

CURRICULUM VITAE

I. Identity

Name	: Prof. Dr. Aisyah Elliyanti, MD
Institution	: Nuclear Medicine Division of Radiology Department, Faculty of Medicine, Universitas Andalas/Dr. M. Djamil Hospital, Padang - Indonesia
Email	: aelliyanti@med.unand.ac.id aelliyanti@yahoo.com
Current position	: 1. Chairwoman of Doctoral Program of Biomedical Science. Faculty of Medicine, Universitas Andalas, Padang, Indonesia 2. Radiology Department staff member
Orchid ID	https://orcid.org/0000-0003-0812-8052
Scopus H-index	5

II. Academic background

Grade	Institutions	Year
Medical doctor	Faculty of Medicine, Universitas Andalas University, Padang-Indonesia	1987-1995
Specialization program in Nuclear Medicine	School of Medicine, Universitas Padjadjaran. Bandung-Indonesia	2001-2004
Master program in Nuclear Medicine	School of Medicine, Universitas Padjadjaran. Bandung-Indonesia	2004 – 2005
PhD Program in Medical Science Dissertation: Radioiodine Uptake Based on Natrium Iodide Symporter (NIS) Role in Breast Cancer Cell Lines	School of Medicine, Universitas Padjadjaran. Bandung-Indonesia	2010- 2015

III. International Training Courses

1. IAEA/RCA Regional Training Workshop on **Radiation Protection in Nuclear Medicine**, Manila, Philippines, 22-26 July 2002.
2. St. Vincent Hospital. New York. Manhattan. The USA. **Sentinel node training**. November 2009
3. IAEA/RCA Regional Training **Workshop on Nuclear Cardiology**, Yangon. Myanmar. 14-18 December 2012
4. IAEA/RCA Regional Training **Workshop on Hybrid Imaging and Therapeutic Nuclear Medicine Technologies and Its Application in Thyroid Conditions, Liver and Prostate Cancer Theragnostic**, Lahore and Islamabad Pakistan, May 2017

IV. Work experiences and position

Position	Institutions	Year
General Medical Practitioner	Health Clinic	1995-2000
Nuclear Medicine physician	Dr.M.Djamil Hospital	2005-Now
Lecturer	Medical Faculty, Universitas Andalas	1996-now
Assistance of Vice Dean for Academic Affairs	Medical Faculty, Universitas Andalas	2006-2010

Education Coordinator in the Medical Physics Department	Medical Faculty, Universitas Andalas	2005-2010
Curriculum Team at Medical Education Unit Faculty of Medicine	Medical Faculty, Universitas Andalas	2005-2010
Chief of Taskforce PHK A3 2007 Project	Medical Faculty, Universitas Andalas	2007
Chief of Quality Assurance Faculty of Medicine (BAPEM)	Medical Faculty Andalas University	2009- 2010
A reviewer of the PHK PKPD Project	Higher Education Directorate Ministry Of Education Indonesia, Jakarta	2010-2012
Chairwoman of the undergraduate Medical Program	Medical Faculty, Universitas Andalas	2017- 2021
Secretary of Doctoral program	Medical Faculty, Universitas Andalas	2021-2024
Chairperson of Biomedicine Doctoral Program	Medical Faculty, Universitas Andalas	2024-Now

V. Reviewer of International and National Journals

1. Clinical and Translational Imaging
2. ACS Nano
3. Frontiers in Endocrinology
4. Frontiers in Pharmacology
5. International Journal of Molecular Sciences
6. Journal of Clinical Medicine
7. Open Access Macedonian Journal of Medical Sciences
8. Journal of Taibah University Medical Sciences
9. Open Life-Sciences
10. Borneo Epidemiology Journal
11. Discover Oncology
12. International General Medicine
13. Molecular Biology Reports
14. Journal of Indonesian Medical Association

