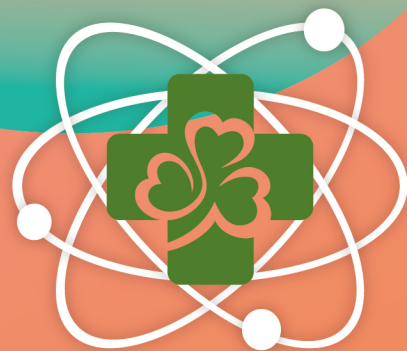


2025



Interactive Symposium of Nuclear Medicine Status in Asia-Pacific Region

亞太地區核醫現況互動研討會

Date

July 3-5, 2025

Venue

Chang Bing Show Chwan Memorial Hospital
National Atomic Research Institute
Koo-Foundation, Sun Yat-Sen Cancer Center
Far Eastern Memorial Hospital

■指導單位 Adviser :



中華民國核醫學學會
Society of Nuclear Medicine, Taiwan(R.O.C)

■主辦單位 Organizer :



彰濱秀傳紀念醫院
Chang Bing Show Chwan Memorial Hospital



亞東紀念醫院
FAR EASTERN MEMORIAL HOSPITAL

■協辦單位 Co-organizer :



國家原子能科技研究院
National Atomic Research Institute



和信治癌中心醫院
Koo Foundation Sun Yat-Sen Cancer Center



臺北榮民總醫院
Taipei Veterans General Hospital

VENUE-
CHANG BING SHOW CHWAN MEMORIAL HOSPITAL

Congratulations !

Chang Bing Show Chwan Memorial Hospital
for being named to the
World's Best Hospitals ranking
for two consecutive years, 2024 and 2025.

Selected by
Newsweek magazine (USA)
「World's Best Hospitals」

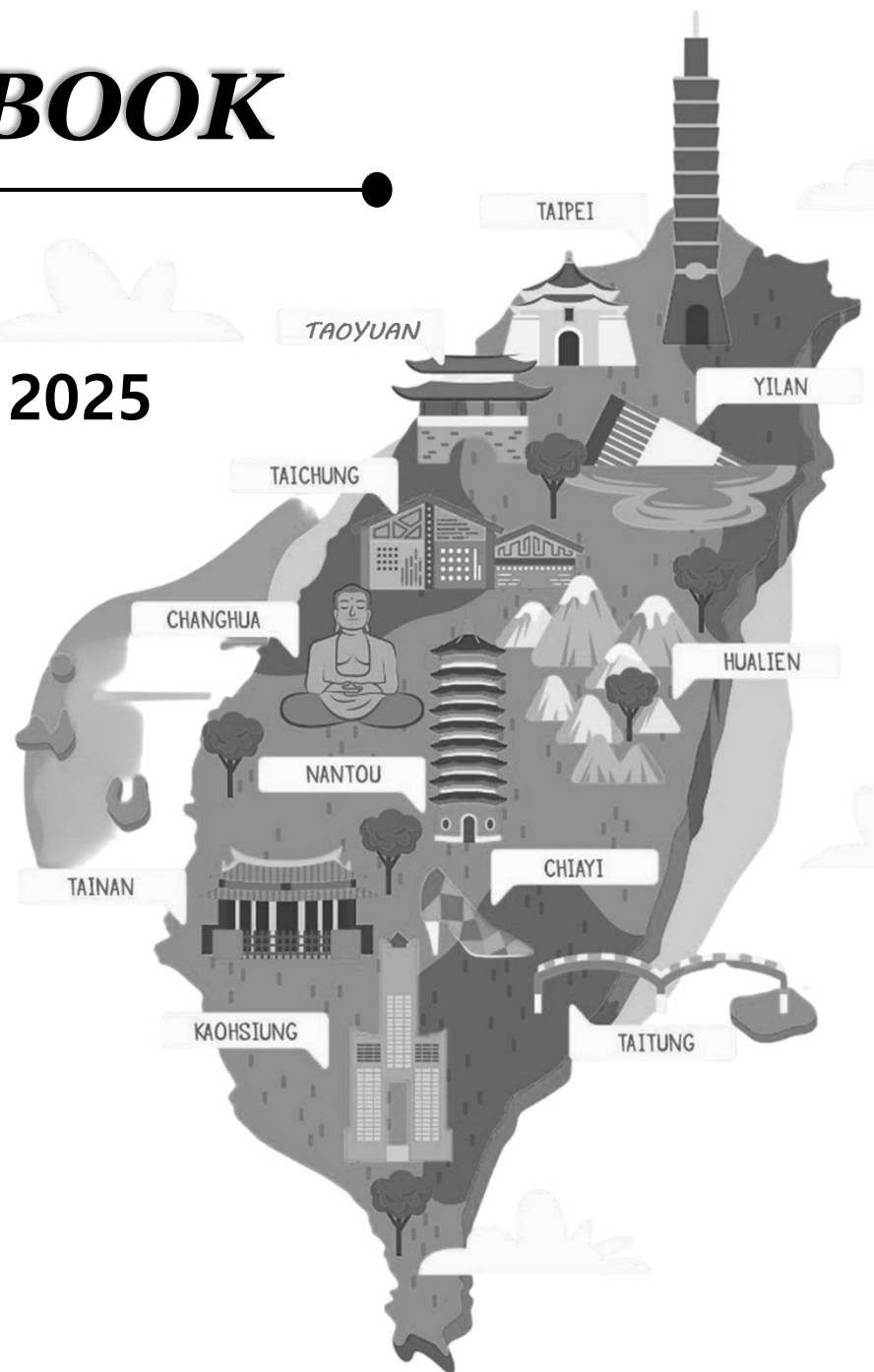


Chang Bing Show Chwan Memorial Hospital



GUIDE BOOK

Date : July 3-5, 2025







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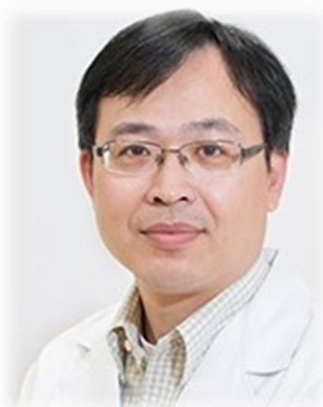
GREETINGS







Welcome Message



Distinguished Guests,

Greetings.

The "Interactive Symposium on the Current Status of Nuclear Medicine in the Asia-Pacific Region" will be held from July 3 to 5, 2025. This important academic event brings together leading experts in nuclear medicine from Australia, Indonesia, Japan, Malaysia, Thailand, the United States, and Vietnam, alongside prominent scholars from Taiwan. With sessions scheduled at Chang Bing Show Chwan Memorial Hospital (Changhua), the National Atomic Research

Institute (Taoyuan), Koo Foundation Sun Yat-Sen Cancer Center, and Far Eastern Memorial Hospital (New Taipei City), the symposium will address national perspectives on regulatory frameworks, access to radiopharmaceuticals and devices, human resource development, and clinical applications. Through in-depth discussion and multidimensional exchange, this event aims to foster regional cooperation and generate pragmatic strategies for future advancement. This symposium is made possible through the generous support of the National Science and Technology Council (NSTC) of Taiwan, whose commitment to advancing scientific exchange and innovation across borders has been instrumental in facilitating this regional collaboration. The initiative also aligns with Taiwan's New Southbound Policy, a strategic effort to foster bilateral and multilateral cooperation based on mutual benefit and diversified development. By strengthening ties with Southeast Asian nations and Pacific partners such as Australia and New Zealand in the field of medical science and technology, Taiwan seeks to promote its innovations in nuclear medicine, radiopharmaceuticals, and related equipment on the global stage. We aspire to build a "shared medical-economic community" through collaboration, aiming for sustainable, inclusive growth in the region.

