





## The Annual Wisconsin Emergency Medicine Research Forum

## **ORALS PRESENTATIONS 2019**

| TIME: AM    | #  | PRESENTATION TITLE  | PRESENTER       | AFFLIATION |
|-------------|----|---|-----------------|------------|
| 8:10 - 8:18 | 1  | Effects of Gender and Body Mass Index on Low Tidal Volume                     | Ashton          | MCW        |
|             |    | Ventilation in the Emergency Department                                       | Schwerin, MD    |            |
| 8:21 - 8:29 | 2  | The Landscape of Sexual Harassment in Medicine: Qualitative                   | Kristi Maso, MD | MCW        |
|             |    | Experiences of Women in Emergency Medicine                                    |                 |            |
| 8:32 -8:40  | 3  | Delayed Development of Metformin-Associated Lactic Acidosis                   | Jamie           | MCW        |
|             |    |   | Schneider, MD   |            |
| 8:43 - 8:51 | 4  | Social Isolation as a Predictor of Post-ED Visit Follow-up by<br>Older Adults | Nia Cayenne     | UW-Madison |
| 8:54 - 9:02 | 5  | The Effect of Body Mass Index on Fluid Resuscitation in Severe                | Michael A.      | UW-Madison |
|             |    | Sepsis and Septic Shock   | Ward, MD        |            |
| 9:05 - 9:13 | 6  | Comparing CT Utilization and Yield Between Traditional Care                   | Jordan Johnson, | UW-Madison |
|             |    | and Physician-In-Triage Models Among Patients with                            | BS              |            |
|             |    | Abdominal Pain  |                 |            |
| 9:16 - 9:24 | 7  | Incidence and Risk Association of Hyperglycemia in Calcium                    | Marielle        | MCW        |
|             |    | Channel Blocker Overdose  | Brenner, MD     |            |
| 9:27 - 9:35 | 8  | Development of a Standardized Discharge Process to Improve                    | Marielle        | MCW        |
|             |    | Pain Control of Acute Orthopedic Injuries                                     | Brenner, MD     |            |
| 9:38 - 9:46 | 9  | The Association Between Timeliness of Opioid Administration                   | Cagla S. Muslu  | MCW        |
|             |    | and Hospitalization Rates in Children with Sickle Cell Disease                |                 |            |
|             |    | Who Present to the ED in Acute Pain   |                 |            |
| 10:00-10:08 | 10 | Community Paramedic Pilot Program Operational Metrics and                     | Nicholas Genthe | UW-Madison |
|             |    | Impact on Patient Emergency Medical Services Utilization                      |                 |            |
| 10:11-10:19 | 11 | Positive Screening for Rigors is Strongly Correlated with                     | Alok Harwani,   | UW-Madison |
|             |    | Bacteremia in Patients with Suspected Infection                               | MD              |            |
| 10:22-10:30 | 12 | Improving Asthma Care in a Small Academic Pediatric                           | Rosalia         | UW-Madison |
|             |    | Emergency Department  | Holzman, MD     |            |
| 10:33-10:41 | 13 | The Patient Experience of Hospitalized versus Discharged                      | Sarah Thill, MD | MCW        |
|             |    | Patients from the Pediatric Emergency Department.                             |                 |            |
| 10:44-10:52 | 14 | Use of Naloxone Administration to Identify Suspected Opioid                   | Jamie Jasti     | MCW        |
|             |    | Overdose-Related Out-of-hospital Cardiac Arrests                              |                 |            |
| 10:55-11:03 | 15 | Utilizing Near-Infrared Spectroscopy (NIRS) to Identify                       | David Ashby, DO | MCW        |
|             |    | Pediatric Trauma Patients Needing Lifesaving Interventions: A                 |                 |            |
|             |    | Prospective Study   |                 |            |
| 11:06-11:14 | 16 | Early Echocardiographic Evaluation and Correlation with Level                 | Nikolai         | UW-Madison |
|             |    | of Care in Patients with Septic Shock   | Schnittke, MD   |            |
| 11:17-11:25 | 17 | Effect of Intravenous Push Antibiotic Administration on                       | Michael A.      | UW-Madison |
|             |    | Antibiotic Therapy Delays in Sepsis   | Ward, MD        |            |