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AFSUMB
2026 Da Nang
12-14.3.2026

**THE 17TH CONGRESS OF THE ASIAN FEDERATION
OF SOCIETIES FOR ULTRASOUND IN MEDICINE AND BIOLOGY**
In conjunction with VSUM 2026

AFSUMB 2026 CONFERENCE SECRETARIAT:

Ms. Nguyen Thi Bang Tam – Event Secretary
Tel: 084 804 1199 – Email: afsumb2026@gmail.com

Ms. Vu Bich Ngoc – Event Secretary
Tel: 097 384 3968 – Email: afsumb2026@gmail.com

Website: <https://afsumb2026.org/>



DETAILED PROGRAM

AFSUMB
2026 Da Nang
12-14.3.2026

**THE 17TH CONGRESS OF THE ASIAN FEDERATION
OF SOCIETIES FOR ULTRASOUND IN MEDICINE AND BIOLOGY**

In conjunction with VSUM 2026

New sound for life, New sight for mind

12-14 March 2026, Da Nang, Vietnam



Dear Esteemed Colleagues,

We are honored to extend our warm invitation to you to attend **AFSUMB-VSUM 2026**, a premier international scientific event in the field of ultrasound in medicine. This congress will be held in the beautiful coastal city of Da Nang, Vietnam, from March 12 to 14, 2026, at the Ariyana International Convention Center.

For the first time, Vietnam will host **the 17th Congress of the Asian Federation of Societies for Ultrasound in Medicine and Biology (AFSUMB)**, in conjunction with the 8th National Congress of the Vietnamese Society of Ultrasound in Medicine (VSUM). This marks a significant milestone in the advancement of ultrasound medicine both regionally and globally.

Da Nang, the cultural and tourism hub of Central Vietnam, offers a harmonious blend of natural beauty, rich heritage, and warm hospitality. Its pristine beaches and iconic landmarks promise not only academic engagement but also memorable experiences for all attendees. This congress is not only a platform for scientific exchange but also an opportunity to connect, unwind, and explore.

The event will feature numerous distinguished speakers from Vietnam and abroad, along with hundreds of delegates including clinicians, researchers, and students from across Asia and the world.

The congress theme, **"New sound for life, new sight for mind"**, is more than a slogan - it is a declaration of purpose for modern ultrasound medicine. **"New sound for life"** reflects the transformative power of ultrasound technology - not merely for diagnosis, but as a life-saving tool that enhances treatment and opens new therapeutic possibilities. **"New sight for mind"** represents a renewed clinical vision-where ultrasound imaging deepens our understanding of the human body, disease mechanisms, and holistic approaches to care.

Guided by this vision, the congress will encompass a wide range of topics through keynote lectures, interactive workshops, and high-quality scientific presentations. We aim to provide participants with a comprehensive and insightful perspective on the evolution of contemporary ultrasound practice.

We sincerely look forward to your participation and valuable contributions to make AFSUMB-VSUM 2026 a meaningful and successful event.

With our highest regards,



Quan Bao Nguyen-Phuoc
A/Prof. Quan Bao Nguyen-Phuoc, MD, PhD
President of VSUM
Co-President of AFSUMB 2026



Jeong Yeon Cho
Prof. Jeong Yeon Cho, MD, PhD
President of AFSUMB
Co-President of AFSUMB 2026

AFSUMB-VSUM ORGANIZING COMMITTEE

Co-chairman: **PROF. JEONG YEON CHO**

A/PROF. NGUYEN PHUOC BAO QUAN

General Secretary: **DR. NGUYEN QUANG TRONG**

Secretary: **DR. NGUYEN HOANG MINH**

MR. NGUYEN VAN QUYEN

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PROF. CHING-CHANG HSIEH

PROF. MASAYUKI KITANO

PROF. JAE YOUNG LEE

A/PROF. NGUYEN PHUOC BAO QUAN

DR. NGUYEN TRUONG GIANG

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DR. NGO LE LAM

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DR. LE THI MY

DR. NGUYEN HOANG MINH



AFSUMB OFFICE

The Asian Federation of Societies for Ultrasound in Medicine and Biology (AFSUMB) was launched in 1987 with representatives from five countries including Japan, China, Korea, and Malaysia. The AFSUMB is currently the largest federation in WFUMB that combines six area federations throughout the world and consists of approximately 50,000 members from 50 countries, including approximately 22,000 members from 17 countries in Asia. In addition to the AFSUMB Congress, the AFSUMB has been providing its members with diverse educational opportunities such as the WFUMB COE in Asia to share the latest information in the field of ultrasound in medicine and biology.

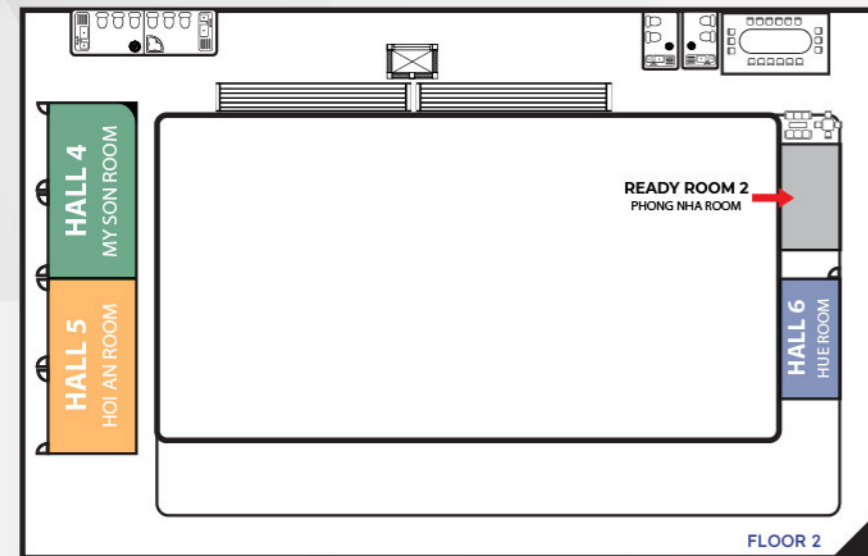
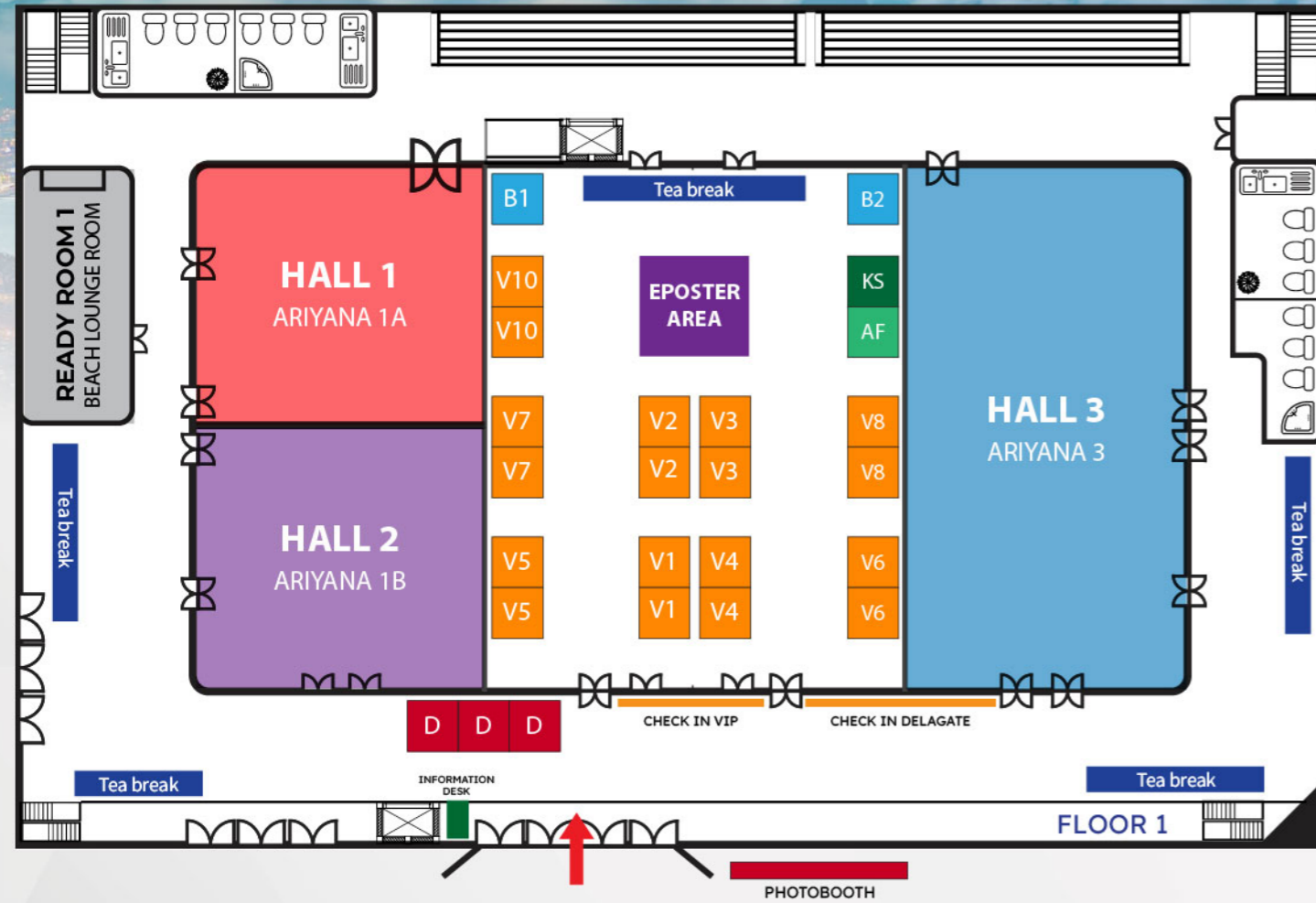
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President	Jeong Yeon Cho (KSUM)
President-elect	Ching-Chang Hsieh (CTSUM)
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Observer	Raymond R, Keshwan
Journal Editor	Yi-Hong Chou (CTSUM)
Website/Newsletter Editor	Hideyuki Hasegawa (JSUM)

