



CMTRA

The Cancer Molecular Therapeutics
Research Association

Cancer Molecular Therapeutics Research Association 2026 Annual Meeting Snowbird Resort | July 12-16, 2026 Program and Schedule

Sunday, July 12

Day 1

4:00-6:00 pm **Registration & Check-In**
Main Lobby

6:00-7:00 pm **Dinner**
Wasatch Room

7:30-7:45 pm **Welcome and Introduction**
*Dr. Martin McMahon, PhD; CMTRA Board President
Professor of Dermatology and Senior Director, Preclinical Translation
University of Utah and Huntsman Cancer Institute
Superior Room*

7:45-8:45 pm **Keynote Speaker: "Predictive Oncology: Decoding Genomic, Host, and Immune Determinants of Cancer Progression."**
*Christina Curtis, PhD, MSc
RZ Cao Professor and Professor of Genetics
Stanford University*

9:00-10:30 pm **Welcome Reception**
Wasatch Room

Monday, July 13

Day 2

7:30-8:15 am **Breakfast**
Wasatch Room

8:30 am-
12:00 pm **Morning Session: Novel Approaches to Targeting Cancer Vulnerabilities**
*Discussion Leader: Bob Abraham, PhD; CMTRA Board Member
CSO, Engine Biosciences
Superior Room*

8:30-8:45 am **Session Introduction**
Bob Abraham, PhD

8:45-9:15 am **"Activation Lethality: A New Approach to Targeted Therapy"**
*Matt Niederst, PhD
VP, Head of Biology
Halda Therapeutics*

Monday, July 13 continued

Day 2

9:45-10:15 am **Open Discussion**

9:45-10:00 am **Coffee Break**

Superior Lobby

10:00-10:30
am

“RIPTACs: A Novel, Powerful Modality to Treat Patients with Prostate Cancer and Other Diseases”

*Edmond Chipumuro, PhD
Director, Target Biology
Halda Therapeutics*

10:30-11:00
am **Open Discussion**

11:00-11:30
am **“Targeting the Inverted Proteome”**

*Corleone Delaveris, PhD
Co-founder
Inversion Therapeutics*

11:30 am-
12:00 pm

Open Discussion

12:00-1:00 pm **Lunch**

Superior Lobby

1:00-5:00 pm **Open afternoon for networking**

Activities at Snowbird: swimming, tram rides, mountain biking, hiking, spa, etc. See hotel for more info.

5:00-6:30 pm **Poster Session and Social**

Superior Lobby

6:30-7:30 pm

Dinner

Superior Lobby

7:30-9:45 pm **Evening Session: Lineage Plasticity in Cancer**

*Discussion Leader: Aria Vaishnavi, PhD; CMTRA Board Member
Assistant Professor, Cancer Biology
MD Anderson
Superior Room*

7:30-7:45 pm **Session Introduction**

Aria Vaishnavi, PhD

7:45-8:15 pm **“Modeling Lineage Plasticity and Metastasis in Prostate Cancer”**

*Cory Abate-Shen, PhD
Professor of Urological Oncology
Columbia University*

8:15-8:45 pm **Open Discussion**

8:45-9:15 pm **“Non-canonical PI3K-gamma signaling is a lineage-specific vulnerability of tuft-like cancer”**

*Trudy Oliver, PhD
Professor of Pharmacology and Cancer Biology
Duke University*

9:15-9:45 pm **Open Discussion**

Monday, cont'd | Tuesday, July 14

Day 3

10:00 pm	Social <i>Hospitality Suite- Mt. Superior Room</i>
7:30-8:15 am	Breakfast <i>Superior Lobby</i>
8:30 am-12:00 pm	Morning Session: PDAC <i>Discussion Leader: Martin McMahon, PhD; CMTRA Board President Huntsman Cancer Institute Superior Room</i>
8:30-8:45 am	Introduction <i>Martin McMahon, PhD</i>
8:45-9:15 am	“Evolution of the pancreatic cancer microenvironment” <i>Marina Pasca di Magliano, PhD Professor of Surgery, Surgical Immunology & Cell and Developmental Biology University of Michigan</i>
9:15-9:45 am	Open Discussion
9:45-10:00 am	Group Photograph and Coffee Break <i>Superior Lobby</i>
10:00-10:30 am	“Organelle based adaptive mechanisms during pancreatic cancer metastasis” <i>Rushika Perera, PhD Professor, Department of Anatomy, School of Medicine UCSF</i>
10:30-11:00 am	Open Discussion
11:00-11:30 am	“Clonal Heterogeneity in Human Pancreatic Cancer: Impact on Tumor Progression” <i>Diane Simeone, MD Professor of Surgery UCSD</i>
11:30 am-12:00 pm	Open Discussion
12:00-1:00 pm	Lunch <i>Superior Lobby</i>
1:00-5:00 pm	Open afternoon for networking- World Cup Semifinals in Hospitality Suite <i>Activities at Snowbird: swimming, tram rides, mountain biking, hiking, spa, etc. See hotel for more info.</i>
5:00-6:30 pm	Panel Discussion: AI/ML <i>Discussion Leader: Hans Bitter/Emma Lees Panelists: Surge Biswas- Nabla Bio Elliot Hershberg- Amplify Ian Quigley- Leash Bio</i>
6:30-7:30 pm	Dinner <i>Superior Lobby</i>