As Confucius once said, *"Within the Four Seas, all men are brothers."*

Taiwan, a democratic society known for its openness, diversity, and hospitality, warmly welcomes all distinguished guests. We hope this symposium will serve as a meaningful platform for academic collaboration and mutual understanding, and that all participants will find the experience both rewarding and inspiring.

May the event be a resounding success.

Guang-Uei Hung, M.D.

Congress President, Taiwan
Vice Superintendent, Chang Bing Show Chwan Memorial Hospital



Message from the President



Distinguished Guests and Esteemed Colleagues,

On behalf of the Taiwan Society of Nuclear Medicine, it is my great honor to welcome you to the 2025 Taiwan International Symposium on Nuclear Cardiology and Neuroimaging.

This year's theme,

"New Frontiers Across Borders: Taiwan–France Exchange and the New Southbound Momentum – Exploring the Heart and Mind in Nuclear Medicine,"

highlights our commitment to cross-border, cross-disciplinary, and cross-generational collaboration in the evolving field of

nuclear medicine.

In nuclear cardiology, we are privileged to host a distinguished team from France's INSERM, who will present cutting-edge advances in cardiac function and perfusion imaging. We also welcome young physicians from Taiwan's leading medical centers to share their clinical insights and research, reflecting the passion and potential of a new generation.

In nuclear neuroimaging, experts from Japan, Australia, the U.S., and Southeast Asia will explore progress in neurodegenerative and psychiatric disorders, and the role of functional brain imaging—fostering collaboration across the Asia-Pacific region.

Beyond science, the phrase "Heart and Mind" conveys a deeper meaning. In Chinese, "heart" (心) refers not only to the organ, but also to emotion and consciousness. This reflects our goal to advance both precise diagnostics and holistic patient care.

We sincerely thank our partners: Show Chwan Health Care System, the National Atomic Research Institute (NARI), Koo Foundation Sun Yat-Sen Cancer Center, and Far Eastern Memorial Hospital, for their generous support.

May this symposium inspire new ideas, meaningful dialogue, and continued cooperation in building a brighter future for nuclear medicine.

May this gathering strengthen our global collaboration and lead to lasting contributions in nuclear medicine.

Yuh-Feng Wang, M.D., PhD.

President, Society of Nuclear Medicine, Taiwan (R.O.C)



Message from the Superintendent



Dear Esteemed Guests and Colleagues,

It is a great honor and privilege to welcome you to the Interactive Symposium of Nuclear Medicine Status in the Asia-Pacific Region, hosted at Chang Bing Show Chwan Memorial Hospital in Lukang, Taiwan.

As a leading medical institution deeply committed to international collaboration and clinical excellence, we are proud to bring together distinguished experts and scholars from across the Asia-Pacific region and beyond. This symposium offers a valuable opportunity to share advancements, strengthen partnerships, and explore the future of nuclear medicine through academic dialogue and cross-cultural exchange.

Lukang, a historic town rich in cultural heritage, serves as a fitting setting for the opening of this international event. We hope you enjoy both the professional and cultural dimensions of your time here in Taiwan.

On behalf of our hospital, I extend my warmest welcome to all participants. We are grateful for your presence and your contributions to the continued progress of nuclear medicine. May this symposium inspire new insights, foster meaningful connections, and enhance the quality of care for patients across our region.

Wishing you a successful and fulfilling conference.

With sincere appreciation,

David Hung-Tsang Yen, M.D., Ph.D.

Superintendent, Chang Bing Show Chwan Memorial Hospital

TAIWAN 2025.07.03-05



Message from the Organizing Committee



Dear Colleagues,

On behalf of the organizing committee, I am honored to welcome you to the Interactive Symposium of Nuclear Medicine Status in the Asia-Pacific Region, hosted by Show Chwan Health Care System. With support from the Ministry of Science and Technology and the Society of Nuclear Medicine, Taiwan, this three-day symposium brings together experts from Australia, Indonesia, Japan, Malaysia, the Philippines, Thailand, the United States, Vietnam, and Taiwan.

This year's program spans four cities: Changhua (Lukang), Taoyuan (Longtan), Taipei (Guandu), and New Taipei City (Banqiao) covering over 180 kilometers. Our opening session takes place in Lukang, a historic cultural town and the most visited tourist destination in Taiwan during the first quarter of this year. Further details about Lukang can be found later in this program booklet.

The symposium addresses a broad range of topics, including training systems for nuclear medicine physicians and technologists, advances in neuro and cardiac imaging, innovations in diagnostic and therapeutic nuclear medicine, challenges in radiopharmaceutical development and supply, and regional developments in Southeast Asia. We hope this exchange will foster collaboration, promote resource sharing, and enhance the quality of nuclear medicine across the region.

Please refer to the contact information in this booklet if you wish to connect with us. We also kindly invite you to complete the satisfaction survey to help us improve future events. As July is peak summer in Taiwan, some sessions will begin early due to travel considerations, and we appreciate your understanding.

Thank you for your participation and guidance. Wishing you a rewarding and meaningful experience.

Warm regards,

Wen-Sheng Huang, M.D.

Liaison, Organizing Committee of the Congress
Professor, Director, Nuclear Medicine, Central Region, Show Chwan Health Care System



***O*RGANIZING**





Local Organizing Committee

Program Direct	Guang-Uei Hung, M.D.
Liaison, Academic Organizing Committee	Wen-Sheng Huang, M.D.
Symposium Secretariat	
Secretary General	Elsa Song
Administrative Assistant	Andy Hsu
Reception & Liaison Staff	
International Guests	Teresa Tsai
	Jason Hsu
	Irene Liao
Domestic Guests	Tsai-Fen Hsieh
	Hsiu-Wei Chung
	Sung-Han Yang
Symposium Coordinator	Te-Tsung Chen
Multimedia Team	Man-Chi Chao
	Ya-Chu Chang
General Affairs Staff	Zi-Shan Huang
Transportation & Tour Coordinator	Kai-Hung Wang
Finance & Accounting	Yi-Fang Tsai





***P*ROGRAM**





Program at a Glance

Day 1 – Wednesday, July 2, 2025		
Time	Events	Venues
All	Arrival & Transfer to Taichung Hotel (Free time for individual activities)	Xitun District, Taichung
Day 2 – Thursday, July 3, 2025		
09:30	Hospital Tour	Chang Bing Show Chwan Memorial Hospital (CBSCMH)
10:00	Lukang Cultural Tour	Lukang
11:30	Jucuishiyuan Creative Vegetarian Cuisine (Classic local lunch)	Lukang
12:30- 18:00	Interactive Symposium on Nuclear Medicine Status in Asia-Pacific Region	CBSCMH, International Conference Hall, 1F
18:00	Musheng Seafood Restaurant (Gala Dinner)	Lukang
Day 3 – Friday, July 4, 2025		
07:30	Plenary Speech <i>Speaker: Dr. Peter Lin (Australia)</i> <i>Topic: Current Status of Nuclear Neurology in Australia</i>	CBSCMH, International Conference Hall, 1F
10:30	Institutional Visit & Briefing – National Atomic Research Institute (NARI)	Longtan District, Taoyuan
12:00	Lunch at NARI	
14:30	Institutional Visit - Koo Foundation Sun Yat-Sen Cancer Center (KFSYSCC) <i>Featured Reports & Roundtable Discussion in Nuclear Molecular Theranostics</i>	Beitou District, Taipei
Day 4 – Saturday, July 5, 2025		
07:30	Symposium on Nuclear Cardiology and Neurology Venue: Far Eastern Memorial Hospital, 14F International Conference Hall	Banqiao Dist., New Taipei City

For accommodation information, please refer to the appendix.





