

Curriculum Vitae

Name in Full:

Dr. Ryan Yudistiro, MD (Nuclear Medicine Specialist), FANMB, PhD

Place and Date of Birth:

Jakarta, 15 July 1983

Address:

Jl. Taman Ubud Indah 6 nomer 8, RT/RW 006/022, Binong, Curug,
Tangerang, Banten, Indonesia, 15810

Mobile Phone Number:

+628170807582

Email:

Ryan.yudistiro@siloamhospitals.com

ryannuclear@gmail.com

Website:

<https://dr-ryan.web.app/>



Education

Year	Degree	University
2001-2007	MD	Universitas Pelita Harapan
2008-2012	NM Specialist	Universitas Padjadjaran
2014-2018	PhD	Gunma University

Professional Employment

Period	Position	Department	Name of the Head	Institution
2008-2012	Residence	Nuclear Medicine	Hussein S. Kartamihardja	Dr. Hasan Sadikin Hospital
2012-2014	Staff	Nuclear Medicine	Eko Purnomo	MRCCC Siloam Hospital
2012-2014	Part-time	Oncology	Eka J. Wahjoepramono	Universitas Pelita Harapan
2018-Now	lecturer			
2014-2018	PhD student	Diagnostic Radiology and Nuclear Medicine	Yoshito Tsushima	Gunma University
2018-Now	Head of Functional Medical Staff	Nuclear Medicine	Dr.Adityawati Ganggaishwari	MRCCC Siloam Hospital

Professional Training

Year	Name of Training	Institution
2019	Neuroimaging and Brain Mapping in Dementia and Epilepsy	International Atomic Energy Agency, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand
2019	Tc-99m TRODAT-1 on-site interact course	Taiwan Veteran General Hospital and Global Medical Solution, Taiwan

List of Publications

Year	Title	Journal/Conference
2020	Tuberculosis Infection Could Mimic Malignant Lymphoma In F-18 FDG PET: A Case Report	Indonesian Journal of Cancer
2020	False Positive Finding from Malignancy-like Lesions on FDG PET/CT: Case Report Series of Tuberculosis Patients	BMC Medical Imaging
2019	Bevacizumab Radioimmunotherapy in Triple-Negative Breast Cancer Xenograft	Journal of Nuclear Medicine supplement 1
2018	Positron Emission Tomography/Computed Tomography before Treatment as a Predictor of 90Y-Ibritumomab tiuxetan Response	Kitakanto Medical Journal
2018	Bevacizumab Radioimmunotherapy (RIT) with Accelerated Blood Clearance Using the Avidin Chase	Molecular Pharmaceutics
2017	Current Status of Respiratory Nuclear Medicine in Asian Countries – A Questionnaire Survey Study	Kitakanto Medical Journal
2017	The Diagnostic Performance of F18-FAMT and F-18 FDG PET for Malignancy Detection: a meta-analysis	BMC Medical Imaging
2016	Generalized Lymphadenopathy due to Chronic Lymphocytic Leukemia (CLL): F-18 FDG PET Imaging	Journal of Medicine and Health
2016	Differentiation of sarcoidosis-lymphoma syndrome: a case report on the use of two different positron emission tomography tracers	BMC Medical Imaging
2015	Case studies of IgG4-related disease that followed by using ¹⁸ F-FDG PET/CT	Journal of Gunma-ken Nuclear Medicine Forum
2014	FDG-PET scan in Dementia	Asia Oceania Journal of Nuclear Medicine and Biology

Books

Year	Name	Number of ISBN
2020	Tata Laksana Diagnostik dan Terapi Kedokteran Nuklir dan Teranostik Molekuler	978-602-439-901-6
2018	101 Pertanyaan & Jawaban Seputar Radiotiroablasi	978-602-6469-64-9

Awards and Honors

Year	Name of Award	Awarded from
2013	UPH Achiever	Universitas Pelita Harapan
2015	Poster Award	iPET, IAEA
2017	Consultant of nuclear oncology	Kolegium Kedokteran Nuklir Indonesia
2017	FANMB	Asian Nuclear Medicine Board
2019	Best paper of the year	Kitakanto Medical Journal

Tangerang, March 23, 2023



Ryan Yudistiro