VI. Publications (First author/Corresponding author)

	Journals/Books	Title	Journals links
1	Medical Journal of Indonesia (2025)	Reproductive function after radioactive iodine treatment for differentiated thyroid carcinoma patients: a systematic review	https://doi.org/10.13181/mji.oa.257458
2	International Journal on Advanced Science, Engineering and Information Technology (2025)	Transcriptomic Analysis of Coagulation Gene Expression in COVID-19 Patients	10.18517/ijaseit.14.6.20019
3	Narra J (2024)	Exploring the promising therapeutic benefits of iodine and radioiodine in	10.52225/narra.v4i3.1078

		breast cancer cell lines	
4	Majalah Kedokteran Andalas (2024)	C-Fos Protein Analysis in <i>Cell Line</i> Kanker Payudara	Analisis Ekspresi Protein c-Fos pada Cell Line Kanker Payudara Elliyanti Majalah Kedokteran Andalas
5	Asian Pacific Journal Cancer and Prevention (2024)	Analysis of Urinary Iodine Concentration in Differentiated Thyroid Cancer and Breast Cancer Cases (2024)	https://journal.waocp.org/article_91176.html
6	Narra J (2024)	A comparative analysis between the next-generation sequencing and conventional culture method to detect empyema-associated microorganisms: A systematic review	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11125311/
7	Annals of Medicine and Surgery (2024)	Effects of Lactococcus lactis on colorectal cancer in various terms: a narrative review	https://journals.lww.com/annals-of-medicine-and-surgery/fulltext/2024/06000/effects_of_lactococcus_lactis_on_colorectal_cancer.46.aspx
8	Frontiers in Endocrinology (2023)	Editorial: Advances of imaging techniques in identifying malignancy in thyroid nodules (2023)	https://www.frontiersin.org/articles/10.3389/fendo.2023.1188250/full
9	Journal of Applied Pharmaceutical Science (2023)	In vitro study: Catechins as depigmenting agents inhibit melanogenesis on B16F0 cells	https://japsonline.com/abstract.php?article_id=3923&sts=2
10	Journal of Personalized Medicine (2023)	The Role of Molecular Imaging in Personalized Medicine	https://www.mdpi.com/2075-4426/13/2/369
11	Majalah Kedokteran Andalas	Hubungan HBD-3 Pada Selaput Amnion Ketuban Pecah Dini dengan Persalinan Normal	http://jurnalmka.fk.unand.ac.id/index.php/art/article/view/1385
12	Majalah Kedokteran Andalas	Hubungan Nilai Cycle Threshold dengan Kadar Angiotensin Converting Enzyme-2 (ACE-2) Pada Anak tanpa Gejala Covid-19	http://jurnalmka.fk.unand.ac.id/index.php/art/article/view/1297
13	International Islamic Medical Journal	Treatment Problems in Triple Negative Breast Cancer	https://journal2.unusa.ac.id/index.php/IIMJ/article/view/3951
14	Molecules (2022)	Radiopharmaceutical Treatments for Cancer Therapy, Radionuclides Characteristics, Applications, and Challenges	https://www.mdpi.com/1420-3049/27/16/5231
15	Thyroid Cancer - The Road From Genes to Successful Treatment (2022)	Book chapter: Aspects Considered in Differentiated Thyroid Cancer for Radioiodine Therapy	https://www.intechopen.com/online-first/84679