Daily Scientific Program | July 3, 2025

Interactive Symposium of Nuclear Medicine Status in Asia-Pacific Region

Date: July 3, 2025 (Thursday) 12:30–18:00 (GMT+8)

Venue: Chang Bing Show Chwan Memorial Hospital, 1st Floor, International Conference Hall, Lukang, Taiwan

Program

Time	Title	Speaker	Moderator
12:30~13:00	Registration		
	Opening Remarks		
	Dr. Hung-Chang Yen, Superintendent, Chang Bing Show Chwan Memorial Hospital		
13:00~13:05	Dr. Shih-Wei Huang M.D. MPH., PhD., Chief Central Superintendent, Show Chwan Health Care System		
	Honorable guest Remarks		
	Prof. Peter Chang, MD, MPH, ScD(Harvard), FRCP(London)		
13:05~13:10	Director of International Affairs, Show Chwan Health Care System		
	Mr. Jeng-jong Wang, Vice Superintendent, National Atomic Research Institute		
13:10~13:15	Group photo	International Conference Hall	
	Training Course of Nuclear Physician in Australia	Dr. Peter Lin	Dr. Guang-Uei Hong
13:20~13:50		Australia	
	Training Course of Nuclear Physician in USA	Prof. Ching Yee (Oliver) Wong	Prof. Pan-Fu Kao
13:50~14:20		USA	
	Training Courses of Nuclear Technicians in Taiwan	Dr. Cheng-Hsun Lin	Asst. Prof. Feng-Yun Huang
14:20~14:50		Taiwan	
14:50~15:00	Break		



Time	Title	Speaker	Moderator
15:00~15:30	Trend of Nuclear Medicine & SWOT in Indonesia	Dr. Ivana Dewi Mulyanto Indonesia	Dr. Neng-Chuan Tseng
15:30~16:00	Trend of Nuclear Medicine & SWOT in Malaysia	Dr. Nadiah Abdul Razak Malaysia	Prof. Jyh-Cheng Chen
16:00~16:30	Trend of Nuclear Medicine & SWOT in Thailand	Dr. Benjapa Khiewvan Thailand	Dr. Yi-Ching Lin
16:30~17:00	Trend of Nuclear Medicine & SWOT in Vietnam	Mr. Nguyen Chi Tam Vietnam	Prof. Wu-Shou Chang
17:00~17:30	Clinical implications of reduced cardiac MIBG uptake on 123I-MIBG cardia scintigraph	Prof. Satoshi Orimo Japan	Mr. Ming-Cheng Chang
17:30~17:50	Panel Discussion	All attendees	
17:50~18:00	Closing Remarks	Dr. Guang-Uei Hong	
18:30~20:30	<i>Gala Dinner</i>		





Daily Scientific Program | July 4, 2025

Time	Content
07:30-08:30	Plenary speech / Chang Bing Show Chwan Memorial Hospital, 1st Floor, International Conference Hall, Lukang, Taiwan Topic: Current Status of Nuclear Neurology in Australia. Prof. Peter Lin., Australia
08:50-10:30	To the National Atomic Research Institute (NARI) Longtan Dist., Taoyuan
10:30-12:30	Institutional Visit and Briefing at the NARI
12:30-13:00	Lunch (in NARI)
13:00-14:30	To Koo Foundation Sun Yat-Sen Cancer Center (KFSYSCC) Beitou District, Taipei
14:30-16:30	Institutional Visit and briefing by Dr. Yu-Yi Huang, Chief, Department of Nuclear Medicine Koo Foundation Sun Yat-Sen Cancer Center (KFSYSCC) Topic: Featured Reports & Round Table Discussion in Nuclear Molecular Theranostics
16:30-17:30	Panel Discussion
18:30-20:30	Dinner
20:30	Hotel check-in Royal Jade Boutique Hotel / Shilin Dist., Taipei



Featured Reports & Round table Discussion in Nuclear Molecular Theranostics

Date: July 4, 2025 (Thursday) 14:30–17:30 (GMT+8)

Venue: Koo-Foundation, Sun Yat-Sen Cancer Center (SYSCC), Taipei

(1) R102, Teaching and Research Building

(2) B2, Medical Building

Program

Time	Session Title	Speaker(s)/Moderator	Location
14:30 – 14:45	Welcoming	Dr. Yu-Yi Huang	(1)
14:45 – 15:10	Introduction to the Theranostics Program at SYSCC	Dr. Yu-Yi Huang	(1)
15:10 – 15:40	On-Site Tour: Theranostics Radiopharmaceutical Center	Dr. Ming-Hsin Li Dr. Yu-Yi Huang	Ms. Ling- Mam Hung (2)
15:40 – 16:00	Networking: Overview: Theranostics Development in Taiwan (NTUH / CGMH)	Dr. Cheng-Chu Lu	Dr. Jing-Ren Tzen (TBD) (1)
16:00 – 16:30	Networking: International Perspectives: USA, Australia, Indonesia, Malaysia, Thailand, Vietnam	Invited International Experts	(1)
16:30 – 17:00	Networking & Open Discussion	All Participants	(1)
17:00 – 17:30	Closing Remarks		



Daily Scientific Program | July 5, 2025

Joint Symposium on Nuclear Cardiology and Neurology Taiwan Society of Nuclear Medicine 2025

Date: Saturday, July 5, 2025

Time: 08:00 – 17:30

Venue: 14F International Conference Hall, Far Eastern Memorial Hospital, New Taipei City

Program

Time	Title	Speaker	Moderator
08:00-08:10		報到 Registration	
08:10-08:15	Opening Remark	中華民國核醫學學會 樊裕明副理事長	
08:15-08:20	貴賓致詞	亞東紀念醫院 林子玉副院長	
08:20-08:25	大會主委致詞	中華民國核醫學學會心臟委員會主任委員亞東紀念醫院 吳彥雯主任	
	An update and future trends of nuclear cardiology in 2025		
08:25-08:40	A Glimpse of Insight: Recent Updates in Nuclear Imaging for the Diagnosis of ATTR-CM.	汪姍瑩主任 亞東紀念醫院 核子醫學科	高憲立教授 臺大醫院心血管中心
08:40-09:05	Clinical relevance of ischemia with INOCA according to coronary microvascular dysfunction - Unveiling the Hidden Risk of MACE.	黃偉杰醫師 臺北榮總 心臟內科	高憲立教授 臺大醫院心血管中心 心陳遠光主任 新光醫院
09:05-09:15	Discussion: Why is CMD important? - from ischemia to heart failure	高憲立教授 臺大醫院心血管中心 陳遠光主任 新光醫院	
09:15-09:35	Inserm-NSTC Session 1: Diagnostic and Prognostic AI-driven Improvements in SPECT Myocardial Perfusion Imaging.	Laurent RIOU, Inserm, France. Research scientist, Laboratoire Radiopharmaceutiques Biocliniques, Inserm U1039	陳志成教授 國立陽明交通大學生物醫學影像暨放射科學系
09:35-09:55	Inserm-NSTC Session 2: AI beyond the single-center: Designing for external validation in myocardial perfusion imaging	Benjamin Lemasson, associate professor Univ. Grenoble Alpes, Inserm, U1216, Grenoble Institute of eurosciences, France	鄭乃銘主任 基隆長庚醫院 核子醫學科

