

Curriculum Vitae

1. Full Name : Dr. Ivana Dewi Mulyanto, SpKN(K), MKes, FANMB

2. Nationality : Indonesia

3. Place and Date of Birth : Semarang, 22 May 1983

4. Address : Apartemen Sudirman Park unit A11AA, Jl. KH. Mas Manyur Kav. 35, Tanah Abang, Jakarta Pusat

5. Email Address: dewiivana@yahoo.com

6. Mobile phone : +628128818797

7. Present Affiliation and Position : Head and medical staff of Nuclear Medicine Department of Mochtar Riyadi Comprehensive Cancer Centre – Siloam Hospital Semanggi



8. Education :

Dates (from...to...)	Name of School	Required Years of Study	Major	Diploma or Degree
2002 – 2007	PelitaHarapan University	5½	Medical Faculty	Medical Doctor
2008 – 2012	Padjadjaran University	4	Nuclear Medicine	Specialist
2011 – 2012	Padjadjaran University	11/2	Magister of Health	Master Degree
2016 - 2017	Seoul National University Hospital	1	Nuclear Medicine Clinical Fellowship	Fellow of Koh Chang Soon

9. Professional Experience :

Date	Name of Organization	Position
2014-2016	Head of nuclear medicine department at MRCCC Siloam Semanggi	HoD
September 2017	Indonesian Nuclear Medicine Collegium	Oncology Consultant
September 23, 2017	Annual Scientific Meeting 2017 of ISNM and ISNMB (FDG PET for Diagnosis, Response Treatment Evaluation, and Prognosis of Malignant Solid Tumor)	Speaker
September 14, 2018	FDG PET Pitfall Workshop of ISNM-ISNMB Scientific Meeting 2018	Moderator
April 22, 2018	Asian Nuclear Medicine Board Examination	Fellow of ANMB
November 15-16, 2018	SIRT Y-90 Workshop of Singapore General Hospital	Participant
December 1, 2018	Nuclear Cardiology Workshop	Participant

2019	The 5 th Liver-GI Fair	Speaker
2019	What's New on Oncology Imaging	Speaker
2019	23 rd ISNM Annual Scientific Meeting (Role of FDG PET in Oncology)	Speaker
2021	Prostate Theranostic Workshop	Moderator
2021	PEKERTI Angkatan ke-72	Participant
2022	Siloam Oncology Summit 2022	Moderator
2022	The 10 th Interventional Radiology Annual Scientific Meeting	Speaker

10. List Publications (abstract, article, journal, book, etc)

- Retention Index of Tc-99m MIBI Thyroid Scintigraphy, Ultrasonography, and Fine-Needle Aspiration Cytology in the Assessment of Thyroid Nodule
- Diagnostic Performance of Tc-99m Ethambutol in Detecting Peritoneal Tuberculosis
- Comparison of Tc-99m Ethambutol SPECT-CT and Scoring System in Diagnosing Pediatric Tuberculosis
- Radionuclide Therapy Modalities: Local Experience in Nuclear Medicine Department of MRCCC-SHS
- FDG PET Scan as Diagnostic Tools for Cognitive Impairment in Memory Clinic of Siloam Hospitals Lippo Village
- Quantitative and Semiquantitative Analysis of Brain FDG PET in Dementia – Preliminary Study
- The Role of FDG PET in Determining Primary Tumor – Local Experience in MRCCC
- Low versus High Dose Radioiodine Remnant Ablation for Intermediate Risk Differentiated Thyroid Carcinoma: A meta-analysis
- 101 Pertanyaan & Jawaban Seputar Radiotiroablasi dari Pasien untuk Pasien
- 101 Pertanyaan & Jawaban Seputar Radiotiroablasi dari Pasien untuk Pasien – Extended version
- False Positive Finding from Malignancy-like Lesions on FDG PET/CT: Case Report Series of Tuberculosis Patients
- Continuing Medical Education Program (Radiotiroablasi pada Kanker Tiroid Berdiferensiasi)
- Continuing Medical Education Program (Terapi Definitif untuk Nodul Tiroid Otonom)
- Atypical Presentation of Cat Scratch Disease Mimicking Malignancy: A case report

Jakarta, 15 July 2023

Name : dr. Ivana Dewi Mulyanto, SpKN(K), MKes, FANMB



Signature : _____