ADDITIONAL STORY IDEAS
RSNA 101st SCIENTIFIC ASSEMBLY AND ANNUAL MEETING

In addition to the presentations described in RSNA news releases, the following presentations have been identified as particularly newsworthy. **These stories are embargoed for release at the time of their presentations.** Times, locations and abstracts for the presentations can be found in the online program at [http://rsna2015.rsna.org/program/](http://rsna2015.rsna.org/program/).

**FEATURED STUDIES**

**BREAST**

Mon. Nov. 30, #SSE02-04, *Balancing the Benefits and Harms Among Women Targeted by the Norwegian Breast Cancer Screening Program,* Solveig S. Hofvind, Ph.D., Oslo, Norway

**HEALTH SERVICES, POLICY AND RESEARCH**

**NEURORADIOLOGY**
Thurs. Dec. 3, #SSQ17-01, *Hippocampus MRI T1 Texture’s Relation to Established Alzheimer’s Disease Biomarkers and Prediction of Progression,* Mads Nielsen, Ph.D., Copenhagen, Denmark

**PEDIATRIC**
Mon. Nov. 30, #PD211-SD-MOA2, *Functional MRI in Blind Children with Auditive Stimulus,* Pilar Dies-Suarez, M.D., Mexico City, Mexico

**OTHER HIGHLIGHTS**

**BREAST**
Sun. Nov. 29, #PH216-SD-SUB8, *Force Imbalance Indicator Prevents Unnecessary Painful Skin Stretching in Mammography,* Woutjan Branderhorst, Ph.D., Amsterdam, Netherlands


**CHEST**

GASTROINTESTINAL
Sun. Nov. 29, #SSA07-07, Imaging Genomics of Colorectal Cancer: Patterns of Metastatic Disease at Time of Presentation Based on Mutational Status, Cinthia Cruz, M.D., Boston, Mass.

GENITOURINARY
Sun. Nov. 29, #GU200-SD-SUA1, Obstetrical Ultrasound Sweeps Show Promise for Point-of-Care Diagnosis in Resource-poor Areas, Matthew D. Lecomte, Ph.D., Burlington, Vt.

HEAD AND NECK

HEALTH SERVICES, POLICY AND RESEARCH

INFORMATICS
Thurs. Dec. 3, #IN254-SD-THB2, Head Mounted Display with Multi Display Mirroring and 3D Navigator for Augmented Reality in Interventional and Surgical Procedures, Marco Solbiati, M.D., Busto Arsizio, Italy

MUSCULOSKELETAL
Mon. Nov. 30, #SSC07-07, Quantitative T2* Analysis of Articular Cartilage of the Tibiotalar Joint in Professional Soccer Players and Healthy Individuals at 3T MRI, Marc Regier, Hamburg, Germany

Wed. Dec. 2, #RC504-04, Assessing the Effect of Football Play on Knee Articular Cartilage Using Delayed Gadolinium-Enhanced MRI of Cartilage (dGEMRIC), Wenbo Wei, Columbus, Ohio


NEURORADIOLOGY
Mon. Nov. 30, #SSC08-03, Abnormal Radial Diffusivity Predicts Worse Cognitive Function One Year Following Concussion (Mild Traumatic Brain Injury), Sara B. Rosenbaum, M.D., Bronx, N.Y.

Mon. Nov. 30, #SSC08-04, Diffusion Tensor MRI Reveals Gender-based Risk for Traumatic Brain Injury in Soccer Players, Eva Catenaccio, B.A., Bronx, N.Y.

Tues. Dec. 1, #SSG12-01, Tract-specific Degeneration of White Matter Microstructure is Related to Worse Cognitive Performance, Lotte G. Cremers, M.D., Rotterdam, Netherlands


Thurs. Dec. 3, #SSQ17-02, *Default Mode Network Structural-functional Connectivity and Beta-amyloid Pathology in Autosomal Dominant Familial Alzheimer's Disease*, Jeffrey W. Prescott, M.D., Ph.D., Durham, N.C.

Thurs. Dec. 3, #SSQ17-09, *Integrative Bayesian Analysis of Neuroimaging-Genetic Data with Application to Cocaine Dependence*, Shabnam Azadeh, Houston, Texas

**RADIATION ONCOLOGY**


Thurs. Dec. 3, #RO262-SD-THB2, *Glucosamine Augments Sensitivity of Cancer Cells to Radiation*, Meng X. Welliver, M.D., Columbus, Ohio

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