvironment for monitoring the effectiveness of therapeutic responses in both pre-clinical and clinical trials will be discussed. Different clinical challenges and benefits of new therapeutic avenues including cardio-oncology will be presented. This symposium will assist in establishing strong collaborations among leading national, international, and Mayo Clinic experts in the field.

### **Choose Your Sponsorship Level**

Exhibit fee starts at \$4,000 for the three-day course. Please review Sponsorship Opportunities and Additional Advertisement Opportunities on page 2 of this prospectus for full pricing and details.

Additional advertising opportunities are offered to expand reach and provide further interaction with attendees. Exhibit space at the live course is limited based on the date the signed exhibit letter of agreement (LOA) is received by our office.

### **Exhibit Benefits:**

- Promotion available at the live three-day course
- Exhibitors are provided with the same meals and beverages provided to registered attendees
- Attendees are encouraged daily by the course moderator to visit and connect with the exhibitors
- An attendee list including registered attendee's name, degree, specialty, city, state, and demographics distributed at the start of the course
- Vendor recognition in online course syllabus for all registered attendees to access
- An acknowledgement on the break slide announcements during the course

To sign up as an exhibitor or sponsor at this activity please complete the Exhibit Agreement Form at <https://ce.mayo.edu/content/11th-mayo-clinic-symposium-immuno-oncology-and-tumor-microenvironment-crosstalk-2026-exhibit>

To maintain a clear separation of promotion from education, all exhibits will be held in a different room/location than where the general sessions are held. Exhibits are open from registration until the conclusion of the final lecture on the last day.

Mayo Clinic, an integrated, not-for-profit group practice, is committed to meeting its responsibility as a national medical education resource. In support of improving patient care, Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team. Our programs provide valuable information on unmet needs to the medical community. We sincerely appreciate your consideration and hope you will take the opportunity to join us for a truly unique educational program.

Sincerely,  
Karen Steele  
Education Administration Coordinator



## Exhibit and Sponsorship Opportunities 11th Mayo Clinic Symposium on Immuno-Oncology and Tumor Microenvironment Crosstalk 2026

Sponsorship Opportunities	Platinum	Platinum	Gold		Silver	Exhibit
	\$30,000 (Exclusive)	\$25,000 (Exclusive)	\$20,000 Lunch	\$15,000 Breakfast	\$10,000	\$4,000
Dinner & Virtual Abstract Sponsor	✓ <i>Dinner December 12, 2026</i>					
Welcome Reception & Virtual Abstract Sponsor		✓ <i>Reception December 11, 2026</i>				
Non-CME Promotional Symposium	✓ <i>Breakfast December 11, 2026</i>	✓ <i>Breakfast December 12, 2026</i>	✓ <i>Lunch December 11, 2026 December 12, 2026</i>	✓ <i>Breakfast December 13, 2026</i>		
Coffee Break Sponsor	N/A	N/A	N/A	N/A	✓	
Complimentary full registration <i>*No CME credit</i>	4	3	2	2	1	
Conference Bag Inserts	✓	✓	✓	✓	✓	
Exhibit Table – 5ft	2	2	1	1	1	1
Verbal recognition at opening session	✓	✓	✓	✓	✓	✓
Attendee List	✓	✓	✓	✓	✓	✓

### Additional Opportunities:

#### Coffee Break Enhancement - \$8,000

Provide attendees with an AM/PM jolt by sponsoring the breaks during the meeting. Display your company logo for all attendees to see and announce your presence at the conference.

#### Conference Bags - \$4,000 (Exclusive)

Display your company logo for all Attendees to see and announce your presence at the conference. Your company will provide a high-resolution logo to be printed on conference bags ordered by the managing committee. All bags will contain flyers and advertisements from other participants. (Artwork to be provided by sponsoring company and is subject to MCSCPD approval)

#### Lanyards - \$4,000 (Exclusive)

All attendee badges will be distributed with a lanyard to display the badge throughout the conference. The Lanyard will prominently display your company name and/or logo, whichever you choose. (Artwork to be provided by sponsoring company and is subject to MCSCPD approval)

#### Conference Bag Inserts - \$1,000 (Multiple Opportunities Available)

Conference bag inserts are a great opportunity to invite attendees to your booth, announce your booth participation or conference-related event. Your company will provide 200 copies of the flyer or advertisement (no larger than 8 ½ x 11, no more than one page) and MCSCPD will stuff them into the official conference bags.





