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Curriculum Vitae :

Addres	:	<i>Griya Asri Cahaya Cipageran Blok A 14 Cimahi 40511</i>
Place/Date of Birth	:	<i>Jakarta, October 19th 1970</i>
Education		
1992	:	<i>Diploma Degree : Academy of Radiography in Ministry of Health Department Program</i>
2009	:	<i>Bachelor Degre : MIPA Faculty, Department of Physic, Medical Physicist ; Diponegoro University Central Java Thesis : Comparison Study of Bone Scan Image Quality between Two and Three Hours Post Injection of ^{99m}Tc-methylene diphosphonate</i>
2015	:	<i>Master of Science Program Diagnostic Radiology and Nuclear Medicine, Biomedical Science, Gunma University Japan Thesis : Evaluation of bone scan index change over time on automated calculation in bone scintigraphy 2015 published at ANN Nuclear Medicine Journal</i>
Expertises	:	<i>1. Nuclear Medicine Medical Physicist 2. Radiation Protection Official</i>
Researches and Projects:	:	<i>1. Evaluation of bone scan index change over time on automated calculation in bone scintigraphy, 2015 published at ANN Nuclear Medicine Journal Japan</i>

	<ol style="list-style-type: none"> 2. Automated Bone Scan Index as Predictors of Survival in Prostate Cancer tahun 2015 dan publish di World Nuclear Medicine Journal, 2015 3. <i>Comparison Study of Bone Scan Image Quality between Two and Three Hours Post Injection of ^{99m}Tc-methylene diphosphonate</i> 4. Comparative Study Between BoneNav Software And Visual Assessment To Evaluate Bone Scintigraphy 5. Biodistribusi ¹⁷⁷Lu –R-NOGADA-PSMA-Pada Ginjal Dan Kandung Kemih Tikus Galur Wistar Jantan 6. IAEA Coordinated Research Project E2.30.05 : Dosimetry in Radiopharmaceutical therapy for personalized patients treatment . 7. Determination of Tc ^{99m} activity and Thyroid uptake in Men and women patients using gamma camera
Seminar, conference and Training	<ol style="list-style-type: none"> 1. Bapeten dan IAEA for National Coordination Meeting and workshop on the Radiation Protection and safe Management of Radiopharmaceutical , Jakarta 2016 2. AORCNMB, Jeju 2016 as speaker 3. EANM, Vienna 2017 as participant 4. 16th SEACOMP and 18th AOCMP conference, Kuala Lumpur, Malaysia, 2018 as participant and Poster presentation 5. Theranostic Conference World, Jeju Korea, March 2019, poster presentation 6. ASIAN Radiopharmaceutical Meeting Forum and QA QC in Nuclear Medicine, July 2019 . Taiwan as participant 7. 17th SEACOMP and 3rd PIT-FMB conference, Bali, Indonesia 2019 as participant 8. Podcast International Medical Physics Week as Speaker, moderator and Organization Committee 9. ASEAN EOC Network “Gebeng Simulation Exercise 2023” Kuantan 10-12 July 2023. 10. Radiation Nuclear emergency simulation by Ministry of Health, Sept 2023 jogjakarta 11. ICTP-IAEA workshop on Quantitative Imaging Analysis Methods in Modern Nuclear Medicine (29 April – 05 May 2024_ online di Italy) 12. IAEA TC INS 9030 “Workshop Protection and Safety in Application and production of Radiopharmaceutical” 2024