

Taiwan Radiology Congress 2025 (TRC 2025)

地點：張榮發基金會國際會議中心 (台北市中正區中山南路 11 號)

本會會員及準會員免費參加，非會員請至現場報名，年會活動報名費兩日 3,000 元

年會網站：<https://www.rsroc.org.tw/2025/>

[illegible]

Taiwan Radiology Congress 2025 (TRC 2025)

地點：張榮發基金會國際會議中心（台北市中正區中山南路 11 號）

本會會員及準會員免費參加，非會員請至現場報名，年會活動報名費兩日 3,000 元

年會網站：<https://www.rsroc.org.tw/2025/>

[illegible]

2025 May 3

Conference Hall 1001

09:40~10:00	Opening Plenary Lecture
Moderator	Li-Jen Wang, Kao-Lang Liu
09:40~10:00	Pancreatic cyst management: Multimodal and interdisciplinary approach Linda Chu
10:30~12:00	Abdomen - hepatobiliary diseases
Moderator	Yu-Ting Kuo, Hsin-You Ou
10:30~11:00	EOB MRI of cirrhotic nodules and HCC Yu-Ting Kuo
11:00~11:30	EOB MRI in the management of hepatic malignancies Cher Heng Tan
11:30~12:00	Doppler ultrasound in liver transplantation Hsin-You Ou
13:30~15:00	Abdomen - GYN
Moderator	Po-Han Chuang, I-Lun Shih
13:30~14:00	Endometriosis Kyung A Kang
14:00~14:30	Endometrial Cancer Imaging: FIGO 2023 Update Gigin Lin
14:30~15:00	MRgFUS in uterine myoma and adenomyosis Po-Han Chuang
15:30~17:30	Image Interpretation
Moderator	Yeun-Chung Chang
15:30~15:35	Opening Remark
15:35~15:55	Chest / Analyst: Wen-Chi Hsu Moderator: Jui-Sheng Hsu
15:55~16:15	Emergency / Analyst: Han-Sheng Hunag Moderator: Cheng-Hsien Derek Wu
16:15~16:35	Gastro-intestinal (GI) / Analyst: Po-Ting Chen Moderator: Jeng-Hwei Tseng
16:35~16:55	Genitourinary (GU) / Analyst: Cheng-Fu Ni Moderator: Chun-Chieh Wang
16:55~17:15	Neuroradiological / Analyst: Kai-Hsiang Chang Moderator: Hung-Chieh Chen

Room 1002

08:30~09:30	PE/Safety Oral Presentation
Moderator	Teng-Fu Tsao
08:30~08:40	MRI as a whole-body imaging survey in cases of neurofibromatosis type 1: a primitive report Teng-Fu Tsao
08:40~08:45	Acute Ischemic Stroke in a Previously Healthy Adolescent: A Case of Primary Angiitis of the

08:30~09:30	PE/Safety Oral Presentation
Moderator	Teng-Fu Tsao
	Central Nervous System in Childhood (cPACNS) Tien-Pai Huang
08:45~08:55	An active and systemic approach for surveying the overwork of radiologists Tzu-Chen Yeh
08:55~09:05	Enhancing Radiology Reporting Efficiency in a Resource-Constrained Environment: A Multifaceted Intervention and Its Impact on Service Quality Hui-Chi Liu
10:30~12:00	What other specialties require our contributions in emergency reports
Moderator	Huan-Wu Chen, Chih-Wen Lin
10:30~10:55	神經外科希望放射科報告要提醒的事 Hsu-Chao Chen
10:55~11:20	一般外科希望放射科報告要提醒的事 Zhi-Yuan Fu
11:20~11:45	骨科希望放射科報告要提醒的事 Chen-Te Wu
11:45~12:00	Panel discussion
13:30~15:00	Emergency vascular injuries of traumatic patients
Moderator	Yon-Cheong Wong, Yi-Sheng Liu
13:30~14:00	Imaging features of blunt traumatic aortic injury Wendy Cheong
14:00~14:25	TAE for bleeding associated with pelvic fracture. Cheng-Chen Chao
14:25~14:50	Trans-arterial intervention for blunt spleen injury Cheng-Hsien Wu
14:50~15:00	Panel discussion