(continue)



Time	Title	Speaker	Moderator
09:55-10:15	Insertm-NSTC Session 3 (Prerecord): Challenges for the robust and noninvasive SPECT evaluation of Ischemia with Non-Obstructive Coronary Artery disease (INOCA).	Gilles Barone, Grenoble University Hospital and Inserm, France.	林立凡主任 三軍總醫院 核子醫學部
10:15-10:35	Panel Discussion	吳彥雯/陳志成/鄭乃銘/林立凡	
10:35-10:45	Break		
10:45-11:15	Invited Lecture Advancements in Cardiac PET Imaging: Techniques and Applications.	Hagit Ratner. Global clinical application engineer.	吳彥雯主任 亞東紀念醫院心臟血管醫學中心
11:15-11:30	Prognostic Values of Myocardial Blood Flow and Coronary Flow Reserve Quantification Using 99mTc-Sestamibi Dynamic MPI SPECT	施鈺呈醫師 亞東紀念醫院 核子醫學科	汪姍瑩主任 亞東紀念醫院 核子醫學科
11:30-11:45	Artifact-Corrected CZT SPECT Enhances Risk Stratification in INOCA	柯紀綸醫師 台大醫院 核子醫學部	韓登宇主任 台北市立聯合醫院核子醫學科
11:45-12:00	Assessment of Coronary Microvascular Dysfunction Using Nuclear Medicine Imaging in Heart Transplant Recipients	柯冠吟醫師 台大癌醫中心 核子醫學部	侯景維醫師 臺中榮民總醫院 核醫科
12:00-12:15	Clinical Implementation of Myocardial Blood Flow Quantification in the Diagnosis of Coronary Artery Disease: Experiences from TVGH	胡蓮欣醫師 臺北榮總 核子醫學部	許沛瑩主任 輔仁大學附設醫院 核子醫學科
12:15-12:30	Panel Discussion	韓登宇/侯景維/許沛瑩/汪姍瑩	
12:30-13:00	Lunch		
13:15-13:20	An update and future trends of nuclear neurology in 2025	中華民國核醫學學會神經委員會主任委員 彰濱秀傳醫院 洪光威 副院長	
13:20-13:50	Highly Specific amyloid & tau PET Ligands for ATN Classification in suspected Alzheimer's Disease Patients	Dr. Hiroshi Matsuda, Fukushima Medical University, Japan	徐榮隆主任 新北市立土城醫院神經內科
13:50-14:20	Current Status of Nuclear Neurology in Australia	Dr. Peter Lin, Liverpool Hospital, Australia	顏若芳副教授 台大醫院 核子醫學部
14:20-14:50	Current Status of Nuclear Neurology in USA	Prof .Ching Yee (Oliver) Wong, University of Southern California, USA	黃文盛主任 彰濱秀傳醫院 核子醫學部



Time	Title	Speaker	Moderator
14:50-15:20	I-123 MIBG Cardiac Imaging in Diabetic Neuropathy	Dr. Pai-Yi Chiu Department of Neurology, Show Chwan Memorial Hospital	王正忠副院長 國家原子能科技研究院
15:20-15:30 Break			
15:30-16:00	The Role of Nuclear Medicine Imaging in the Clinical Management of Epilepsy	Dr. Tse-Hao Lee Department of Nuclear Medicine, Taipei Veterans General Hospital	彭南靖主任 臺北榮民總醫院 核子 醫學部
16:00-16:15	Implementation of Nuclear Neurology in Indonesia: Availability, Utilization, and Strategic Development	Dr. Tripera Suciati, SNGH Hospital, NM, Indonesia	邱創新主任 三軍總醫院 核子醫學部
16:15-16:30	Trend of Nuclear Neurology & SWOT in Malaysia	Dr. Nadiah Abdul Razak, Kuala Lumpur Hospital, Malaysia	林康平理事長 國際生物醫學工程學會
16:30-16:45	Trend of Nuclear Neurology & SWOT in Thailand	Dr. Benjapa Khiewvan, Siriraj Hospital, NM, Thailand	林昆儒醫師 林口長庚醫院 核子醫 學部
16:45-17:00	Senior Nuclear medicine radiographer & Radiation safety officer	Mr. Nguyen Chi Tam, FV Hospital, Vietnam	楊邦宏博士 臺北榮民總醫院 核子 醫學部
17:00-17:25	Panel Discussion All speakers & Moderators		
17:25-17:30 Closing Remarks			





GUESTS





Opening Guests



Wayne Shih-Wei Huang M.D. MPH., PhD.

Chief Central Superintendent, Show Chwan Health Care System
Director, IRCAD-Taiwan/AITS



David Hung-Tsang Yen, M.D. PhD.

Superintendent, Chang Bing Show Chwan Memorial Hospital
Associate Professor, College of Medicine, National Yang Ming Chiao Tung University

Honorable Guests



**Prof. Peter Chang, MD, MPH,
ScD(Harvard), FRCP(London)**

Director of International Affairs, Show Chwan Health Care System



Mr. Jeng-jong Wang

Vice Superintendent, National Atomic Research Institute



Foreign Guests

The following list is arranged in alphabetical order by name.

NAME	NATIONALITY	E-MAIL ADDRESS
Benjapa Khiewvan	THAILAND	bkhiewvan@yahoo.com
Ching Yee (Oliver) Wong	AMERICAN	cyowong@yahoo.com
Hanif Afkari	INDONESIA	doc.afkar@gmail.com
Huynh, Mai Xuan	VIETNAM	
Ivana Dewi Mulyanto	INDONESIA	d3w11v4n4@gmail.com
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Satoshi Orimo	JAPAN	sorimo0307@gmail.com
Silvia Christelia	INDONESIA	
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Tripera Sucianti	INDONESIA	triperasucianti83553@gmail.com

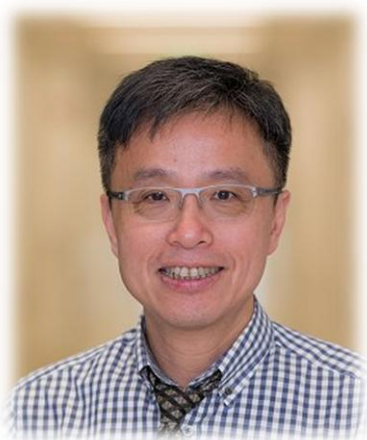


INVITED SPEAKERS





Lecture Speakers



Dr. PETER LIN



Liverpool Hospital, South Western Sydney Local Health District (SWSLHD), Sydney, AUSTRALIA

Professor of Medicine in University of NSW

Specialist training in Oncology and Nuclear Medicine at Royal Prince Alfred, Prince of Wales and Liverpool Hospitals.

