



- **Name:** Prof. Dr. Ida Parwati, MD. PhD.

Clinical Pathologist, infectious disease consultant

- **Current Position:**

1. President of Indonesian Society of Clinical Pathologists and Laboratory Medicine
2. Head of Department of Clinical Pathology, Faculty of Medicine Universitas Padjadjaran - Dr. Hasan Sadikin General Hospital

- **Country:** Indonesia

- **Educational Background:**

1. Medical doctor (25-08-1982- Universitas Padjadjaran)
2. Clinical Pathologist (13-07-1992 – Universitas Padjadjaran)
3. Doctor/S3 (12-10-2004 - Universitas Padjadjaran)
4. Consultant of Tropical and Infectious Disease/Clinical Microbiology (04-11-2007)
5. PhD – Radboud University Medical Center Nijmegen - The Netherlands (9-11-2009)
6. Professor in Clinical Pathology (1-11-2011) Universitas Padjadjaran

- **Professional Experiences:**

1. Head of Department of Clinical Pathology, Faculty of Medicine Universitas Padjadjaran- Dr. Hasan Sadikin Hospital 2007-now
2. Chairman of Antimicrobial Resistance Control Program in Dr. Hasan Sadikin Hospital 2012-2016
3. President of Indonesian Society of Clinical Pathologists and Laboratory Medicine 2013-2016, 2016-2019.

- **Professional Organizations**

1. Indonesian Society of Clinical Pathologists and Laboratory Medicine
2. Indonesian Medical Association

- **Main Scientific Publications:**

1. Antimicrobial resistance in uropathogens and appropriateness of empirical treatment: a population-based surveillance study in Indonesia. Sugianli AK, Ginting F, Kusumawati RL, Pranggono EH, Pasaribu AP, Gronthoud F,



Geerlings S, Parwati I, De Jong MD, Van Leth F, Schultsz C. J Antimicrob Chemother. 2017 Jan 30.

2. Comparison of the Hemagglutination Inhibition Test and IgG ELISA in Categorizing Primary and Secondary Dengue Infections Based on the Plaque Reduction Neutralization Test. Lukman N, Salim G, Kosasih H, Susanto NH, Parwati I, Fitri S, Alisjahbana B, Widjaja S, Williams M. Biomed Res Int. 2016;2016:5253842.
3. Molecular epidemiology study of Mycobacterium tuberculosis and its susceptibility to anti-tuberculosis drugs in Indonesia. Lisdawati V, Puspadari N, Rif'ati L, Soekarno T, M M, K S, Ratnasari L, Izzatun N, Parwati I. BMC Infect Dis. 2015 Aug 22;15:366.
4. The diagnostic and prognostic value of dengue non-structural 1 antigen detection in a hyper-endemic region in Indonesia. Kosasih H, Alisjahbana B, Widjaja S, Nurhayati, de Mast Q, Parwati I, Blair PJ, Burgess TH, van der Ven A, Williams M. PLoS One. 2013 Nov 19;8(11):e80891.
5. Antibiotic resistance in sepsis patients: evaluation and recommendation of antibiotic use. Pradipta IS, Sodik DC, Lestari K, Parwati I, Halimah E, Diantini A, Abdulah R. N Am J Med Sci. 2013 Jun;5(6):344-52..
6. Effect of double dose oseltamivir on clinical and virological outcomes in children and adults admitted to hospital with severe influenza: double blind randomised controlled trial. South East Asia Infectious Disease Clinical Research Network. BMJ. 2013 May 30;346:f3039.
7. Implementation of LED fluorescence microscopy for diagnosis of pulmonary and HIV-associated tuberculosis in a hospital setting in Indonesia. Chaidir L, Parwati I, Annisa J, Muhsinin S, Meilana I, Alisjahbana B, van Crevel R. PLoS One. 2013 Apr 19;8(4):e61727.
8. Cerebral toxoplasmosis mimicking subacute meningitis in HIV-infected patients; a cohort study from Indonesia. Ganiem AR, Dian S, Indriati A, Chaidir L, Wisaksana R, Sturm P, Melchers W, van der Ven A, Parwati I, van Crevel R. PLoS Negl Trop Dis. 2013;7(1):e1994.
9. Comparison of real time IS6110-PCR, microscopy, and culture for diagnosis of tuberculous meningitis in a cohort of adult patients in Indonesia. Chaidir L, Ganiem AR, Vander Zanden A, Muhsinin S, Kusumaningrum T, Kusumadewi I, van der Ven A, Alisjahbana B, Parwati I, van Crevel R. PLoS One. 2012;7(12):e52001.
10. Polymorphisms in autophagy genes and susceptibility to tuberculosis. Songane M, Kleinnijenhuis J, Alisjahbana B, Sahiratmadja E, Parwati I, Oosting M, Plantinga TS, Joosten LA, Netea MG, Ottenhoff TH, van de Vosse E, van Crevel R. PLoS One. 2012;7(8):e41618.