

NYSSP Annual Perfusion Symposium November 16th

Lenox Hill Hospital

Northwell Health

Einhorn Auditorium

100 E 77th Street, New York, New York

7-8am Check in/Registration/Breakfast, 8am-4:45pm Program

Saturday November 16, 2024

7:00-12:00 pm Registration/Sign In

7:00-8:00am Breakfast

7:45-8:00 am Welcome: Shannon Quinn

MORNING SESSION Moderator – TBD

08:00-08:45	Timothy Fiste, BSN, RN, CCRN, Perfusion Student, Hofstra CSPM Program, Class of 2025: <i>Variables Associated with Survival Rates in Post-Cardiotomy ECMO Patients</i>
08:45-09:30	Nathan Darrow, LP, CCP: <i>Pediatric Perfusion Education</i>
09:30-09:45	Break
09:45-10:30	Jason Latta: <i>Delcath Presentation</i>
10:30-11:15	Mei Chau, MD, Surgical Director of Structural Heart Program, Lenox Hill Hospital Assistant Professor, Cardiovascular and Thoracic surgery, Zucker School of Medicine at Hofstra: <i>SAVR vs TAVR: Who, What and Why?</i>
11:15-12:00	Talia Bacharach, Perfusion Student, Hofstra CSPM Program, Class of 2025: <i>Branch First Technique for Aortic Surgery</i>
12:00-13:00	Lunch/NYSSP presentation/group led discussion on Backorder solutions

AFTERNOON SESSION Moderator – TBD

13:00-13:45	Frank Manetta MD, Cardiac Director Northwell Health, Medical Director Hofstra CSPM: <i>Decision Making for Code ECMO</i>
13:45-14:30	Erik Allen, SUNY Upstate Medical University, Clinical Perfusion Program, Class of 2025: <i>Who's Doing What With End-CPB Blood: Survey of Circuit Salvage Techniques</i>
14:30-15:15	Karen Smith, MSHA, CCP, LP, University of Rochester Chief Perfusionist: <i>Microplastics in the CPB circuit</i>
15:15-16:00	Zichao Lin, SUNY Upstate Medical University, Clinical Perfusion Program, Class of 2025: <i>Investigation in ECMO Monitoring Practices Across SUNY Clinical Sites</i>
16:00-16:30	John Bruno RICP, QPFC, Financial Advisor, Retirement Income Certified Professional Qualified Plan Financial Consultant, <i>Oxygenate Your Financial Planning, Because There's no Bypassing That!</i>
16:30-17:00	Closing Remarks
17:30	Debriefing Session: Brian Scanlon Liva Nova