Academic Nuclear Medicine physician and senior staff specialist at Liverpool Hospital

The largest Radiology and Nuclear Medicine service in Australia comprising of six public hospitals in the South Western Sydney Local Health District network

Email: Peter.Lin1@health.nsw.gov.au



**Dr. CHENG-HSUN
LIN**



Medical Imaging and Radiological Sciences, Central Taiwan University of Science and Technology, Taichung, TAIWAN

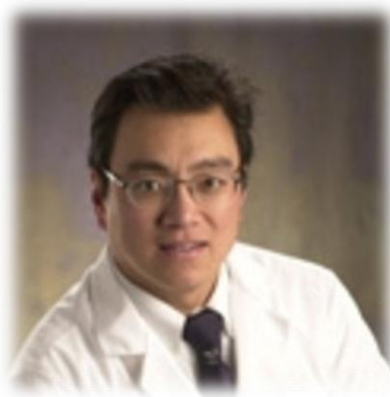
Dean of Student Affairs, Central Taiwan University of Science and Technology

Director of Medical Imaging and Radiological Sciences

Email: jslin@ctust.edu.tw



Lecture Speakers



**Prof. CHING YEE
(OLIVER) WONG**

Michigan State University School of Medicine, Lansing, Michigan
Department of Radiology, U.S.A.

1. Staff Physician, Director of Nuclear Neurologic Imaging and
Associate Professor of Radiology, Department of Nuclear Medicine,
The Cleveland Clinic Foundation, Cleveland, Ohio, 7/1/1994-7/31/1998.

2. Staff Physician, Director of Positron Diagnostic Center and Cyclotron
and Professor of Radiology and Medicine, Department of Nuclear
Medicine, Oakland University William Beaumont School of Medicine
Hospitals, Royal Oak, Michigan, 8/1/1998-6/1/2016.



3. Staff Physician, Consultant and Professor of Radiology and Associate
Professor of Medicine, Sutter Health, Kaiser Permanente, University of
Southern California, Michigan State University and Wayne State
University, 6/2/2017 – present

Email: wongc@msu.edu



Lecture Speakers



**Dr. IVANA DEWI
MULYANTO**



Nuclear Medicine and Molecular Theranostics, MRCCC Siloam Semanggi, INDONESIA

M.D., SPKN(K), MKES, FANMB

Nuclear Medicine physician at MRCCC Siloam Hospital

Semanggi - Nuclear Medicine Department

Hospital Medical Committee – MRCCC Siloam Hospital Semanggi

Head of Nuclear Medicine Department at MRCCC Siloam Hospital Semanggi

Clinical Lecturer for Radiology Training Program of Pelita Harapan University Medical Faculty

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**Dr. NADIAH ABDUL
RAZAK**



Nuclear Medicine Department, Hospital Kuala Lumpur, MALAYSIA

Discipline University/Work Place

Medical, Orthopaedic, Surgical, Obstetrics and Gynaecology,

Paediatric, Emergency Department Hospital Melaka

Medical Department Hospital Melaka

Medical Department & Nuclear Medicine Department
Hospital Umum Sarawak

Radiology Department Hospital Melaka

Nuclear Medicine Department Advanced Medical and
Dentistry Institute, USM & Hospital Kuala Lumpur

Nuclear Medicine Department Hospital Kuala Lumpur

Email: nadiah.abdrzak@yahoo.com



Lecture Speakers



**Dr. BENJAPA
KHIEWVAN**



Radiology., Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, THAILAND

M.D., ASSOCIATE PROFESSOR

The subcommittee of the Royal College of Radiologists of Thailand

The committee of Nuclear Medicine society of Thailand

The Assistant Dean of Corporate Communication and Social Responsibility, Faculty of Medicine Siriraj Hospital

Associate Professor, Division of Nuclear Medicine, The Faculty of Medicine Siriraj Hospital, Bangkok, Thailand

Assistant Professor, Division of Nuclear Medicine, The Faculty of Medicine Siriraj Hospital, Bangkok, Thailand

University Instructor, Department of Radiology, The Faculty of Medicine Siriraj Hospital, Bangkok, Thailand

Email: bkhiewvan@yahoo.com



**Mr. NGUYEN CHI
TAM**



Nuclear Medicine, FV Hospital, Ho Chi Minh City, VIETNAM

SENIOR NUCLEAR MEDICINE RADIOGRAPHER
AND RADIATION SAFETY OFFICER

Nuclear medicine radiographer – FV Hospital

Senior Nuclear medicine radiographer – FV Hospital

Senior Nuclear medicine radiographer & Radiation safety officer – FV Hospital

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Lecture Speakers



Director, Kamiyoga Setagaya Street Clinic., JAPAN

April, 1980 worked in Department of Neurology, Tokyo Medical and Dental University

October, 1981 worked in Department of Cardiology, Tokyo Metropolitan Hiroo Hospital

April, 1982 worked in Department of Neurology, Tokyo Medical and Dental University

January, 1983 worked in Department of Neurology, Kanto Teishin Hospital

January, 1994 worked in Department of Neurology, Kanto Central Hospital

April, 2021 work in Kamiyoga Setagaya Street Clinic

Prof. SATOSHI ORIMO



Email: sorimo0307@gmail.com





MODERATORS





洪光威副院長 Dr. Guang-Uei Hung

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Vice President of Show Chwan Medical System, Chang Bing Show Chwan Memorial Hospital, and Director of the Department of Nuclear Medicine



高潘福教授 Prof. Pan-Fu Kao

中山醫學大學醫學系

School of Medicine, Chung Shan Medical University



黃蜂運助理教授 Asst. Prof. Feng-Yun Huang

中台科技大學醫學影像與放射科學系

Department of Medical Imaging and Radiological Sciences
Central Taiwan University of Science and Technology



曾能泉主任 Dr. Neng-Chuan Tseng

童綜合醫療社團法人童綜合醫院核子醫學科

Director of the Department of Nuclear Medicine,
Tungs' Taichung MetroHarbor Hospital





陳志成教授 Prof. Jyh-Cheng Chen

國立陽明交通大學生物醫學影像暨放射科學系

Department of Biomedical Imaging and Radiological Sciences,
National Yang Ming Chiao Tung University



林宜瀾主任 Dr. Yi-Ching Lin

臺中榮總核醫主治醫師兼同位素病房副主任

Vice director of radiotherapy ward (W131), Attending physician of Department of
Nuclear Medicine, Taichung Veterans General Hospital



張武修教授 Prof. Wu-Shou Chang

秀傳醫療體系國際事務發展部長

秀傳醫療財團法人彰濱秀傳紀念醫院職業醫學科主治醫師

Director of International Affairs and Development, Show Chwan Medical System
Attending Physician, Department of Occupational Medicine, Chang Bing Show
Chwan Memorial Hospital



張明誠博士 Dr. Ming-Cheng Chang

國家原子能科技研究院國家原子能科技研究院 同位素應用研究所 副所長
臺灣醫用迴旋加速器學會 秘書長

Deputy Director, Department of Isotope Application Research, National Atomic
Research Institute
Secretary General, The Taiwanese Society of Medical Cyclotron



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ABSTRACTS





Speech Title Training Course of Nuclear Physician in Australia

Dr. PETER LIN

Abstract :

The presentation will provide an overview of current clinical practice, challenges and emerging issues for Nuclear Medicine in Australia.

I will discuss the current training pathways for Nuclear Medicine specialists, radiation scientists ('technologists'), physicists and Radiopharmaceutical Scientists (RPS) who are recognized in Australia a specialist professional with a chemistry, pharmacy or science background and lead the design, manufacture and analysis of radiopharmaceuticals.

With 40 PET centers now established in Australia and rapid growth in demand for both PET and access to theranostics services, there is a recognized shortage of Nuclear Medicine specialists and scientists and the need to invest in the infrastructure and training programs to meet the growth in both clinical and research demands.

I will discuss some of the recent strategies and measures implemented by the Government and Universities/Colleges working with the Nuclear Medicine community to ensure there is adequate and appropriately trained workforce, infrastructure and government funding support to meet the current and future needs.