Room 1003

08:30~09:30	NR Oral Presentation I
Moderator	Ya-Fang Chen, Chih-Chun Wu
08:30~08:35	Neuroimaging Findings in Menkes Disease: A Comprehensive Review of Vascular and White Matter Changes Shiang-Fu Liu
08:35~08:45	Hyperintense Plaque on Vessel Wall Magnetic Resonance Imaging in Initial Stroke Patients Is a Predictor of Recurrent Artery-to-Artery Embolic Infarction. Shu-Yee Jeng
08:55~09:00	Tumefactive presentation of a supratentorial cerebral cavernoma in a 17-year-old female Hsuan-Fu Ou
09:00~09:10	Long-Term Outcomes of Radiofrequency Ablation for Benign Thyroid Nodules of Different Sizes: Implications of Regrowth and New Growth Chia-Yin Lu
10:30~12:00	NR Oral Presentation II
Moderator	Chao-Bao Luo, Wen-Hsien Chen
10:30~10:40	Effectiveness and Durability of the Nontarget Epidural Blood Patch for Spinal CSF leaks Yu-Chen Tsai
10:40~10:45	Acute right MCA infarcts due to spontaneous right proximal internal carotid artery (ICA) dissection rescued by emergency endovascular thrombectomy (EVT) and staged stenting Wen Chin Hsu
10:45~10:50	Experience with Targeted Anterior Cervical Epidural Blood Patch. Yu-Cheng Kao
10:50~11:00	MRI as a Diagnostic Tool for Meniere' s Disease and Parkinson' s Disease: A Systematic Review Approach Shy-Chyi Chin
11:00~11:10	Can virtual MR elastography of brain replace conventional MRE using low-frequency vibration? Tzu-Chen Yeh

Room 801

08:30~09:30	CV Oral Presentation
Moderator	Si-Wa Chan, Yuan-Heng Mo
08:30~08:40	New look at the power of zero coronary artery calcium (CAC) in Asian population: a systemic review and meta-analysis Wei-Hsin Chiang
08:40~08:50	TRANCE MRI: A Non-Contrast Alternative for Comprehensive Evaluation of Lower Extremity Venous Disease Bo-Cheng Hou
08:50~08:55	Buerger's Disease Yu-Po Lin
08:55~09:00	An Overlooked Advantage of Cardiac Magnetic Resonance for Valvular Heart Disease: A Case Series Shy-Chyi Chin
09:00~09:10	CMR for Structural Heart Disease in Patients with Ventricular Outflow Tract Premature Ventricular Contractions (OT-PVCs): A Retrospective Case-Control Study Shy-Chyi Chin
10:30~12:00	Advances in Photon-Counting CT and Structural Heart Imaging
Moderator	Ming-Ting Wu, Wen-Jeng Lee
10:30~10:50	"Spectral CT for cardiovascular imaging Sara Boccalini
10:50~11:10	"Photon counting CT for cardiovascular imaging Sara Boccalini
11:10~11:30	"Photon-Counting CT for Coronary Imaging: Real-World Early Experience from Taiwan's First Installation Si-Wa Chan
11:30~11:50	"CT in TAVI and TMVR Jui-Han Chiu
11:50~12:00	Q&A Discussion
13:30~15:00	Advances in Cardiac CT: Plaque, Functional Imaging and AI
Moderator	Yung-Liang Wan, Chun-Ho Yun
13:30~13:50	Coronary Plaque Quantification and Imaging Brian B. Ghoshhajra
13:50~14:10	CT Fractional Flow Reserve (CT-FFR) Brian B. Ghoshhajra
14:10~14:30	Dynamic CT Imaging and Functional Assessment of Coronary Artery Disease Aaron So
14:30~14:50	Advances in AI-Based Image Reconstruction and Motion Correction for Cardiac CT Makoto Orii
14:50 – 15:00	Q&A Discussion

Room 802

08:30~09:30	BR Oral Presentation & BR Lecture I
Moderator	Hsin-Yi Lai, Cheng-Kuang Chang
08:30~08:35	Cryotherapy Ablation for Breast Fibroadenoma: Report of Three Cases Wei-Tsung Lai
08:40~09:10	Breast Duct-Related Diseases: Imaging Features and Management Chin-Yu Chen
10:30~12:00	BR Lecture II
Moderator	Yun-Chung Cheung, Melissa Min-Szu Yao
10:30-11:00	Management Strategies for BI-RADS 0 Findings in Screening Mammography Yi-Chen Lai
11:00-11:30	Approach to non-mass enhancement on breast MRI Niketa Chotai
11:30-12:00	Advancing Breast Imaging: Applications of Artificial Intelligence Chen-Pin Chou
13:30~15:00	BR Lecture III
Moderator	Jane Wang, Si-Wa Chan
13:30-14:00	CEM Interpretation and Introduction of CEM-Guided Biopsy Niketa Chotai
14:00-14:30	Imaging-guided vacuum-assisted breast biopsy: basic and updates Jo-Yu Chen
14:30-15:00	Wire-Free Localization of the Breast: Pros and Cons Niketa Chotai

