

Issue 5 | 28 September 2020

Study Overview

CLARITY will establish whether Angiotensin Receptor Blockers (ARBs) can reduce the severity of COVID-19. Pragmatic trial design embedded in routine care to avoid placing additional demands on busy health staff.

Progress Updates

India

- 3 participants randomised (Christian Hospital, Nabarangpur).
- 1 site activated (Christian Hospital, Nabarangpur)
- 9 sites undergoing set up (AIIMS Raipur, JIPMER Puducherry, LNJP Delhi, PSMC Gujarat, DR.RMLIMS Uttar Pradesh, PGIMER Chandigarh, GMCH Chandigarh, KMC Karnataka, CMC Punjab).





Australia

- · 2 participants randomised (RPA Hospital).
- 8 sites activated (Canterbury, Concord, RPA, RNSH, Wollongong, St George, Austin & Prince of Wales Hospitals).
- 7 sites initiated, undergoing set up (RPA Virtual, John Hunter, Westmead, Liverpool, Alfred, Sutherland & Sunshine Hospitals).

Total Participants Recruited: 5

Upcoming Presentations

CLARITY investigators Dr Sradha Kotwal, Mr Abhinav Bassi and Dr Carinna Hockham will be presenting at a special webinar hosted by the International Society for Heart Research.

To register, please click the image below.

Cardiovascular therapies for COVID-19





A/Prof James Hudson

Asia-Pacific Cardiovascular Webinar Series

Discovery of drugs to treat cytokine storm-induced cardiac dysfunction









CLARITY Investigators:

Dr Carinna Hockham Dr Sradha Kotwal Mr Abhinay Bassi

Repurposing blood pressure-lowering medications for the treatment of COVID-19: the CLARITY trial

Chair: Prof Jason Kovacic Wed 30th Sept, 2pm-3:30pm AEST Zoom link: https://bit.ly/366CCue



Meet Our Team



Dr. Sumaiya Arfin - CLARITY Research Assistant

Sumaiya is a leadership fellow in public health at Manipal Academy of Higher Education. She is a dental surgeon with training in public health. Her work at the George Institute, India includes managing and implementing several studies.



Dr Enmoore Lin - CLARITY Senior Clinical Research Associate

Enmoore is a Senior Clinical Research Associate at TGI Australia with expertise in conducting large scale clinical trials and data linkage projects.



Dr Nikita Bathla - CLARITY Research Assistant

Nikita is a physician with training in public health and health management.

She is currently involved with the Indian operations of several *COVID-19* trials including HOPE, COVID STEROID 2, and CLARITY.

Online Training Modules

Click the pictures below to be directed to CLARITY's training modules. These include Background & Rationale, Endpoint & Trial Design, Operations and ARB Guidance.









Project Timelines

MAR 2020	Protocol Development	Done
MAY 2020	Study Set up Activities	Done
JUN 2020	First Site Activated	Done
	MRFF Funding Received	
AUG 2020	First Participant First Visit	Done
OCT 2020	All Sites Activated – India & Australia	
	DSMB #1	
DEC 2020	Last Participant First Visit	
JAN 2021	All Primary Outcome Data	
	Primary Analysis & Publication	
MAR 2021	Last Participant Last Visit	
	Database Lock & All Sites Closed	
	Secondary Analyses & Publication	