Nuclear Medicine community is a key stakeholder in the multidisciplinary team for establishment of Model of

Care and clinical practice pathways, and clinical trials network and registry.



Speech Title Training Course of Nuclear Physician in USA

Prof. CHING YEE (OLIVER) WONG

Abstract :

This lecture will provide an in-depth overview of the training pathway for nuclear physicians in the United States, including residency structure, board certification requirements, and clinical competencies.

Dr. Wong will share insights on the integration of nuclear medicine with diagnostic radiology, the evolution of PET/CT and theranostics in clinical practice, and recent trends in academic and fellowship programs. This session is particularly valuable for educators and physicians interested in international medical training systems and cross-border collaborations.



Speech Title Training Courses of Nuclear Technicians in Taiwan

Dr. CHENG-HSUN LIN

Abstract :

The presenter introduces the current structure and development of training programs for nuclear medicine technologists (NMTs) in Taiwan. The talk begins with an overview of educational institutions offering NMT programs, including both universities and junior colleges, with information on their founding years and enrollment capacities.

Using examples from institutions such as Central Taiwan University of Science and Technology, the presenter highlights the core curriculum, which includes theoretical coursework and hands-on clinical training. The joint placement system in Taiwan is also discussed, where students are matched to clinical institutions through a centralized process to ensure fair and effective practical training.

In addition, the presenter shares recent data on the national licensing examination for NMTs, including applicant numbers, attendance rates, and pass rates. The six core subject areas assessed in the exam are outlined, along with the professional competencies required for licensing and practice.

This presentation provides a comprehensive view of Taiwan's standardized yet evolving system for cultivating a competent and well-prepared nuclear medicine workforce.



Speech Title Trend of Nuclear Medicine & SWOT in Indonesia

Dr. IVANA DEWI MULYANTO

Abstract :

Indonesia is an astonishing collection of more than 17,000 islands with total population of 282.5 million people as in mid-2024. This becomes challenge as well as opportunity for nuclear medicine society in Indonesia. Currently there are only 60 nuclear medicine physicians and 11 nuclear medicine centers for the whole country. The development of nuclear medicine in Indonesia was slow until the year of 2022. The year of 2022 is the era of health transformation where nuclear medicine society received support from the government. There are 4 additional centers with SPECT/CT and 2 additional centers with PET/CT. By 2024 nuclear medicine centers have expanded to Sumatra, Sulawesi, and Bali. Several collaborative projects and proctorship program are growing to improve human resources quality. While several progresses have been made, challenges remain in terms of infrastructure and workforce development. However, with ongoing collaborations, government initiatives, and international support, Indonesia is poised to further advance its nuclear medicine capabilities, improving healthcare outcomes for its population.



Speech Title Trend of Nuclear Medicine & SWOT in Malaysia

Dr. NADIAH ABDUL RAZAK

Abstract :

Nuclear medicine was introduced in Malaysia in the early 1970s, with the first radionuclide imaging procedures was performed in Hospital Kuala Lumpur (HKL), the country's premier public healthcare institution. The establishment of the Malaysian Nuclear Agency (Agensi Nuklear Malaysia) in 1972 further propelled research and development in radiopharmaceuticals and radiation safety. By the 1990s, nuclear medicine services expanded to major government hospitals, including Penang General Hospital and University Kebangsaan Malaysia Medical Centre (UKMMC).

Today, nuclear medicine in Malaysia operates within a dual-sector framework, comprising public healthcare institutions, under the Ministry of Health (MOH) and Ministry of Education (MOE), and private medical centers. Both sectors focus on providing diagnostic imaging and therapeutic applications to benefit local and international patients.



***Speech Title* Trend of Nuclear Medicine & SWOT in Thailand**

Dr. BENJAPA KHIEWVAN

Abstract :

Nuclear medicine plays a critical role in the diagnosis and treatment of a wide range of diseases in Thailand. It was first established in Thailand in 1955, initially utilizing radionuclides such as I-131, radiogold (Au-198), radiophosphorus (P-32), and Br-82. As of today, there are 42 nuclear medicine centers nationwide, supported by a multidisciplinary workforce comprising 73 nuclear medicine physicians, 32 radiopharmacists/radiochemists, 26 medical physicists, 111 radiation technologists, 72 nuclear medicine nurses, and 24 technicians.

Thailand is equipped with 6 cyclotrons, 1 PET/MRI, 15 PET/CT, 34 SPECT/CT, 10 SPECT, and 2 cardiac SPECT. The principal planar and SPECT/CT imaging studies include bone scintigraphy, renal scans and renograms, myocardial perfusion imaging, and pulmonary ventilation/perfusion scans. For PET/CT imaging, F-18 FDG PET/CT is predominantly utilized for oncologic indications, with additional applications in the assessment of dementia and myocardial viability. Furthermore, non-FDG PET/CT studies are increasingly performed, including amyloid PET and tau PET for dementia evaluation, PSMA PET/CT for prostate cancer, and DOTATATE PET/CT for neuroendocrine tumors. A variety of radionuclide therapies are currently available, including I-131 therapy for hyperthyroidism and well-differentiated thyroid carcinoma; I-131 MIBG therapy for neuroblastoma and malignant pheochromocytoma; Zevalin (Y-90 ibritumomab tiuxetan) for refractory lymphoma; and Lu-177 PSMA, Ac-225 PSMA, and Tb-161 PSMA therapies for metastatic castration-resistant prostate cancer. Additionally, Lu-177 DOTATATE therapy is employed for neuroendocrine tumors. Future developments include the clinical implementation of novel theranostic agents such as F-18 FAPI or Ga-68 FAPI imaging and Lu-177 FAPI therapy for various solid tumors.

Most planar and SPECT/CT studies are reimbursable under the Thai healthcare system. However, FDG PET/CT is reimbursed only for specific malignancies, including lymphoma, lung cancer, colorectal cancer, cervical cancer, esophageal cancer, and thyroid cancer.



DOTATATE PET/CT is reimbursed solely for the diagnosis of neuroendocrine tumors. Currently, among radionuclide therapies, only I-131 and I-131 MIBG therapies are reimbursed. Consequently, financial barriers prevent some patients from accessing PET/CT imaging and advanced radionuclide therapies, such as PSMA-targeted therapies and peptide receptor radionuclide therapy (PRRT).



***Speech Title* Trend of Nuclear Medicine & SWOT in Vietnam**

Mr. NGUYEN CHI TAM

Abstract :

The field of nuclear medicine in Vietnam has undergone notable progress in recent years, reflecting broader global trends in precision diagnostics and targeted radiopharmaceutical therapy. As of 2023, the country boasts 49 nuclear medicine centers equipped with SPECT, SPECT/CT, PET/CT scanners, four cyclotrons, and one nuclear research reactor in Da Lat. These facilities are staffed by approximately 180 physicians, 90 medical physicists, and 190 technicians. The increased adoption of hybrid imaging modalities—such as PET/CT and SPECT/CT -alongside the integration of novel radiotracers, particularly in oncology and cardiology, underscores the nation's efforts to enhance clinical outcomes through advanced medical technologies.

This presentation provides a comprehensive analysis of the current developments in nuclear medicine in Vietnam, employing a SWOT (Strengths, Weaknesses, Opportunities, and Threats) framework to elucidate the sector's strategic position.

Key strengths include a steadily growing workforce of specialized professionals, increased governmental investment in high-tech medical infrastructure, and emerging international collaborations.

Nevertheless, systemic weaknesses persist, including a shortage of specialized human resources, insufficient infrastructure outside major urban centers, reliance on imported radiopharmaceuticals, and a limited number of cyclotron facilities.

