

6th APELSO 2023 &

The 55th Annual Scientific Meeting of the Korean Society for Thoracic & Cardiovascular Surgery

"Post Pandemic, New Standards"

November 2(Thu) ~ 4(Sat), 2023 | Grand Intercontinental Seoul Parnas, Seoul, Korea



Curriculum Vitae

Name	First Name	John	Last Name	Fraser
Country	Australia			
Affiliation	Critical Care Research Group, The Prince Charles Hospital, The University of Queensland			
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Educational Background

- FRCP: Fellow, Royal College of Physicians and Surgeons, Glasgow
- PhD, University of Queensland
- FCICM: Fellow, College of Intensive Care Medicine of Australia & New Zealand
- FJFCICM: Fellow, Joint Faculty of Intensive Care Medicine, Australia & New Zealand College of Anaesthetists, & Royal Australian College of Physicians
- FFICANZCA: Fellow, Faculty of Intensive Care Australia & New Zealand College of Anaesthetists
- FRCA: Fellow, Royal College of Anaesthetists
- FFARCSI: Fellow, Faculty of Anaesthetists Royal College of Surgeons in Ireland (now FCARCSI)
- MRCP: Member, Royal College of Physicians United Kingdom
- DA: Diploma in Anaesthetics, Royal College of Anaesthetists United Kingdom
- MBChB: University of Glasgow Scotland

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Professional Career

- Chair, Asia-Pacific Director Critical Care Research Group, TPCH (Chermside, Australia)
- Pre-Eminent Staff Specialist in Intensive Care, TPCH (Chermside, Australia)
- Founder and Chief Medical Officer, De Motu Cordis Pty Ltd (Brisbane, Australia)
- Director Intensive Care Unit, St Andrew's War Memorial Hospital (Brisbane, Australia)
- Chair, COVID-19 Critical Care Consortium
- President-Elect, Asia Pacific Extracorporeal Life Support Organisation (APELSO)
- Co-Chair, Queensland Cardiovascular Research Network (QCVRN)
- GENE Awards, Life Sciences Queensland
- Meritorious Contributions to Delivery of Extracorporeal Support, Fellow, Extracorporeal Life Support Organization (one of two awarded globally)
- Researcher of the Year – The Prince Charles Hospital
- Clinical Research Award – Australian Society of Medical Research
In recognition of outstanding efforts and contributions to Queensland Research
- Researcher of the Year Queensland – Uniting Care.
Awarded across all UCH hospitals for the highest volume of high calibre original research

Research Field

The common theme of all the research studies is to improve the current understanding of the critically ill patient, and to achieve better outcomes for the critically ill through the translation of knowledge into new or improved treatment modalities. The main areas of my research interest include burn prevention, pathophysiology, and treatment; smoke inhalation; optimisation of respiratory support; cardiothoracic organ failure; and blood and the critically ill.

Papers, Books, etc. presented or published by your name

Please refer to ccrg.org.au