



- **Name:** Agus Susanto Kosasih

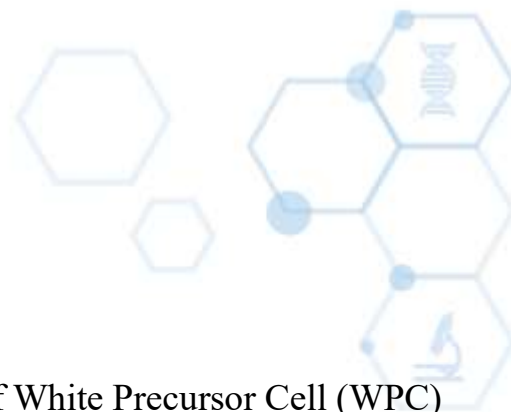
- **Current Position:** Head of INA EQAS
(Indonesian External Quality Assurance Service)

- **Country:** Indonesia

- **Educational Background:**
 - 2015 Graduated Doctoral in Medicine, Medical Faculty University of Indonesia, Jakarta
 - 2001 Graduated as Master of Hospital Administration, University of Indonesia, Jakarta
 - 1991 Graduated as Clinical Pathologist, Medical Faculty University of Indonesia, Jakarta
 - 1985 Graduated as Medical Doctor, Medical Faculty University of Indonesia, Jakarta

- **Professional Experience:**
 - 2016 – present Graduated Doctoral in Medicine, Medical Faculty University of Indonesia, Jakarta
 - 2002 – 2016 Graduated as Master of Hospital Administration, University of Indonesia, Jakarta
 - 2011 – present Graduated as Clinical Pathologist, Medical Faculty University of Indonesia, Jakarta
 - 2002 – present Graduated as Medical Doctor, Medical Faculty University of Indonesia, Jakarta
 - 1992 – present Clinical Pathology Consultant in Laboratory Medicine, Metropolitan Medical Centre Hospital, Jakarta.
 - 1992 – 1993 Clinical Pathology Staff in Laboratory Medicine, Cipto Mangunkusumo Central Hospital, Jakarta.

- **Professional Organizations:**
 - Indonesian Society of Clinical Pathology and Laboratory Medicine (PDSPatKLIIn):
Head of Hematology Working Group
 - Head of INA EQAS (Indonesian External Quality Assurance Service)
 - Indonesian Oncology Association



• **Main Scientific Publications:**

- Kosasih AS., Setiawan L., Sugiarto C. ‘The Usefulness of White Precursor Cell (WPC) Channel on Sysmex XN-2000 Analyzer to Differentiate Blast Cell Lineage in Acute Leukemia: A Preliminary Study’., in ‘Opening Plenary Session’, International Journal Laboratory Hematology. John Wiley & Sons Ltd. 2015;119(1),(suppl.2):1-130.
- Kosasih AS, Setiawan L, Hayuanta HH. Sysmex XN White Precursor Channel Evaluation. Dharmais Cancer Hospital - National Cancer Center, Jakarta, Indonesia presented in XXXIst International Symposium on Technological Innovations in Laboratory Hematology. ISLH. 9th -11th May 2019. Vancouver. Canada
- Kosasih AS, Sugiarto C, Hayuanta HH, Juhaendi R, Setiawan L. Performance evaluation of the Bioneer *AccuPower*® HIV-1 Quantitative RT-PCR kit: Comparison with the Roche COBAS® AmpliPrep/COBAS TaqMan® HIV-1 Test Ver.2.0 for quantification of HIV-1 viral load in Indonesia. Asian Pacific Journal of Allergy Immunology 2018;36:120-125.