Significant opportunities exist in the form of rising demand for early cancer detection, prospects for domestic radiopharmaceutical production, and integration into broader healthcare modernization initiatives. Conversely, the field faces substantial threats, including regulatory constraints, high operational and maintenance costs, and persistent challenges related to radiation safety and radioactive waste management.



***Speech Title* Clinical implications of reduced cardiac MIBG uptake on 123I-MIBG cardiac scintigraphy**

Prof. SATOSHI ORIMO

Abstract :

Reduced cardiac MIBG uptake has two implications. One is whether postganglionic cardiac sympathetic nerve lesions exist or not, and the other is to estimate whether there are Lewy bodies (LBs) in the nervous system. Using the former, research into the pathological progression of Parkinson disease (PD) has been conducted in recent years. The latter has also been widely used to differentiate Lewy body disease (LBD) from non-LBD.

123I-MIBG cardiac scintigraphy can assess pathophysiology and distribution of postganglionic presynaptic cardiac sympathetic nerve endings. Therefore, reduced cardiac MIBG uptake indicates lesions of the postganglionic cardiac sympathetic nerve. Cardiac MIBG uptake is reduced in patients with LBD, because they have postganglionic cardiac sympathetic nerve lesions. Contrarily, cardiac MIBG uptake is basically preserved in patients with multiple system atrophy, progressive supranuclear palsy, corticobasal degeneration, and Alzheimer disease, because they don't have autonomic nerve lesions including postganglionic cardiac sympathetic nerve lesions.

Cardiac MIBG uptake is reduced in patients with LBD. Patients with certain types of familial PD, such as PD associated with α -synuclein mutation, PD associated with α -synuclein multiplication, and some PD associated with LRRK2 mutation, also have reduced cardiac MIBG uptake. Pathologically, degeneration of the cardiac sympathetic nerve occurs in LBD and familial PD, such as PD associated with α -synuclein mutation, PD associated with α -synuclein multiplication, and PD associated with LRRK2 mutation with LBs in the brain. Taken together, degeneration of the cardiac sympathetic nerve is closely associated with the presence of LBs in the nervous system. Therefore, reduced cardiac MIBG uptake can be a potential biomarker for the presence of LBs. 123I-MIBG cardiac scintigraphy can allow us to estimate the presence of LBs.





SOCIAL EVENTS





REGISTRATION & RECEPTION DESK

Time : 11:30–12:30

Location : 1F, Outside the International Conference Hall

The registration area is divided into separate counters for **DOMESTIC and INTERNATIONAL** participants. This arrangement applies to both speakers and attendees.

The desk provides check-in, name badge collection, and general assistance.

INTERNET

All participants will be able to use computers and the internet from 08:00 to 18:30.

Free wireless internet will be available in the Venue, **(Free WIFI: Show-Guest)**

CERTIFICATE OF ATTENDANCE

Certificates of attendance will be distributed on-site at the end of the congress day. Should you have any questions or require assistance, please approach the reception desk.

COFFEE / TEA & REFRESHMENTS

Coffee, tea, and light refreshments will be available outside the International Conference Hall throughout the conference.

Please note that refreshments are provided in separate sections for Halal and non-Halal consumption.

In addition, beverage shops are available on the first basement level (B1) and near the main entrance on the first floor. A 7-Eleven convenience store is also located on the left side of the hospital's main entrance.



Classic Local Lunch

Date & Time: July 3, 2025 (Thursday), 12:00–13:30

Venue: Jucuishiyan – Creative Vegetarian Cuisine

Address: No. 108, Zhongzheng Rd., Lukang Township, Changhua County, Taiwan

- Awarded "Two Stars" as the "Michelin Guide for Vegetarian Cuisine" (2021)
- Awarded "Two Stars" by the Green & Vegetarian Cuisine Guide (2023)



Guests will enjoy a specially arranged lunch at Jucuishiyan, an award-winning vegetarian restaurant renowned for its innovative plant-based creations inspired by traditional Taiwanese flavors.

Recognized with two stars in the "Green Plant-Based Restaurant Awards" and listed in Taiwan's Michelin-style guides, Jucuishiyan offers an elegant and sustainable dining experience that highlights the essence of modern Taiwanese vegetarian cuisine.

Gala Dinner

Date & Time: July 3, 2025 (Thursday), 18:00–20:00

Venue: Musheng Seafood Restaurant

Address: No. 168, Zhongzheng Rd., Lukang Township, Changhua County, Taiwan



Enjoy a sumptuous banquet featuring premium local seafood at Musheng, a renowned restaurant in Lukang known for its elegant atmosphere and refined Taiwanese coastal cuisine.



APPENDIX





Accommodation Information



July 2 –

In One City Inn, Taichung

Address: No. 31, Lane 138, Wenhua Rd., Xitun District, Taichung City 407

Website: <https://www.inone.com.tw/en/>

Check-in Time: After 3:00 PM

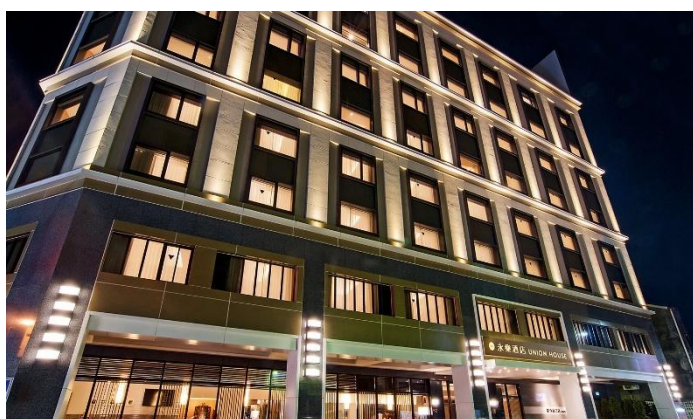
Check-out Time: Before 12:00 PM

Hotel Overview:

A stylish and comfortable hotel located near the famous Fengjia Night Market. Ideal for exploring Taichung's nightlife and local cuisine.

Fengjia Night Market (Taichung)

An introduction to one of Taiwan's largest night markets, famous for its street food, shopping, and lively atmosphere



July 3 –

Union House Lukang

Address: No. 152, Sanmin Rd., Lukang Township, Changhua County 505

Website: <https://www.unionhouse.com.tw/en/>

Check-in Time: After 3:00 PM

Check-out Time: Before 12:00 PM

Hotel Overview:

A modern boutique hotel blending contemporary design with traditional Lukang charm.

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Conveniently located within walking distance of major cultural landmarks.

Lukang – A Historic Town of Culture and Tradition

Lukang, a Taiwanese old town, used to be the biggest trading port in Taiwan. Today, it stands as one of the island's most popular travel destinations—ranked number one in visitor numbers during the first quarter of this year.

Lukang is renowned for its well-preserved traditional architecture, vibrant old streets, and centuries-old temples. As you walk through its narrow alleys, you can savor unique local foods, explore artisan shops, and experience the town's rich, multicultural heritage. Lu-kang truly deserves your stay and attention—come and discover the charm of this timeless cultural treasure.



July 4–5 –

Royal Jade Boutique Hotel, Taipei

Address: No. 88, Section 5, Roosevelt Road,
Wenshan District, Taipei City 116

Website: <https://royaljadehotel.com/en/>

Check-in Time: After 3:00 PM

Check-out Time: Before 12:00 PM

Hotel Overview:

Located in the tranquil Tianmu district of Taipei, Royal Jade Boutique Hotel offers modern comforts with easy access to public transportation. Just minutes from MRT Shipai Station, guests can conveniently explore top attractions like Shilin Night Market, the National Palace Museum, and Yangmingshan National Park.