Room 803

08:30~09:30	IR Oral Presentation I
Moderator	Wei-Che Lin, Chun-Yu Lin
08:30~08:40	Integrating Tc99m-MIBI Scintigraphy and Radiofrequency Ablation for Indeterminate Thyroid Nodules: A Feasible Alternative to Surgery An-Ni Lin
08:40~08:50	Predication of long-term outcome of radiofrequency ablation for indeterminate thyroid nodules after radioisotope imaging screening Ling-Chieh Shih
08:50~09:00	Safety and efficacy of radiofrequency ablation for superficial parotid pleomorphic adenoma Chih-Ying Lee
09:00~09:10	Nitroglycerin (NTG) infusion for Intraprocedural Vasospasm in Transarterial microembolization (TAME) Kuan Wei, Li
09:10~09:15	Transarterial Microembolization for Refractory Rheumatoid Arthritis of the Left Elbow: A Case Report Po-Ting Chen
09:15~09:20	Pre-Operative Transradial Embolization of Hypervascular Spine Metastases: A Case Report Yu-Cheng Huang
09:20~09:30	Lymphangiography and lymph embolization experience in National Taiwan University Hospital Yu-Cheng Huang
10:30~12:00	Prostate symposium: updates and guidelines
Moderator	Li-Jen Wang, Shu-Huei Shen
10:30~11:00	SpaceOAR hydrogel in radiation therapy of prostate cancer Chan Kyo Kim
11:00~11:30	PIRADS for peripheral zones: reading principles Li-Jen Wang
11:30~12:00	PIRADS for transitional zone: reading principles Shu-Huei Shen
13:30~15:00	Ultrasound of musculoskeletal system
Moderator	Hong-Jen Chiou, Haw-Chang Howard Lan
13:30~13:50	Overview of US in musculoskeletal intervention Kan Ling
13:50~14:10	CT/MR-fusion US-guidance in pain management Yi-Chih Hsu
14:10~14:40	軟組織痛性結節的超聲引導下熱消融治療 Li-Gang Cui
14:40~15:10	超聲在監測兒童肌骨損傷之應用 Tao Chen

Room 602

08:30~09:30	MSK Oral Presentation
Moderator	Chen-Te Wu, Yi-Chih Hsu
08:30~08:40	Coexistence of Adult Dysplastic Hip and Symptomatic Femoroacetabular Impingement Syndrome with CT arthrography and Radiographic Measurements Chen-Te Wu
08:40~08:45	Intermittent Lower Back Pain Caused by Phosphaturic Mesenchymal Tumor Cheng-Hsun Lin
08:45~08:50	Dislocation of total hip replacement after transarterial embolization of a pseudoaneurysm Hsu-Chao Chang
08:50~08:55	Extraskeletal Myxoid Chondrosarcoma of the Buttock Hao-Yu Huang
08:55~09:05	Correct Numbering of Lumbar Magnetic Resonance Imaging without Radiography or CT Po-Shen Chen
09:05~09:10	Spindle Cell Lipoma in an Atypical Location: A Case Report and Imaging Review Peng-Liang Hung
09:10~09:15	Knee synovial osteochondromatosis mimic tenosynovial giant cell tumor: A case report Jia-Yi Lin
10:30~12:00	MSK: Ankle
Moderator	Ting-Fang Shih, Guo-Shu Huang
10:30~10:50	Surgery for ankle injuries Chui-Jia Farn
10:50~11:10	MRI for ankle pain Chih-Wei Yu
11:10~11:30	US for ankle pain En Yang
11:30~11:50	TAME for ankle pain Hsin-Chieh Huang
11:50-12:00	Q&A
13:30~15:00	MSK: Hand Wrist
Moderator	Wing P. Chan, Tsyh-Jyi Hsieh
13:30~13:50	New findings of triangular fibrocartilage complex on wrist MR imaging Taiki Nozaki
13:50~14:10	MRI of wrist in ligaments, tendons, and bones Hung-Ta Hondar Wu
14:10~14:30	Ultrasound diagnosis and injection therapy in hand and wrist Yi-Chiang Yang
14:30~14:50	Transcatheter Arterial Micro- Embolization (TAME) in hand and wrist pain Wang Bow
14:50~15:00	Q&A