VENUE FLOOR PLAN

OF THE 17TH CONGRESS OF AFSUMB

Ariyana Convention Center | 12-14.3.2026



EP EPoster present led

D SAMSUNG	V7 SIEMENS
V1 FUJIFILM	V8 ESAOTE
V2 SONOSCAPE	V10 PHILIPS
V3 CANON	B1 CHISON
V4 CX-VINNO	B2 ALPINION
V5 GE	AF AFSUMB 2028
V6 MINDRAY	KS KSUM 2026

PROGRAM AT GLANCE

Thursday | 12.03 (Workshop)

WORK SHOP	HALL 1 ARIYANA 1A Multiparameter Liver US	HALL 2 ARIYANA 1B Microvascular-CEUS	HALL 3 ARIYANA 3 Fetal Neurosonography	HALL 4 MY SON ROOM Ultrasound-Guided MSK Interventions	HALL 5 HOI AN ROOM Artificial Intelligent US
08:00 - 10:00	Session 1	Microvascular US	The first trimester fetal brain	Hands-on WS 1	Hands-on Workshop Elevating General Ultrasound Imaging with AI-Based Technologies
10:00 - 10:30	TEA BREAK				
10:30 - 12:00	Session 2	Microvascular US Live demo - Hands-on	The second trimester fetal brain	Hands-on WS 2	Hands-on WS AI in Breast and Thyroid
12:00 - 13:30	LUNCH BREAK - SYMPOSIUM				
13:30 - 15:00	Live demo - Hands-on 1	MV - CEUS	The third trimester fetal brain	Hands-on WS 3	Hands-on WS AI in Breast and Thyroid
15:00 - 15:30	TEA BREAK				
15:30 - 17:00	Live demo - Hands-on 2	MV - CEUS Live demo - Hands-on	Live demo	Hands-on WS 4	Hands-on WS AI in Breast and Thyroid
18:30	WELCOME DINNER				

THE AFSUMB AC MEETING 10:30 - 12:00

| THU, 12TH MARCH 26 | BEACH LOUNGE ROOM

VSUM EXECUTIVE BOARD MEETING: 17:00 - 18:00 | THU, 12TH MARCH 26 | KOI RESORT & RESIDENCE DA NANG 11 TRUONG SA, HOA HAI, DA NANG

Friday | 13.03

07:00 - 07:45	Meet the experts Abdomen GI	Meet the experts MSK US	Meet the experts Ob - Gyn US	Meet the experts Vascular US	Meet the experts Contrast-Enhanced US
08:00 - 08:30	OPENING CEREMONY - HALL ARIYANA 3				
08:30 - 10:00	Abdomen GI	MSK US 1	Maternal and Fetal Medicine	Vascular US 1	CEUS 1
10:00 - 10:30	TEA BREAK				
10:30 - 12:00	Abdomen General 1	MSK US 2	Ultrasound meets Genetics	Vascular US 2	CEUS 2
12:00 - 13:30	LUNCH BREAK - SYMPOSIUM				
13:30 - 15:00	Elasto US 1	MSK US 3	Screening fetal echocardiography 1: Make it easy	Intervention US 1	Artificial Intelligence US
15:00 - 15:30	TEA BREAK				
15:30 - 17:30	Elasto US 2	MSK Intervention	Screening fetal echocardiography 2: Make it easy	Intervention US 2	Young Investigator Session
18:30	GALA DINNER				

THE AFSUMB GA MEETING: 10:30 - 12:00 FRI, 13TH MARCH 26 | BEACH LOUNGE ROOM

Saturday | 14.03

07:00 - 07:45	Meet the experts Pediatric US	Meet the experts Breast US	Meet the experts Ob - Gyn US	Meet the experts Cardiac US	Meet the experts Thyroid US
08:00 - 10:00	Pediatric US 1	Breast US 1	Advanced gynecologic imaging	Cardiac US 1/2	Thyroid US 1
10:00 - 10:30	TEA BREAK				
10:30 - 12:00	Pediatric US 2	Breast US 2	Endometriosis: how to overcome the diagnostic challenges	Cardiac US 3/4	Thyroid US 2
12:00 - 13:30	LUNCH BREAK - SYMPOSIUM				
13:30 - 15:00	Pediatric US 3 (Hot topic)	Breast US 3 (Hot topic)	Ovarian Tumor 1	Cardiac US 5 (Hot topic)	Abdomen GU
15:00 - 15:30	TEA BREAK				
15:30 - 17:30	Pediatric US 4	Breast US 4	Ovarian Tumor 2	Cardiac US 6/7	Abdomen General 2
17:30	CLOSING CEREMONY - HALL ARIYANA 3				

HALL 6 HUE ROOM

Oral Presentation 08:00 - 12:00 | 14th March 2026

US Education 15:30 - 17:30 | 14th March 2026

	HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM
08:00	<p align="center">Multiparameter Liver US</p> <p>Session 1 Chairman: Prof. Christoph F. Dietrich Dr. Nguyễn Quang Trọng</p> <p>08.00 Multiple parametric liver US: Why are they necessary? Dr. Nguyễn Quang Trọng</p> <p>08.20 Doppler ultrasound in portal hypertension Prof. Nitin Chhabal</p> <p>08.40 Quantitation of liver fat using ultrasound Prof. Kanu Bala</p> <p>09.00 Multiparametric Ultrasound in the Diagnosis of liver diseases Prof. Christoph F. Dietrich</p> <p>09.20 Discussion</p>	<p align="center">Microvascular - CEUS</p> <p>Microvascular US Chairman: Prof. Vito Cantisani Dr. Nguyễn Thu Hương</p> <p>08.00 The overview about MVF A/Prof. Nguyễn Phước Bảo Quân</p> <p>08.20 Microvascular imaging for liver tumors Prof. Jae Young Lee</p> <p>08.40 Application of Microvascular ultrasound in diagnosis and post treatment monitoring for Breast cancer Dr. Nguyễn Thu Hương</p> <p>09.00 Breast multi-parametric US: AI-Assist, Elastography and Microvascular Imaging Prof. Vito Cantisani</p> <p>09.20 A pattern-based microvascular classification for thyroid nodules: beware the convergence sign Dr. Chen, Jiamin</p> <p>09.28 Development and Validation of the MVFI-SWE TIRADS: A Multimodal System for Thyroid Nodule Risk Assessment Dr. Hong Jiayi</p> <p>09.36 Application of Microvascular ultrasound in diagnosis of MSK diseases Dr. Nguyễn Quang Trọng</p>	<p align="center">Fetal Neurosonography</p> <p>1st Trimester Fetal Brain Chairman: Prof. Simon Meagher Dr. Hà Tố Nguyên</p> <p>08.00 Development of the brain and Neurosonoembryology Prof. Ritsuko Pooh</p> <p>08.20 Screening for neural tube defects at 12 weeks Prof. Jon Hyett</p> <p>08.40 A simple strategy for evaluating the fetal CNS during the first trimester Prof. Simon Meagher</p> <p>09.00 The First Trimester Fetal Brain: Anomalies that should not be missed Prof. Simon Meagher</p>	<p align="center">Workshop: Ultrasound-Guided MSK Interventions</p> <p>Hands-on Workshop 1: Practical Interventional Shoulder Ultrasound</p> <p>08.00 Theoretical Basis of Interventional Shoulder Ultrasound Prof. Antonio Bouffard</p> <p>08.20 Hands-on Practice of Interventional Shoulder Ultrasound Using a simulated phantom</p>	<p align="center">Artificial Intelligent US</p> <p>Hands-on Workshop Elevating General Ultrasound Imaging with AI-Based Technologies Chairman: A/Prof. Phạm Cẩm Phương Dr. Lê Hồng Cúc</p> <p>08.00 Registration & Demo Experience</p> <p>08.30 Opening</p> <p>08.45 Introduction about AI-based technologies</p> <p>09.15 Overview of the AI in the Diagnosis Ultrasound: technical aspects and clinical applications A/Prof. Nguyễn Phước Bảo Quân</p>
10:00	TEA BREAK				
10:30	<p align="center">Multiparameter Liver US - Session 2 Chairman: Prof. Masashi Hirooka Dr. Nguyễn Quang Trọng</p> <p>10.30 Latest Ultrasound technology for Liver Treatment: A comprehensive breakthrough from diagnosis to optimal surgical support Ms. Nguyễn Thị Thu Hương</p> <p>11.00 Multiparametric ultrasound for Focal Liver lesions Prof. Ioan Sporea</p> <p>11.20 Latest topic of Ultrasound for Liver from Diagnosis (iATT/SWM) to Treatment (RVS) Prof. Masashi Hirooka</p> <p>11.40 Discussion</p>	<p align="center">Microvascular US</p> <p>10.30 Live demo</p> <p>11.00 Hands-on</p> <p>11.30 Discussion</p>	<p align="center">2nd Trimester Fetal Brain Chairman: Prof. Ritsuko Pooh Dr. Nguyễn Thế Hùng</p> <p>10.30 Easy to understand the mechanism of ventriculomegaly Prof. Ritsuko Pooh</p> <p>10.50 Anterior brain complex anomalies Dr. Hà Tố Nguyên</p> <p>11.10 Agensis of the Corpus Callosum: Diagnosis and differential diagnosis Prof. Simon Meagher</p> <p>11.30 Posterior fossa anomalies Prof. Ritsuko Pooh</p>	<p align="center">Hands-on Workshop 2: Practical Interventional Knee Ultrasound</p> <p>10.30 Theoretical Basis of Interventional Knee Ultrasound Dr. Rajas Chhabal</p> <p>10.50 Hands-on Practice of Interventional Shoulder Ultrasound Using a simulated phantom</p>	<p>10.30 AI in Liver elastography (auto ElastQ) Prof. Nitin Chhabal</p> <p>11.15 Live Demo & Hands-on AI in Abdominal and Liver US A/Prof. Nguyễn Phước Bảo Quân Prof. Nitin Chhabal</p>
12:00					

	HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM	
12:00	Multiparameter Liver US LUNCH SYMPOSIUM - FUJIFILM Moderator: Dr. Ngô Lê Lâm 12.00 Opening 12.10 Latest Ultrasound technology for Liver Treatment (RVS) Prof. Masashi Hirooka 12.30 Real-time Virtual Sonography (RVS) Solution from Fujifilm Mr. Lê Đức Dương (Fujifilm) 12.50 Discussion - Q&A	Microvascular - CEUS LUNCH SYMPOSIUM - SAMSUNG Moderator: Prof. Jeong Min Lee 12.00 AI-assisted Liver and Abdominal Ultrasound - Enhancing Detection and Workflow A/Prof. Nguyễn Phước Bảo Quân 12.20 AI-powered Liver Quantitative Solutions for Steatosis and Fibrosis Prof. Jeong Min Lee	Fetal Neurosonography LUNCH SYMPOSIUM - GE Moderator: A/Prof. Nguyễn Thị Thu Hoài 12.00 Global Update on Advanced Technologies and Techniques in Fetal Echocardiography in 2026 Dr. Lê Kim Tuyền	Workshop: Ultrasound-Guided MSK Interventions LUNCH SYMPOSIUM - CANON Presentation of Canon	Artificial Intelligent US LUNCH SYMPOSIUM - PHILIPS The role of dynamic US in MSK Dr. Nguyễn Quang Trọng	
13:30	Live demo - Hands-on 1 13.30 Live demo on 750 DeepInsight X ultrasound system: The latest technology supporting the diagnosis Prof. Masashi Hirooka 14.00 Hands-on 1: Evaluation of fatty liver using a combination of iATT and SBSI Prof. Masashi Hirooka Dr. Nguyễn Quang Trọng Dr. Nguyễn Hoàng Minh	MV - CEUS Chairman: Prof. Yi Dong A/Prof. Nguyễn Phước Bảo Quân 13.30 A brief introduction of MV - contrast enhanced ultrasound Prof. Yi Dong 13.50 Clinical application of MV - CEUS in focal liver lesions Prof. Yi Dong 14.10 Microvascular Flow Imaging and Microvascular contrast enhanced ultrasound in Liver Diagnostics Prof. Dirk André Clevert 14.30 Super-Resolution Ultrasound Combined with CEUS LI-RADS for Preoperative Prediction of Microvascular Invasion in Hepatocellular Carcinoma Dr. Tiantian Fu 14.38 Clinical application of super-resolution ultrasound in breast masses Dr. Niu Chengcheng 14.46 Mapping Tumor Vascular Features with Super-resolution CEUS: Implications for Differentiating Gallbladder Polypoid Lesions Dr. Han, Hong 14.54 Discussion	3rd Trimester Fetal Brain Chairman: Dr. Võ Tá Sơn Dr. La Hồng Châu 13.30 Malformations of cortical development: Clues to diagnosis Prof. Ritsuko Pooh 13.50 Typical 3rd trimester brain abnormalities: The late surprises! (Online) Prof. Roeë Birnbaum 14.10 Fetal magnetic resonance imaging (MRI): a tool for a better understanding abnormal brain development Dr. La Hồng Châu Dr. Nguyễn Thế Hùng 14.30 Discussion	Hands-on Workshop 3 Practical Interventional Ultrasound in Wrist and Hand 13.30 Theoretical Basis of Interventional Ultrasound in Wrist and Hand Prof. Wei-Ting Wu 13.50 Hands-on Practice of Interventional Ultrasound in Wrist and Hand, Using a simulated phantom	Hands-on Workshop AI in Breast and Thyroid Chairman: Dr. Lê Hồng Cúc Dr. Lê Thị My 13.30 AI in Breast Dr. Lê Hồng Cúc 14.15 AI in Thyroid Dr. Lê Hồng Cúc	
TEA BREAK						
15:00	Live demo & Hands-on 2 15.30 Hands-on 2: Live demo on 750 DeepInsight X ultrasound system: The latest technology supporting the treatment Prof. Masashi Hirooka Dr. Nguyễn Quang Trọng Dr. Nguyễn Hoàng Minh 16.30 Discussion and Closing	MV - CEUS Live demo - Hands-on 15.30 Live Demo & Hands-on Prof. Yi Dong 16.30 Discussion	Live demo Secret of the Masters Prof. Ritsuko Pooh Prof. Simon Meagher	Hands-on Workshop 4 Practical Interventional Ultrasound in peripheral nerves 15.30 Theoretical Basis of Interventional Ultrasound in peripheral nerves Prof. Ke-Vin Chang 15.50 Hands-on Practice of Interventional Ultrasound in peripheral nerves, Using a simulated phantom	Hands-on Workshop AI in Breast and Thyroid 15.30 Power Demo Dr. Lê Hồng Cúc 16.00 Live Demo & Hands on Station 1 - AI in Breast Station 2 - AI in Thyroid Dr. Lê Hồng Cúc 16.45 Closing Philips	
17:00	WELCOME DINNER					
18:30	WELCOME DINNER					

	HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM
07:00	<p>Meet the experts: Abdomen GI Chairman: A/Prof. Nguyễn Phước Bảo Quân</p> <p>07.00 Acute situations in Gastrointestinal Ultrasound (GIUS) <i>Prof. Dieter Nurnberg</i></p> <p>07.30 Q&A</p>	<p>Meet the experts: MSK US Chairman: A/Prof. Bùi Văn Giang</p> <p>07.00 Ultrasound Imaging and Guided Injection for the Finger and Thumb <i>Prof. Wei-Ting Wu</i></p> <p>07.20 Ultrasound-Guided Intervention for Neuropathic Pain <i>Prof. Ke-Vin Chang</i></p> <p>07.40 Q&A</p>	<p>Meet the experts: Ob – Gyn US Chairman: Dr. Hà Tố Nguyễn</p> <p>07.00 Fetal Neurosonography: Tips and Tricks (Online) <i>Prof. Roeë Birnbaum</i></p>	<p>Meet the experts: Vascular US Chairman: Dr. Nguyễn Quang Trọng</p> <p>07.00 Peripheral arterial stenosis (includes the carotid - vertebral arteries) – what Doppler parameters are needed for accurate diagnosis? Illustrative clinical cases <i>Dr. Nguyễn Quang Trọng</i></p> <p>07.30 Q&A</p>	<p>Meet the experts: Contrast-Enhanced US Chairman: Prof. Jeong Min Lee</p> <p>07.00 Differential Diagnosis of Focal Liver Lesions <i>A/Prof. Yasunori Minami</i></p>
07:45					
08:00					
08:30	<p>Abdomen GI Chairman: Prof. Christoph F. Dietrich Prof. Phạm Minh Thông</p> <p>08.30 Visualizing the Invisible: What's New in IBD Ultrasound <i>Prof. Ioan Sporea</i></p> <p>08.50 Multiparametric Ultrasound in the Diagnosis of Small Intestine Tumors <i>Prof. Christoph F. Dietrich</i></p> <p>09.10 Acute RUQ Abdominal Pain: US capability <i>Prof. Harjanto Sidharta</i></p> <p>09.30 High Resolution US of the Appendix: Diagnosis & Mimicker <i>Prof. Daniel Makes</i></p> <p>09.50 Discussion</p>	<p>MSK US 1 Chairman: Prof. Antonio Bouffard A/Prof. Bùi Văn Giang</p> <p>08.30 Sonography of Rotator Cuff Tears <i>Prof. Antonio Bouffard</i></p> <p>08.50 Trochanteric Pain Syndrome: The Value of Ultrasound in Diagnosis and Treatment <i>A/Prof. Bùi Văn Giang</i></p> <p>09.10 Clinical Features and Ultrasound Imaging of Acute Joint Symptoms in Chikungunya Fever Patients <i>Dr. Ouyang Jingcong</i></p> <p>09.18 A deep attention network for the superficial soft-tissue masses (SSMNet) based on ultrasound images in comparison with 50 radiologists: a prospective and multicenter study <i>Dr. Wu, Yulu</i></p> <p>09.26 Efficacy of Inferior Vena Cava Collapsibility Index, Caval-Aorta Index, and Perfusion Index in Predicting Post-Spinal Anesthesia Hypotension in Lower-Limb Revascularization Surgeries: A Prospective Observational Study <i>Dr. Virendra Kumar</i></p> <p>09.34 Correlation between Neuromuscular Ultrasound and Electromyography in Carpal Tunnel Syndrome: Technique Standardization and Clinical Application <i>Dr. Lê Quang Khang</i></p> <p>09.42 Discussion</p>	<p>Maternal and Fetal Medicine Chairman: Prof. Nguyễn Duy Ánh Prof. Jon Hyett Prof. Liona Poon</p> <p>08.30 Fetal medicine: Past, Present and Future <i>Prof. Nguyễn Duy Ánh</i></p> <p>08.50 Update on intrapartum ultrasound <i>Prof. Liona Poon</i></p> <p>09.10 First trimester findings and the choice of prenatal invasive procedure <i>Prof. Jon Hyett</i></p> <p>09.30 The role of ophthalmic artery Doppler in the prediction of pregnancy complications <i>Dr. Nguyễn Hoàng Long</i></p> <p>09.50 Discussion</p>	<p>Vascular US 1 Chairman: Prof. Sudheer Gokhale A/Prof. Nguyễn Đình Tuấn</p> <p>08.30 Ultrasonography in portal hypertension <i>Prof. Dieter Nurnberg</i></p> <p>08.50 Renovascular Doppler <i>Prof. Sudheer Gokhale</i></p> <p>09.10 Doppler assessment of upper limb ischemia <i>Prof. Sudheer Gokhale</i></p> <p>09.30 Advances in imaging diagnosis of Transient Perivascular Inflammation of the Carotid Artery (TIPIC) Syndrome <i>Prof. Cui Li-Gang</i></p> <p>09.38 Ultrasound study on the relationship between carotid plaque calcification characteristics and stability in patients with Chronic Kidney Disease <i>Dr. Dong Xiaohan</i></p> <p>09.46 Discussion</p>	<p>CEUS 1 Chairman: Prof. Jeong Yeon Cho A/Prof. Yasunori Minami Prof. Mai Trọng Khoa</p> <p>08.30 Application of CEUS and fusion imaging in the diagnosis of focal liver lesions <i>A/Prof. Yasunori Minami</i></p> <p>08.50 Sonazoid enhanced CEUS for the Diagnosis and Management of HCC <i>Prof. Jeong Min Lee</i></p> <p>09.10 Super high resolution CEUS a new diagnostic option in liver lesions <i>Prof. Dirk André Clevert</i></p> <p>09.30 CEUS evaluation of renal mass <i>Prof. Jeong Yeon Cho</i></p> <p>09.50 Discussion</p>
10:00	TEA BREAK				
10:30					

10:30

HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM
<p>Abdomen General 1 Chairman: Prof. Yung Liang Wan Prof. Hoàng Đức Kiệt A/Prof. Lê Thanh Dũng</p> <p>10.30 Microvascular ultrasound: what interventional radiologists need in hepatobiliary intervention? A/Prof. Lê Trọng Bình</p> <p>10.50 Diagnostic Performance of Multimodal Quantitative Ultrasound in Assessing Hepatic Fibrosis, Inflammatory Activity, and Steatosis Using Liver Biopsy as the Reference Standard Dr. Yu, Jifeng</p> <p>10.58 Added value of DCE-US in hepatocellular carcinoma Dr. Guan Xin</p> <p>11.06 US of spleen Prof. Yung Liang Wan</p> <p>11.26 Super-Resolution Ultrasound Imaging Reveals Vascular Rarefaction and Remodeling in the Renal Cortex of Chronic Kidney Disease Dr. Songxuan</p> <p>11.34 Application of DCE-US using the LI-RADS for patients with liver nodules at high risk for hepatocellular carcinoma: A preliminary study and comparison with visual interpretation Dr. Ding Jianmin</p> <p>11.42 Discussion</p>	<p>MSK US 2 Chairman: Prof. Cui Li-gang Dr. Nguyễn Trường Giang</p> <p>10.30 Clinical Application of Ultra Resolution Microscopy in Skin Microcirculation Prof. Cui Li-gang</p> <p>10.45 Ultrasound of the foot Dr. Rajas Choubal</p> <p>11.00 Multimodal Ultrasonography for the Diagnosis and Severity Assessment of Carpal Tunnel Syndrome Dr. Wei Xihua</p> <p>11.08 Feasibility of Quantitative High-Frequency Ultrasonography in Assessing Primary Knee Osteoarthritis Dr. He Yanni</p> <p>11.16 Cadaveric Comparison of Short- and Long-Axis Ultrasound-Guided Injections for the Proximal and Distal Portion of the Posterior Interosseous Nerve Dr. Wei-ting Wu</p> <p>11.24 Deep Learning-Based Automatic Segmentation of the Suprascapular Nerve and Neighboring Anatomical Structures in Dynamic Supraclavicular Ultrasonography Dr. Ke-Vin Chang</p> <p>11.32 Clinical Case Series of Lower Limb Nerve Injuries and Ultrasound Anatomy Dr. Võ Duy</p> <p>11.40 Cutaneous Ultrasound Features and Diagnostic Challenges of Nonsubungual Glomus Tumors: A Ten-Year Retrospective Study Dr.Chen Xiangmei</p> <p>11.48 Discussion</p>	<p>Ultrasound meet Genetics Chairman: Prof. Ritsuko Pooh Dr. Trần Nhật Thăng Dr. Nguyễn Vạn Thông</p> <p>10.30 Phenotype-Genotype Correlation, Findings to suspect genetic syndrome Prof. Ritsuko Pooh</p> <p>10.50 Fetal Cyst Renal Disease - From Pylectasis to Ciliopathies Dr. Hà Tố Nguyên Prof. Simon Meagher</p> <p>11.10 Pathologies of the ganglionic eminences (Online) Prof. Roeë Birnbaum</p>	<p>Vascular US 2 Chairman: A/Prof. Vũ Đăng Lưu Dr. Nguyễn Quang Trọng</p> <p>10.30 A Case of US and CT angiography features of adventitial cystic disease of the popliteal artery Dr. Ik Yang</p> <p>10.38 Ultrasound images of the carotid body tumors, 3 rare cases report and literature review Dr. Nguyễn Nghiệp Văn</p> <p>10.46 Unexpected identification of an abdominal aortic pseudoaneurysm during lower limb ultrasound evaluation: A case report Dr. Hồ Thị Ánh Hiền</p> <p>10.54 Tips and Tricks on Doppler US for venous insufficiency Dr. Nguyễn Quang Trọng</p> <p>11.14 Tips and Tricks on Doppler US for carotid - vertebral stenosis Dr. Nguyễn Quang Trọng</p> <p>11.34 Discussion</p>	<p>CEUS 2 Chairman: Prof. Dirk André Clevert Prof. Phạm Minh Thông</p> <p>10.30 CEUS in Pregnancy Prof. Dirk André Clevert</p> <p>10.50 CEUS in Gynecology Prof. Nitin Choubal</p> <p>11.10 Vascular diseases, improved diagnostic confidence by using contrast enhanced ultrasound Prof. Dirk André Clevert</p> <p>11.30 Emergency Applications of CEUS: Rapid Assessment and Decision-Making Prof. Christoph F. Dietrich</p> <p>11.50 Discussion</p>
<p>LUNCH SYMPOSIUM: VINNO Moderator: Prof. Nitin Choubal</p> <p>12.00 Differential Diagnosis of Lymphadenopathy with Ultra-Resolution Microscopy Prof. Cui Li-Gang</p> <p>12.20 Exploring Clinical Applications of Ultra-Resolution Microscopy (URM) Dr. Rajas Choubal</p> <p>12.40 Multiparameter US in assessing the chronic liver A/Prof. Nguyen Phuoc Bao Quan</p> <p>13.10 Discussion</p>	<p>LUNCH SYMPOSIUM: SIEMENS Moderator: Dr. Lê Hồng Cúc</p> <p>12.00 Modern Ultrasound Applications in Breast Cancer Diagnosis Dr. Lê Hồng Cúc</p>	<p>LUNCH SYMPOSIUM: MINDRAY Moderator: Dr. Nguyễn Trường Giang</p> <p>12.00 A20 in clinical work how to use the new tools Prof. Vito Cantisani</p> <p>12.25 Multiparametric US diagnosis and monitoring chronic liver disease Prof. Natthaporn Tanpowpong</p> <p>12.50 A20 Presentation Đại diện công ty Mindray</p>	<p>LUNCH SYMPOSIUM: SONOSCAPE Moderator: Dr. Nguyễn Quang Trọng</p> <p>12.00 How reliable is the IDEA methodology for the diagnosis of deep endometriosis? Prof. George Condous</p> <p>12.20 Tips and Tricks in diagnostic US for Ovarian torsion Dr. Nguyễn Quang Trọng</p>	
13:30				

