

中華民國核醫學學會 2025 年會暨國際學術研討會

	第四會議室 Conference Room 4-ASNMT (The 13 th ASNMT Anniversary Ceremony)		
08:20-08:50	Member Check-in (Distribution of Name Badges and Welcome Gifts)		
08:50-09:00	第一會議室 Conference Room 1：TSNM Opening Ceremony		
9:15	Group Photo with TSNM Member 全體大合照		
09:20-09:40	第一會議室 Conference Room 1：Opening Remarks by Distinguished Guest		
09:40-10:00			
10:00~10:20	BREAK		
10:20~11:20	Visit the Heavy Particle Center (Taipei Veterans General Hospital) 10:10 Gathering of Foreign Guests	Taiwan / Korea / Japan 貴賓 36 人；其他為工作人員	
11:20~11:50	The 13 th ASNMT Anniversary Ceremony TSNMT Opening Ceremony	Taiwan / Korea / Japan	Master of Ceremonies：Taiwan
11:50~12:30	ASNMT Steer Committee Meeting	Taiwan / Korea / Japan	
12:00-13:30	LUNCH (Conference Room 4)		
	Topic	Affiliated Institution	Speaker
13:30~14:10 Oral presentation session 1 Moderator： Hoon Hee PARK Takayuki SHIBUTANI	Integrating AI-Assisted Poster Creation into Radiological Technology Internships	Taichung Veterans General	Jui-Yin KUNG
	Establishing a Cross-Regional CCC Evaluation System for Nuclear Medicine in Taiwan	Taitung Christian Hospital	Hui-Ping CHEN
	Colon Transit Study	MacKay Memorial Hospital	Wen-Wen CHENG
	Investigation of reconstruction parameters for optimal quantitative evaluation in the 18F-fluciclovine PET imaging: phantom study	The University of Tokyo Hospital	Takuya SAITO

14:10~14:50 Oral presentation session 1 Moderator : Jun Young PARK Yih-Hwen HUANG	Verification of the reconstruction parameters that optimize image quality in 18F-fluciclovine-PET: Phantom study	The University of Tokyo Hospital	Tomohiro SATO
	Improving dose accuracy in amyloid PET: Residual activity analysis in automated infusion device administration with externally supplied tracers	IUHW Narita Hospital	Ryu EMURA
	Myocardial Perfusion SPECT Image Analysis Using Pretrained Deep Learning	Hirosaki University	Kosuke SASAKI
	Evaluation of the adsorption characteristics of ^{123}I -IMP on various materials	Kyorin University	Mitsuha FUKAMI
14:50~15:10	BREAK		
15:10~15:50 Oral presentation session 3 Moderator : KAO-YIN TU Tomoaki YAMAMOTO	Development of a cardiac PET phantom to optimize reconstruction conditions	Hirosaki University Graduate School of Health Sciences	Taisei KOMODA
	Production method and quality control of $[^{13}\text{N}]$ Ammonia injection using cyclotron in-target method	Chonnam National University Hospital	Dae-Hong KIM
	Consideration of the Usefulness of 18F-FET Brain PET/CT in Brain Tumor Diagnosis	Asan Medical Center	Kyuhoo YEON
	A Study on the Comparison of Quantitative Evaluation of Uptake Ratio in 2D Planar and Auto Lung 3D Images Using SPECT/CT in Pulmonary Ventilation/Perfusion Scan	Asan Medical Center	Tae Heon KIM
15:50~16:30	Closing Ceremony & Flag Passin	Taiwan / Korea / Japan	