
PC⁴/PAC³ 2019 ANNUAL MEETING

- MONDAY NOVEMBER 4TH
 - 8:00 am to 10 am: Registration and Breakfast
 - Customer service office hours: LUMEDX, CardioAccess, ArborMetrix
 - 7:45 am to 9:45 am: PC⁴ Executive Committee (members only)
 - 8:00 am to 9:30 am: PAC³ Executive Committee (members only)
 - 10:00 am to 12:15 pm: General Session
 - Welcome (David Werho)
 - Year in Review
 - Update on Cardiac Networks United (Michael Gaies)
 - PC⁴ (Michael Gaies)
 - PAC³ (Alaina Kipps)
 - Recent Science (Moderators: Tia Raymond and Ronn Tanel)
 - Javier Lasa: CICU organizational factors associated with incidence of cardiac arrest
 - David Werho: Variation in adjusted duration of postoperative mechanical ventilation
 - David Bailly: Fluid balance and outcomes after neonatal cardiac surgery
 - Michael Gaies: CICU outcomes improve after implementation of data aggregation software
 - Katie Bates: Successful reduction of postoperative chest tube duration and length of stay after congenital heart surgery
 - Amanda Jones/Amanda Hoerst: The Role of the Advanced Practice Provider in acute care pediatric cardiology
 - PC⁴ Committee Updates
 - Scientific Review Committee (Nancy Ghanayem)
 - Data Committee (Nikhil Chanani)
 - PC⁴ Audit Committee (Hayden Zaccagni)
 - Quality Committee (Darren Klugman)



- 11:45 am to 12:45 pm: PAC³ Committee Breakouts
 - Database Committee (open)
 - Education and Outreach Committee (open)
- 12:30 pm to 1:20 pm: Lunch Breakouts
 - PC⁴ and PAC³ Data Collectors Networking (Kelly Veneziaie and Julie Bushnell)
 - APP and RN Manager Networking (Amanda Jones)
 - Quality Initiatives bridging PC⁴ and PAC³ (Darren Klugman and Nicolas Madsen)
 - Scientific Initiatives bridging PC⁴ and PAC³ (Nancy Ghanayem and Ronn Tanel)
- 1:30 pm to 2:45 pm: General Session – How Best to Collect Data. (Moderators: Javier Lasa and Sue Schachtner)
 - PAC³ Data Quality Project Key Driver (Sue Schachtner, Margaret Graupe)
 - Systems to Support Collection of Quality Data
 - Texas Children’s Hospital (Rebecca Zahn)
 - Children’s Hospital of Philadelphia (Kelly Veneziaie)
 - UCSF Benioff Children’s Hospital (Julie Bushnell)
 - Keynote Presentation. “Automated Data Abstraction utilizing Artificial Intelligence and Natural Language Processing” (Andy Shin and Matt Hollingsworth, CEO, Carta)
- 3:15 pm to 3:30 pm: break
- 3:30 to 4:30 pm: PAC³ APP Education Project (Moderators: Erin Colvin and Amanda Jones)
- 3:30 to 4:30 pm: Clinical Champions and Data Collectors Joint Working Sessions
 - Challenges to Efficient Quality Data Collection
 - Census tracking, coding difficulties
 - Supporting your Data Team: engaging the clinical champion and avoiding burnout
 - Reconciliation of data fields and definitions across registries
 - Timely data submission
- 4:30 pm to 5:30 pm: PC⁴/PAC³ Quality and Science Poster Session (Wine and Cheese Reception)



- 4:30 pm to 5:30 pm: Customer service office hours: CardioAccess, LUMEDX, ArborMetrix
- 7:00 pm Dinner at Jack Roth Stadium Club at Michigan Stadium

- TUESDAY NOVEMBER 5TH
 - 6:45 am to 8:00 am: Breakfast
 - Customer service office hours: CardioAccess, LUMEDX, ArborMetrix
 - 7:00 am to 8:00 am: Committee Breakouts
 - PC⁴ Audit Committee (open)
 - PAC³ Scientific Review Committee (open)
 - PAC³ Quality Improvement Committee (open)
 - 8:00 am to 9:00 am: General Session (Moderators: Darren Klugman and Nicolas Madsen)
 - Quality Initiatives at a National Level
 - PC⁴ Cardiac Arrest Prevention (Jeffrey Alten)
 - PC⁴ Length of Stay (Andy Shin and Claudia Algaze)
 - PAC³ Chest Tube Spread Initiative (Shreya Sheth)
 - Using Data at a Local Level
 - PC⁴ Elevator talk (Nikhil Chanani)
 - PAC³ Elevator talk (Nicolas Madsen)
 - Local Data Sharing (Rob Olsen)
 - Dashboards
 - Presenting to hospital leadership
 - Benchmarking
 - 10:00 am to 10:15 am: Break
 - 10:15 am to 11:15 am: PC⁴ General Session (Moderator: Sarah Tabbutt)
 - Scientific Initiatives
 - NEPHRON (Jeffrey Alten)
 - Maternal-Fetal project (Jill Savla)
 - PC⁴ Scientific Strategies:
 - Unplanned Re-interventions (John Costello)



- Sedation and Analgesia (Javier Lasa)
 - Anticoagulation and Thrombosis (Jay Patregnani)
 - Age at Surgery (Andrew Smith)
 - Wrap Up
 - 10:15 am to 11:30 am: PAC³ Data Quality Project Work
 - 11:45 am to 12:45 pm PC⁴ Committee Lunch Breakouts
 - Quality Committee (20 min open, 40 min closed)
 - Database Committee (open)
 - 11:30 am to 1:00 pm: Lunch
 - 12:45 pm to 2:00 pm: PAC³ Chest Tube Project Work
 - 1:00 pm to 2:00 pm: PC⁴/PAC³ Data Collector Jeopardy
 - 1:00 pm to 2:00 pm: PC⁴ Clinical Champion Breakout - Hands on how to use the ArborMetrix Website led by Michael Gaies, Javier Lasa, Tia Raymond and Nikhil Chanani – bring your laptop.
 - 1:00 pm to 2:00 pm: PC⁴ Scientific Review Committee (open)
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