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	Mathew Jose	Last Name	Chakaramakkil
Country	Singapore			
Affiliation	Clinical Assist Professor (CVS – ACP), DUKE - NUS Medical School Clinical physician faculty member, SingHealth Cardiothoracic Surgery Residency Program			
E-mail	mathew.jose.c@singhealth.com.sg			

Educational Background		
Basic Degree : University of Calicut, India - MBBS 1993		
Post Basic Degree : University of Calicut, India - MS (general surgery) 1997		
Post Basic Degree : Royal college of surgeons, Glasgow - FRCS (surgery in general) 1999		
Post Basic Degree : Mumbai University, India - MCh.(thoracic surgery) 2002		
Post Basic Degree : NBE, India - DNB (cardiothoracic surgery) 2002		
Post Basic Degree : Royal college of surgeons, Edinburgh - FRCSEd (CTh.) 2010		

Professional Career

- 1. Consultant, Cardiothoracic Surgery, National Heart Centre Singapore (NHCS)
- 2. Director, Cardiothoracic Intensive Care Unit, NHCS
- 3. Director, National Cardiovascular Homograft Bank, NHCS

In addition to general cardiothoracic surgery, he has been involved with all aspects of heart failure surgery, including ECMO, LVAD and transplants at National Heart Centre Singapore for more than 10 years.

Research Field

Heart failure

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

1.Chakaramakkil MJ, Sivathasan C. ECMO and Short-term Support for Cardiogenic Shock in Heart Failure. Curr Cardiol Rep. 2018 Aug 16;20(10):87. doi: 10.1007/s11886-018-1041-4. PMID: 30116917.

2.Chakaramakkil, M.J., Sivathasan, C. ECMO in cardiogenic shock and bridge to heart transplant. Indian J Thorac Cardiovasc Surg 37, 319–326 (2021). https://doi.org/10.1007/s12055-020-00923-2

3.Lim JH, Chakaramakkil MJ, Tan BKK. Extracorporeal life support in adult patients with out-of-hospital cardiac arrest. Singapore Med J. 2021 Aug;62(8):433-437. DOI: 10.11622/smedj.2021113. PMID: 35001109; PMCID: PMC8804487.

4.Hong IZ, Ng M, Sewa DW, Yao YJ, Jose MJ, Tan KBK, Ponampalam R. Use of extracorporeal membrane oxygenation in massive amlodipine overdose. Arch Toxicol. 2022 Dec;96(12):3403-3405