

Best Oral Award Winners

Abstract No.	Track
OPT1-004	01.Basic Science, Instrumentation, Quality Control and New Tech
Remote Breast Ultrasound Image Interpretation System for Multicenter Study (Jabts Bc04 Study) Ms. Hiroko Yaegashi (Japan)	
OPT2-001	02.Breast Ultrasound
Breast Ultrasound Examination Combining B-Mode, Color Doppler and Elastography -Jabts Bc-04 Study Part 5- Dr. Eriko Tohno (Japan)	
OPT3-002	03. Chest Ultrasound
Application of Transthoracic Shear-Wave Ultrasound Elastography in the Diagnosis of Pulmonary Lesions Dr. Yao-Wen Kuo (Taiwan)	
OPT4-004	04.ACUCI 2017 TAIPEI
Contrast Enhanced Ultrasound (CEUS) Assessment of Normothermic Ex Situ Perfusion Demonstrates Improved Liver Arterial Resistance Dr. Andrew McNeill (United Kingdom)	
OPT5-002	05.Echocardiography
U-Shaped Activation Propagation Patterns Identified from 2-Dimensional Longitudinal Strain Rate Imaging Predict Outcomes Following Cardiac Resynchronization Therapy Dr. Chun-Li Wang (Taiwan)	
OPT6-001	06.Education in Medical Ultrasound
The Application of Objective Structured Clinical Examination (OSCE) in Radiological Technology - Assessment of the Performance in Abdominal Ultrasonography Prof. San-Kan Lee (Taiwan)	
OPT7-003	07.Elastography
A Large Scale Validation of Two-Dimensional Shear Wave Elastography in the Diagnosis of Liver Fibrosis Progression in Patients with Chronic Hepatitis B Prof. Hong Ding (Chinese Mainland)	
OPT8-001	08.Emergency and Critical Care Ultrasound
Sonographic Findings of a Dermoid Cyst in a 15-Year-Old Girl Dr. Yueh-Ping Liu (Taiwan)	
OPT9-001	09. Endocrinology Ultrasound
Problems of Thyroid Ultrasound Screening - Based on the Results of Thyroid Screening Conducted at Our Facility 25 Years Ago in Japan Dr. Koji Takebe (Japan)	
OPT10-001	10.Fetal Echocardiography
Annular Plane Systolic Excursion Z-Score in Evaluation of Heart Systolic Function of Fetus with Heart Failure Dr. Xianfeng Guo (Chinese Mainland)	
OPT11-003	11.Gynecologic/Obstetric Ultrasound
Role of Targeted Fetal Ultrasound Examination in Combination of Chromosome Microarray Analysis for Prenatal Diagnosis Dr. Heng-Kien Au	

OPT12-005	12.General and Abdominal Ultrasound
Algorithmic Approaches to the Diagnosis of Gallbladder Intraluminal Lesions on Ultrasonography Dr. Chia-Hung Wu (Taiwan)	
OPT13-001	13.Otolaryngology & Head Neck Ultrasound
Simultaneous Recording of Ultrasound and Polysomnography during Natural Sleep in Patients with Obstructive Sleep Apnea Dr. Jeng-Wen Chen (Taiwan)	
OPT14-001	14.Interventional/perioperative/Anesthesiologic Ultrasound
Transition from Deep Regional Blocks toward Deep Nerve Hydrodissection in the Upper Body and Torso. Method Description and Results from a Retrospective Chart Review of the Analgesic Effect of 5% Dextrose in Water (D5W) as the Primary Hydrodissection Dr. King Hei Stanley Lam (Hong Kong)	
OPT15-012	15.Musculoskeletal Ultrasound
Effects of Bolus Consistency and Volume on Hyoid Bone Displacement during Swallowing Dr. Ming-Yen Hsiao (Taiwan)	
OPT16-003	16. Nephro-/Urologic Ultrasound
The Relationship between Kidney Shear Wave Speed Measured Using the Elastp _q Technique and Different Biomarkers of Chronic Kidney Disease Dr. Flaviu Bob (Romania)	
OPT17-001	17. Neurosonology
Right-to-Left Shunt and Subclinical Ischemic Brain Lesions in Chinese Migraineurs: Multicenter MRI Study Ms. Ying-Qi Xing (Chinese Mainland)	
OPT18-005	18. Pediatric Ultrasound
Arfi-Elastography in Differential Diagnosis of Benign and Malignant Solid Lesions in Children Dr. Elena Feoktistova (Russia)	
OPT20-002	20. Therapeutic Ultrasound
Temporal and Spatial Resolved Observation of Bubble Cavitation Signal by Holographic Image Reconstruction Dr. Ren Koda (Japan)	
OPT21-003	21. Small Part & Vascular Ultrasound
Augmented Velocity Index - A New Doppler Index to Reflect Arterial Stiffness Dr. Kin Hung Liu (Hong Kong)	