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HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM
<p>Elasto US 1 Chairman: Prof. Won Jae Lee A/Prof. Nguyễn Quốc Dũng</p> <p>13.30 Liver shear wave elastography Prof. Jae Young Lee</p> <p>13.50 Introduction of new Steatosis Index (S Index) - what are the golden standard for Liver Steatosis? Prof. Masashi Hirooka</p> <p>14.10 Multiparametric liver steatosis Prof. Vito Cantisani</p> <p>14.30 Integrating Quantitative Ultrasound and Shear wave Elastography in MASLD Care Prof. Jeong Min Lee</p> <p>14.50 Discussion</p>	<p>MSK US 3 Chairman: A/Prof. Bùi Văn Giang Prof. Ashwin Lawande</p> <p>13.30 Role of ultrasound in inflammatory arthritis Prof. Ashwin Lawande</p> <p>13.50 Common pathology in wrist and hand Prof. Ashwin Lawande</p> <p>14.10 Ultrasound Imaging in the Evaluation and Diagnosis of Bone Fractures Dr. Lê Thị Hồng Vũ</p> <p>14.18 Ultrasound evaluation of tarsal tunnel syndrome in rheumatic diseases: clinical relevance for rheumatologists Dr. Nguyễn Quang Huy</p> <p>14.26 Correlation of post operative Ultrasonography and MRI Findings in Lateral Epicondylitis Dr. Park Dalsu</p> <p>14.38 Development of a Deep Learning-Based Ankle Ultrasound Standard-Plane System and Its Educational Value in Resident Training Dr. Guo Chenqian</p> <p>14.46 Discussion</p>	<p>Screening fetal echocardiography 1: Make it easy Chairman: Prof. Peter Ching-Chang Hsieh Prof. Trần Danh Cường Dr. Lê Kim Tuyền</p> <p>13.30 Cardiac Septal defects Prof. Sudheer Gokhale</p> <p>13.50 Simplifying complex heterotaxy Prof. TLN Praveen</p> <p>14.10 Clinical impact of fetal arrhythmia Prof. Peter Ching-Chang Hsieh</p> <p>14.30 First trimester evaluation of fetal cardiac anomalies Prof. Simon Meagher</p>	<p>Intervention US 1 Chairman: A/Prof. Cung Văn Công Dr. Nguyễn Trường Giang</p> <p>13.30 Low-intensity pulsed ultrasound for transient blood-brain barrier opening and enhanced nanocarrier delivery to brain tumors: From principle to preclinical translation Dr. Đỗ Duy Anh</p> <p>13.38 The Value of Ultrasound and Ultrasound-Guided Fine-Needle Aspiration in the Diagnosis of Thyroid Cancer ≤10 mm and 10 mm Dr. Nguyễn Tuấn Cường</p> <p>13.46 Ultrasound-guided injection of gelatin sponge combined with thrombin powder for treatment of cavernous pseudoaneurysm of the penis: a report of three cases Dr. Zheng Wei</p> <p>13.54 Efficacy and safety of ultrasound fusion imaging-assisted microwave ablation versus surgical resection for hepatic focal nodular hyperplasia: A retrospective controlled study Dr. Tongxin Zhang</p> <p>14.02 Augmented Reality in Guiding Interventional Ultrasound Practice Dr. Nguyễn Trường Giang</p> <p>14.10 Ultrasound-guided intervention for shoulder pain Prof. Antonio Bouffard</p> <p>14.30 Ultrasound: The google map for hand Surgery Prof. Ashwin Lawande</p> <p>14.50 Discussion</p>	<p>Artificial Intelligence US Chairman: Prof. Dieter Nurnberg A/Prof. Nguyễn Phước Bảo Quân</p> <p>13.30 Artificial Intelligence in Ultrasound Prof. Ioan Sporea</p> <p>13.50 Identifying Pleomorphic Adenoma and Warthin Tumor using deep learning Dr. Guo Chenqian</p> <p>13.58 Discriminative Correlation Filter Network for focal liver lesions Dr. Yang Jing</p> <p>14.06 Ultrasound-based deep learning radiomics for ligament tears Dr. Yuxin Huang</p> <p>14.14 Initial application of artificial intelligent (AI) in breast cancer detection and diagnosis at Hong Ngoc Phuc Truong Minh hospital: clinical cases Dr. Lê Thị Thuỳ Trang</p> <p>14.22 Longitudinal Ultrasound Delta Radiomics for Early Stratified Prediction of Tumor Response to Neoadjuvant Chemotherapy in Breast Cancer Dr. Yuting Ding</p> <p>14.30 A Proof-of-Concept Multicenter Trial Evaluating the Feasibility and Diagnostic Performance of an Ultrasound-Assisted Artificial Intelligence System for Thyroid Nodules: A Single-Arm, Multicenter, Prospective Study Dr. Feiyue Yang</p> <p>14.38 Discussion</p>

15:00

TEA BREAK

15:30

15:30

HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM
<p>Elasto US 2 Chairman: A/Prof. Nguyễn Phước Bảo Quân A/Prof. Lê Văn Phước</p> <p>15.30 “TIPS and TRICKS” in Liver Elastography Prof. Ioan Sporea</p> <p>15.50 The Clinical application of Quantitative US in the chronic liver disease A/Prof. Nguyễn Phước Bảo Quân</p> <p>16.10 Shear-Wave Elastography in Soft-Tissue Sarcomas: From Clinical Triage to Histopathologic Correlation Dr. Jiwoo Park</p> <p>16.18 Evaluating the Diagnostic Performance of sound touch elastography, Visco-elastography, and Attenuation in Chronic Liver Disease Detection Dr. Mengyun Wang</p> <p>16.26 Study on Elastography Ultrasound Characteristics of the Median Nerve in Carpal Tunnel Syndrome Dr. Võ Thị Phượng Liên</p> <p>16.34 The Role of Shear Wave Elastography and Super-Micro Blood Flow Imaging in the Diagnosis and Prognosis of Carpal Tunnel Syndrome Dr. Xuejun Ni</p> <p>16.42 Research on ultrasound diagnosis and disease activity markers of idiopathic inflammatory myopathies based on muscle viscoelasticity Dr. Xin Yuwei</p> <p>16.50 Discussion</p>	<p>MSK Intervention Chairman: Prof. Ke-Vin Chang Dr. Nguyễn Trường Giang</p> <p>15.30 Ultrasound guided Intervention for Stellate Ganglion Prof. Wei-Ting Wu</p> <p>15.50 Ultrasound imaging and guided injection for the Thoracic spine Prof. Wei-Ting Wu</p> <p>16.10 Ultrasound Imaging and Guided Injection for the Peripheral Nerve of Forearm Prof. Wei-Ting Wu</p> <p>16.30 Ultrasound Imaging for Painful Shoulders: From Anatomy to Artificial Intelligence Prof. Ke-Vin Chang</p> <p>16.50 Sonographic Targeting of the Rotator Cuff and Rotator Interval in Shoulder Pathologies Prof. Ke-Vin Chang</p> <p>17.10 Ultrasound Navigation for the Complexities of the Axillary Region Prof. Ke-Vin Chang</p>	<p>Screening fetal echocardiography 2: Make it easy Chairman: Prof. Simon Meagher Dr. Dương Hồng Chương Dr. Nguyễn Hữu Đông</p> <p>15.30 Optimising Fetal Cardiac Imaging: The Obstetrician Cardiac Handbook and accompanying 15 Golden Rules - The A-Z of Fetal Cardiac Malformation : ISUOG Section By Section Cardiac Analysis Prof. Simon Meagher</p> <p>Live demo of Diamond's sponsor Dr. Hà Tố Nguyên</p>	<p>Intervention US 2 Chairman: A/Prof. Võ Tấn Đức Dr. Rajas Chaubal</p> <p>15.30 Ultrasound guided intervention of the foot and ankle Dr. Rajas Chaubal</p> <p>15.50 Ultrasound-guided percutaneous microwave ablation for adenomyosis with abnormal uterine bleeding: clinical outcome and associated factors Dr. Zhang Huili</p> <p>15.58 Efficacy and Safety of Ultrasound-Guided Microwave Ablation for Uterine Fibroids: A Mid-term Follow-up Study Dr. Wang, Luyao</p> <p>16.06 Predicting therapeutic response to thermal ablation for benign thyroid nodules using a nomogram: A multicenter retrospective investigation Dr. Weichen Xu</p> <p>16.14 Ethanol Ablation for Second Branchial Cleft Cysts: Efficacy, Safety, and Predictors of Treatment Response Dr. Eun Ju Ha</p> <p>16.22 Preliminary Results of Radiofrequency Ablation for Benign Thyroid Nodules under Ultrasound Guidance at Binh Duong General Hospital Dr. Phạm Anh Vũ</p> <p>16.30 Safety and Efficacy of Thermal Ablation for Benign Thyroid Nodules in Patients With or Without Previous Thyroid Surgery Dr. Lu Mengyu</p> <p>16.38 Discussion</p>	<p>Young Investigator Session Chairman: Prof. Jeong Yeon Cho Prof. Masayuki Kitano Prof. Peter Ching-Chang Hsieh</p> <p>15.30 Shear Wave Speed Ratio as a Non-Invasive Marker for Rejection in Liver Transplantation Dr. Chih-Ying Huang</p> <p>15.47 Utility of EUS-Shear Wave Elastography for Assessing Pancreatic Fibrosis with Resected Specimen Dr. Akiya Nakahata</p> <p>16.04 Modulation of cell viability, apoptosis, and autophagy in pancreatic cancer cells using therapeutic ultrasound with microbubbles and gemcitabine Dr. Seunghyeon Roh</p> <p>16.21 Non-invasive assessment of Steatosis in Living Liver Transplantation Donors: Correlation of Shear Wave Elastography and Blood Cholesterol with Histology Dr. Javkhan Maikhuu</p> <p>16.38 From Fluoro to Sono: Transforming the Diagnosis of Midgut Malrotation and Volvulus Through an ‘Ultrasound-First’ Pathway Dr. Timothy Shao Ern Tan</p> <p>16.55 Diagnostic Value of Machine Learning Models for Detecting Significant Liver Fibrosis Using Two-Dimensional Ultrasound Characteristics and Biochemical Blood Tests Dr. Le Duy Chi</p> <p>17.12 Discussion</p>