Tuesday, July 14, continued

Day 3

7:30-9:45 pm Evening Session: Hormone-Dependent Cancers

Discussion Leader: Melissa Juntilla, PhD
Vice President, Head of Biology
Oric Pharmaceuticals
Superior Room

7:30-7:45 pm Introduction

Discussion Leader: Melissa Juntilla, PhD

7:45-8:15 pm “Modeling Breast Cancer to Advance Therapeutic Strategies”

Alana Welm, PhD
Chair and Professor, Department of Oncological Sciences
University of Utah and Huntsman Cancer Institute

8:15-8:45 pm Open Discussion

8:45-9:15 pm “Understanding the mechanisms by which cells recognize and respond to different levels of androgens has informed new therapeutic approaches for prostate cancer”

Donald McDonnell, PhD
Glaxo-Wellcome Distinguished Professor of Molecular Cancer Biology, Professor of Pharmacology and Cancer Biology, Professor in Medicine, Professor of Cell Biology
Duke University

9:15-9:45 pm Open Discussion

9:45 pm Social

Hospitality Suite- Mt. Superior Room

Wednesday, July 15

Day 4

7:30-8:15 am Breakfast

Superior Lobby

8:30 am-12:00 pm Morning Session: Stress and Resistance

Discussion Leader: Ralph De Berardinis, MD, PhD; CMTRA Board Member
Director of the Eugene McDermott Center for Human Growth and Development;
Director, Genetic and Metabolic Disease Program
UT Southwestern
Superior Room

8:30-8:45 am Introduction

Ralph De Berardinis, PhD

8:45-9:15 am “Ferroptosis and the metastatic microenvironment”

Jessalyn Ubellacker, MD, PhD
Assistant Professor, Department of Molecular Metabolism
Harvard T.H. Chan School of Public Health

9:15-9:45 am Open Discussion

9:45-10:00 am Coffee Break

Superior Lobby

Wednesday, July 15, continued

Day 4

10:00-10:30 am	<p>"Molecular Glues in endogenous signaling and cancer therapy."</p> <p><i>Micha Rapé, PhD</i> Professor, Division of Molecular Therapeutics UC Berkeley</p>
10:30-11:00 am	<p>Open Discussion</p>
11:00-11:30 am	<p>"Exploiting Genomic and Lineage-State Vulnerabilities in Small Cell Lung Cancer"</p> <p><i>Matt Oser, MD, PhD</i> Associate Professor of Medicine Dana Farber Cancer Institute</p>
11:30 am-12:00 pm	<p>Open Discussion</p>
12:00-1:00 pm	<p>Lunch</p> <p><i>Superior Lobby</i></p>
1:00-2:00 pm	<p>Break- World Cup Semifinals Broadcast in Hospitality Suite</p>
2:00-5:00 pm	<p>Afternoon Session: Chemical Biology</p> <p><i>Discussion Leader: Mat Patricelli, PhD; CMTRA Board Member</i> Chief Scientific Officer Vividion Therapeutics Superior Room</p>
2:00-2:15 pm	<p>Introduction</p> <p><i>Matt Patricelli, PhD</i></p>
2:15-2:45 pm	<p>"Expanding the Chemical Tractability of the Human Proteome"</p> <p><i>Chris Parker, PhD</i> Professor, Department of Chemistry Scripps Research</p>
2:45-3:10 pm	<p>Open Discussion</p>
3:10-3:40 pm	<p>"Chemical and genetic glues of the E3 ligase oncogene KBTBD4"</p> <p><i>Brian Liao, PhD</i> Associate Professor, Department of Chemistry and Chemical Biology Harvard University</p>
3:40-4:05 pm	<p>Open Discussion</p>
4:05-4:35 pm	<p>"Interrogating the Druggable Proteome with Proximity Pharmacology"</p> <p><i>Fleur Ferguson, PhD</i> Assistant Professor of Chemistry and Biochemistry UCSD</p>
4:35-5:00 pm	<p>Open Discussion</p>
5:00-6:00 pm	<p>Break</p>

Wednesday, July 15, continued

Day 4

6:00-7:00 pm **Dinner**
Superior Lobby

7:15-8:15 pm **Closing Keynote: "How cancer cells escape targeted therapy by changing identity"**
*Charles Sawyers, PhD
HHMI Investigator, Chair of Human Oncology and Pathogenesis Program
Memorial Sloan Kettering Cancer Center
Superior Room*

8:30-10:00 pm **Closing Reception**
Superior Lobby

Thursday, July 16

Day 5

Onsite breakfast options:

*The Atrium- Cliff lodge
Seventy One- Cliff Lodge
Creekside Cafe + Grill- Snowbird Center
General Gritts Bodega- Snowbird Center
Sidecar Coffee- Snowbird Center
Baked and Brewed Coffee- Snowbird Center*

11:00 am **Departure & Checkout**
Check out time: 11:00 am

IMPORTANT NOTICE: By attending this conference, you agree to respect the confidentiality of the proceedings. Specifically, photographing or recording of sessions, posters or discussions is not permitted. Reference to material presented or discussed may not be included in any publication. Permission to cite information may subsequently be obtained directly from the presenter and is beyond the control of the meeting organizers.

THIS MEETING WOULD NOT BE POSSIBLE WITHOUT THE GENEROUS CONTRIBUTIONS FROM OUR MANY FRIENDS AND COLLEAGUES

**CANCER MOLECULAR THERAPEUTICS RESEARCH ASSOCIATION
ANNUAL CONFERENCE 2026**



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