SUPERSONIC imagine

HIGHLIGHTS RSNA 2017

HANDS-ON REFRESHER COURSES: BEST PRACTICES SHARED BY ULTRASOUND EXPERTS

SUNDAY, NOVEMBER 26

2:00 p.m. - 3:30 p.m. RC 152: US-guided Interventional Breast Procedures

MONDAY, NOVEMBER 27

8:30 a.m. – 10:00 a.m. RC 252: Techniques for Interventional Sonography and Thermal Ablation

TUESDAY, NOVEMBER 28

8:30 a.m. – 10:00 a.m. RC 352: US-guided Interventional Breast Procedures

4:30 p.m. – 6:00 p.m. RC 452: Techniques for Interventional Sonography and Thermal Ablation

WEDNESDAY, NOVEMBER 29

8:30 a.m. – 10:00 a.m. RC 552: Carotid and Renal Doppler

THURSDAY, NOVEMBER 30

8:30 a.m. – 10:00 a.m. RC 652: Nerve Ultrasound Based on a Regional Approach: Elbow and Hand

4:30 p.m. – 6:00 p.m. RC 752: Dynamic Musculoskeletal US: Clicks and Clunks of the Lower Extremity

FRIDAY, DECEMBER 1

8:30 a.m. – 10:00 a.m. RC 852: Liver Elastography

VISIT US AT BOOTH #8133 - NORTH BUILDING, HALL B.

www.supersonicimagine.com

SESSIONS RSNA 2017

Experts will present how ShearWave™ Elastography can provide fast and reliable diagnostic information that optimizes their practice. SuperSonic Imagine pioneered the integration of ShearWave Elastography in ultrasound imaging.

Sunday, November 26

NEURORADIOLOGY SUNDAY POSTER DISCUSSIONS
12:30-1:00 PM | NRS-SUA | NR COMMUNITY, LEARNING CENTER

NR333-SD-SUA1 Incidental Thyroid Nodules Detected By 18-FDGPET/CT: Correlation with TIRADS and Shear Wave Elastography

Monday, November 27

GASTROINTESTINAL MONDAY POSTER DISCUSSIONS
12:15-12:45 PM | GIS-MOA | GI COMMUNITY, LEARNING CENTER

GI334-SD-MOA7 Doppler Ultrasonography Device Following by Elastography Allows Accurate Screening for Severe Liver Fibrosis

Tuesday, November 28

BREAST IMAGING (ULTRASOUND DIAGNOSTICS)
10:30-12:00 PM | SSG01 | ROOM: E451A

SSG01-04 Associations Between the Ultrasound Features of Invasive Breast Cancer and Breast Cancer Specific Survival

PEDIATRIC SERIES: GASTROINTESTINAL/GENITOURINARY
3:00-6:00 PM | RC413 | ROOM: S102CD

RC413-03 Liver Stiffness Measurements with Supersonic Shearwave Elastography in the Preoperative Evaluation of the Liver Fibrosis for Infants with Biliary Atresia

RC413-05 Role Of Supersonic Shear Wave Elastography (SSWE) In Diagnosis Of Extrahepatic Biliary Atresia (EHBA)

Wednesday, November 29

MUSCULOSKELETAL (ULTRASOUND)
3:00-4:00 PM | SSM14 | Room: E353C

SSM14-06 Quantitative Assessment of Skin Stiffness in Localized Scleroderma Using Ultrasound Shear-Wave Elastography

Thursday, November 30

MUSCULOSKELETAL THURSDAY POSTER DISCUSSION
12:45-1:15 PM | MKS-THB | MK Community, Learning Center

MK361-SD-THB4 Shear Wave Speed of the Coracoacromial Ligament in Patients Referred For Hydrodistention and Subacromial-Subdeltoid Bursal Steroid Injection: A New Predictor for Injection Response

Indications for Use: The SuperSonic Imagine AIXPLORER® ultrasound system is intended for general purpose pulse echo ultrasound imaging, Doppler fluid flow analysis of the human body, and tissue elasticity imaging of soft tissues. The AIXPLORER ultrasound system is indicated for use in the following applications: Abdominal, Small Organs, Musculoskeletal, Vascular, OB-GYN, Pelvic, Pediatric, Trans-rectal, Trans-vaginal, Urology, Neonatal/Adult Cephalic and Non-invasive Cardiac. It is intended for use by a licensed personnel qualified to direct the use of the medical ultrasound devices. FDA approved - K171105.

SUPERSONIC imagine

MKG.EC.204 - November 2017