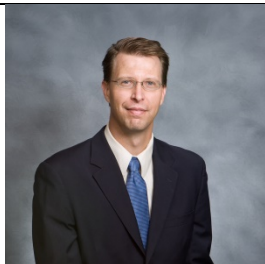





## *Australasian Delirium Association Pre Conference Workshop 2018*

### *Speaker biographies*

	<p><b>James Rudolph, MD, MS</b> Geriatrician and Health Services Researcher at the Providence Veterans Affairs Medical Center, Associate Professor of Medicine at Brown University</p> <p>Dr. Rudolph held positions as the Boston Site Director of the New England GRECC, the acting VABHS Chief of Geriatrics and Palliative Care, and the Director of the Delirium Patient Safety Center of Inquiry. Dr. Rudolph is focused on improving the care of older patients, especially identifying high-risk patients at a vulnerable time in their lives. He was the founding President of the American Delirium Society (ADS).</p>
	<p><b>Babar Ali Khan, MBBS</b> Associate Professor of Medicine at Indiana University School of Medicine</p> <p>Dr. Khan's research is at the critical intersection of acute illness and aging brain. He is a patient oriented-translational/clinical researcher with a principal focus on developing a biomarker profile among delirious patients in the intensive care unit to predict their long term cognitive, physical and psychological morbidity.</p>
	<p><b>Noll Campbell PHARM D</b> Research Scientist, Regenstrief Institute, Inc. Research Assistant Professor, Department of Pharmacy Practice, Purdue University College of Pharmacy Center Scientist, Indiana University Center for Aging Research</p> <p>Dr. Campbell's interest is in medication management of older adults with cognitive impairment. As an aging brain pharmacoepidemiologist he is most interested in the impact medications may have on the development or progression of cognitive dysfunction.</p>
	<p><b>Pratik Pandharipande, MD MSCI</b> Co-leader, Research Resource Core. Dr. Pratik Pandharipande is Professor of Anesthesiology and Surgery at Vanderbilt University Medical Center in Nashville, Tennessee.</p> <p>Dr Pandharipandes' interests are focused on sedation in the ICU and the role of sedative medications in delirium and cognitive impairment in critically ill patients. He co-directs the ICU Delirium and Cognitive Impairment Study Group at Vanderbilt University, which recently completed the NIA sponsored BRAIN-ICU study and is presently conducting two large RCTs with &gt;1000 participants.</p>



**Rakesh Arora MD, PhD, FRCSC, FACS**

Professor Arora is the Principal Investigator, Heart Failure Therapy, Institute of Cardiovascular Sciences  
Associate Professor Surgery, Anaesthesia & Physiology, University of Manitoba  
Head of Cardiac Surgery, University of Manitoba

Dr Arora's research interests include the geriatric syndromes that affect the surgical patient. His investigations encompass frailty and poor physical activity, depression, delirium and diabetes. In 2009, Dr Arora has initiated the CANadian CARdiovascular critical care (CANCARE) Society, that aims to advance the care of critically-ill cardiovascular patients using multidisciplinary expertise in a cooperative model.