



2017/10/13 (W5) Track 2: Breast Ultrasound (Pre-Congress Program)

Topic: "Asian Breast Ultrasonography Symposium"

Time	Topic	Speaker	Moderator
Symposium 1. Advanced Techniques in Breast Ultrasonography			(Room 102, 1F)
08:30-08:50	Contrast-Enhanced Breast Ultrasonography	Toshikazu Ito (Japan)	Etsuo Takada (Japan) Shin-Cheh Chen (Taiwan)
08:50-09:10	What is the Best Indication of Breast Contrast-Enhanced Ultrasound?	Keitaro Kamei (Japan)	
09:10-09:30	2nd Look CE-US After MRI	Fumihiko Terasaki (Japan)	
09:30-09:50	Noninvasively Delivering Therapeutic Monoclonal Antibodies into the Brain -- Opportunity in Primary Brain Tumor/ Breast Cancer Brain Metastasis Treatment	Hao-Li Liu (Taiwan)	
09:50-10:10	Superb Microvascular Imaging for Breast Lesions	Hidemitsu Yasuda (Japan)	
10:00-10:30	Coffee Break		
Symposium 2. Automated Whole Breast Ultrasound (ABUS)			(Room 102, 1F)
10:30-10:50	Automated Breast Ultrasound Scanner and Computer Aided Diagnosis	Etsuo Takada (Japan)	Lingyun Bao (Chinese Mainland) Chiun-Sheng Huang (Taiwan)
10:50-11:10	Image Quality and Artifact of ABUS	Sung Hun Kim (South Korea)	
11:10-11:30	Utilities and Interpretation of ABUS (New Vesion, Invenia) for Breast Ultrasound Screening	Kazutaka Nakashima (Japan)	
11:30-11:50	Reader Study of Sonologist's Performance in Reading Automated Breast Ultraound (ABVS) Images with the CAD System	Lingyun Bao (Chinese Mainland)	
11:50-12:10	Clinical Experience and Future of ABUS	Sung Hun Kim (South Korea)	
12:00-13:30	Lunch		
Symposium 3. Improving Accuracy of Breast Ultrasonography			(Room 102, 1F)
13:30-13:50	Ultrasonography for Non-Mass Breast Lesions	Hidemitsu Yasuda (Japan)	Hidemitsu Yasuda (Japan)
13:50-14:10	Criteria of Diagnostic Accuracy of US for Tumor Less Than 1 cm	Eriko Tohno (Japan)	
14:10-14:30	How to Reduce False Positive Rates in Breast Ultrasound Screening?	Woo Kyung Moon (South Korea)	Woo Kyung Moon (South Korea)
14:30-14:50	Differential Diagnosis of Pre-invasive Tumor on Ultrasonography	Chin-Yu Chen (Taiwan)	
15:00-15:30	Coffee Break		
Symposium 4. Intervention of Breast Ultrasonography			(Room 102, 1F)
15:30-15:50	The Potential of Ultrasonography to Detect and Localize Calcifications	Shin-Cheh Chen (Taiwan)	Anhua Li (Chinese Mainland)
15:50-16:10	Pitfall of Ultrasonographic Diagnosis of Axillary Node before Sentinel Biopsy	Kiyoka Omoto (Japan)	
16:10-16:30	Can Shear Wave Elastography Variables Predict the Pathological Response to Neoadjuvant Chemotherapy in Patients with Invasive Breast Cancer?	Anhua Li (Chinese Mainland)	Min Jung Kim (South Korea)
16:30-16:50	Ultrasonographic-Guided Clip- Replacement on Breast and Axillary Node	Min Jung Kim (South Korea)	



2017/10/14 (W6) Track 2: Breast Ultrasound

Time	Topic	Speaker	Moderator
Breast Ultrasonography in Cancer Screening			(Room 102, 1F)
08:30-08:50	Role of Ultrasonography in Breast Cancer Screening: Adjunct or Essential?	Woo Kyung Moon (South Korea)	An-Hua Li (Chinese Mainland)
08:50-09:10	Achieving Standardization in Breast Ultrasonography Screening	Chiun-Sheng Huang (Taiwan)	
09:10-09:30	Implementation of Ultrasonography as Screening Tool-After J-START in Japan	Eriko Tohno (Japan)	Hiroko Tsunoda (Japan)
09:30-09:50	Verification of Recall Criteria for Masses Detected on Ultrasound Breast Cancer Screening	Hiroko Tsunoda (Japan)	Shin-Cheh Chen (Taiwan)
10:00-10:30	Coffee Break		
10:30-12:00	Opening Ceremony		
12:15-13:15	Luncheon Symposium		
Multimodality Imaging in Breast Cancer Diagnosis and Screening			(Room 102, 1F)
13:30-13:50	Can MRI Be a Screening Tool for Asian High Risk Population?	Hiroshi Yagata (Japan)	Shin-Cheh Chen (Taiwan) Hiroshi Yagata (Japan)
13:50-14:10	Integral Multimodality Imaging in Breast Cancer Diagnosis	Yun-Chung Cheung (Taiwan)	
14:10-14:30	Women with Dense Breasts: Tomosynthetic Mammography or Ultrasonography?	Chen-Pin Chou (Taiwan)	
14:30-14:50	AWBUS: Can It Be a Screening Modality?	Sung Hun Kim (South Korea)	
14:50-15:10	A Multi-Center Study of ABUS for the Diagnosis of Breast Cancer in China	Anhua Li (Chinese Mainland)	
15:00-15:30	Coffee Break		
Free Paper (9-min oral + 5-min Q&A)			(Room 102, 1F)
15:30-15:44	Breast Ultrasound Examination Combining B-Mode, Color Doppler and Elastography - Jabts Bc-04 Study Part 5-	Eriko Tohno (Japan)	Qingli Zhu (Chinese Mainland) Ming-Feng Hou (Taiwan)
15:45-15:59	Contribution of the High Resolution Ultrasonography in the Diagnosis of Non-Palpable Breast Cancer with Calcification	Koji Takebe (Japan)	
16:00-16:14	Computer Aided Detection of Breast Cancer on Ultrasound Imaging Using Deep Learning	Kenichi Inoue (Japan)	
16:15-16:29	Color Doppler Findings of Malignant Breast Masses -Jabts Bc-04 Study Part 2-	Toshitaka Okuno (Japan)	
16:30-16:44	Minimal Breast Cancer ($\leq 5\text{Mm}$): Ultrasonographic Features with Clinicopathological and Immunohistochemical Characteristics	Jee Eun Lee (South Korea)	
16:45-16:59	"Striped-Strain Features" of Subcutaneous Layer Ensure Appropriate Pre-Load Compression on Breast Us Elastography	Takeshi Umemoto (Japan)	



