

INDONESIA RESEARCH PARTNERSHIP ON INFECTIOUS DISEASES



2021
ACCOMPLISHMENTS

THREE international multi-center studies on COVID-19: 1) An International SARS-CoV-2 Infection Observational Study (ICOS Study); 2) An International Multicenter, Adaptive, Randomized Double-Blind, Placebo-Controlled Trial for the Safety, Tolerability of Adult Hospitalized Patients at Onset of Clinical Progression of COVID-19 (ITAC Study); and 3) International study on COVID-19 Vaccine to assess Immunogenicity, Reactogenicity and Efficacy (InVITE Study).

GOAL 1: Generate knowledge, disseminate results, and promote utilization of research findings

PUBLICATIONS

- Review of Current COVID-19 Diagnostics and Opportunities for Further Development, Frontiers in Medicine, May 2021.
- Approach to identifying causative pathogens of Community-Acquired Pneumonia in children using culture, molecular, and serology tests, Frontier in Pediatrics, May 2021.
- Maintaining international research collaborations in the setting of a pandemic: Approach in Indonesia, Journal of Global Health, July 2021.
- Prevalence of HIV infection and Resistance Mutations in Patients Hospitalized for Febrile Illness in Indonesia, American Journal of Tropical Medicine & Hygiene, August 2021.
- Sharia (Islamic Law) Perspective of COVID-19 Vaccine, Frontiers in Tropical Diseases, December 2021.

COVID-19 WEBINAR SERIES

- One Year Living with SARS-COV-2: Progress on Prevention and Treatment, 10 April 2021.
- COVID-19 Diagnosis Update, Pathogenesis and Co-Infections, 24 July 2021.
- 3. COVID-19 Progress on Prevention and Treatment, 4 December 2021.

STUDIES

- ITAC INSIGHT 013 Clinical Trial Study Total randomized: 33. Study Completed 3 hospitals study sites
- ICOS INSIGHT 011 Observational Study Total enrolled: 357. Study Completed 2 hospitals study sites
- ORCHID Observational Study, ongoing Interim total enrolled: 153
 2 hospitals study sites
- InVITE Observational Study, ongoing Interim total enrolled: 497
 3 hospitals study sites
- D2EFT Clinical Trial Study, ongoing Interim total randomized: 46
 4 hospitals study sites
- PROACTIVE Observational Study, ongoing Total enrolled: 4,336
 19 hospitals study sites
- TRIPOD Observational Study Total enrolled: 490. Study Completed 7 hospitals study sites

COLLABORATIONS

- SubDit HIV/AIDS
- SubDit Tuberculosis (TB)
- SubDit Vector and Zoonosis
- NIAID/NIH
- INSIGHT
- NCI/NIH
- US-CDC
- USAID/PEER Health
- RePORT
- The Kirby Institute/UNSW
- CUIMC/Columbia University
- WHO
- PT Prodia Diacro Laboratories
- PT Ganesha Aggies Jaya
- CREID/EID-SEARCH
- Eijkman/EOCRU

TRAININGS

- GCP Training
- Data Management Training
- Laboratory Training
- Clinical Research Protocol Writing Training
- Scientific Writing Support for Sites
- Studies-specific Training and Refresher Training for Sites
- NIAID HIV Lecture Series
- Clinical Research Project Management Training
- INA-RESPOND SOPs Training
- Studies SOPs Training
- NIH Information & Security Privacy
 Awareness Refresh Training
- Orientation and Training for new hires

STUDIES SITES

- Site 510 Hasan Sadikin Hospital
- Site 520 Sanglah Hospital
- Site 521 Udayana University Hospital
- Site 530 Cipto Mangunkusumo Hospital
- Site 540 Sulianti Saroso Hospital
- Site 550 Wahidin Sudirohusodo Hospital
- Site 560 Kariadi Hospital
- Site 570 Soetomo Hospital
- Site 580 Sardjito Hospital
- Site 590 Persahabatan Hospital
- Site 600 Adam Malik Hospital
- Site 610 Tangerang Hospital
- Site 630 Ansari Saleh Hospital
- Site 640 Saint Carolus Hospital
- Site 650 Budi Kemuliaan Batam Hospital
- Site 660 Wahab Sjahranie Hospital
- Site 670 Zainoel Abidin Hospital
- Site 680 Soedarso HospitalSite 690 Abepura Hospital
- Site 700 TC Hillers Hospital

GOAL 3: Achieve organizational excellence

OPERATIONS

INA-RESPOND established and enhanced network capabilities in the following areas:

- Ten Core Sites and Ten Study Specific Sites
- Reference Laboratory
- Data Management Center
- Policies and SOPs
- IT Operations Infrastructure and Network
- Website
- Monthly Newsletter
- · Scientific Manuscript Writing Guidebook



VISION

Become the premier research network in the region providing evidence to inform policy making, minimize the impact of infectious diseases and improve human well-being.

MISSION

Improve the health of the people of Indonesia and benefit the international community, by conducting high-quality infectious disease research through a collaborative, sustainable, and well-recognized research network.

VALUES

- Beneficial and Responsive to the research needs of Indonesia and the international community
- Innovative in designing, implementing, and integrating research in a healthcare setting
- Goal-Oriented to achieve the mission of the network
- High-Quality in conducting scientifically sound and ethical infectious disease research
- Trust and Teamwork with respect, transparency, communication, collaboration, and shared responsibility

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