School of Continuous  
Professional  
Development



# 11th Mayo Clinic Symposium on Immuno-Oncology and Tumor Microenvironment Crosstalk 2026

From Origination to Translation and  
Current Clinical Challenges

December 11-13, 2026

**LIVE AND LIVESTREAM**

Mayo Clinic - Kinne Auditorium  
Jacksonville, Florida



Mark your  
calendar!



[ce.mayo.edu/tmeimmunco2026](https://ce.mayo.edu/tmeimmunco2026)

# 11th Mayo Clinic Symposium on Immuno-Oncology and Tumor Microenvironment Crosstalk 2026

Mayo Clinic's 11th Symposium on Tumor Microenvironment and Immuno-Oncology and Crosstalk brings together leading scientists, clinicians, and industry partners to examine cutting-edge advances in cancer therapy. Sessions focus on the evolving immune therapy landscape, antibody–drug conjugates, novel drug development that alters the tumor microenvironment, Tumor Treating Fields (TTFields), targeted therapies, and the fundamental cellular and molecular pathways that drive disease progression.

The symposium fosters collaboration and knowledge exchange across basic, translational, and clinical research. Sessions highlight emerging therapies, ongoing and upcoming clinical trials, innovative imaging and genomic tools for monitoring therapeutic response, and current challenges in translating new treatments into patient care.

Through multidisciplinary dialogue, this symposium aims to advance individualized cancer treatment strategies and strengthen global partnerships in tumor microenvironment research, immuno-oncology, and novel therapies entering clinical practice.



## COURSE DIRECTOR

Debabrata Mukhopadhyay, Ph.D.



## COURSE CO-DIRECTORS

Asher A. Chanan-Khan, M.D., M.B.B.S.

Hani M. Babiker, M.D.

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**Mayo Clinic School of Continuous Professional Development**

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# 11th Mayo Clinic Symposium on Immuno-Oncology and Tumor Microenvironment Crosstalk 2026: From origination to translation and current clinical challenges.

Cannaday Building - Kinne Auditorium  
Jacksonville, Florida

December 11-13, 2026

*All Presentations Eastern Time*

## Friday, December 11, 2026

7:00 a.m.	Registration, Breakfast and Exhibits
8:00 a.m.	<b>Section I: Mini-Symposium – Nanotechnology and System Biology</b> <b>Chairs: Priyabrata Mukherjee, Ph.D., Stephenson Cancer Center</b> <b>Santanu Bhattacharya, Ph.D., Mayo Clinic Florida</b>
8:10 a.m.	Harnessing nano properties to improve cancer immunotherapy. Andrew Wang, M.D., UT Southwestern Medical Center
8:30 a.m.	Discussion
8:35 a.m.	Novel Diagnostic Platform and Imaging Michael Strano, Ph.D., Massachusetts Institute of Technology
8:55 a.m.	Discussion
9:00 a.m.	High-resolution, noninvasive profiling of the tumor microenvironment with spatial ecotypes Aadel Chaudhuri, M.D., Ph.D., Mayo Clinic Rochester
9:20 a.m.	Discussion
9:25 a.m.	Overcoming barriers to drug delivery to tumors for radio sensitization Sunitl Krishnan MD, Ph.D., UT Health Houston
9:45 a.m.	Discussion
9:50 a.m.	Exploiting Protein Corona as a New Way to Disease Therapeutics Priyabrata Mukherjee, Ph.D., Stephenson Cancer Center
10:10 a.m.	Discussion
10:15 a.m.	Coffee Break and Exhibits
10:45 a.m.	MegaMolecules and Applications as Antibody Mimics Milan Mrksich, Ph.D., Northwestern University
11:05 a.m.	Discussion
11:10 a.m.	Tissue- and Cell-responsive biomaterials for cancer immunotherapy Natalie Artzi, Ph.D., Massachusetts Institute of Technology
11:30 a.m.	Discussion
11:35 a.m.	4X Short Talk on Nanotechnology abstract (not accredited)
11:55 a.m.	Discussion
12:00 p.m.	Lunch and Exhibits
1:00 p.m.	<b>Section II: Welcome and Introduction</b> <b>Chairs: Asher Chanan-Khan, MD. and Hani Babiker M.D., Mayo Clinic Jacksonville</b>  Kent Thielen, MD. CEO, Mayo Clinic Florida Cheryl Willman, M.D., Executive Director, Mayo Clinic Comprehensive Cancer Center Roxana Dronca, M.D., Director, Mayo Clinic Comprehensive Cancer Center, Mayo Clinic Florida Vijay Shah, MD. Executive Dean of Research, Mayo Clinic Sebastian Fernandez-Bussy M.D., Dean of Research, Mayo Clinic Florida;

