

**Quality Storyboards  
Lakeside Learning Center**

**Sunday, November 28, 2010-12:30 - 1:00 PM**

3031 Ebuoma	Computed Tomography Pulmonary Angiography: A Department Quality Improvement Initiative	Massachusetts General Hospital
3041 Brandser	Pathway to 100% MOC Commitment in a Large Private Practice Radiology Group: Dealing with Fear, Uncertainty, and Oral Exam-o-phobia	St. Elizabeth Health Care, Edgewood, KY
3051 Yam	Development of a Radiology Operation Dashboard for Minimizing Unread Cases in Large Teaching Hospitals Using PACS	Beth Israel Deaconess Medical Center
3061 Jung	Cutting Down on Radiation on CT Urography: How We Did It	Seoul St. Mary's Hospital, College of Medicine, The Catholic University of Korea
3071 Rexroad	Limiting Use of Enteric Contrast for Abdominal CT Studies: Effect on Median Emergency Department CT Turnaround Time and Perceived Exam Quality	University of Kentucky (UKHealthCare), Lexington, KY

**Sunday, November 28, 2010-1:00 - 1:30 PM**

3036 Jacobson	Decreasing Variability in CT Scan Reporting of Emphysema	Brigham and Women's Hospital
3046 Tam	Quality Improvement Initiative for Patients Undergoing Transarterial Chemoembolization (TACE)	University of Texas MD Anderson Cancer Center
3056 Lev	Development of a CT Contrast Program: A Model for Community Hospitals	Nassau University Medical Center (NUMC)
3066 Haramati	Radiation Exposure Reduction during Hysterosalpingography	Montefiore Medical Ctr/Einstein Hospital
3076 Carpenter	A Fundamental Approach to Improved Efficiency of Bedside Radiography: Converting from Analog to Digital	WakeMed Health & Hospitals

**Monday, November 29, 2010-12:15 - 12:45 PM**

3037 Griffith	Evidence-based Process for Improving Resident CT Protocol Competency	Henry Ford Hospital
3047 Lev	Developing and Maintaining a Quality Improvement Initiative in a Large Community Academic Radiology Department: Highlights and Successes of a Five Year Experience	Nassau University Medical Center (NUMC)
3050 Morbi	Safety and Efficiency during Vascular Interventional Radiologic Procedures: Identification of Targets for Improvement	Imperial College, London, UK
3057 Egli	Imaging the Culprit's Twin: Search for the Intra-operative Retained Foreign Body	Penn State/Milton S Hershey Medical Center
3067 Delman	Radiation Accumulation Database (RAD): An Automated Method for Summation of Patients' Radiation Doses	Mount Sinai Medical Center
3077 Longo	Decreasing MRI Wait Times Using LEAN Methodology: Our Experience at Humber River Regional Hospital	Humber River Regional Hospital

**Monday, November 29, 2010-12:45 - 1:15 PM**

3042 Brandser 3052 Kruskal	Streamlined Documented Critical and Urgent Results Communication Protocol Improving the Clinical Performance of Radiologists: Multisource Expansion of a Peer Review Program beyond Comparisons of Diagnostic Errors and Discrepancies	St. Elizabeth Health Care, Edgewood, KY Beth Israel Deaconess Medical Center
3062 O'Connell 3072 Ball	Creating an Unified Patient Radiation Dose Tracking System: Multiple Modalities, Vendors, and Techniques Evaluating Provisions for Paediatric Cooperation during MRI Scanning	University of British Columbia/ Vancouver Coastal Health Chelsea and Westminster Hospital

