

2025 Hysteroscopy Association Taiwan International Annual Congress

December 13-14 2025 Kaohsiung, Taiwan

Kaohsiung Medical University



Dec 13,14 2025
MAIN CONGRESS **NTD\$300**

WORKSHOP:
Single workshop:
NTD\$2,000

Workshop Package (4 sessions):
NTD \$6,400

Registration:
[https://www.accupass.com/go/
HATAnnualCongress](https://www.accupass.com/go/HATAnnualCongress)



Contact us: taiwan.hsscopy@gmail.com

Organizer



台灣子宮鏡醫學會

Hysteroscopy Association
Taiwan



Chairman Dr. Hsuan Su

Over the past three decades, the focus of minimally invasive gynecologic surgery has been on laparoscopy. Yet, the next decade will be led by hysteroscopy.

Hysteroscopy is no longer merely a surgical technique—it has become a real-time diagnostic tool that allows direct visualization of the endometrium. It enables us to see the true condition inside the uterus, rather than rely solely on ultrasound interpretation. With this real-time visualization, we can more precisely assess endometrial receptivity for implantation, achieve early diagnosis of gynecologic diseases, and assist in cancer screening and prevention—ushering gynecology into the era of real-time diagnosis.

The 2025 Hysteroscopy Society Annual Meeting is a reflection of this transformation. This year, we are honored to welcome distinguished experts from Spain, Armenia, India, Thailand, South Korea, China, the Philippines, Indonesia, and Nigeria, joining Taiwanese specialists to share their knowledge, insights, and experiences in advancing hysteroscopic practice.

From AI-assisted presentation design and image-based diagnostics, to office hysteroscopy for diagnosis and see-and-treat procedures, management of hysteroscopic complications and practical instrument selection, and cross-cultural discussions on clinical practice—this year's meeting fully embodies the spirit of hysteroscopy: where technology meets education, and science meets humanity.

Taiwan stands at a pivotal position in the development of hysteroscopy in Asia—serving not only as a starting point for collaboration but also as a driving force for innovation. Through this annual meeting, we hope to connect the wisdom and clinical experience of experts from around the world, allowing Asia to shine on the global stage of hysteroscopic excellence and create new milestones in gynecologic medicine. Let hysteroscopy become a universal language in medicine—one that bridges precision and empathy, science and clinical care, to protect the health of women worldwide.

Wishing everyone a successful and inspiring meeting.

過去三十年，婦科微創手術的重心在腹腔鏡，但真正引領下一個十年的，是「子宮鏡」。

子宮鏡已不僅是一項手術技術，而是一個能即時觀察內膜狀況的診斷工具。它能「看見」子宮內部真實的樣貌，不再只是依賴超音波的推測。藉由這樣的即時影像，我們能更精準地評估懷孕著床的內膜狀態、早期診斷婦科疾病，並協助進行癌症的篩檢與預防——讓婦科醫學真正進入「即時診斷」的時代。

2025 子宮鏡醫學會年會正是這場變革的具體展現。今年，我們邀請來自西班牙、亞美尼亞、印度、泰國、南韓、中國、菲律賓、印尼與奈及利亞的國際專家，與台灣的學者共同分享經驗與見解，攜手推動子宮鏡技術的進步。

從AI 輔助簡報與影像診斷、門診子宮鏡檢查與即時治療、子宮鏡併發症的臨床處理與器械應用選擇實作，到文化差異下的臨床經驗與實踐討論——今年的年會完整體現了子宮鏡的核心精神：科技結合教育，學術結合人文。

台灣正站在亞洲子宮鏡發展的關鍵位置，這不只是交流的起點，更是創新的動力。期盼透過這場年會，連結各地專家的智慧與臨床經驗，讓亞洲在全球子宮鏡領域中發光發熱，為婦科醫學開創新的里程碑。讓「子宮鏡學」成為跨越語言與國界的醫學語言，結合科學的精準與臨床的溫度，守護全世界女性的健康。

