

Biomedical STAR-AI (Safe, Trustworthy, Actionable, Responsible Artificial Intelligence)				
Symposium Day 1 (April 10th 2024)				
Time Slot	IBB Suddath Seminar Room 1128 (cap. 100) (315 Ferst Dr., Atlanta, GA 30332-0535) https://research.gatech.edu/bio/directions	IBB Nerem Atrium	3316 (cap. 25)	
2:00 PM	UNAVAILABLE	Poster#1 Setting Up	Break Out Session #A: STAR-AI Education	
2:30 PM		Poster#1 Display	Break Out Session #D: STAR-AI Resource	
3:00 PM				
3:30 PM				
4:00 PM				Poster Judge Mtg
4:30 PM				Poster Session #1
5:00 PM	Room Preparation			
5:30 PM	Transition To Suddath Seminar Room 1128			
5:45 PM	Day-1 Opening Remarks (BME Chair, EVPR)			
6:00 PM	Keynote #1: Responsible AI in The Real World: What Does It Take To Implement and Evaluate Safe, Trustworthy, and Actionable AI in Real Clinical Settings? Evan Orenstein, MD, Vice President of Data & Analytics and Chief Medical Informatics Officer, Children's Healthcare of Atlanta (CHOA); and Naveen Muthu, MD, Director of Health Informatics Core Innovation Services, CHOA	Poster#1 Taking Down Poster#2 Setting Up		
6:45 PM	Transition To Nerem Atrium			
7:00 PM	Networking with Finger Food & Drink		Poster Session #2	
7:30 PM				
8:00 PM	END of 1st Day			

Biomedical STAR-AI (Safe, Trustworthy, Actionable, Responsible Artificial Intelligence)			
Symposium Day 2 (April 11th 2024)			
Time Slot	IBB Suddath Seminar Room 1128 (cap. 100) (315 Ferst Dr., Atlanta, GA 30332-0535) https://research.gatech.edu/bio/directions	IBB Nerem Atrium	3316 (cap. 25)
6:30 AM	Food Preparation		
7:30 AM	Breakfast and Networking		
8:00 AM	Day-2 Opening Remarks		
8:10 AM	Keynote #2: Specializing AI for Multi-Scale Brain Mapping: Impacting Trusted and Interpretable Theranostics for Neurodegenerative Disease Michael Miller, PhD, Professor and Director of Biomedical Engineering, Johns Hopkins University	Poster#2 Display	
8:55 AM	Transition		
9:00 AM	Panel #A: Need-Driven and Impact-Driven STAR-AI Research and Education Panelists: Sunil Badvi (Pathology), Svjetlana Miodinovic (Neurology), Drew Williamson (Pathology), Chuan Huang (Radiology); Gari Clifford (BME)		
10:00 AM	Coffee Break and Networking		
10:15 AM	Panel #B: Need-Driven and Impact-Driven STAR-AI Research and Education Panelists: Prasad Lakshmi (Cardiology), Peter Kasson (Comp), David Kartchner (NLP), David Gutman (Medical Informatics), Peng Qiu (Bioinformatics)	Taking Down Posters#2 Setting Up Posters #3	
11:15 AM	Transition		
11:20 AM	Panel #C: Industry-Academic Partnership in STAR-AI Panelists: Angela Holms (OmniScience), Leanne West (ChiefPediatricEng), Gloria Griessman (GT Corp. Engagement)	Poster#3 Display	
12:20 PM	Lunch and Networking		
1:20 PM	Transition		
1:30 PM	Break Out Session #B: Need-Driven and Impact-Driven STAR-AI	Poster#3 Display	Poster Judge Mtg Break Out Session #D: STAR-AI Resource
2:30 PM	Break Out Session #C: Industry-HealthSystem-Academic Partnership in STAR-AI		Break Out Session #A: STAR-AI Education
3:30 PM	Coffee Break and Networking		
3:45 PM	Reporting on Break Out Sessions A, B, C, D on Biomedical STAR-AI Branding with Action Items	Taking Down Posters#3	
4:45 PM	Best Poster Awards		
4:55 PM	Closing and Post Symposium Action Summary		
5:00 PM	End of Symposium and Clean the Room		