

CURRICULUM VITAE

Professional Profile:

Vivi Lisdawati, MSi, Apt., PhD.

Positions held:

- Director of Research on Infectious and Communicable Diseases, Sulianti Saroso - Infectious Disease Hospital, DG of HS, MoH, RoI (2016 – present).
- Director of Center for R&D of Vectors and Reservoir Disease, NIHRD, MoH, RoI (2013 – 2016).
- Head of Basic Technology of Health Division and Head of National Laboratory for Infectious Diseases, CBBTH, NIHRD, MoH, RoI (2011 – 2013).

Education:

Graduated from the Faculty of Pharmacy, University of Indonesia in Natural Herbal Science Program and received the PhD from Faculty of Medicine, University of Indonesia on Biomedical Science Program.

Experiences:

Leads national research on vector borne diseases (2015 – 2016) and national facilities based survey on Privat Clinical Laboratory group (2013). Research Coordinator for TB group on Indonesian Health National Survey (2007-2011). Principal Investigator on developing molecular diagnostic for rapid detection of Lung TB using specific primers designed based on epidemiology data of Mtb in Indonesia since 2007 and get national patent as Inventor of the specific primer for LAMP method.

Organization:

- Member of Material Transfer Agreement (MTA) Committee, NIHRD, MoH, RoI. Previously as Vice Chairman (2012 – 2013).
- Vice Chairman of Science Committee, NIHRD, MoH, RoI.
- Member of Ina Respond Steering Committee, NIHRD, MoH, RoI.
- Member of AAI
- Member of Global Health Security Agenda, National Working Group (2015-2016)
- Member of National Consortium on Vaccines Research, NIHRD, MoH, RoI, (2011 – 2013).