2017/10/16 (W1) Track 2: Breast Ultrasound

Time	Topic	Speaker	Moderator
Free Paper (9-min oral + 5-min Q&A)			(Joy Lounge, 4F)
08:30-08:44	Diagnostic Accuracy of Abus with and without Computer-Aided Detection	Shanling Yang (Chinese Mainland)	Eriko Tohno (Japan) Qingli Zhu (Chinese Mainland) San-Kan Lee (Taiwan)
08:45-08:59	Analysis of Hand Held Ultrasound, Automated Breast Ultrasound System and Mammography in Detecting and Diagnosing Breast Lesions	Guoxue Tang (Chinese Mainland)	
09:00-09:14	Do We Have to Suffer Pain in Breast Exams? -Compare the Pain Between Digital Screening Mammography, Automated Breast Ultrasound and Hand-Held Ultrasound	Shanling Yang (Chinese Mainland)	
09:15-09:29	Silicone Mastopathy: Correlation Between Ultrasound and Computed Tomography Scan Findings in Silicone Injection of Breasts and Gluteal Regions	Ming Huan Cheng (Malaysia)	
09:30-09:44	Twinkling Artifact of Microcalcifications in Breast Ultrasound	Yasuhisa Fujimoto (Japan)	
09:45-09:59	Clinical Analysis of the Outcome of Breast Ultrasound after Screening Mammography as Breast Imaging Reporting and Data System (Bi-Rads) Category 0	Hsu-Huan Chou (Taiwan)	



2017/10/17 (W2) Track 2: Breast Ultrasound

Time	Topic	Speaker	Moderator
Free Paper (9-min oral + 5-min Q&A)			(Room 105, 1F)
08:30-08:44	Color Doppler Findings Differentiating between Benign and Malignant Breast Masses -Jabts Bc-04 Study Part 1-	Setsuko Kaoku (Japan)	Keitaro Kamei (Japan) Anhua Li (Chinese Mainland)
08:45-08:59	Accurate Measurement of Breast Volume Using Combined Ultrasonographic and Mammographic Parameters by Semi-Ellipsoidal Equation in Median Size Breast	Chia-Hui Chu (Taiwan)	
09:00-09:14	Predicting Malignant Invasion of Nipple Areolar Complex Using Preoperative Ultrasound Exam	Min Seo Bang (South Korea)	
09:15-09:29	Second-Look Us Using Real-Time Virtual Sonography, A Coordinated Us and Mri System, Improves Detection of Conventional B-Mode Occult Mri-Detected Breast Lesions	Shogo Nakano (Japan)	
09:30-09:44	Comparison of the Diagnostic Accuracy of Magnetic Resonance Imaging with Sonography in the Prediction of Breast Cancer Tumor Size: A Concordance Analysis with Histopathologically Determined Tumor Size	Hung-Wen Lai (Taiwan)	
09:45-09:59	Are Echogenic Foci on Breast Ultrasound Calcifications or a Suspicious Finding?	Eriko Tohno (Japan)	
10:00-10:30	Coffee Break		
10:30-12:00	Closing Ceremony		
Free Paper (9-min oral + 5-min Q&A)			(Room 105, 1F)
13:30-13:44	Color Doppler Findings of Benign Breast Masses -Jabts Bc-04 Study Part 3-	Hidemitsu Yasuda (Japan)	Hidemitsu Yasuda (Japan) Huay-Ben Pan (Taiwan)
13:45-13:59	Assessing the Appropriateness of Our Color Doppler Breast Ultrasound Evaluation Method -Jabts Bc-04 Study Part 4-	Takanori Watanabe (Japan)	
14:00-14:14	Is Axillary Scanning Necessary with Negative Finding on Both Mammography and Subsequent Breast Ultrasound?	Min Jung Kim (South Korea)	
14:15-14:29	Bi-Rads 3 Lesions in Screening Automated Breast Volume Scanner: Comparison with 6-Months Follow-Up Hand-Held Breast Us	Min Seo Bang (South Korea)	
14:30-14:44	The Characteristics of Breast Cancer Detected in Screening Automated Breast Volume Scanner	Min Seo Bang (South Korea)	
14:45-14:59	A Case of Granular Cell Tumor of the Breast	Mami Inagaki (Japan)	
15:00-15:14	Fluorescence Imaging Combined with Ultrasound in SLN Biopsy of Breast Cancer	Xiaohui Ji (Chinese Mainland)	