

Following are the list of studies in which our department was involved and which got published in the year 2018 in various Journals.

1. *“Cardiac involvement in critically ill patients with leptospirosis”: A prospective study using myocardial deformation imaging.*

Anoop Mathew, Miriam Shanks, Eapen Punnoose, Louie Fischer, George Koshy, Rahul Potiuri and Kevin R Bainey.

Division of Cardiology, Malankara Orthodox Syrian Church (MOSC) Medical College Hospital, India

Division of Cardiology, University of Alberta, Canada

Department of Medicine, Malankara Orthodox Syrian Church (MOSC) Medical College Hospital, India

European Heart Journal; Acute Cardiovascular Care 1-9.

Data received 1 September 2018: accepted: 2 October 2018.

Published-8 November 2018

2. *“Pulmonary hypertension registry of Kerala, India” (PRO-KERALA)-Clinical characteristics and practice patterns*

S.Harikrishnan, G. Sanjay, M. Ashishkumar, Jaideep Menon, Gopalan Nair Rajesh, Raman Krishna Kumar, A.George Koshy, Thankachan V. Attacheril, Raju George, Eapen Punnoose, S.M Ashraf, S.R Arun, Mohammed Cholakkal, Panniyammakal Jeemon.

International Journal of Cardiology (Volume 265, 15 August 2018, Pages 212-217)

3. "Health-Related Quality of Life at 30 Days Among Indian Patients with Acute Myocardial Infarction".

Mark D Huffman M.D, Padinhare P. Mohanan M.D.D.M, Raji Devarajan M.S, Abigail S. Baldrige M.S, Dimple Konda PhD, Lihui Zhao PhD, Mumtaj Ali MCA, John A. Spertus MD MPH, Paul S. Chan MDDM, Syam Natesan MDDM, Jabir Abdullakutty MDDM, Mangalath N. Krishnan MDDM, Abhilash T P, Sujay Renga MDDM, Eapen Punnoose MD DM, Govindan Unni MD DM, Dorairaj Prabhakaran MD DM,MSc, Donald M.Lloyd - Jones,MD,DM

American Heart Association Journals Originally published 13 Feb 2019
<https://doi.org/10.1161/CIRCOUTCOMES.118.004980> Circulation:
Cardiovascular Quality and Outcomes. 2019; 12

4. Effect of a Quality Improvement Intervention on Clinical Outcomes in Patients in India With Acute Myocardial Infarction. "The ACS QUIK" Randomized Clinical Trial.

We have actively participated in this trial and recruited around 850 patients.

The Journal of the American Medical Association-13 February 2018, Volume 319, Number 6