1:30 p.m.	<b>Section III: Cell signaling and Vascular-Crosstalk.</b> <b>Chair: Justilien Verline, Ph.D., Mayo Clinic Jacksonville</b>
1:35 p.m.	Title TBA Ali Shilatifard, Ph.D., Northwestern University
1:55 p.m.	Discussion
2:00 p.m.	NKG7 – A Biomarker of CD8T Cell Effector Activity Dan D. Billadeau, Ph.D., Mayo Clinic Rochester
2:20 p.m.	Discussion
2:25 p.m.	Title TBA Khashayarsha Khazaie, Ph.D., Mayo Clinic Arizona
2:40 p.m.	Discussion
2:45 p.m.	Myosin II and Glioblastoma: How unconventional roles of a conventional motor provide therapeutic opportunities Steven Rosenfeld, M.D., Ph.D., Mayo Clinic Florida
3:05 p.m.	Discussion
3:10 p.m.	Coffee Break and Exhibits
3:45 p.m.	<b>Section IV: Novel Cancer Therapeutics and Challenges</b> <b>Chair: Hugo Guerrero Cazares, M.D., Ph.D. Mayo Clinic Florida</b>
3:50 p.m.	Current Advances in immune-therapy and challenges Patricia LoRusso, D.O., Yale University
4:10 p.m.	Discussion
4:15 p.m.	Novel Therapeutics and Clinical Trials (*) Anthony Tolcher, M.D., Ph.D., Next Oncology
4:35p.m.	Discussion
4:40 p.m.	Antibody Drug Conjugates and NK cell targeting Youngwook Won, Ph.D., University of Northern Texas
5:10 p.m.	Discussion
5:15 p.m.	TTF and Cancer Therapy and Challenges Michael Story, Ph.D., Mayo Clinic Florida
5:35 p.m.	Discussion
5:40 p.m.	<b>Section V: Named-Professor Lecture</b> <b>Chair: Jennifer J. Westendorf, Ph.D., Mayo Clinic Rochester</b>
5:45 p.m.	Martin and Winifred Ehlers Lectureship Shape-shifting Immune Cells Offer New Insights into Cancer Immunotherapy Samir Mitragotri, Ph.D., Hansjorg Wyss Professor of Biologically Inspired Engineering, Harvard University
6:10 p.m.	Discussion
6:15 p.m.	<b>Section VI: Virtual Poster Session and Networking</b>
7:15 p.m.	Dinner (supported by the Martin and Winifred Ehlers fund for Molecular Research) Round Table for Current Challenges of Immunotherapy and TME
8:30 p.m.	ADJOURN – End of Day 1
<b>Saturday, December 12, 2026</b>	
7:00 a.m.	Breakfast and Exhibits
8:00 a.m.	<b>Section VII: Molecular basis of human diseases</b> <b>Chair: Krishnendu Pal, Ph.D., Mayo Clinic Florida</b>
8:10 a.m.	Forkhead (Fox) Transcription Factors in Vascular Formation Tutomu Kume, Ph.D., Northwestern University
8:30 a.m.	Discussion
8:35 a.m.	Regulation of the PHD/HIF axis in normoxia Resham Bhattacharya, Ph.D., University of Oklahoma