16	<i>The Evolution of Radionanotargeting towards Clinical Precision Oncology: A Festschrift in Honor of Kalevi Kairemo</i> ; Jekunen, A., Ed.; Bentham Science: Sharjah, United Arab Emirates, 2022)	Book Chapter: Molecular Radiobiology and Radionuclides Therapy Concepts.	https://benthambooks.com/book/9781681088655/
17	Graves' Disease (2021)	Book chapter: Radioiodine for Graves' Disease Therapy	https://www.intechopen.com/chapters/75915
18	Radiopharmaceuticals - Current Research for Better Diagnosis, Therapy, Environmental, and Pharmaceutical Applications (2021)	Book chapter: Radiopharmaceuticals in Modern Cancer Therapy	https://www.intechopen.com/online-first/78024
19	Open Access Macedonian Journal Medical Sciences Jan 05 9(B)2021	Evaluating the Natrium Iodide Symporter Expressions in Thyroid Tumors	https://www.idpress.eu/mjms/article/view/5534
20	Advances in Social Science, Education, and Humanities Research, Volume 506 (2021)	Medical Undergraduate Students' Response of Learning Process Using Drawing and Animation Video	https://www.atlantispress.com/proceedings/iced-qa-20/125952027
21	Nuclear Medicine and Molecular Imaging.54;35–42,2020	Analysis of Natrium Iodide Symporter Expression in Breast Cancer Subtypes for Radioiodine Therapy Response	https://link.springer.com/article/10.1007/s13139-019-00632-8
22	Open Access Macedonian Journal Medical Sciences Nov 05 8(B)2020	An Iodine Treatments Effect on Cell Proliferation Rates of Breast Cancer Cell Lines; in-vitro study	https://www.idpress.eu/mjms/article/view/5447
23	Quest Journals Journal of Medical and Dental Science Research Volume 7~ Issue 4 (2020) pp: 40-43	Identification of behavior changes of mice (<i>Mus musculus</i>) as the effect of noise exposure	https://www.idpress.eu/mjms/article/view/5534
24	Healthy Tadulako Journal Volume 6, No 3. 2020	Perbedaan karakteristik janin oada tikus putih (<i>Rattus norvegicus</i>) bunting yang diberi dosis bertingkat timbal asetat.	http://jurnal.fk.untad.ac.id/index.php/htj/article/view/148
25	AIP Conference Proceedings 2180 (1), 020050, 2019	An introduction to nuclear medicine in oncological molecular imaging	https://aip.scitation.org/doi/pdf/10.1063/1.5135559
26	Open Access Macedonian Journal of Medical Sciences 2019	Epidermal Growth Factor and Adenosine Triphosphate Induce Natrium Iodide Symporter Expression in Breast Cancer Cell Lines	https://www.idpress.eu/mjms/article/view/oamjms.2019.620
27	Majalah Kedokteran Andalas 42 (3), 146-150. 2019	Progressive evolution of thyroid adenoma to thyroid carcinoma	http://jurnalmka.fk.unand.ac.id/index.php/art/article/view/638/343
28	Journal of Midwifery 4 (1),	The Safety of Radioiodine Therapy	https://doi.org/10.25077/jom.4.1.1-

	1-6 2019	for Women of Reproductive Age	6.2019
29	Majalah Kedokteran Andalas 43 (1), 23-28	Uptake and effect of radioiodine exposure on SKBR-3 cell lines	https://doi.org/10.25077/mka.v43.i1.p23-28.2020
30	International Journal of Research and Review	Analysis of Massage Effect on Infant's Growth and Development	https://www.ijrrjournal.com/IJRR_Vol.6_Issue.12_Dec2019/IJRR0041.pdf
31	Advances in Biomolecular Medicine Proceedings of the 4th BIBMC 2016	Correlation between natrium iodide symporter and c-fos expression in breast cancer cell lines.	https://www.routledge.com/Advances-in-Biomolecular-Medicine-Proceedings-of-the-4th-BIBMC-Bandung/Hofstra-Koibuchi-Fucharoen/p/book/9781138631779
32	Atom Indonesia Journal 2016.42:3;145-149	Uptake and Cytotoxicity Characterization of Radioiodine in MCF-7 and SKBR3 Breast Cancer Cell Lines	http://aij.batan.go.id/index.php/aij/article/view/586
33	Majalah Kedokteran Andalas 2016	Peran c-Fos sebagai peran C-Fos sebagai agen proliferasi dan pro- apoptosis sebagai strategi pengembangan pengobatan kanker	http://jurnalmka.fk.unand.ac.id/index.php/art/article/view/490
34	Majalah Kedokteran Bandung 2015.	Deteksi <i>Natrium/Iodide Symporter</i> (NIS) pada Galur Sel Kanker Payudara SKBR3 dengan Imunositofluoresens	http://journal.fk.unpad.ac.id/index.php/mkb/article/view/728
35	Majalah Kedokteran Andalas 2015.	Correlation of Rengogram with Cystatin-C Level and Creatinine Clearance in Measuring Glomerular Filtration Rate.	https://doi.org/10.22338/mka.v38.i1.p1-6.2015
36	Jurnal Kedokteran Andalas.2018	Pengukuran Dosis Radiasi Pada Organ Tiroid dan Mata Saat Pemeriksaan Fluroskopi.	http://jurnal.fk.unand.ac.id/index.php/jka/article/view/943
37	Journal of Midwifery.2018;3(1); 115- 124	Effect of Stimulation to Grow Baby in Bukittinggi City in 2018	http://jom.fk.unand.ac.id/index.php/jom/article/view/36/47
38	World Journal of Research and Review;4:4-6.2019	Mean Differences of TNF- α and PIBF Levels < 12th Gestational Weeks Pregnant Women	https://www.wjrr.org/download_data/WJRR0804004.pdf
39	Jurnal Kedokteran Andalas.2020.(supp 1)	Pengaruh Aktivitas Fisik Menggunakan YMCA Step Test terhadap Perubahan Kadar Gula Darah Sewaktu Pada Mahasiswa Fakultas Kedokteran Universitas Andalas	http://jurnal.fk.unand.ac.id/index.php/jka/article/view/1154
40	Jurnal Kedokteran Andalas.8;3.2019	Analisis Kadar Timbal (Pb) Air Minum Isi Ulang pada Depot Air Minum (DAM) di Kecamatan Padang Timur Kota Padang Tahun 2017	http://jurnal.fk.unand.ac.id/index.php/jka/article/view/1056
41	Jurnal Hilarisasi IPTEKS vol 2 no 1.2019	Identifikasi masalah dan Penyuluhan Kesehatan pada usia lanjut di Nagari Sumaniak	http://hilarisasi.lppm.unand.ac.id/index.php/hilarisasi/article/view/354
42	Buletin Ilmiah	Pemeriksaan dan Pengobatan mata	http://buletinnagari.lppm.unand.ac.id