Room 603

08:30~09:30	CH Oral Presentation
Moderator	Teh-Chen Wang, Gong-Yau Lan
08:30~08:35	Evaluation of Chronic Thromboembolic Pulmonary Hypertension (CTEPH) Ming-Chuan Chiang
08:35~08:40	Imaging Findings of invasive mucinous adenocarcinoma: Case Series Pei-Yu Lai
08:40~08:50	Case series of pneumoconiosis in China Medical University Hospital for two years Chu-Chen Tseng
08:50~09:00	Comprehensive Health Profiling with GOLD-CT (Low-Dose Computed Tomography) Chun-Che Hsu
09:00~09:10	CT Imaging as a Predictive Tool for Treatment Outcomes in Mycobacterium Avium Complex Lung Disease: A Retrospective Study PinYi Chiang
09:10~09:15	Atypical radiological manifestation of sarcoidosis presenting with an anterior mediastinal mass Wan-Ting Tao
09:15~09:20	Extranodal lymphoma with tracheobronchial involvement Wei-Chen Liao
10:30~12:00	Taiwan Thailand Friendship Symposium
Moderator	Nakarin Inmutto, Yung-Liang Wan
10:30~10:50	Imaging of Hemoptysis with Interventional Correlation Tanop Srisuwan
10:50~11:10	Image- guided percutaneous procedures in hybrid OR Ning Chien
11:10~11:30	Differential Diagnosis of Adenocarcinomas and Granulomas in Chest CT Scans Pakorn Prakaikietikul
11:30~11:50	Differential diagnosis of infectioua and non-infectious granulomatous lung disease Ming-Cheng Liu
11:50~12:00	Discussion
13:30~15:00	PE Lecture
Moderator	Shinn-Fornng Peng, Pei-Shan Tsai
13:30~13:50	The role of medical visualization in improved surgical outcomes and patient care Eo Trueblood
13:50~14:10	Art Medicine Monal Yu-Hsuan Chang
14:10~14:30	Recent advances of treatment of neurocutaneous disorders Pi-Chuan Fan
14:30~14:50	Postmortem images, including children Chin-Chen Chang
14:50~15:00	Discussion

2025 May 4

Conference Hall 1101

08:30~10:00	AI
Moderator	Wen-Jeng Lee, Kuan-Hung Kuo
08:30~08:50	Recent Advances in AI Technologies: Transforming Medical Imaging and Radiology Workflows Wei-Chung Wang
08:50~09:10	Abdominal AI: Applications in pancreatic imaging Linda Chu
09:10~09:30	Advancing Radiology Through AI: Recent Developments and Applications Ju Gang Nam
09:30~09:50	AI-Assisted Reporting: Real-World Experience from NCKU Hospital Chia-Ying Lin
09:50~10:00	Panel Discussion and Q&A
10:30~11:00	Prof. Yi-Hong Chou's Lecture
Moderator	Jyh-Wen Chai, Si-Wa Chan
10:30~11:00	Photon counting CT: our experiences Akio Hiwatashi

Conference Hall 1001

08:30~10:00	IR: Y90
Moderator	Yu-Fan Cheng ,Rheun-Chuan Lee
08:30~09:00	Application of Cone-beam CT in SIRT Therapies Chien-An Liu
09:00~09:30	Application of Angio CT in SIRT Therapies Wei-Chou Chang
09:30~10:00	The advance of Yttrium-90 (Y90) radioembolization combined with immunotherapy Pi-Yi Chang
13:30~14:30	IR :Precision treatment
Moderator	Po-Chin Liang, Pi-Yi Chang
13:30~14:00	Angio-CT: The most powerful imaging system for interventional radiology Yasuaki Arai
14:00~14:30	Dual phase Cone Beam CT-Guided TACE: A Game-Changer in Interventional Oncology for HCC Kittipitch Bannangkoon
14:30~15:30	IR Oral Presentation II
Moderator	Yu-Fan Cheng, Chih-Horng Wu
14:30~14:40	Drug-Eluting Bead Transarterial Chemoembolization (DEB-TACE) Reduces the Incidence of Microvascular Invasion in Hepatocellular Carcinoma (HCC) Tzu-Chi Yeh
14:40~14:50	Maximum ability of Yttrium-90 radioembolization in treatment and downstaging of hepatocellular carcinoma for living donor liver transplantation Chun-Hua Chiu
14:50~14:55	Association between 3D volumetric image features and local tumor control in renal cell carcinoma following cryoablation Chih-Ying Huang
14:55~15:05	Percutaneous Transrenal Embolization of a Nephrostomy-related Vascular Injury Yi-Ching Liu
15:05~15:15	Endovascular Stent-Graft Repair of Visceral Artery Pseudoaneurysms: A Retrospective Analysis of Efficacy and Patency Chun-Hung Ho

