2019 PERFUSION CONFERENCE

| | FRIDAY JUNE 7, 2019 | | SATURDAY JUNE 8, 2019 |
|---|---|-----------------|--|
| 8:00 AM | Registration, Breakfast / Meet & Greet | 8:00 AM | Registration, Breakfast & Meet and Greet |
| 8:30 | Opening Remarks – Texas Heart School of | 8:30 | Case Presentations THI School of Perfusion |
| | Perfusion Terry Crane and Deborah Adams | | Technology June 2019 Graduates |
| 8:45 | Perfusion and Professionalism Steve Sutton | 8:30 | William Cohn's Sandwich Technique : A Case Study |
| 9:15 | Perfusion Staffing ABCP Workforce Ann Guercio | | Bryce Baase |
| 9:45 | Teaching Perfusion – Perfusion Education | 8:45 | Transapical Mitral Valve Insertion Enoch Ching |
| | Jim Beavers | 9:00 | CAB and Circulatory Arrest: A Case Study |
| 10:15 | What's new in Perfusion Practice Joe Basha | | Peter Craffey |
| 10:45 | Manpower, Education and Practice: Are we | 9:15 | Your ACT is What? A Case Study Liliana Maya |
| | prepared for the future Open Discussion: Ann | 9:30 | BREAK |
| 11:30 | Guercio, Jim Beavers, Joe Basha, and Steve Sutton | 9:45 | Left Atrial Mitral Thrombectomy Removal Skye Williams |
| 11.30 | AFTERNOON SESSION: | 10:00 | CPB Complications Due to History of Radiation |
| COMMEMORATING HISTORY MADE IN 1969 – 50TH ANNIVERSARY | | 40.45 | Therapy: A Case Report Andy Pauley |
| OF COOLEY IMPLANT FIRST TAH, FIRST LUNAR LANDING NASA | | 10:15 | History of Cardiopulmonary Bypass Jonathan Payne |
| Moderator: Kathy Kibler | | 10:30 | Practice-Based Learning Using a Perfusion Simulation 3D Model Branden Messarra |
| 12:00 PM | Perfusion Considerations during Lung | 10:45 | BREAK |
| | Transplantation – EVLP Gabriel Loor, MD | 11:00 | Breakout Session with Vendors |
| 12:30 | From the Beginning – History of Circulatory Assist | | Interactive Dialogue with Vendor Sponsors |
| | Devices Steve Igo | | "MCS and Perfusion Technology" |
| 1:00 | Pediatric Mechanical Circulatory Support | | Moderator: Kathy Kibler I LUNCH |
| | Iki Adachi, MD | | AFTERNOON SESSION: |
| 1:45 | Surgical Capabilities for Exploration Space Flight | P | ERFUSION PRACTICES – ECMO AND PEDIATRICS |
| | George Pantalos, PhD | 1:00 PM | |
| 2:30 | BREAK | 1:00 PM 1:30 | ECMO – Cannulation Considerations Joe Basha |
| 2:45 | Pushing the Boundaries of Exploration for | 2:00 | Measuring Clots in ECMO Circuits Roger DeLong A Perfusionist Abroad: Pumping in Conflict Zones |
| | Innovation: Our Parallel Journeys as Pioneers | 2.00 | Brian Forsberg |
| | Special Guest | 2:30 | Practices for the Congenital Heart Patient |
| | Colonel Jack Lousma, Former NASA Astronaut | 2.50 | Edvin Tahay |
| 3:30 | Commemorating Dr. Denton A. Cooley: | 3:00 | Maintaining an Optimal Fluid Balance during CBP |
| | The Untold Stories Behind the Moonshot | 0.00 | on Congenital Heart Patients Mary Claire McGarry |
| | Colonel Jack Lousma is a former NASA astronaut and was the | 3:30 | BREAK |
| | Pilot of the second manned crew on the Skylab space station | 3:45 | Crisis Resource Management and Emergency |
| | in 1973, Commander STS-3 and the third Space Shuttle mission | | Preparedness Special Session Open Forum Discussion |
| | in 1982. Famously, he was also the CAPCOM recipient of the "Houston, we've had a problem" message from Apollo 13. | | • |
| | Keynote Speaker O.H. Bud Frazier, MD | | CAUSES OF PERFUSION ACCIDENTS, DEVICE FAILURES AND CATASTROPHIC EVENTS |
| 4:15 | Fireside Chat – Pioneers Unplugged: The Stories, | | Moderators: Ann Guercio, Steve Sutton, |
| | Behind Space and Medicine Exploration into the | | Michael Skadden, Esq. |
| | Unknown | 4:45 | Closing Remarks Terry Crane |
| | Panel: Dr. Frazier, Astronaut Col. Lousma | | |
| | Moderator: Mary Cohn | | |
| 5:00 | Reception | | |
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