

CURRICULUM VITAE



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Doctor education

1987 FK Unissula Semarang .

2010 Kedokteran Nuklir FK-UNPAD.

Training

- **IAEA Workshop on Nuclear Medicine Techniques in Neurological Diseases: Emphasis on Oncology and Neurology.** May 2016. Osaka University, Japan
- **International Training Course and Workshop: Neuroimaging and Brain Mapping.** Faculty of Medicine Siriraj Hospital, Mahidol University Under IAEA TC Project May 2019. Bangkok Thailand.
- **Nuclear Cardiology Workshop ISNM-ICNM,** September 2016. Bandung.
- **Nuclear Oncology Workshop ISNM-ICNM,** September 2016. Bandung.
- **Indonesian Society of Nuclear Medicine Workshop on Anatomical Approach in Nuclear Oncology.** February 2018. Jakarta
- **Nuclear Cardiology Workshop ISNM-ICNM,** December 2018. Bandung.
- **Workshop on Exercise Testing 4th InaPrevent 2018.** May 2018. National Cardiovascular Center Harapan Kita. Jakarta Indonesia
- **Workshop on Protection and Radiation Safety in Therapeutic Nuclear Medicine Facility.** BATAN, November 2019. Jakarta.

Employment Record

- Ungaran Puskesmas, Kab. Semarang, 2000.
- Ungaran Hospital, Kab. Semarang, 2003.
- MH Tamrin Internasional Salemba Hospital, Jakarta 2005.
- Gading Pluit Hospital, Jakarta 2006 - 2022
- Abdi Waluyo Hospital, Jakarta 2017- 2022.
- TZu Chi Hospital, Jakarta 2022

Scientific Papers

1. **“Nuclear Medicine Instrumentation (SPECT/CT - PET/CT)”.** Nuclear Medicine Dept of Hasan Sadikin Hospital Bandung, 2011.
2. **“The Pattern of Tc-99m pertechnetate Thyroid Scintigraphy in Congenital Hypothyroidism”.** Vietnam, 28 November-2 Desember 2011/ 4th International Conference on Radiopharmaceutical Therapy (ICRT-2011) and 10th AGM of the Asian Regional Cooperative Council for Nuclear Medicine (ARCCNM) Programme. World Journal of Nuclear Medicine vol 10 issue 2 Desember 2011.
3. **“Electrolyte Imbalance during Radioactive Iodine Therapy”.** Singapore Generale Hospital Nuclear Medicine Update 7 – 10 March 2012 Collaboration With World Association of Radiopharmaceutical and Molecular Therapy (WARMTH) & Nuclear Medicine Society (Singapore). World Journal of Nuclear Medicine vol 10 issue 2 Desember 2011.
4. **“Metabolic Activity Value in the Posterior Cingulate Cortex Using F-18 Fluorodeoxyglucose Positron Emission Tomography (F-18 FDG PET/CT) Brain to Predict the Severity of Alzheimer’s”.** World Journal of Nuclear Medicine | Published by Wolters Kluwer – Medknow. World j Nucl Med 2017;16:108-13.