Room 1002

08:30~10:00	Update of interstitial lung disease (ILD)
Moderator	Yeun-Chung Chang, Shang-Yun Ho
08:30~08:50	Fibrosing ILD: an update Hsian-He Hsu
08:40~09:10	Imaging findings of hypersensitivity pneumonitis: an update Junya Tominaga
09:10~09:30	Imaging findings and clinical significance of interstitial lung abnormality Yeon Joo Jeong
09:30~09:50	Quantification and functional evaluation of ILD Yoshiharu Ohno
09:50~10:00	Discussion
13:30~14:30	Recent advance in chest diseases
Moderator	Si-Wa Chan, Jong-Kai Hsiao
13:30~13:50	Photon counting CT in chest diseases Masahiro Yanagawa
13:50~14:10	Opportunities and Challenges in AI for Lung Cancer Screening Emily Tsai
14:10~14:30	Functional and quantative imaging of lung cancer Yu-Sen Huang
14:30~15:30	Lung cancer screening: update in 2025
Moderator	Hsian-He Hsu, Chun-Ku Chen
14:30~14:50	Lung cancer screening in people who do not smoke Yeun-Chung Chang
14:50~15:10	Improving Utility of Incidental Findings on Lung Cancer Screening Emily Tsai
15:10~15:30	Challenging lung cancer screening cases Fu-Zong Wu

Room 1003

08:30~10:00	GI/GU Oral Presentation I
Moderator	She-Meng Cheng, Ming-Chen Paul Shih
08:30~08:35	Intraluminal duodenal diverticulum Tzu-Yu Wang
08:35~08:40	Ileocolic Intussusception due to Low-Grade Appendiceal Mucinous Neoplasm Zhao-Yu Hsieh
08:40~08:50	CT-based Radiomics May Predict the Treatment Response of Chemoradiotherapy in Esophageal Squamous Cell Carcinoma Patients Sing Shen
08:50~08:55	An intraductal tubulopapillary neoplasm of pancreatic tail with associated invasive cancer: a case report Yu-Hsin Chen
08:55~09:05	Imaging evaluation of hepatic steatosis degree versus liver biopsy in living liver donor Yu-Hsin Wang
09:05~09:15	Can CT Imaging for Calcium Scoring Be Utilized to Evaluate Hepatic Steatosis? Pei-Hsuan Tsai
09:15~09:20	Inflammatory Myofibroblastic Tumor of the Liver Ping-Hung Chiang
09:20~09:25	Metastaic solitary fibrous tumor in the liver: case report Hao-Ping Hsu
09:25~09:35	Application of intraoperative portal venography in liver transplantation. S.-K. Wang
09:35~09:45	Correlation Between Ultrasound Fat Fraction and MRI Proton Density Fat Fraction in Nonalcoholic Fatty Liver Disease Chiung-Shan Pan
09:45~09:50	Penile Ultrasound Findings: Experience in A Single Centre Mir Mahin Ashraf
09:50~09:55	Renal Replacement Lipomatosis Kai Yu Yang
09:55~10:05	Diagnostic Performance of 18F Fluciclovine PET and 3T MRI for Detecting Recurrent Prostate Cancer Chun-Chieh Wang

Room 1003

13:30~14:30	GI/GU Oral Presentation II
Moderator	Ting-Wen Sheng, Yen-Ting Lin
13:30~13:35	Right tubal ectopic pregnancy. Amizah Abdul Waris
13:35~13:45	Deep Learning-Based Blastocyst Image Analysis for Improved IVF Outcome Prediction Xuan Lam Bui
13:45~13:55	Diagnostic Accuracy of Urinary Bladder Involvement in Uterine Cervical and Endometrial Cancers: A Comparative Evaluation of T2-weighted, Diffusion-weighted and Contrast-