17:30

18:30

	HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM	HALL 6 HUE ROOM
07:00	<p>Meet the experts: Pediatric US</p> <p>Ultrasonographic Features and Diagnostic Challenges of Intussusception in Children Dr. Nguyễn Hữu Chí Dr. Trần Phan Ninh Dr. Nguyễn Công Quỳnh</p>	<p>Meet the experts: Breast US</p> <p>Q&A on Breast US for screening, diagnosis, post-treatment follow-up, and practical applications in breast diseases Prof. Jessica Leung Prof. Jung Min Chang Dr. Nguyễn Thu Hương</p>	<p>Meet the experts: Ob - Gyn US Chairman: Dr. Trần Nhật Thăng</p> <p>07.00 3D 4D & beyond in gynaecology ultrasound Prof. Manju Virmani</p>	<p>Meet the experts: Cardiac US Chairman: A/Prof. Nguyễn Thị Thu Hoài</p> <p>07.00 Echo-Imaging in the diagnosis of heart failure with preserved ejection fraction Prof. Yuchi Han</p> <p>07.20 Advances in Echocardiography in Cardio-Oncology Prof. Kazuaki Negishi</p> <p>07.40 Discussion</p>	<p>Meet the experts: Thyroid US</p> <p>07.00 ACR – TIRADS 2017: Pitfalls and Tips – Illustrative clinical case Dr. Nguyễn Quang Trọng</p> <p>07.20 Don't miss cervical lymph node metastasis in differentiated thyroid cancer - From ultrasound to CT Dr. Lê Thị My</p> <p>07.40 Discussion</p>	
07:45						
08:00	<p>Pediatric US 1 Pediatric Genitourinary Ultrasound Chairman: Dr. Nguyễn Hữu Chí Dr. Lê Thanh Hùng</p> <p>08.00 Normal Female Pediatric Genital Ultrasound: Scanning Techniques, Standard Imaging Features, and Diagnostic Pitfalls Dr. Trần Phan Ninh</p> <p>08.20 Ultrasonographic Evaluation of Müllerian Duct Anomalies Dr. Nguyễn Hữu Chí</p> <p>08.40 Pediatric Utero-vaginal malformations: clinical issues Dr. Lê Thanh Hùng</p> <p>09.00 Ultrasound approach to precocious and delayed puberty in pediatrics Dr. Nguyễn Bùi Thùy Diễm</p> <p>09.20 Diagnostic approach to abnormal vaginal discharge in prepubertal children Dr. Huỳnh Nhất Hạnh Nhân</p> <p>09.40 Cysts of vas deferens in children: a case report and review of the literature Dr. Nguyễn Thị Yến Nhi</p>	<p>Breast US 1 Diagnostic Dilemmas & Core Techniques in Breast Ultrasound Chairman: Prof. Jessica Leung Prof. Yi-Hong Chou</p> <p>08.00 BI-RADS v2025 Ultrasound: Lexicon and Reporting Prof. Jessica Leung</p> <p>08.30 Non-mass Lesions at Breast Ultrasound Prof. Jessica Leung</p> <p>08.50 Experience with 3D Ultrasound in Breast Lesions Prof. Manju Virmani</p> <p>09.10 Ultrasound diagnosis of breast leukemia and differentiation of invasive ductal carcinoma of the breast Dr. Liu Yiqun</p> <p>09.18 Breast Ultrasound: An Overview of Second-Look Correlation after Breast MRI Dr. Ngô Lê Lâm</p> <p>09.38 Microvasculature Characterization by Super-resolution Ultrasound Imaging in Nonmass Lesions of the Breast Dr. Xia Shujun</p> <p>09.46 Discussion</p>	<p>Advanced gynecologic imaging Chairman: A/Prof. Vũ Văn Tâm Dr. Nguyễn Cảnh Chương</p> <p>08.00 Fibroid mapping Prof. Manju Virmani</p> <p>08.30 Sonographic differences between acquired uterine enhanced myometrial vascularity and retained products of conception Prof. Alpana Joshi</p> <p>09.00 Diagnosing ectopic pregnancy in uncommon implantation sites Dr. Hà Tố Nguyễn</p> <p>09.30 The endometriosis ultrasound story: how did this ultrasound evolution happen? Prof. George Condous</p>	<p>Cardiac US 1 Advances in Myocardial Strain Imaging Chairman: Prof. Yuchi Han Dr. Nguyễn Ngọc Tráng</p> <p>08.00 Left atrial Strain: New index for Diastolic Function A/Prof. Nguyễn Thị Thu Hoài</p> <p>08.12 Left ventricular Strain: Interesting Clinical Cases Dr. Giang Minh Nhật</p> <p>08.24 Clinical Benefits of Right ventricular strain Dr. Vũ Năng Phúc</p> <p>08.36 Myocardial Work Dr. Phạm Tuấn Việt</p> <p>08.48 Discussion</p> <p>Cardiac US 2 What new guidelines say? Chairman: A/Prof. Hoàng Minh Lợi Dr. Lê Kim Tuyến</p> <p>09.00 ASE new guideline approach to diagnose diastolic dysfunction A/Prof. Lê Minh Khôi</p> <p>09.10 ASE Guidelines on Right Heart Chamber Quantification Dr. Giáp Thị Minh Nguyệt</p> <p>09.20 Prosthetic valve assessment: What's new in 2026? Dr. Lê Kim Tuyến</p> <p>09.30 ASE 2025 Guidelines for Performing Ultrasound-Guided Vascular Cannulation Dr. Nguyễn Tuấn Hải</p> <p>09.40 Imaging in endovascular aortic repair - Update 2026 Dr. Lê Xuân Thận</p> <p>09.50 Discussion</p>	<p>Thyroid US 1 Chairman: Prof. Ji Hoon Kim A/Prof. Lê Ngọc Hà</p> <p>08.00 Management for Papillary Thyroid Microcarcinoma Active Surveillance to Thermal Ablation - Korean guideline Prof. Ji Hoon Kim</p> <p>08.20 Indication, technique, and tips of RFA for Low Risk PTC Prof. Ji Hoon Kim</p> <p>08.40 Guide Active Surveillance Management of PTC: Based on Multi-modal Ultrasound Dr. Jing Zhong</p> <p>08.48 Preliminary Efficacy and Safety of Ultrasound-Guided Radiofrequency Ablation in the Treatment of Multifocal Papillary Thyroid Microcarcinoma Dr. Lê Thị My</p> <p>08.56 Multidiscipline Collaboration for recurrent Thyroid Cancers Prof. Wei-Che Lin</p> <p>09.16 Radiofrequency Ablation for Recurrent Thyroid Cancers: Indications, techniques and tips Dr. Lê Thị My</p> <p>09.36 Preliminary Assessment of Needle-Washout Thyroglobulin Measurement in Diagnosing Metastatic and Recurrent Lesions of Papillary Thyroid Carcinoma Dr. Trần Thị Hoàng Anh</p> <p>09.44 Multimodality Approach for the Diagnosis and Management of Persistent Lymph Node Metastasis Following Thyroid Cancer Surgery: A Case Series Dr. Vũ Mai Quỳnh</p> <p>09.52 Discussion</p>	<p>Oral Presentation Session 1. Frontiers in Medical Ultrasound: Diagnostics, Surgery, Cardiology, and Global Training Chairman: Dr. Nguyễn Thu Hương Dr. Nguyễn Trường Giang</p> <p>08.00 Ultrasonic Manifestations of Thyroid Metastasis of Osteosarcoma Dr. Liu Yiqun</p> <p>08.08 Role of Ultrasonography in the Assessment of Extrathyroidal Extension in Differentiated Thyroid Carcinoma Dr. Nguyễn Minh Huy</p> <p>08.16 Study on the diagnostic value of ultrasound-guided fine needle aspiration for small solid thyroid nodules Dr. Nguyễn Thanh Nam</p> <p>08.24 Grayscale Ultrasound Radiomics for Characterizing Subpleural Pulmonary Lesions: A Multicenter Prospective Study Dr. Jiawei Yi</p> <p>08.32 Plane-Wave Transcranial Duplex Sonography: A Novel Approach for Intracerebral Hemorrhage Diagnosis Dr. Li, Yiming</p> <p>08.40 The value of ultrasound microvascular imaging in cervical lymph nodes Dr. Đinh Ngọc Quang</p> <p>08.48 Ex Vivo High-Frequency Ultrasound Guidance for Mohs Surgery Dr. Feiyue Yang</p> <p>08.56 Ultrasound detection of neurogenic thoracic outlet syndrome Dr. Nguyễn Văn Công</p> <p>09.04 Ultrasound Approach in Pediatric Mechanical Intestinal Obstruction Dr. Nguyễn Thị Hồng Lý</p> <p>09.12 RV-PA coupling for myocardial fibrosis Dr. He Qing</p> <p>09.20 Development of formal O&G ultrasound training for Pacific Nations Dr. Susan Lyn Campbell Westerway</p> <p>09.28 Discussion</p>
10:00						

