

FRIDAY, November 10	SATURDAY, November 11	SUNDAY, November 12	MONDAY, November 13
6:00 AM - 7:30 AM EST	6:00 AM - 7:30 AM EST	6:00 AM - 7:30 AM EST	6:00 AM - 7:30 AM EST
	Satellite Events	Satellite Events	Satellite Events
8:00 AM - 12:00 PM EST	8:00 AM - 12:00 PM EST	8:00 AM - 12:00 PM EST	8:00 AM - 12:00 PM EST
Early Career Programming	Opening Session Main Events Late-Breaking Science Concurrent Programming Science & Technology Hall 9 a.m. - 4:30 p.m. Heart Hub Simulation Zone 10 a.m. - 11:30 a.m. Industry Events Meet the Trialist	Main Events Late-Breaking Science Concurrent Programming Science & Technology Hall 9 a.m. - 5 p.m. Heart Hub Simulation Zone 9:30 a.m. - 11 a.m. Industry Events Meet the Trialist	Main Events Late-Breaking Science Concurrent Programming Science & Technology Hall 9 a.m. - 3 p.m. Heart Hub Simulation Zone 9:30 a.m. - 11 a.m. Industry Events Meet the Trialist
12:00 PM - 6:45 PM EST	12:00 PM - 4:30 PM EST	12:00 PM - 4:45 PM EST	12:00 PM - 4:45 PM EST
Early Career Lunch with Legends Congenital Heart Disease and Pediatric Cardiology Symposium Heart/Kidney Symposium QCOR at Sessions State-of-the-Art in Cardiovascular Care 2023	Main Events Late-Breaking Science Concurrent Programming Science & Technology Hall Heart Hub Simulation Zone 2 p.m. - 3:30 p.m. Industry Events Meet the Trialist Health Tech Competition All Member Reception 5 p.m. - 6 p.m.	Presidential Session and Connor Lecture Main Events Late-Breaking Science Concurrent Programming Science & Technology Hall Heart Hub Simulation Zone 3 p.m. - 4:30 p.m. Industry Events Meet the Trialist Health Tech Competition	Main Events Late-Breaking Science Concurrent Programming Science & Technology Hall Heart Hub Industry Events Meet the Trialist
6:00 PM - 9:00 PM EST	6:00 PM - 9:00 PM EST	6:00 PM - 9:00 PM EST	6:00 PM - 9:00 PM EST
Satellite Events	Satellite Events Council Events	Satellite Events	Satellite Events (Tentative)

On Demand Access | Early Career & FIT | Women in Science & Medicine Sessions

Networking Lounges | Activities