

ADDITIONAL STORY IDEAS
RSNA 107th SCIENTIFIC ASSEMBLY AND ANNUAL MEETING

In addition to the presentations described in RSNA news releases, the following scientific presentations and posters have been identified as particularly newsworthy. Dates, times, locations and abstracts can be found in the online program at <http://rsna2021.rsna.org/sessions>.

Note: Availability of some presentations may be virtually on-demand only.

- **SSPD01-5** Brain Resting State Functional Networks In Infants With Prenatal Opioid And Substance Exposure
- **SDP-NPM-2 (On-Demand)** A Telerobotic Ultrasound Clinic Model Of Ultrasound Service Delivery To Improve Access To Imaging In Rural And Remote Communities
- **SSNR01-3** Longitudinal Changes In Brain Connectivity In Hypertensive Patients From The SPRINT Trial: Intensive Blood Pressure Management Is Associated With Less Decline In Connectivity
- **SSCH07-5** Racial Disparities In COVID-19 Associated Pulmonary Embolism
- **SSCH08-6** Might Lung Cancer Screening Mortality Benefits Be Even Greater Than Expected Once More African American/Black Smokers Are Included?
- **IR03-A2** Healthcare Disparity: Lack of Access to Embolization Identified for Black Women Affected by Uterine Fibroids in Rural Alabama
- **SSBR06-6** Primary Treatment Of Low Risk Breast Cancers Using Image-Guided Cryoablation: A 6 Year Update Of The ICE3 Trial
- **SSNR06-2** Lost To Follow-up: A Nationwide Analysis Of Transient Ischemic Attack Patients Discharged From Emergency Departments With Incomplete Imaging Work-up
- **IR04-B2** Intra-articular Application Of Sluijter-teixera Poisson Pulsed Radiofrequency In Symptomatic Patients With Knee Osteoarthritis: Focus Upon Clinical Efficacy And Safety
- **SSNR13-4** Early Prediction Of Cognitive Deficit Using Quantitative Structural MRI In Very Preterm Infants With Ensemble Learning
- **NR02-B9** Deep Learning With Graph Convolutional Neural Networks Using Connectivity-based Features From Functional MRI For Diagnosis Of Autism Spectrum Disorder
- **SSBR04-6** Artificial Intelligence (AI) System Reduces False-Positive Findings In The Interpretation Of Breast Ultrasound (US) Exams
- **SDP-CH-40 (On-Demand)** E-cigarette Use Among Self-described Former Smokers Undergoing Lung Cancer Screening

- **SSBR01-2** A Decade Of Digital Breast Tomosynthesis: How Has It Performed?
- **SSMK01-5** Intervertebral Disc Regeneration Techniques: Viable Allograft For Intervertebral Disc Supplementation - Viable Allograft Supplemented Disc Regeneration Trial (VAST)
- **RI02-A2** Reproductive Outcome Of Infertile Patients With Proximal Tubal Obstruction Treated With Selective Salpingography With Tubal Catheterization.
- **BR04-C9** Potential Utility Of SPRMs As A Novel Approach For Contraception And Breast Cancer Risk Reduction; A Randomized Control Trial
- **BR05-A8** Axillary Lymphadenopathy (LAD) On Breast Imaging After COVID-19 Vaccine
- **GI04-C10** Fly-In: A Robust Visualization Approach For CT Colonography
- **SSNI02** (On-Demand) Virtual Waiting Room; Digitized Pre-procedure Forms: Radiology Workflow Innovations Driven By The COVID-19 Pandemic
- **SDP-NPM-1** (On-Demand) Sociodemographic And Geographic Disparities In Obstetrical Ultrasound Imaging Utilization: A Population-based Study
- **SDP-PD-7** Could We Better Detect Pars Interarticularis Defects In Teens Before Completion?
- **NR03-C8** Introduction Of MRI-based AI Model In Prediction Of MCI Conversion To Dementia: Could It Be A Key To Early Diagnosis Of Alzheimer's Disease?
- **CH03-B3** Impact Of A Nurse Practitioner In A Diverse Inner-city Academic Lung Cancer Screening Program
- **SDP-NR-17** (On-Demand) D-dimer And Ferritin As Biomarkers Of Acute Stroke Risk In Patients With Severe COVID-19: A Case Series
- **SDP-NR-63** (On-Demand) Artificial Intelligence Substantially Improves Differential Diagnosis Of Dementia – Added Diagnostic Value Of Rapid Brain Volumetry
- **CH01-A5** Leveraging Serial CT Scans In Deep-feature Reinforcement Learning Model For Improvement Of Early Diagnosis Of Lung Cancer