SATURDAY | 14.03.2026

	HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM	HALL 6 HUE ROOM
10:00				TEA BREAK		
10:30	<p>Pediatric US 2 Chairman: Dr. Trần Phan Ninh Dr. Hoàng Thị Ngọc Hà</p> <p>10.30 Ultrasound Approach to Congenital Pulmonary Abnormalities in Children: Survey Principles, Key Imaging Features, and Critical Pitfalls Dr. Trần Phan Ninh</p> <p>10.50 Ultrasound Approach to Pulmonary and Pleural Diseases in Children Dr. Hoàng Thị Ngọc Hà</p> <p>11.10 Lung Ultrasound is Comparable with Chest Roentgenogram for Diagnosis of Community-Acquired Pneumonia in Hospitalised Children Dr. Krishna Kumar Yadav</p> <p>11.18 Neonatal lung abscess - more ultrasound can be done: A case report Dr. Li, lin</p> <p>11.26 Ultrasound Approach to Mediastinal Diseases in Children Dr. Hoàng Thị Ngọc Hà</p> <p>11.46 Discussion</p>	<p>Breast US 2 ABUS/ABVS & Quantitative Imaging Biomarkers Chairman: Prof. Jung Min Chang Dr. Lê Hồng Cúc</p> <p>10.30 Supplemental Ultrasound for Breast Cancer Screening Prof. Jung Min Chang</p> <p>10.50 Perplexing Breast Ultrasound Cases: BI-RADS-based Learning? Prof. Jessica Leung</p> <p>11.30 Intratumoral and Peritumoral Radiomics Based on Automated Breast Volume Scanner for Predicting Human Epidermal Growth Factor Receptor 2 Status Dr. Xuejun Ni</p> <p>11.38 Ultrasonic characteristics and prognostic analysis of different molecular subtypes in invasive breast cancer Dr. Yan Yang</p> <p>11.46 Discussion</p>	<p>Endometriosis: how to overcome the diagnostic challenges Chairman: Prof. George Condous Dr. Nguyễn Bá Mỹ Nhi Dr. Hà Tố Nguyên</p> <p>10.30 The IDEA methodology: How to do an endometriosis ultrasound? Prof. George Condous</p> <p>10.50 MRI for Endometriosis: What to expect? What it can show? Dr. Huỳnh Phượng Hải</p> <p>11.10 The perfect match: sonography and surgery for endometriosis Prof. George Condous</p> <p>11.30 Ovarian Endometrioma: When Should We Operate? Dr. Nguyễn Bá Mỹ Nhi</p> <p>11.50 Discussion</p>	<p>Cardiac US 3 Valve and Structural Heart Disease Chairman: Prof. Kazuaki Negishi A/Prof. Nguyễn Thị Thu Hoài</p> <p>10.30 Echo in TAVI - Update 2026 Dr. Trịnh Việt Hà</p> <p>10.42 MV-TEER 2026: Mastering the procedure through advanced imaging Dr. Phan Tuấn Đạt</p> <p>10.54 Post-TAVI hemodynamics: Role of echocardiography in the contemporary era Dr. Đinh Huỳnh Linh</p> <p>11.06 Echocardiography in aortic regurgitation: What you need to know in 2026 Dr. Đặng Quang Toàn</p> <p>11.18 Discussion</p> <p>Cardiac US 4 Critical care ultrasound in shock and severe heart failure Chairman: A/Prof. Nguyễn Thị Thu Hoài Dr. Nguyễn Ngọc Tráng</p> <p>11.30 Venous congestion and right atrial pressure A/Prof. Nguyễn Thị Thu Hoài</p> <p>11.39 Left atrial pressure and systemic hemodynamics Dr. Phạm Tuấn Việt</p> <p>11.48 Systemic and left ventricular hemodynamic parameters Dr. Trần Minh Phương</p> <p>11.57 Discussion</p>	<p>Thyroid US 2 Chairman: Prof. Wei-Che Lin Prof. Vito Cantisani</p> <p>10.30 Multiparametric ultrasound of thyroid nodules: from Guidelines to clinical practice Prof. Vito Cantisani</p> <p>10.50 Primary Hyperparathyroidism: Ultrasound Imaging and Combined Diagnostic Modalities Dr. Jasmine DCB Thanh Xuân</p> <p>10.58 Minimal invasive treatment for parathyroid Adenoma - Taiwan experiences Prof. Wei-Che Lin</p> <p>11.18 Prevalence and ultrasonography features of thyroglossal duct cyst in adults according to radioactive iodine ablation Dr. Lee Yoo Jin</p> <p>11.26 Dual-plane taller-than-wide definition for thyroid nodules: Comparative analysis across TIRADS Dr. Zhuang Yu</p> <p>11.34 Ultrasound-Guided Techniques for Cervical Lymph Node Localization in Thyroid Cancer Surgery: A Comprehensive Review and Real-World Experience from Vinmec Times City Dr. Ngô Thị Thanh Tú</p> <p>11.42 Discussion</p>	<p>Oral Presentation Session 2. Cardiovascular and Fetal Ultrasound: Diagnostic Advances and Prognostic Insights Chairman: Dr. Trịnh Việt Hà Dr. Phạm Minh Sơn</p> <p>10.30 Pitfalls in FCI Dr. Đỗ Thị Cẩm Giang Dr. Trịnh Nhật Thư Hương</p> <p>10.38 Automated Classification of Bicuspid Aortic Valve Dr. Fan Li</p> <p>10.46 Changes in RV-PA Coupling after TPVR Dr. Mengmeng Ji</p> <p>10.54 Effectiveness of Strain Methods in Culprit Coronary Arteries Dr. Nelasov Nikolai</p> <p>11.02 Prognostic Follow-up Study of Fetuses with Small Head Circumference Dr. He Shuang</p> <p>11.10 Fetal Aortic Coarctation with VSD Dr. Xiao Sushan</p> <p>11.18 Evaluation of Quantitative Ultrasound in Predicting Preterm Birth Dr. Isomura Kurumi</p> <p>11.26 Analysis of ultrasound findings in fetuses with suspected congenital heart disease Dr. Lei Wenjia</p> <p>11.34 Discussion</p>
12:00	<p>LUNCH SYMPOSIUM: SONOSCAPE Moderator: Dr. Nguyễn Trường Giang</p> <p>12.00 Falsely Right and Falsely Wrong in CEUS Findings Prof. Christoph F. Dietrich</p> <p>12.20 Ultra Resolution Imaging CEUS Prof. Dirk André Clevert</p>	<p>LUNCH SYMPOSIUM: ESAOTE Moderator: Dr. Lê Hồng Cúc</p> <p>12.00 Do men get breast cancer? - Approach to ultrasound diagnosis of breast diseases in men and transgender people Dr. Nguyễn Quang Trọng</p>	<p>LUNCH SYMPOSIUM: SAMSUNG Moderator: Dr. Jasmine DCB Thanh Xuân</p> <p>12.00 The role of ultrasound in non-pregnant women with abnormal uterine bleeding Dr. Hà Tố Nguyên</p>			
13:30						