	http://buletinnagari.lppm.unand.ac.id/index.php/bln/article/view/199/68 ah Nagari Membangun Volume 2, No 1. 2019	dan kulit pada kelompok Lansia di Nagari Sumaniak	d/index.php/bln/article/view/97/28
43	Buletin Ilmiah Nagari Membangun Volume 3, No 2. 2020	Pemeriksaan Buta Warna, Golongan darah dan Haemoglobin pada anak usia sekolah di Nagari Sumaniak	http://buletinnagari.lppm.unand.ac.id/index.php/bln/article/view/199/68

VII. Invited Speaker

1. Diagnosis and management of thyroid nodul, Padang, Indonesia. November 2007
2. Thyroid disease in Nuclear medicine, Padang, Indonesia. November 2007
3. Biology molecular Seminar Padang, Peran c-Fos sebagai peran C-Fos sebagai agen proliferasi dan pro-apoptosis sebagai strategi pengembangan pengobatan kanker, Unand 2016
4. Peran Kedokteran Nuklir di Bidang Onkologi, PIT PKNI, Medan-Indonesia, 2016
5. The of Nuclear Medicine in Thyroid Diseases, PIT, PKNI, Padang-Indonesia, 2017
6. The Role of Nuclear Medicine in Ophthalmology, PIT Perdami, September. Padang-Indonesia. 2018
7. Terapi Iodium Radioaktif Pada Penyakit Graves. PIT PKNI/BATAN, September 2019, Yogyakarta-Indonesia
8. International Conference in Medical Imaging Science and Technology (MIST 2021), China, 2021
9. Theragnostic Role of Nuclear Medicine In Thyroid Cancer. Padang Thyroid Conference I. Padang, Padang 23-25 Juni 2023
10. The Indonesian Thyroid Association, Radio-iodine Treatment for Thyroid Cancer in Indonesia: Current Perspectives and Future Direction, Jakarta, 19 – 20 Agustus 2023
11. Development of Young Indonesia Scientists in Medical Field for Era Society 5.0, Stadium Generale for Doctoral Students of Biomedicine Sciences, Faculty of Medicine, Padang 8 September 2023
12. Challenges and Opportunities of Translational Personalized Medicine in Cancer, Temilnas Konsorsium Ilmu Biomedis VIII, Padang 25 November 2023
13. Theranostics in Nuclear Medicine: Application. 14th Asia Oceania Thyroid Association. Bali 22-25 May 2024
14. The Role of Scintigraphy in Thyroid Nodule Diagnosis. Padang Thyroid Conference II, July 2024

