

**研討會議程**  
**International Seminar on Sarcopenia 2025**  
**2025肌少症國際研討會**

Time	Speakers	Topic	Chair
08:30~09:00	Registration		
09:00~09:15	Opening Remarks		Dr. Chaur-Jong Hu, Dean, College of Medicine, TMU (北醫醫學院胡朝榮院長)  Distinguished guest from Health Promotion Administration, MOHW (衛生福利部長官)
09:15~10:35	Keynote speech 1 & 2		
	Dr. Liang-Kung Chen, Superintendent, Taipei Municipal Gan-Dau Hospital (關渡醫院陳亮恭院長)	From Sarcopenia to Muscle Health: The 2025 AWGS Consensus	Dr. Chaur-Jong Hu, Dean, College of Medicine, TMU (北醫醫學院胡朝榮院長)
	Dr. Jiunn-Horng Kang, Dean, College of Biomedical Engineering, TMU (北醫醫工學院康峻宏院長)	TBD	
10:35~11:00	Group Photo & Break		
11:00~11:40	Keynote speech 3		
	(美/US) Dr. Christopher Chung, Associate Clinical Professor, City of Hope National Medical Center, Urogynecology, Division of Gynecologic Oncology	The Walls Come Tumbling Down: Pelvic Floor Disorders	Dr. Yun Yen, Chair Professor, College of Medical Science and Technology, TMU (北醫醫科院閻雲講座教授)
11:40~12:00	Demonstration		
	Gary Jin, CEO, BooGuu Company Limited	Fall risk management	Dr. Yun Yen, Chair Professor, College of Medical Science and Technology, TMU (北醫醫科院閻雲講座教授)
12:00~13:20	Lunch／Exhibition		
13:20~14:20	Session 1 – Clinical Approaches for Sarcopenia		
	(日/JP) Dr. Hosoyama Tohru, Associate Professor, Department of Musculoskeletal Disease, National Center for Geriatrics and Gerontology	Potential Biomarkers of Age-related Muscle Diseases	(美/US) Dr. Chugo Rinoie, Doctor of Podiatric Medicine, Podiatric Surgery, Department of Surgery, USC Arcadia First

	(日本國家老年醫學中心肌肉骨骼疾病科 細山徹副主任)		
	(日/JP) Dr. Naoki Ito, Project Leader, Brain-Skeletal Muscle Connection in Aging Project Team, National Center for Geriatrics and Gerontology (日本國家老年醫學中心伊藤尚基計畫主 持人)	Role of NAD+ metabolism in the lateral hypothalamus for the pathogenesis of sarcopenia	
	Panel Discussion		
14:20~15:35	Session 2 – Basic Medical Science of Sarcopenia		
	Dr. Shao-Yu Ji, Attending Physician, Physical Medicine and Rehabilitation, NTUH (Bei Hu bench) (臺大醫院北護分院復健科紀劭禹醫師)	Intervention and treatment of sarcopenia: experience sharing with SNQ certification of NTUH Bei Hu bench	Dr. Wen-Hsuan Hou, Director, Department of Physical Medicine and Rehabilitation, TMUH (北醫附醫復健科侯文萱主任)
	Dr. Chien-Wei Lee, Associate Researcher, Translational Cell therapy Center, CMUH (中國醫附醫細胞治療轉譯中心李建緯副 研究員)	Therapeutic Potential of Ginkgolide B in Attenuating Sarcopenia and Promoting Health span During Aging	
	Dr. Fang-Wen Hu, Associate Professor, School of Nursing, KMU (高雄醫學大學護理系胡芳文副教授)	TBD	
	Panel Discussion		
15:35~15:50	Break		
15:50~16:45	Session 3 – Therapeutic Approaches for Sarcopenia		
	(港/HK) Dr. Wayne Lee, Assistant Professor, Department of Orthopaedics and Traumatology, The Chinese University of Hong Kong (香港中文大學矯形外科及創傷學系李郁偉 助理教授)	Can Mesenchymal Stromal Cell Therapy Enhance Muscle Quality in Naturally Aged Mice?	Dr. Yi-Fan Chen, Professor, International Master Program for Translational Sciences, College of Medical Science and Technology, TMU (北醫醫科院陳怡帆教授)
	Dr. Yi-Fen Chiang, Assistant Professor, College of Nutrition, TMU (北醫營養學院蔣宜芬助理教授)	Natural Compounds in the Prevention and Treatment of Sarcopenia: Molecular Mechanisms and Therapeutic Potential	
	Panel Discussion		
16:45~17:00	Recognition Ceremony of BEST ABSTRACTS AWARDEES 2025		

	Recognition Ceremony of BEST ABSTRACTS AWARDEES 2025	Awardees' speech and sharing	Dr. Yi-Fan Chen, Professor, International Master Program for Translational Sciences, College of Medical Science and Technology, TMU (北醫醫科院陳怡帆教授)
Closing			
17:00~	Closing Remarks		Dr. Wen-Hsuan Hou, Director, Department of Physical Medicine and Rehabilitation, TMUH (北醫附醫復健科侯文萱主任)