

CURRICULUM VITAE

PERSONAL DATA

Name : dr. Yustia Tuti, SpKN(K), FANMB
Place and Date of Birth : Tanjung Pandan, 02 November 1976
Marital Status/Gender : Married/ Female
Nationality : Indonesian
Home Address : Kebayoran Symphony Blok E/05, Sektor 7 Bintaro Jaya,
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EDUCATION AND PROFESSIONAL QUALIFICATION

1983 -1989 SD Regina Pacis Tanjung Pandan, Belitung
1989 -1992 SMP Negeri 1 Tanjung Pandan, Belitung
1992 -1995 SMA Negeri 1 Tanjung Pandan, Belitung
1995 – 2002 Trisakti University, Faculty of Medicine, Jakarta
2009 - 2014 Padjadjaran University, Specialist in Nuclear Medicine, Bandung

FELLOWSHIP/SCIENTIFIC VISIT

1. 05-16 December 2016. Scientific Visit by IAEA in Department Nuclear Medicine and Centre PET, Austin Hospital, Melbourne.
2. 9 Mei 2019. Fellow of Asian Nuclear Medicine Board Examination (FANMB), Shanghai, China.

PROFESSIONAL CAREER

Employee:

1. Dharmais Cancer Hospital
General Practitioner : June 2008 – August 2009
Nuclear Medicine Physician : February 2014 – now :
Head of Medical Staff of Nuclear Medicine Specialist in Dharmais (2020-2024)
Head of Nuclear Medicine Sub-installation
3. Mayapada Hospital
Nuclear Medicine Physician (2019-now)
4. Lecturer of Padjadjaran University Bandung : Januari 2021-now

ORGANIZATION:

1. President of the Indonesian Association of Nuclear Medicine and Molecular Theranostics (2024-2028).
2. Vice Chairman of the Indonesian Association of Nuclear Medicine and Molecular Theranostics (2020-2024).
3. Anggota Pengurus MPPK IDI 2025-2028 Bidang Pengembangan Kebijakan Profesi: Divisi Kajian HTA dan Pedoman Profesi.

TRAINING COURSE/WORKSHOP

1. 30 Juni – 4 Juli 2014. IAEA/RCA Training Course on Improving Cancer Management with Hybrid Nuclear Medicine Imaging, Chiba, Japan.
2. 04 Agustus-08 Agustus 2014. Regional Workshop and Initial Project Planning/Coordination Meeting for RAS 6075, Seoul, Republic of Korea.
3. 29 Agustus-09 September 2016. IAEA/RCA Training Course on Improving Quality of Life of Cancer Patients through Streamlined and Emerging Therapeutic Nuclear Medicine Techniques, Seoul, Republic of Korea.
4. 08-19 May 2017. IAEA Regional Training Course Hybrid Imaging and Therapeutic Nuclear Medicine Technologies and Its Applications in Thyroid Condition Including Liver and Prostate Cancer Theragnostic and Peptide Receptor Radionuclide Therapy (PPRT), Lahore 08-12 May 2017 and Faisalabad Pakistan 15-19 May 2017.
5. 22-26 May 2017. Workshop on Preparation and Clinical Utilization of Radiolabeled Therapeutic Peptides in Singapore,
6. 26-30 June 2017. Workshop and Final Coordination Meeting on Nuclear Medicine Techniques in Neurological Disease: Emphasis on Oncology and Neurology ii (Advanced ICNMP), Osaka Japan.
7. 13-17 November 2017. Coordination Meeting and Workshop on Application of SPECT, SPECT/CT and PET/CT on Clinical Pediatric Nuclear Medicine (ICNMP), Melbourne Australia.
8. 5-9 November 2018. Demonstration Audit Workshop on Quality Management Audits in Nuclear Medicine Practices (QUANUM), Hwasun, Korea Selatan.
9. 3-7 October 2022. IAEA Regional Training Course on Theranostics and Neurology in Diagnosis and Treatment on NCDs for Radiologist and Nuclear Medicine Physicians, Yogyakarta, Indonesia.
10. 31 July-04 August 2023. IAEA-Argonne Interregional Training Course on Theranostics including Quality of Practice. MD Anderson Cancer Center, Houston, TX, USA.
11. 08-12 February 2024. 19th International Conference on Radiopharmaceutical Therapy (ICRT), Muscat, Oman.
12. 11-15 November 2024. IAEA-Argonne Interregional Training Course on Train the Trainer on Quality Management Audits in Nuclear Medicine Practice (QUANUM) and the Patient Journey Audit Tool. MD Anderson Cancer Center, Houston, TX, USA.
13. 6 Februari 2025. The Academia Singapore General Hospital. PET/CT Pre-Congress Workshop.