VIII. Trainer Experiences

1. Writing problems in medical education: HWS project. Jakarta. Indonesia. December 2006
2. Trainer of Tutor: Tarumanegara University. Bogor, Indonesia. March 2007
3. Writing problems in medical education. The 4th scientific meeting of Indonesia medical education. Padang, Indonesia. July 2007
4. Trainer of Tutor: Andalas University. Padang, Indonesia. November 2007
5. Writing problems in medical education: UMI Makassar. Makassar, Indonesia. December 2007
6. Trainer of Tutor: Dentistry Faculty of Universitas Andalas, Padang, 2022

IX. International and National Presentations /Proceedings

No.	Date/Place	Title	Proceedings
1	Dhaka, Bangladesh 6-8 February 2002	Serum Thyroglobulin Levels During and After Suspension of Thyroxine Suppressive Therapy and Its Correlation with Tc-99m Tetrofosmin WBS	Annual General Meeting of ARCCNM Dhaka-Bangladesh 2002/ Bangladesh Journal of Nuclear Medicine Volume 6 Number 2003 (Abstract book)
2	Jakarta, 28-29 September ,2003	The Use of Tc-99m Infec-ton Scintigraphy in Cervical Lymphadenopathy with	(ISNM-ISNMB and 1 st Organizing Committee Meeting of ARCCNM,

		emphasized on detection of Tuberculous Lymphadenitis	Jakarta,Indonesia,2003) Abstracts book
3	Beijing, 9-13 Oktober 2004	The Use of Tc-99m Ciprofloxacin (Infecton) Scintigraphy in Detection of Cervical Lymphadenitis	The 8 th Asia&Oceania of Nuclear Medicine and Biology 2004). Abstracts book
4	Bangkok,15-17 Agustus 2005	Agreement between in-vivo external counting with in-vitro methods by using Tc-99m DTPA in Determination of Glomerular Filtration Rate	(The 4 th Annual General Meeting of ARCCNM/ Scientific Meeting of Nuclear Medicine Society of Thailand) Oral presentation, Abstract book
5	Manila, 4-6 Februari 2007	Thyroid Scintigraphy Using Tc-99m Pertechnetate in Patients with Thyroid Disorder	Asia Oceania Thyroid Association (AOTA)-Manila Philipines, Abstracts book
6	Bandung, 3-4 Maret 2007	The Role of Thyroid Scintigraphy in Children with Development and Growth Retardation	Indonesia Annual Scientific Meeting 2007 on Anticipation of Upcoming PET Era in Indonesia Abstracts book
7	Ulaan Bator, Mongolia, 3-7 September 2007	Correlation of Glomerular Filtration Rate Measurement Using Tc-99m DTPA with Cystatin-C Levels and Creatinine Clearance for Staging of Chronic Kidney Disease	ARCCNM Meeting-ICRT meeting 2007. World Journal of Nuclear Medicine, Volume 6, supplement 1, July 2007 (abstract)
8	Goa India 27-29 October 2008	Adenomas Behave aggressively during follow up : A Padang Experience	International Seminar Radiopharmaceutical and Therapy Meeting 2008. World Journal of Nuclear Medicine, Volume 7, October 2008 (abstract)
9	Bandung, 4-6 December 2008	The Presence of Bone Metastases with Undetectable of Serum Thyroglobulin in Differentiated Thyroid Carcinoma: A Case Report	The National Congress of Nuclear Medicine 2008. Oral presentation Abstracts book
10	Bandung, 16 May 2009	Did Thyroid Cancer arise from a non-malignant cell in the Adenomas or did The Adenomas contain a malignant focus? A Case Report.	Oncology Indonesian Society 16 th May 2009. Oral presentation
11	Cartagena-Colombia, 3-7 November 2009	Diagnostic Value of Serum Thyroglobulin in Differentiated Thyroid Carcinoma Patients to Monitor Persistence or Recurrence Disease	World Radiopharmaceutical Therapy Council meeting 2009. Journal Of Nuclear Medicine, vol 8 November 2009 (Abstract)
12	Vienna, Austria 8-11 Nov 2011	Evaluation of Patient Radiation Dose During Nuclear Medicine investigations at Dr.M.Djamil Hospital Padang Indonesia	IPET 2011 of International Atomic Energy Agency (IAEA) Meeting (Abstract book)
13	Ho Chi Minh, Vietnam 2011	Serum Thyroglobulin Level Alone Is not Enough to Monitor Persistence or Recurrence	World Radiopharmaceutical Therapy Council meeting. Journal of Nuclear Medicine, vol 10 December 2011 (Abstract)