SATURDAY | 14.03.2026

	HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM	HALL 6 HUE ROOM
13:30	<p>Pediatric US 3 (Hot topic) Chairman: Dr. Trần Phan Ninh Dr. Nguyễn Công Quỳnh</p>	<p>Breast US 3 (Hot topic) Neoadjuvant Therapy Response, MVUS & Nodal Assessment Chairman: Dr. Nguyễn Thu Hương Dr. Nguyễn Xuân Cảnh</p>	<p>Ovarian Tumor 1 Chairman: Dr. Hà Tố Nguyên Dr. Huỳnh Phượng Hải</p>	<p>Cardiac US 5 (Hot topic) Advances Multimodality Imaging in CVDs Chairman: Prof. Kazuaki Negishi Prof. Yuchi Han</p>	<p>Abdomen GU 1 Chairman: Prof. Seung Hyup Kim Prof. Jo Mccann</p>	
13.30	<p>Characteristic ultrasound of volvulus and necrotic bowel in pediatric Dr. Huỳnh Nhất Hạnh Nhân</p>	<p>13.30 Ultrasound of the Axilla in the Breast Cancer Patient Prof. Jessica Leung</p>	<p>13.30 IOTA Terminology and a Subjective Evaluation Prof. Manju Virmani</p>	<p>13.30 Sono-reperfusion: The True Interventional Echocardiography Prof. Kazuaki Negishi</p>	<p>13.30 Doppler ultrasound detection of nutcracker phenomenon: technical considerations Prof. Seung Hyup Kim</p>	
13.50	<p>Toddler with Acute Abdominal Pain: A Case Report Dr. Valentina Ermolaeva</p>	<p>13.50 Ultrasound Assessment of Response to Neoadjuvant Therapy in Breast Cancer Prof. Jessica Leung</p>	<p>13.50 IOTA Easy Descriptors and IOTA Simple Rules Prof. George Condous</p>	<p>13.50 Multimodality Imaging of Non-ischemic cardiomyopathies Prof. Yuchi Han</p>	<p>13.50 Diagnosis of nutcracker syndrome: comparison between patients' symptoms and Doppler ultrasound/contrast-enhanced CT findings Prof. Seung Hyup Kim</p>	
13.58	<p>Cranial Ultrasound for the Evaluation of Intracranial Infections Dr. Phạm Khánh Hòa</p>	<p>14.10 Ultrasound Multimodal Imaging Features Before and After Neoadjuvant Chemotherapy in Operable Breast Cancer Patients Dr. Lê Thị Loan</p>	<p>14.10 IOTA ADNEX model and novel two step strategy Dr. Hà Tố Nguyên</p>	<p>14.10 TAVI durability: Echo-Imaging perspectives A/Prof. Nguyễn Thị Thu Hoài</p>	<p>14.10 Kidney Cystic lesions: where are we standing? Prof. Vito Cantisani</p>	
14.18	<p>Cranial Ultrasound approach to screening and diagnosis of brain ischemic injuries in neonates Dr. Nguyễn Công Quỳnh</p>	<p>14.18 Role of Microvascular Ultrasound (MVUS) in Breast Diseases Dr. Nguyễn Thu Hương</p>	<p>14.30 Benign Ovarian Tumors Prof. Alpana Joshi</p>	<p>14.25 Advances in plaque imaging Dr. Nguyễn Ngọc Tráng</p>	<p>14.20 US and imaging of adrenal gland: an update Prof. Yung Liang Wan</p>	
14.38	<p>Discussion</p>	<p>14.38 Evaluation of sentinel lymph nodes metastasis using multimodal ultrasound radiomics and deep learning model of breast cancer Dr. Laina Wei</p>	<p>14.50 Discussion</p>	<p>14.40 Precision in vulnerable plaque management - Role of IVUS with AI Dr. Trần Bá Hiếu</p>	<p>14.40 Ultrasound of the Acute Scrotum Prof. Jo Mccann</p>	
		<p>14.46 Discussion</p>		<p>14.55 Discussion</p>	<p>14.50 Discussion</p>	
15:00	TEA BREAK					
15:30						



15:30

HALL 1 ARIYANA 1A	HALL 2 ARIYANA 1B	HALL 3 ARIYANA 3	HALL 4 MY SON ROOM	HALL 5 HOI AN ROOM	HALL 6 HUE ROOM
<p>Pediatric US 4 Chairman: Dr. Nguyễn Hữu Chí Dr. Nguyễn Công Quỳnh</p> <p>15.30 Clinical Characteristics of Skin Lesions Guiding Etiology-Oriented Ultrasound Screening in Children Dr. Nguyễn Hữu Chí</p> <p>15.50 Cystic Abnormalities of the Neck in Children Dr. Nguyễn Đức Hạnh</p> <p>16.10 Ultrasound Approach to Soft Tissue Infections in Children Dr. Lưu Thị Khánh Ly</p> <p>16.30 Ultrasound approach to peripheral lymphadenopathy in pediatrics Dr. Nguyễn Bùi Thùy Diễm</p> <p>16.50 A Rare Clinical Case of Acute Gastric Volvulus with Ectopic Spleen: Insights from Abdominal Ultrasound and Contrast-Enhanced Computed Tomography Dr. Hoàng Đình Khánh</p> <p>16.58 The relationship between clinical, ultrasonographic features and treatment decisions for intussusception in children at Can Tho Children's Hospital Dr. Nguyễn Trần Như Ngọc</p> <p>17.08 An initial assessment of the shear wave elastography value in diagnosing liver fibrosis in children with biliary atresia Dr. Nguyễn Đức Hạnh</p> <p>17.16 Ultrasound-guided core needle biopsy value in the diagnosis of pediatric retroperitoneal tumors Dr. Nguyễn Thị Thanh Hương</p> <p>17.24 Discussion</p>	<p>Breast US 4 AI, Radiomics & Photoacoustic Innovations in Breast US Chairman: Prof. Jung Min Chang Dr. Nguyễn Thu Hương</p> <p>15.30 AI for Breast Ultrasound Prof. Jung Min Chang</p> <p>15.50 Updates on Ultrasound Methods in Diagnosis and Intervention of Breast Pathology: A Preliminary Comparison of the Role of MRI-US Fusion Guided Biopsy with Fusion Imaging versus MRI-Guided Biopsy breast Lesion Dr. Nguyễn Thu Hương</p> <p>16.30 Non-Mass Breast Lesions on Ultrasound: Updates from the ACR BI-RADS 2025 Dr. Bùi Thị Phương Thảo</p> <p>16.50 Photoacoustic Radiomics Integrated with Clinical Factors for Preoperative Prediction of Ki-67 Expression in Breast Cancer Dr. Mengyun Wang</p> <p>16.58 Correlations of Ultrasound Features and Immunohistochemical Indicators with Axillary Lymph Node Metastasis in Invasive Breast Cancer Dr. Yan Yang</p> <p>17.06 Discussion</p>	<p>Ovarian Tumor 2 Chairman: A/Prof. Nguyễn Thanh Thảo Dr. Nguyễn Đình Vũ Dr. Nguyễn Xuân Lan</p> <p>15.30 Correlation between O-RADS categories and histopathology Dr. Đỗ Minh Hoàng Trọng</p> <p>15.50 Borderline Ovarian Tumors Dr. Bùi Thị Song Hạnh Dr. Huỳnh Phượng Hải</p> <p>16.10 Malignant Ovarian Tumors and Disease Extension Dr. Nguyễn Xuân Lan Dr. Hà Tố Nguyên</p> <p>16.30 Rare ovarian masses Dr. Nguyễn Đình Vũ</p> <p>16.50 Discussion</p>	<p>Cardiac US 6 Interesting Cases in Echo-Imaging Chairman: Dr. Nguyễn Ngọc Tráng Dr. Trịnh Việt Hà</p> <p>15.30 3D Echocardiography visualization of aorto-left ventricular tunnel Dr. Lê Kim Tuyền</p> <p>15.38 Obstructive Sleep Apnea, PFO and RV strain: Novel Echo-Imaging screening approach for stroke risk Dr. Phùng Đình Thọ</p> <p>15.46 Hypertrophic cardiomyopathy or Cardiac Amyloidosis?: A challenging case Dr. Trần Ngọc Cầm</p> <p>15.54 Discussion</p> <p>Cardiac US 7 Echocardiography in Adult Congenital Heart Disease Chairman: A/Prof. Lê Minh Khôi Dr. Vũ Năng Phúc</p> <p>16.00 Fontan Circulation Dr. Đoàn Thị Tú Uyên</p> <p>16.12 Right ventricular function following Tetralogy of Fallot repair Dr. Vũ Năng Phúc</p> <p>16.24 Left - to right shunt lesions Dr. Nguyễn Thị Hải Yến</p> <p>16.36 Adult aortic coarctation: Echocardiographic insights Dr. Phạm Thực Minh Thủy</p> <p>16.48 Pulmonary hypertension in ACHD Dr. Trần Hải Yến</p> <p>17.00 Ebstein Anomaly in adults Dr. Đỗ Thị Thu Trang</p> <p>17.12 Planning for surgery in ACHD - Role of Echo-Imaging Dr. Dương Phi Sơn</p> <p>17.24 Discussion</p>	<p>Abdomen General 2 Chairman: Prof. Jeong Yeon Cho Prof. Jae Young Lee</p> <p>15.30 Usefulness of novel EUS microvascular flow imaging for discriminating mural nodules from mucous clots in intraductal papillary mucinous neoplasms Dr. Yasunobu Yamashita</p> <p>15.38 Impact of PIRADS Score on the Diagnostic Performance of MR-US Fusion Biopsy Compared with Systematic Biopsy Dr. Min Hoan Moon</p> <p>15.38 My journey of focused ultrasound for pancreatic cancer Prof. Jae Young Lee</p> <p>16.06 Prostate US: basic & updated Prof. Jeong Yeon Cho</p> <p>16.26 Transrectal prostate ultrasound characteristics in bulding US-PIRADS categorisation Dr. Nguyễn Thị Minh</p> <p>16.34 Trus guided transperineal target biopsy with minimised number of core samples in detection of prostate cancer Dr. Nguyễn Trường Giang</p> <p>16.42 Discussion</p>	<p>Ultrasound Education Chairman: Prof. Akiyama Iwaki Prof. Jo Mccann</p> <p>15.30 Safe use of ultrasound in clinical diagnosis Prof. Akiyama Iwaki</p> <p>15.50 Students Ultrasound Education - the way for future doctors generations Prof. Dieter Numberg</p> <p>16.10 A National Model for Ultrasound Education: Three-Year Evolution of POCUS Training from On-Site Workshops to Online and Hybrid Learning in Taiwan Dr. Wei-Jun Lin</p> <p>16.18 Development of formal ultrasound training in the Pacific utilising the Fiji WFUMB Centre of Education Dr. Susan Lyn Campbell Westerway</p> <p>16.26 Training the Next Generation: WFUMB's Approach to Ultrasound Education Prof. Christoph F. Dietrich</p> <p>16.46 Discussion</p>

17:30

CLOSING CEREMONY