Taipei – A Dynamic Blend of Tradition and Modernity

Taipei, the capital of Taiwan, is a vibrant city where ancient temples stand alongside skyscrapers, and night markets coexist with luxury malls. Known for its friendly people, efficient transportation, and world-class cuisine, Taipei offers a rich mix of history, culture, and innovation—all within easy reach.

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Taipei MRT Guide

<https://english.metro.taipei/Default.aspx>

– Map and instructions for navigating Taipei's convenient metro system.





Taipei 2-Day Pass <https://funpass.travel.taipei/tour/9YP>

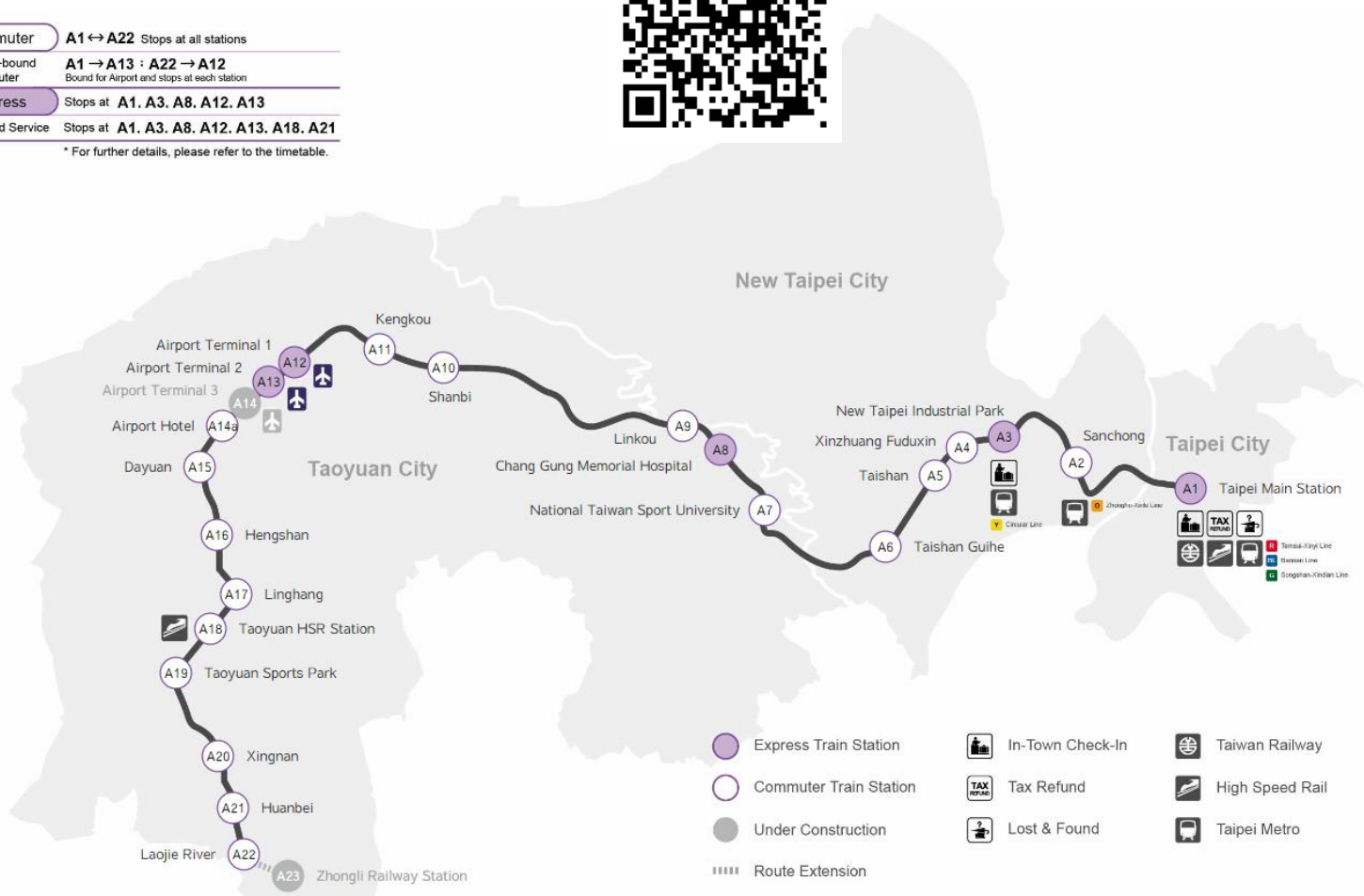


Metro Taoyuan <https://www.tymetro.com.tw/tymetro-new/en/index.php>



Commuter	A1 ↔ A22 Stops at all stations
Airport-bound Commuter	A1 → A13 : A22 → A12 Bound for Airport and stops at each station
Express	Stops at A1, A3, A8, A12, A13
Extended Service	Stops at A1, A3, A8, A12, A13, A18, A21

* For further details, please refer to the timetable.



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***S*ATISFACTION SURVEY**





Post-Event Satisfaction Survey

Date: July 3–5, 2025

Dear Participant,

Thank you for attending the 2025 Asia-Pacific Nuclear Medicine Symposium. We sincerely hope you had a rewarding experience. Please take a few minutes to complete this survey. Your feedback is valuable in helping us improve future events.

1. Personal Information

Gender: ☐ Male ☐ Female ☐ Intersex ☐ Prefer not to say

Age: _____

Country: _____

Name (optional): _____

2. General Services

Please rate the following items from 1 (very dissatisfied) to 5 (very satisfied):

Item	1	2	3	4	5
Accommodation service and quality	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transportation and pick-up arrangement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Meal arrangement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



3. Symposium and Institutional Visit

Item	1	2	3	4	5
Overall quality of the 3-day symposium program	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Overall program usefulness of the academic content	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Which day's program was most helpful to you? (Multiple choices allowed) <input type="checkbox"/> 7/3 <input type="checkbox"/> 7/4 <input type="checkbox"/> 7/5					
Which session or presentation was most beneficial to you? (Open question)					

4. Overall Evaluation

Item	1	2	3	4	5
Overall satisfaction with the event	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Communication and assistance from staff	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Would you recommend this event to others?	<input type="checkbox"/> Yes / <input type="checkbox"/> No				

5. Comments and Suggestions

Please share any additional feedback or suggestions for improvement:

Kindly tear along the dotted line and return the completed questionnaire. Thank you very much.



CERTIFICATE OF ATTENDANCE



This is to certify that

*has attended the Asia-Pacific Nuclear Medicine
Symposium,
held from July 3rd to July 5th, 2025 in Taiwan.*

Guang-Uei Hung

Guang-Uei Hung, M.D.

Congress President, Taiwan
Vice Superintendent, Chang Bing Show Chwan
Memorial Hospital

David Hung-Tsang Yen

David Hung-Tsang Yen, M.D., Ph.D.

Superintendent, Chang Bing Show Chwan
Memorial Hospital







Lukang / Changhua
彰濱秀傳紀念醫院



Longtan / Taoyuan
國家原子核能研究院



Beitou / Taipei
和信治癌中心醫院



Banqiao / New Taipei City
亞東紀念醫院



2025

Interactive Symposium of Nuclear
Medicine Status in Asia-Pacific Region

亞太地區核醫現況互動研討會