13:30~14:30	GI/GU Oral Presentation II
Moderator	Ting-Wen Sheng, Yen-Ting Lin
	enhanced MR Imaging Yu Xuan Kho
14:30~15:30	T/AI Oral Presentation I
Moderator	Yu-Cheng Huang, Jen-Ta Yu
14:30~14:40	Obtaining Information from CT and MR Scans on Regular PACS for Image Quality Assessment and Reconstruction Protocol Evaluation Yu-Cheng Huang
14:40~14:50	The impact of AI on pneumothorax detection across readers with different levels of expertise. Chen-Wei Ho
14:50~15:00	Deep Learning-Based Classification of Ocular Diseases from Retinal Imaging Nguyen Quoc Khanh Le
15:00~15:10	Low-Dose Lung CT Health Screening Report Translation: Far Eastern Memorial Hospital Experience Kuei-Hong Kuo

Room 801

08:30~10:00	NR Lecture I
Moderator	Chao-Bao Luo, Yen-Jun Lai
08:30~08:50	Analyzing Aneurysm Flow Dynamics: Visualization and Quantification for Assessment of the Intra-Aneurysmal Flow Fatt-Yang Chew
08:50~09:10	Venous Anatomy and Embolization Strategies for Intracranial Dural Arteriovenous Fistulas with Deep Venous Drainage Yen-Jun Lai
09:10~09:25	Challenge cases of interventional Neuroradiology Wei-Liang Chen
09:25~09:50	Challenge cases of interventional Neuroradiology Chao-Bao Luo
09:50~10:00	Q&A
13:30~15:30	NR Lecture II
Moderator	Wei-Che Lin, Feng-Chi Chang
13:30~14:00	Pediatric interesting cases Sheng-Che Hung
14:00~14:30	Carotid Stenting in Patients after Radiation Therapy Chia-Hung Wu
14:30~15:00	Approaches to inborn errors of metabolism Sheng-Che Hung
15:00~15:30	Update on the revised 2024 McDonald criteria for MS diagnosis Bo-Ching Lee

Room 802

08:30~10:00	GI and pancreatic disease
Moderator	Kao-Lang Liu, Chien-Ming Chen
08:30~09:00	MR enterography for small bowel diseases Chien-Ming Chen
09:00~09:30	CT of closed loop bowel obstruction Yon-Cheong Wong
09:30~10:00	New concepts of pancreatic NET: focusing on treatment options Kao-Lang Liu
13:30~15:30	GU tumors from diagnosis to treatment and beyond
Moderator	Wei-Ching Lin, Chun-Bi Chang
13:30~14:00	Renal tumors in Focus: Imaging diagnostics from common to rare Yen-Ting Lin
14:00~14:30	Radiologist' s evaluation of aldosteronism: CT and AVS Chun-Bi Chang
14:40~15:00	Revolutionizing Nuclear Medicine with theranostics in prostate cancer and beyond Jing-Ren Tseng
15:00~15:30	Nac VIRADS Wei-Ching Lin

Room 602

13:30~15:30	DXA Lecture
Moderator	Chien-Kuo Wang , Haw-Chang Howard Lan, Tsyh-Jyi Hsieh, Yen-Huai Lin
13:30~13:50	Osteoporosis : two key messages James F. Griffith
13:50~14:00	Q&A
14:00~14:12	Use plain chest X ray to screen osteoporosis Kun-Hui Chen
14:12~14:24	Implementation of AI-assisted radiography in the detection of osteoporosis: preliminary experience Szu-Hsiang Peng
14:24~14:30	Q&A
14:30~14:42	Implementation of ML-assisted BMD prediction in chest LDCT: From ViT to MMoE Rennie, Yung-Chieh Chen
14:42~14:54	Utilizing ultrasound backscattering analysis system to predict the risk of vertebral fractures Yu-Ching Lin
14:54~15:00	Q&A
15:00~15:10	Case Sharing (I) Wing P. Chan
15:10~15:20	Case Sharing (II) Chien-Wei Chen
15:20~15:30	Q&A

Room 603

13:30~15:30	Safety Lecture
Moderator	Wei-Chou Chang, Huan-Wu Chen
13:30~14:00	Use of Contrast Media in Patients with Chronic Kidney Disease: Consensus Statements at NTUH Bang-Bin Chen
14:00~14:30	The Radiologist' s Role in Diagnostic Dose Optimization : From Standards to Action Hui-Yu Tsai
14:30~15:00	Protection of Sensitive Personal Data under the Personal Data Protection Act — Taking Imaging Medical Research as an Example Chin-Hua Yang
15:00~15:30	從個人資料保護法相關規定淺論敏感性個人資料的保護 - 以影像醫學研究為例 Ken-Ying Tseng