14	Vienna, Austria 2013	A Discordance Results Between Myocardial Perfusion Imaging with Angiography: A Case Report	IMIC 2013 International Atomic Energy Agency (meeting) (Abstract book)
15	Vienna, Austria 2015	Follicular Thyroid Cancer With Skull Metastasis: A Case Report	IPET 2015 of International Atomic Energy Agency (IAEA Meeting) (Abstract book)
17	Padang, Indonesia 2017	The of Nuclear Medicine in Thyroid Diseases.	Annual meeting of Nuclear Medicine Association Indonesia (PKNI 2017)
17	Yokohama, Japan 2017	Induction of Natrium Iodide Symporter Expression in Breast Cancer Cell Lines	Asia Oceania Conference of Nuclear Medicine and Biology 2017 Oral Presentation (proceeding book)
18	Padang, Indonesia 2018	The Role of Nuclear Medicine in Ophtalmology	Annual Meeting National ophthalmologist (Perdami Meeting) Abstract book Indonesia
19	Helsinki, Finland 2018	A Correlation Between c-Fos Expression and Radioiodine Effect in Breast Cancer Cell Line	International Symposium on Radiopharmaceutical Therapy (ISRT) World Journal of Nuclear Medicine / Volume 18 / Issue 2 / April-June 2019 (Oral Presentation)
20	Jeju Korea 2019	Analysis Natrium Iodide Symporter Expression of Thyroid Tumor Patients in Padang City	5 th Theranostic world Congress (Abstract book)
21	Purwokerto, Indonesia 2019	Analysis of Proliferation Rate of Breast Cancer Cell Lines After Iodine Exposure	The 3rd International Conference of Health Sciences 2019 Oral Presentation Abstract book
22	Purwokerto, Indonesia 2019	Radioiodine for Breast Cancer Therapy: A pilot Project in SKBR-3 Cell Line	The 3rd International Conference of Health Sciences 2019 Oral Presentation Abstract book
23	Yogyakarta, Indonesia 2019	Terapi Iodium Radioaktif Pada Penyakit Graves'	Indonesia Nuclear Expo 2019/Annual meeting of Nuclear Medicine Association Indonesia (PKNI 2019) (abstract book)
23	Purwokerto, Indonesia 2020	Identification Behavior Changes of Mice (<i>Mus musculus</i>) as Effect of Noise Exposure	1st International Symposium on Health Sciences Oral Presentation
24	Japan 2022	Iodine and Radioiodine Effect on Breast Cancer Cell Viability	13 th World Federation of Nuclear Medicine and Biology (abstract book)
23	Webinar, 2022	Panelist of thyroid cancer case	InaTa, 2022
24	Vienna, Austria 2022	Myocardial Perfusion Imaging Concept in Coronary Microvascular Assessment	IMIC 2022, Abstract book

25	Amman, Jordan 2023	Effect of Iodine-131 on Cell Viability of MDA-MB231 Breast Cancer Cell dan DU-145 Prostate Cancer Cell	Asia Oceania Nuclear Medicine and Biology, Abstract book
26	Bali, Indonesia 2024	Theranostics in Nuclear Medicine: Focus on Thyroid Applications	Asia Oceania Thyroid Association (abstract book)
27	Vienna, 2024	Side Effects of Radioactive Iodine Therapy on Reproductive Function in Differentiated Thyroid Carcinoma Patients: A Systematic Review	IPET (abstract book)

X. Teaching Topics

No	Topics	Periods
1	Medical Physics : Radiation in Medicine at undergraduate medical students	: 1996- Now
2	General Nuclear Medicine for Medical Students	: 2005- Now
3	Introduction of Molecular Techniques (qRT-PCR/Western-blot)	
	Master's Degree Biomedical Science Faculty of Medicine, Universitas Andalas	: 2018 - Now
4	Promotors of Doctoral Degree students of Biomedical Science, Faculty of Medicine Universitas Andalas, Padang- Indonesia.	: 2018 – Now
5	Oncogenesis: Doctoral Program, Faculty of Medicine, Universitas Andalas	: 2021 - Now
6	Nuclear Cardiology, Faculty of Medicine, Universitas Andalas Cardiology Training Program	: 2022 – Now