祝大家會議圓滿成功，心安平安。

Our Speakers



Dr. Chien-Min Han



**Dr. Vahan
Manvelyan**



Dr. Hsuan Su



**Dr. Sergio
Haimovich**



Dr. Dabao Xu



Dr. Yichieh Li



Dr. Jude Okohue



Dr. Nari Kay



**Dr. Ichnandy
Rachman**



Dr. Alka Kumar



Dr. Lin, Yu-Shan



**Dr. Cindy (Hsuan)
Weng**



Dr. Aranya Yantapant



Dr. I Ju Tu



Dr. Hsin-Hong Kuo



Dr. Kit-Sum Mak



Dr. Angel Tan-Espiritu



Dr. Renee Sicam



Dr. Edward Muljadi



Dr. Pei-Ju Wu

	Day 1 Saturday 13th December, 2025			
	Time	Room 1		
		Workshops/Hands-on Enhancing Scientific Presentations with AI Tools (20 participants) Sergio Haimovich (Spain)(Director)/ I Ju Tu (Taiwan)		
09:00–10:20	9:00–9:20	AI-Driven Innovations in Academic Presentation Design Sergio Haimovich (Spain)		
	9:20–9:40	Practical Applications of AI Tools for Content and Visual Enhancement I Ju Tu (Taiwan)		
	9:40–10:00	Case-Based Demonstration and Discussion		
	10:00–10:20	Supervised Hands-on Practice		
10:20–11:00	Coffee Break			
	Time	Room 1	Time	Workshops/Hands-on Operative hysteroscopy workshops (20 participants) Ichnandy Rachman (Indonesia)(Director) / Surya Adi Pramono (Indonesia) Nari Kay/Jie Chin Lim/Wei-Li Lin(Taiwan)
		Global Perspectives & Panel Moderator: Hsuan Weng		
11:00–12:20	11:00–11:20	Office Hysteroscopy Training Programs in Asia Hsuan Su (Taiwan)	11:00–11:10	Principles and Safety Considerations in Operative Hysteroscopy Jie Chin Lim (Taiwan)
	11:10–11:20		Bipolar Electrosurgery and Laser Systems: Advanced Applications Wei-Li Lin (Taiwan)	
	11:20–11:40	European Experience: Office Hysteroscopy as Standard Practice Sergio Haimovich (Spain)	11:20–11:30	Technical Tips and Tricks for Challenging Procedures Nari Kay (Taiwan)
	11:40–12:00	Patient-centered Care and Cultural Differences Jude Okohue (Nigeria)	11:30–11:45	Case-Based Demonstration and Discussion
	12:00–12:20	Panel Discussion: The Next Decade of Office Hysteroscopy	11:45–12:20	Supervised Hands-on Training
12:20–13:20	Lunch Symposium			
	Time	Room 1		
13:20–14:20		Crafting Your Own Chapter (8-minute presentation per person, followed by 2-minute discussion) Sergio Haimovich (Spain)/Jude Okohue (Nigeria)/Ichnandy Rachman (Indonesia)		
14:20–15:00	Coffee Break			
	Time	Bridging & Future-Oriented Themes (Neither strictly basic nor disease-based, but cross-cutting)		
		AI and Digital Future Moderator: Hsuan Su		
15:00–17:00	15:00–15:20	Artificial Intelligence in Endometrial Lesion Detection (Online) Dabao Xu (China)		
	15:20–15:40	Automated Image Classification and Real-time Decision Support		
	15:40–16:40	Future Perspectives: AI-Assisted Hysteroscopic Training Sergio Haimovich (Spain)		
	16:40–17:00	Artificial Intelligence in Obstetrics & Gynecology Yen-Ting Chen (Taiwan)		

