Laurencia Febby Hutomo



Contact

Address:

Jln. Suntermas Barat 2 Blok H7 No. 13 RT 02/RW 008 Jakarta Utara, Indonesia

Phone:

+62812-1000-6966

Email:

Raphaela.febby@gmail.com

Languages

English – Fluent Bahasa – Native Korean – Beginner Japanese – Beginner

Expertise

- General Nuclear Medicine
- Hybrid Imaging (PET/CT &
- SPECT/CT)
- In vivo nuclear medicine
- Thyroid Cancer
- Hyperthyroid
- Prostate cancer
 Radionuclide Therapy

Education

2020

Consultant of Nuclear Oncology
Indonesian Collegium of Nuclear Medicine

2020

Fellow of Asian Nuclear Medicine Board Department of Nuclear Medicine Seoul National University Hospital Head of Department: Dr. Gi Jeon Cheon

2018- 2020
 International Fellow
 Department of Nuclear Medicine
 Seoul National University Hospital
 Head of Department : Dr. Gi Jeon Cheon

2011 – 2015

Nuclear Medicine Specialist: Residency training

Department of Nuclear Medicine and Molecular Imaging Faculty of Medicine Universitas Padjadjaran Head of Department: Prof. Dr. A Hussein S Kartamihardja, Sp.KN (K), MHKes, FANMB

 Department of Nuclear Medicine, SPECT and PET/CT MRCCC Siloam Hospital Head of Department: Ryan Yudistiro, dr, Sp.KN

(K), MKes, FANMB, Phd

Department of Radiology Dharmais Cancer Hospital Head of Department : Kardinah, dr., Sp.Rad(K)

Senior High School

Software

MIMS viewer
Osirix MD
NeuroQ
MIRADA
PACS
Microsoft Office
Adobe

Soft skills

Project management Leadership Team work Revenue Analysis

Work Experience

2016 – present

Nuclear Medicine Specialist
Departement of Nuclear Medicine
And PET/CT
MRCCC Siloam Hospital Semanggi

2010 – 2011

Researcher Assistant
Lembaga Eikman
Universitas Indonesia

Award

International best abstract award
Annual Meeting of Society of Nuclear Medicine and Molecular
Imaging, June, 2020

Affiliation

- European Society of Nuclear Medicine Member
- Asia Oceania Federation of Nuclear Medicine Board Member
- World Association of Radiopharmaceutical and Molecular Therapy Member
- Indonesian Society of Nuclear Medicine General Secretary
- Indonesian Thyroid Study Group Member
- Medical Doctor Association of Indonesia Member

Publication

- Correlation between serum Tg-On and persistent disease in patients with well differentiated thyroid carcinoma. Febby Hutomo, Budi Darmawan, Hussein S Kartamihardja. Poster presentation at Theragnostic World Congress 2019. Jeju.
- 18F-FDG Parameters in Untreated High Grade Non-Hodgkin Malignant Lymphoma. **Febby Hutomo.** Budi Darmawan, Hussein S.Kartamihardja, Ivana Dewi M, Ryan Yudistiro, Johan S Masjhur.
- Generalized lymphadenopathy due to chronic lymphocytic leukemia (CLL): 18 F-FDG PET Imaging a case report. Basuki Hidayat, Febby Hutomo, Ryan Yudistiro, Ivana D Mulyanto, Hendra Budiawan, Johan S Masjhur. 2016. Journal of Medicine and Health. February!: 3
- Tg-On Level as Predictor in Patient with Well Differentiated Thyroid Carcinoma. Budi Darmawan, Febby Hutomo, Johan S. Masjhur. Journal of Nuclear Medicine 2014 and presented at 9th International Conference of Radiopharmaceutical and Therapy.
- Clinical Significance of Thyroglobulin Antibody level in Patients with Differentiated Thyroid Carcinoma. Febby Hutomo, Ivana Dewi Mulyanto, A.Hussein S.Kartamihardja, Johan S Masjhur. Presented as poster in 8th International Conference of Radiopharmaceutical and Therapy.
- The Difference of FDG Uptake in Blastic and Lytic Lesion. Febby Hutomo, Basuki Hidayat, Ivana Dewi Mulyanto, Budi Darmawan, Johan S Masjhur. Presented orally in Annual Scientific Meeting of Indonesian Society of Nuclear Medicine 2013 and as poster in Update on Nuclear Medicine and Radionuclide Therapy 2013.