

INA RESPOND

INDONESIA RESEARCH PARTNERSHIP ON INFECTIOUS DISEASE



2014

INA-RESPOND held its First Manuscript Writing Workshop (MWW) on January 13-17, 2014 in Jakarta. Twenty-one authors from Jakarta. Twenty-one authors were mentored by experts from Indonesia and NIH to enhance their scientific writing skills.

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

PUBLICATIONS

- **“Managing Seasonal Influenza: Oseltamivir Treatment Policy in Indonesia?”** Acta Medica Indonesiana, January 2014.
- **“Antibody Response against Three Plasmodium Falcifarum Merozoite Antigens in Mamuju District, West Sulawesi”**, Malaria Journal, September 2014.
- **“Efficacy of Artemisinin-Naphtoquine and Dihydro atteminisinin-piperaquine for Uncomplicated Malaria Patient at Primary Health Care”**, Health Science Journal Indonesia, December 2014.
- **Chikungunya Virus Mutation, Indonesia, 2011**, Emerging Infectious Diseases Journal.
- **“Cyclosporine A Decreases the Fluconazole Minimum Inhibitory Concentration of C. albicans Clinical Isolates”**, Tropical Biomedicine.

POSTERS

- **“Antibiotic Resistance and Pathogens Identified from Patients with Severe Acute Respiratory Infection (SARI)”** presented at ICAAC, September 2014.
- **7 posters presented** by INA-RESPOND about the network’s studies, findings, and success story at NIHRD 2nd Annual Conference “Health Research and Development Symposium”, November 2014.

STUDIES

- **AFIRE:** 2220 patients and total enrollment: 690 patients. 404 patients have completed the study.
- **REDEFINE:** Held first DSMB meeting, first monitoring visit completed and enrolled 5 patients.
- **TRIPOD:** protocol approved
- **SEPSIS:** protocol approved

GOAL 2: Build INA-RESPOND as a sustainable research network capable of conducting excellent clinical research

NEW PARTNERSHIPS

- SubDit HIV/AIDS
- SubDit Tuberculosis (TB)
- National AIDS Commission
- National Cancer Institute / National Institutes of Health (NCI/NIH)
- US Agency for International Development / Partnerships for Enhanced Engagement in Research (USAID/PEER Health)
- Common Protocol for Tuberculosis

TRAININGS

- Manuscript Writing Workshop
- Good Clinical Practices (GCP)
- Protocol Development and Navigator
- Laboratory
- Introductory Data Analysis

GOAL 3: Develop, implement, and maintain internal management and operations practices

COMPLETED STRATEGIC INITIATIVES

- Functional specimen repository
- Functional data management center