8:55 a.m.	Discussion
9:00 a.m.	Endothelial Cilia: Unexpected Roles in Vascular Biology Ramani Ramchandran, Ph.D., Medical College of Wisconsin
9:20 a.m.	Discussion
9:25 a.m.	Strategies for lipid nanoparticle-based mRNA delivery beyond the liver Vijay Shah, M.D., Mayo Clinic Rochester
9:45 a.m.	Discussion
9:50 a.m.	Title TBA Raghu Kalluri, M.D., Ph.D., University of Texas MD Anderson Cancer Center
10:10 a.m.	Discussion
10:15 a.m.	Coffee Break and Exhibits
10:40 a.m.	<b>Section VIII: Microenvironment and Cell Signaling</b> <b>Chair: Vivek Rangnekar, Ph.D., University of Kentucky</b>
10:45 a.m.	Metabolism and Cancer Edward Chini, M.D., Ph.D., Mayo Clinic Florida
11:05 a.m.	Discussion
11:10 a.m.	Microenvironment Dynamic role in Cancer Hellmut Augustin, DVM, Ph.D., Heidelberg University
11:30 a.m.	Discussion
11:35 a.m.	Title TBA Keping Xie M.D., Ph.D. South China University of Technology, Guangzhou
11:55 a.m.	Discussion
12:00 p.m.	Lunch and Exhibits
1:00 p.m.	<b>Section IX: Special Keynote Lecture</b> <b>Chair: Asher Chanan-Khan, MD. Mayo Clinic Jacksonville</b>
1:05 p.m.	The role of the UBA1-STUB1 axis in cancer immune escape and resistance to checkpoint blockade Speaker TBA
1:30 p.m.	Discussion
1:35 p.m.	<b>Section X: Microenvironment and Cell Therapy</b> <b>Chair: Hirendra Banerjee, M.D., Ph.D., Elizabeth City State University, NC</b>
1:40 p.m.	Role of stem cells in vascular injury Sanjay Misra, M.D., Mayo Clinic Rochester
2:00 p.m.	Discussion
2:05 p.m.	Title TBA Speaker TBA
2:25 p.m.	Discussion
2:30 p.m.	TNBC and immune therapy Pooja Advani, M.D., Mayo Clinic Florida
2:45 p.m.	Discussion
2:50 p.m.	Coffee Break and Exhibits
3:20 p.m.	<b>Section X: Folkman Lectureships Forum</b> <b>Chair: Name TBA</b>
3:25 p.m.	Engineering in precision medicine Chad Mirkin Ph.D., Northwestern University
3:50 p.m.	Discussion
3:55 p.m.	RNA modifications in GBM: Molecular Signaling and Therapeutic Implications Suyun Huang, M.D., Ph.D., Virginia Commonwealth University
4:15 p.m.	Discussion
4:20 p.m.	Title TBA

	Jeremy Rich, M.D., MBA., University of North Carolina
4:35 p.m.	Discussion
4:40 p.m.	Young Investigator Talks from Abstracts (not accredited)
5:00 p.m.	<b>Section XI: Virtual Poster Session</b>
6:00 p.m.	Dinner
7:30 p.m.	ADJOURN – End of Day 2
<b>Sunday, December 13, 2026</b>	
7:00 AM	Registration, Breakfast and Exhibits
8:00 a.m.	<b>Section XII: Developing precision therapy targeting microenvironment-immune pathways from preclinical to clinical steps. Chair: Kenichi Takeshita, M.D.</b>
8:10 a.m.	TTFields and pancreatic cancer Hani M. Babiker, M.D., Mayo Clinic Florida
8:30 a.m.	Discussion
8:35 a.m.	Preclinical to Clinical trial in renal cancer Al Copland, Ph.D., Mayo Clinic Florida
8:55 a.m.	Discussion
9:00 a.m.	Title TBA Mitesh J. Borad, M.D., Mayo Clinic Arizona
9:20 a.m.	Discussion
9:25 a.m.	Title TBA Svetomir N. Markovic, M.D., Ph.D., Mayo Clinic Rochester
9:45 a.m.	Discussion
9:50 a.m.	Title TBA Name TBA
10:10 a.m.	Discussion
10:15 a.m.	Coffee Break and Exhibits
10:45 a.m.	Immune therapy and Cancer Vaccine Keith Knutson, Ph.D., Mayo Clinic Florida
11:15 a.m.	Discussion
11:20 a.m.	<b>Section XIII: Named Visiting Professorship Lecture Chair: Cheryl Willman, M.D., Director, Mayo Clinic Comprehensive Cancer Center</b>
11:30 a.m.	Joseph Austin McCartney and Ruth McCartney Hauck Named Visiting Professorship Lecture Title TBA Aaron Ciechanover, D.Sc., Nobel Prize in Chemistry Technion Distinguished Professor at Research Institute at Technion, Israel
12:00 p.m.	Discussion
12:10 p.m.	Overview of the symposium Asher Chanan-Khan, M.D. and Dev Mukhopadhyay, Ph.D., Mayo Clinic Florida
12:30 p.m.	Vote of Thanks Hani M. Babiker, M.D., Mayo Clinic Florida
12:40 p.m.	ADJOURN – End of Day 3