SPEAKER & PANELIST

1. Thyroid Cancer Awareness Month, Pita Tosca, Jakarta, 18 September 2016.
2. Workshop, Simposium Ilmiah & Mukhtamar XI PERABOI, Medan, 13-17 November 2018 : Management of Hypothyroidism in WDTC Patients.
3. The Current Concept and Management of Breast Cancer Treatment-Related Lymphedema. Jakarta, 22 November 2020:
4. Webinar Dharmais cancer Hospital-Childhood Cancer Initiative. Penggunaan MIBG dalam Mendiagnosis dan Tatalaksana Neuroblastoma pada Anak. Jakarta, 17 Desember 2020.
5. Women in Science and Engineering. FMIPA Universitas Indonesia-IEEE NPSSWIE, 12 Februari 2021. Clinical Application of PET/CT in Indonesia.
6. Pertemuan Ilmiah Nasional Tiroid Indonesia ke-II (PINASTI-II), Makasar 11-13 Februari 2022: Role of Radionuclide Uptake in Thyroid Nodule.
7. The 3rd Jakarta Annual Collaborative Cancer Meeting (JACCM), Jakarta, 26-27 November 2022: The Role Nuclear Imaging to Assess Therapeutic Response in Oncology.
8. 3rd Annual Meeting Indonesian Thyroid Association, Jakarta, 18-20 August 2023 : The Role of Radioactive-Iodine in Managing Low Risk Thyroid Cancer.
9. FDG Pemanfaatan Radioisotop dan Radiofarmaka di Indonesia, Puspitek Serpong, 30 Agustus 2023: Tantangan Radioisotop dan Radiofarmaka untuk Diagnosis dan Terapi di Rumah Sakit.
10. 6th Jakarta Surgical Oncology Forum, Jakarta 6-7 Oktober 2023: Panelist case presentation (Debulking surgery vs Neoadjuvant Kinase Inhibitor).
11. Optimalisasi Teras Reaktor RSG GAS untuk Produksi Radioisotop, Puspitek Serpong, 28 Mei 2024: Status Pemanfaatan Radioisotope Radiofarmaka untuk Terapi dan Diagnosis di Rumah Sakit di Indonesia.
12. Training Radioisotope and Radiopharmaceutical Production Facility, 08 July 2024: Introduction to Radioisotopes and Radiopharmaceutical in Indonesia.
13. 3rd Oncology Daily Practice, Jakarta 2-3 Agustus 2024: Treatment Thyroid Cancer with Radioactive Iodine (RAI).
14. Lymphoma & Multiple Myeloma Multidisciplinary Meeting, Jakarta 31 Agustus 2024 : Update on Lymphoma and Multiple Myeloma Diagnosis, Staging and Treatment Response Evaluation in Nuclear Medicine Perspective.
15. Forum Group Discussion-Studi Kasus Pelayanan PET/CT untuk Pasien Jaminan Kesehatan Nasional di Rumah Sakit Vertikal, Jakarta, 09 Oktober 2024 : Pengalaman Pelayanan PET/CT pada Pasien BPJS di Rumah Sakit Kanker Dharmais.
16. Seminar dan Workshop Keunggulan Menggunakan Radiofarmaka Sm153 EDTMP dalam Penanganan Nyeri kanker, Jakarta, 2 November 2024: Implementasi Samarium153 EDTMP dalam Terapi Nyeri Paliatif di Layanan Kedokteran Nuklir.
17. Webinar “Bagaimana Rumah Sakit Mempersiapkan dan Mengembangkan Pelayanan Kedokteran Nuklir dan Radioterapi”, 30 November 2024: Developing Nuclear Medicine Role in Multidisciplinary Patients Care : Local Experience.
18. Nuclear Medicine Update 2025. Singapore, 7-8 February 2025: Theranostics Update Towards the Indonesian Health Transformation Era.