**Tuesday, November 30, 2010-12:15 - 12:45 PM**

3043 Duncan 3053 Kruskal	Improving Team Performance during the Preprocedure Time-out Development and Deployment of a Web-based Quality and Safety Toolbox: Platform-independent Online Modules for Managing Peer Review, Results Communication, Safety Reporting, Faculty Performance Evaluation, and a Quality Tutorial	Mallinckrodt Institute of Radiology Beth Israel Deaconess Medical Center
3063 Thakur 3073 Jeffries	A Survey of Patient Dose in CR Examinations across Vancouver Coastal Health Region Implementation of an Electronic Work Flow in a Diagnostic Imaging Department	Vancouver General Hospital Barts & The London NHS Trust, UK

**Tuesday, November 30, 2010-12:45 - 1:15 PM**

3035 Mirza	Improving Ultrasound Report Turnaround Time by Using RSNA-based Reporting Templates and Radiologist-based Examination with Speech Recognition System	Aga Khan University, Karachi, Pakistan
3038 Shore 3048 Clark 3058 Kanne 3068 Steele 3078 Brown	Repeat Analysis in a Digital Image Department STAT: How to Make Every Minute Count Improving MRI Patient Safety at the University of Wisconsin Hospital & Clinics Interventional Radiology Patient Radiation Safety Program Evaluating the Implementation of a QI Initiative: Week-end Gastrojejunostomy Tube Maintenance Service in a Tertiary Pediatric Center	Massachusetts General Hospital Nassau University Medical Center (NUMC) University of Wisconsin University of Texas MD Anderson Cancer Center The Hospital for Sick Children

**Wednesday, December 1, 2010-12:15 - 12:45 PM**

3032 Nguyen 3039 Stingley 3049 Flint	Tracking Radiology Interpretation and Reporting Times in the Emergency Department Establishing a Radiologic Technologist Peer Review Program Peer Review of CT Examination Quality at the University of Alabama at Birmingham Hospital	University of Maryland Massachusetts General Hospital University of Alabama at Birmingham Hospital
3059 Duncan 3069 Pavlicek 3079 Ramos	Strategies for Preventing Catheter-associated Bloodstream Infections Efficiency Metrics for Imaging Device Productivity Imaging Utilization in Knee Pain	Mallinckrodt Institute of Radiology Mayo Clinic Scottsdale Michael E DeBakey VA Hospital

**Wednesday, December 1, 2010-12:45 - 1:15 PM**

3034 Hirschorn	Doctor, Did You Look at That X-ray? Tools to Reduce Image and Report Mismatch Errors	Staten Island University Hospital
3044 Tobin	Excellence Every Day Safety Champion Model	Massachusetts General Hospital
3054 Loftus	Improving MRI Safety in a 24 Hour Tertiary Care Hospital	New York Presbyterian Hospital - Weill Cornell Medical Center
3064 Khatonabadi	Reducing Radiation Exposure in Pediatric CT: A Shared Responsibility	University of California Los Angeles
3074 Kallianos	Exam Efficiency Assessment in Cardiac MRI Using DICOM Image Header Data	Massachusetts General Hospital

**Thursday, December 2, 2010-12:15 - 12:45 PM**

3045 Cura	Safe Use of Radiation during Fluoroscopy Procedures	Baylor Healthcare System
3055 Spirtos	Safe Transfer of Trauma Patients in Spine Precautions: A Teaching Module for the Radiology Department	Metro Health Medical Center
3065 Bernstein	Steps for Decreasing Fluoroscopy Time for PICC Line Placement	SwedishAmerican Hospital
3075 Krishnamurthy	Improving Patient Access in MRI through LEAN Philosophy at VA Ann Arbor Healthcare System	Ann Arbor VA Medical System

**Thursday, December 2, 2010-12:45 - 1:15 PM**

3040 Carlson	Reimagining the New Employee On-Boarding Process at Massachusetts General Hospital Imaging	Massachusetts General Hospital
3060 Duncan	Optimizing Radiation Use during Computed Tomography and Fluoroscopy	Mallinckrodt Institute of Radiology
3070 Spanos	The Benefits and Potential Pitfalls of Lack of Oral Contrast on CT in the Emergent Setting	University of Southern California Keck School of Medicine