XI. NATIONAL INTERNATIONAL SEMINARS / SYMPOSIUMS ATTENDED

1. Symposium of Nuclear Cardiology and its clinical significant, Bandung, Indonesia. September 13, 2001
2. Scientific meeting Indonesian Society of Nuclear Medicine – Indonesian Society of Nuclear Medicine and Biology (ISNM-ISNMB) Jakarta, Indonesia. September 18-19, 2002
3. 2nd Annual General meeting ARCCNM, 6th – 8th February, Dhaka, Bangladesh. 2003
4. Seminar ISNM-ISNMB and 1st Organizing Committee Meeting of ARCCNM, Jakarta, Indonesia. September 28-29, 2003
5. Nuclear Cardiology Symposium, Singapore 13th-14th Januari 2004
6. 8th Asia & Oceania Congress of Nuclear Medicine and Biology, Beijing, China. 9th-13th October 2004
7. National Congress of ISNM-ISNMB, Jakarta, Indonesia. 10th-11th December 2004
8. Symposium on The Role of Nuclear Medicine in Cerebro-Cardiovascular Diseases and Malignancies, Bandung, Indonesia. February 26, 2005
9. Asian Regional Cooperative Council for Nuclear Medicine, August 15 – 17, 2005 Bangkok, Thailand
10. 9th Congress Of The World Federation Of Nuclear Medicine and Biology, Seoul-Korea 22nd – 27th October 2006
11. Asia & Oceania Thyroid association, Manila-Philippine, 4-6 February 2007
12. International conference of radiopharmaceutical therapy, Ulaanbatar, Mongolia 2-7 September 2007
13. Continuing Medical Education in Nuclear Medicine. Singapore General Hospital Nuclear Medicine update, 5-9 March 2008
14. International symposium on Radiopharmaceutical therapy, Goa-India October 2008
15. International Confrence Of Radiopharmaceutital Therapy, Cartagena, Colombia. November. 2009
16. Asian Regional Cooperative Council for Nuclear Medicine, Yogyakarta-Indonesia. November 2009
17. Singapore Radiological Society & College of Radiologist, Singapore 19th ASM Incorporating SGH Nuclear Medicine Update . Singapore 2010
18. SGH Nuclear Medicine Update 2011 in Collaboration with World Association of Radiopharmaceutical and Molecular Therapy (WARMTH) & Nuclear Medicine Society Singapore. Singapore 2011
19. International Positron Emission Tomography Conference. IAEA. Viennna. November 2011
20. World Association Of Radiopharmaceutical Molecular and Therapy/ARCCNM Meeting. Ho Chi Ming Vietnam, 28 November 2011
21. International Conference on Integrated Medical Imaging in Cardiovascular Disease (IMIC 2013. Vienna-Austria. 30 September - 4 October 2014
22. International Conference on Clinical PET-CT and Molecular Imaging (IPET-2015). Vienna 5-9 October 2015

23. 4th Bandung International Conference Biology Molecular. Bandung 4-6 October 2016
24. Annual Meeting Indonesia Society of Nuclear Medicine 2017, Padang, September 2017
25. Asia Oceania Conference of Nuclear Medicine and Biology 2017. Yokohama, 5-7 October 2017
26. World Association of Radiopharmaceutical Molecular and Therapy Meeting. Helsinki 2018
27. Asian Regional Cooperative Council for Nuclear Medicine, Jeju South Korea 2019
28. The 3rd International Conference of Health Sciences, Purwokerto, 2019
29. 1st International Symposium on Health Sciences, Purwokerto webinar, 2020
30. 13th World Federation of Nuclear Medicine and Biology, Japan, October 2022
31. International Conference on Integrated Medical Imaging in Cardiovascular Diseases

XII. Memberships

1. Indonesia Medical Doctor Association (IDI)
2. Indonesia Society of Nuclear Medicine Association
3. Asia Oceania Nuclear Medicine Association (ARCCNM)
4. World Association Radiopharmaceutical Molecular Therapy (WARMTH)
5. Indonesian Thyroid Association (InaTa)
6. Konsorsium Ilmu Biomedik Indonesia (KIBI)

Padang, 9th April 2025

Prof. Aisyah Elliyanti, MD., PhD