WEDNESDAY   02.18.2026

| 08:30 | **BREAKFAST AND REGISTRATION OPENS** |

| 8:30-9:30 | **WELCOME** |

9:30-11:30

STATE OF THE AI IN THE TMC COMMUNITY (I)

Chair: Ananth Annapragada - *Texas Children's Hospital/Baylor College of Medicine*

- Tom Luby - TMC Innovation
- Caroline Chung - MD Anderson
- Jordan Dale - Methodist Hospital
- Craig Rusin - Baylor College of Medicine
- Ashutosh Sabharwal - Rice University

| 11:30 - 12:30 | **LUNCH** |

12:30 - 14:30

STATE OF THE AI IN THE TMC COMMUNITY (II)

Chair: Hongfang Liu - *UTHealth Houston*
- Xiaoqian Jiang - UTHealth Houston
- Jeffrey Morgan - University of Houston
- Tianbao Yang - Texas A&M University
- Nnaemeka Okafor - Memorial Hermann
- Zhandong Liu - Texas Children's Hospital

| 14:30 - 15:00 | **COFFEE BREAK** |

15:00 - 18:20

INDUSTRY TRACK

Chair: Devin Dunn - TMC Innovation
- Newton's Tree - Diamond Sponsor
- OneCloud Source - Diamond Sponsor
- AWS - Diamond Sponsor
- HealthConnect TX - Platinum Sponsor
- Mark III Systems - Platinum Sponsor
- GE - Gold Sponsor
- TEKSystems - Gold Sponsor
- United Imaging - Gold Sponsor
- Palantir - Gold Sponsor

| 18:20 - 19:00 | **RECEPTION AND POSTER SESSION** |

| 18:20 - 18:35 | **DESIGNATED POSTER PRESENTATION** |

THURSDAY	02.19.2026

07:00 - 08:00
08:00 - 08:10
	BREAKFAST
	OPENING REMARKS
	    Hongfang Liu - *UTHealth Houston*
	    Ananth Annapragada - *Texas Children's Hospital/Baylor College of Medicine*

08:10 - 10:10	**FOUNDATION TRACK**
	    Chair: Ila Singh - *Baylor College of Medicine*
	      Chris Mungall - *Lawerence Berkeley National Laboratory*
	      Danielle Mowery - *Perelman School of Medicine, University of Pennsylvania*
	      TMC Research Spotlight
	      Foundation Track Panel
	
	    Reactive Panel: ***Ioannis Kakadiaris*** - *University of Houston,*
	Devika Subranmanian - *Rice University, & Tianbao Yang* - *A&M University*

10:10 - 10:30	**BREAK**

10:30 - 12:30	**YOUNG PROFESSIONAL TRACK**
	    Chair: Pranav Mehta - *McGovern Medical School*
	    AI Innovations: Design & Strategy 101
	      Xiaoqian Jiang
		UTHealth Houston
		      Kristin Kostick-Quenet
			Baylor College of Medicine
			      Anwar Siraj
				Harris Health
				    TMC Design Your Own AI Startup 101
				      Nettie Brown
					TMCi
					      Onur Kilic
						Bairitone Health

12:30 - 13:30	**LUNCH**
13:30 - 14:30	**STUDENT RESEARCH SHOWCASE**
14:30 - 14:40	**COFFEE BREAK**

14:40 - 16:40	**OPPORTUNITY TRACK**
	    Chair: Tom Fogarty - *Baylor College of Medicine*
	      Anant Madabushi - *Emory University*
	      Anuj Kapadia - *Oak Ridge National Laboratory*
	      TMC Research Spotlight
	      Opportunity Track Panel
	
	    Reactive Panel: ***Xiaoqian Jiang*** - *UTHealth Houston , Eric Smith* - *Memorial Herman*
	& Kelvin Wong - *Methodist Hospital*

16:40 - 17:40	**REFRESHMENTS AND POSTER SESSION**
16:45 - 17:00	**DESIGNATED POSTER PRESENTATION**

FRIDAY   02.20.2026

07:00 - 08:00
08:00 - 08:10
	BREAKFAST
	OPENING REMARKS
	    Hongfang Liu - *UTHealth Houston*
	    Ananth Annapragada - *Texas Children's Hospital/Baylor College of Medicine*

08:10 - 10:10	**IMPACT TRACK**
	    Chair: ZD Liu - *Baylor College of Medicine*
	        Cris Ross - *Aegis Ventures*
	        Nassib Chamoun - *Health Data Analytics Institute*
	        TMC Innovation Spotlight
	        Impact Track Panel
	    Reactive Panel: **Eric Stahlberg** - *MD Anderson, Haris Shuaib* - *Newton's Tree,*
	    Brian Warwick - *AWS, Lin Ma* - *OneSource Cloud*

10:10 - 10:30	**BREAK**

10:30 - 12:30
PARALLEL
SESSION
	EDUCATION AND WORKFORCE DEVELOPMENT TRACK
	    Chair: Susan Fenton - *UTHealth Houston*
	        Jamboor Vishwanatha | *University of North Texas*
	        Pothik Chatterjee | *Rice University/Houston Methodist*
	        Litao Wang | *McGovern Medical School*
	
	    Education and Workforce Development Panel

10:30 - 12:30 PARALLEL SESSION	**WORKSHOP/TUTORIALS** Ming Huang | *Smart Psychiatry in the Age of Generative AI: Techniques, Solutions, and Future Directions* Raul Davilla | *The Future Supply Chain: MD Anderson's AI Strategy* Mikael Guzman-Karlsson | *Building AI Agents for Healthcare: A Practical Introduction Using Retrieval-Augmented Generation*
12:30 - 14:00	**LUNCH**
14:00	**CLOSING REMARKS**