Department of Emergency Medicine Grand Rounds
Thursday November 04th, 2021

Dr. Daina Thomas is a pediatric emergency physician working at the Stollery Emergency Department in Edmonton.

She is the physician lead for Quality in the department and sits on the provincial steering committee for this bronchiolitis project.

Nathan Solbak is a project manager with the Physician Learning Program. He recently completed his certification as a Project Management Professional and is passionate about understanding how to make sustainable improvements in our healthcare system. In his spare time – Nathan enjoys landscape photography, golfing and hiking.

Dr. JA Michelle Bailey practices Pediatric Hospital Medicine as well as providing ambulatory care for children with asthma and as clinic lead for the Tracheoesophageal Fistula/Esophageal Atresia and Congenital Diaphragmatic Hernia clinics at Alberta Children’s Hospital. Michelle completed an undergraduate degree at Mount Allison University, MSc. at McGill and MD and pediatric residency at U of Calgary.

As Quality and Safety Lead in the Section of Hospital Pediatrics her areas of focus are quality improvement and optimizing health care systems with an aim to improve the quality, safety and family centered care of acute and complex children and their families. As part of the MNCY SCN she leads the TRaC-K (Telehealth Rounding and Consultation for Kids) clinical model and research project.

In 2020, she joined the Cummings School of Medicine Continuing Medical Education (CME) and Professional Development (PD) and Physician Learning Program (PLP) offices as Assistant Dean, PLP and as Medical Director, Quality and Practice Improvement. In these new roles, Michelle brings her passion for Quality Improvement and optimizing health systems to various PLP and CME/PD projects including the creation of an Alberta Continuing Professional Development (CPD) Network.

Dr. Kristine Woodward is currently a Neurocritical Care Fellow at the Alberta Children’s Hospital in Calgary, Alberta. She completed residency in Pediatric Neurology at ACH in June 2021, and prior to entering residency, she completed a combined MD/MSc degree in Neuroscience.

Her fellowship is a combined clinical research fellowship, focusing on the use of multi-modal cerebral monitoring in the PICU and NICU.