CLARITY

Controlled evaLuation of Angiotensin Receptor Blockers for COVID-19 respIraTorY disease

Issue 3 | 17 August 2020

Study Overview

CLARITY will establish if 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

- Transitioning from open-label to prospective, double-blind, randomised controlled trial.
- 4 sites initiated, undergoing set up (AIIMS, Raipur, CMC, Ludhiana, Christian Hospital, Nabarangpur and LNJP, Delhi).



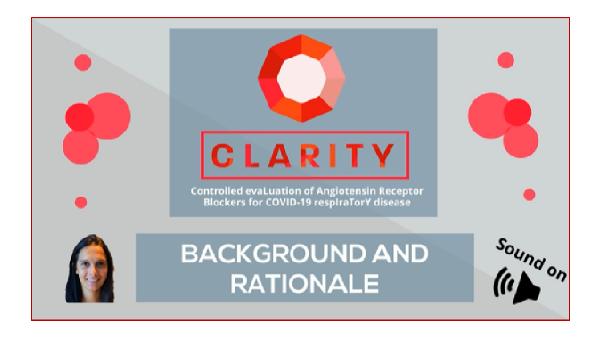


Australia

- 5 sites activated (Canterbury, Concord, RPA, Royal North Shore, and Wollongong Hospitals).
- 10 additional sites initiated, undergoing set up (St George, Prince of Wales, RPA Virtual, John Hunter, Austin Health, Westmead, Liverpool, Alfred, Sutherland and Sunshine Hospitals).

Online Training Modules

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







'Endpoint & Trial Design' training module coming soon!

Meet the Project Managers



Arlen Wilcox

Arlen is a clinical trialist with a particular research focus on the development and execution of large scale trials of novel and adaptive trial methodology.



Mallikarjuna Kunigari

Mallik has comprehensive experience in conducting large scale clinical trials, in therapeutic areas including Endocrinology, Neurology, Nephrology.

CLARITY in the News

Five ways the COVID-19 pandemic has changed clinical trials



Relevant Literature Updates

CORONATION.

- CORONATION (Coronavirus multinational observational registry) is a data entry portal developed by a team in Cambridge, UK, led by Dr. Thomas Hiemstra (Chair, ISN-ACT Committee).
- The portal is available to nephrologists around the world to collect anonymised data on individual people with kidney disease and COVID-19 infection.
- For more information, visit https://www.theisn.org/covid19/data-collection.

Project Timelines

MAR 2020	Protocol Development	Done
MAY 2020	Essential Document Development	Done
JUN 2020	First Site Activated	Done
	MRFF Funding Received	
AUG 2020	All Sites Activated – India & Australia	
	First Participant First Visit	
SEP 2020	DSMB #1	
OCT 2020	First Participant Last Visit	
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	