Day 2 Sunday 14th December, 2025				
		Basic Section – Fundamentals, Techniques, Training (Entry-level, procedure- and skills-focused)		Advanced Section – Disease-Based Applications (Case/pathology-focused, moving beyond fundamentals)
		Room 1		Room 2
	Time	Fundamentals & Basic Training Moderator: Yichieh Li	Time	Disease-Oriented Content Moderator: Chien-Min Han
09:00–10:20	09:00–09:20	Introduction & Current Trends in Office Hysteroscopy Pei-Ju Wu (Taiwan)	09:00–09:20	Identifying Endometrial Polyps and Submucous Myomas Sung Eun Kim (South Korea)
	09:20–09:40	Patient Selection and Pre-procedural Evaluation Kit-Sum Mak (Taiwan)	09:20–09:40	Endometrial Cancer and Precancerous Lesions: What Can We See? Hsuan Su (Taiwan)
	09:40–10:00	Instruments and Office Setup Essentials Aranya Yantapant (Thailand)	09:40–10:00	The Hysteroscopic Atlas – images and videos Alka Kumar (India)
	10:00–10:20	Pain Management Strategies without Anesthesia Hsin-Hong Kuo (Taiwan)	10:00–10:20	What we really know about Chronic Endometritis Ichnandy Rachman (Indonesia)
10:20–11:00	Coffee Break			
		Room 1		Room 2
	Time	Diagnostic Hysteroscopy Moderator: Hsuan Su	Time	Operative Office Hysteroscopy (Disease Focus) Moderator: Kuan Sheng Chang
11:00–12:20	11:00–11:20	Anatomy of the Uterus/Female Pelvis I Ju Tu (Taiwan)	11:00–11:20	Polypectomy and Myomectomy in the Outpatient Setting Yichieh Li (Taiwan)
	11:20–11:40	Hysteroscopic Appearance of Normal Uterine Cavity Yu Shan Lin (Taiwan)	11:20–11:40	Management of Intrauterine Adhesions (Asherman Syndrome) Vahan Manvelyan(Armenia)
	11:40–12:00	ABC of office hysteroscopy entry Hsuan Weng (Taiwan)	11:40–12:00	Hysteroscopy in Infertility: Diagnostic and Therapeutic Role Sung Eun Kim (South Korea)
	12:00–12:20	Documentation and Reporting Standards in Office Hysteroscopy Hsuan Weng (Taiwan)	12:00–12:20	Changing the Treatment Paradigm of First Trimester Miscarriage Angel Tan-Espiritu (Philippines)
12:20–13:20	Lunch Symposium			
	Time	Room 1 Moperator: Ichnandy Rachman	Time	Workshops/Hands-on Diagnostic hysteroscopy (20 participants) Sergio Haimovich (Spain)(Director)/ Hsuan Weng (Taiwan)/ Edward Muljadi (Indonesia)
13:20–14:40	13:20–13:40	Fluid Management in Office Hysteroscopy Renee Sicam (Philippines)	13:20–13:30	Hands-on Equipment Management in Office Hysteroscopy: From System Setup to Clinical Impact Sergio Haimovich (Spain)
			13:30–13:40	Instruments in Diagnostic Hysteroscopy: Design Principles, Assembly, and Clinical Utility Edward Muljadi (Indonesia)
	13:40–14:00	Complication Prevention and Troubleshooting Jude Okohue (Nigeria)	13:40–13:50	Practical Techniques for Safe Uterine Cavity Entry Hsuan Weng (Taiwan)
	14:00–14:20	Managing Vasovagal Reactions in the Office Setting – Recognition, prevention, immediate response strategies Yu Shan Lin (Taiwan)	13:50–14:05	Case-Based Demonstration and Discussion
	14:20–14:40	Office Hysteroscopy in Special Populations (Postmenopausal, Virginal, and Adolescent Patients) Edward Muljadi (Indonesia)	14:05–14:40	Supervised Hands-on Training
14:40–15:20	Coffee Break			
	Time	Room 1 Moderator: Pei-Ju Wu	Time	Workshops/Hands-on See and treat hysteroscopy (20 participants) Yichieh Li (Taiwan)(Director)/ Yu Shan Lin/Kit-Sum Mak (Taiwan) Vahan Manvelyan(Armenia)
15:20–16:40	15:20–15:40	Hysteroscopy Laser surgery: from zero to one Sergio Haimovich (Spain)	15:20–15:30	Clinical Rationale and Indications for Outpatient “See & Treat” Hysteroscopy Yichieh Li (Taiwan)
			15:30–15:40	Hysteroscopic Tissue Removal Systems: IBS® and Truclear in Practice Yu Shan Lin (Taiwan)
	15:40–16:00	Stepwise Approach to Managing Multiple or Giant Endometrial Polyps Nari Kay (Taiwan)	15:40–15:50	Office-Based Application of the 5 mm Resectoscope Kit-Sum Mak (Taiwan)
			15:50–16:00	The Role of Hysteroscopy in Optimizing Reproductive Outcomes Vahan Manvelyan(Armenia)
	16:00–16:20	Advances in Tissue Retrieval Systems (Morcellators, Shavers) for Office Use Chien-Min Han (Taiwan)	16:00–16:15	Case-Based Demonstration and Discussion
	16:20–16:40	Optimizing Fertility through Anti-Adhesion Strategies after Hysteroscopic Surgery Surya Adi Pramono (Indonesia)	16:15–16:40	Supervised Hands-on Training
16:40–17:00	Closing Remarks			

Kaohsiung Medical University

First Teaching Building

Location

Kaohsiung Medical University – First Teaching Building

Address: No. 100, Shiquan 1st Rd., Sanmin District, Kaohsiung City 807 (Taiwan)

Transportation Guide

By MRT:

- Take the **Kaohsiung MRT Red Line** to **Houyi Station (R12)**.
- Use **Exit 2**, then take a 10-minute walk

Google Maps



① 醫學研究大樓	Medical Research Building	⑨ 大講堂	Grand Auditorium, KMU International Convention Center
② 第一教學大樓	First Teaching Building	⑩ 圖書館	Library
③ 勵學大樓	Li-Hsueh Building	⑪ 學生宿舍A館(新館)	Building A, Student Dormitory
④ 濟世大樓	Chi-Shih Building	⑫ 學生宿舍B館	Building B, Student Dormitory
⑤ 國際學術研究大樓	International Academic Research Building	⑬ 學生宿舍N館(北館)	Building N, Student Dormitory
⑥ 第二棟紀念大樓	KMU Second Historic Building	⑭ 學生宿舍S館(南館)	Building S, Student Dormitory
⑦ 第一棟紀念大樓	KMU First Historic Building	⑮ 校友會館	Alumni House
⑧ 綜合實驗大樓	Laboratory Complex Building		