

Space	Full Title	Authors
LL-HS5001	Radiology Critical Test Results Management: A Successful	R. Auman, MSN, RN, <i>Richmond, VA</i> ; S. Gibbs, MSHA, CRA, CNMT
LL-HS5002	Improvement of Outpatient CT Report Timeliness	J.R. Steele Jr, MD, <i>Houston, TX</i> ; K.W. McEnery, MD; S.L. Venable, MBA; V.H. Arboleda, RT
LL-HS5003	Departmental Performance on Communication of Critical Test Results	R. Khorasani, MD, <i>Boston, MA</i> ; M. Damiano, RT, MBA;
LL-HS5004	Society-sponsored Practice Quality Improvement Project: Computerized Tomography IV Contrast Extravasation	T.M. Dykes, MD, <i>Hershey, PA</i> ; L.P. Coombs, PhD
LL-HS5005	Reducing Radiation Exposure in Aneurysmal Subarachnoid Hemorrhage	M.L. Loftus, MD, MBA, <i>New York, NY</i> ; S. Minkowitz; R.J. Min, MD; P.C. Sanelli, MD
LL-HS5006	Measuring CT Dose at the Clinical Coalface: Lessons from an Optimisation Project	S.K. Goergen, MBBS, <i>Clayton, Australia</i> ; A. Wallace, BS, PhD;
LL-HS5007	A Systematic Approach to Dose Optimization in Pediatric Digital X-ray Imaging	R. Wolf, MD, <i>Bern, Switzerland</i> ; P. Brosi, MD
LL-HS5008	System in Diagnostic Radiology Using PACS Driven DICOM Information	M. Chung, MD, <i>Seoul, Republic of Korea</i> ; J.Y. Park, RT; J.H. Park, MSc; Y.K. Hwang; Y.W. Yoon; K.S. Lee, MD
LL-HS5009	Optimizing Fluoroscopy Use during Image-guided Procedures	M. Street, RT, <i>Saint Louis, MO</i> ; S. Currie; E. Beta; H.J. Dalsania, MD; J.R. Duncan, MD, PhD
LL-HS5010	Supply on Demand: Reducing Non Value-added Time in a Large Vascular Interventional Radiology (VIR) Practice	S.L. Prescott, RN, <i>Rochester, MN</i> ; S. Misra, MD; H. Bjarnason, MD; D. Mapes
LL-HS5011	A Program to Reduce the Need for Sedation in Pediatric Imaging	B.L. Koch, MD, <i>Cincinnati, OH</i> ; K.E. Gessner, MBA; S.H. May; J.M. Dickerson, RNC, BS; L.F. Donnelly, MD
LL-HS5012	Reducing Interpretation Time for Breast Clinic Patients Presenting with Outside Materials	S.R. Schultz, BA, <i>Rochester, MN</i> ; R.W. Maxwell, MD; K.T. Aakre, BS, RT(R)
LL-HS5013	Inpatient Ultrasound: Is Compact Ultrasound Ready for Prime Time?	S. Boswell,BS, RDMS, <i>Seattle, WA</i> ; B.E. Hashimoto, MD
LL-HS5014	PET/CT Workflow Improvement	C.D. Tollefson, BS, <i>Scottsdale, AZ</i> ; R. Miranda
LL-HS5015	Documentation and Orders Related to Children Undergoing CT and MRI	J.A. Moskovitz, MS, <i>Cincinnati, OH</i> ; C. Alsip; L.A. Perry, RN; J.M. Dickerson, RNC, BS; A. Towbin, MD; J.S. Borders; et al
LL-HS5016	Exam Requisitions: Converting from Paper to Digital	R. Reading, BSBA, RDMS, RVT, RT, <i>Houston, TX</i> ; D.G. Bedi, MD
LL-HS5017	Radiology Order Form: Converting from Paper to an Online Radiology Order Application	J. Montalvo, AAS, CTRT, <i>Houston, TX</i> ; J.S. Dunnington, MD
LL-HS5018	Safety Coaches in Radiology: Decreasing Human Error and Minimizing Potential Patient Harm	J.M. Dickerson, RNC, BS, <i>Cincinnati, OH</i> ; B.L. Koch, MD; J.M. Adams; L.F. Donnelly, MD
LL-HS5019	Developing a Quality Dashboard in a Large Academic Radiology Department	P.A. Kelly, BS, <i>Boston, MA</i> ; R. O'Brien; R. Hanson, MD; R. Bransfield; W. Mar; L.M. Prevedello, MD; et al
LL-HS5020	Quality Improvement in 3D Imaging	L.J. Pierce, MPA, RT(R)(CT), <i>Stanford, CA</i> ; L. Raman; B. Raman, MD; G.D. Rubin, MD

LL-HS5021	Driving Imaging Delivery Performance via a Department Scorecard: Review of a 7-year Experience	L.F. Donnelly, MD, <i>Cincinnati, OH</i> ; K.E. Gessner, MBA; J. M. Dickerson, RNC, BS; T.W. Lehkamp, RT(R)(CV); J.A. Moskovitz, MD; B.L.Koch, MD; et al
LL-HS5022	Timeout Ensures Compliance with Participation by Minimizing Variation in Performance	L. Darrah, BSc, <i>Boston, MA</i> ; Y.J. Milliman-Richard; J. B. Kruskal, MD, PhD
LL-HS5023	The Use of a Simulation Center to Improve Resident Proficiency in Performing Ultrasound-guided Procedures	M. Mendiratta-Lala, MD, <i>West Bloomfield, MI</i> ; N. de Quandros, MD; T. Williams, MD; J.W. Bonnett, MD
LL-HS5024	Teaching Introductory Level Quality Improvement	C.C. Roberts, MD, <i>Phoenix, AZ</i> ; J.R. Leland; D.L. Wood, MD; C. Johnson, MD; S.J. Swensen, MD
LL-HS5025	A Radiology Dashboard as a Tool to Decrease the Number of Problem Cases in a Radiology Department	A. Towbin, MD, <i>Cincinnati, OH</i> ; S. Hall; J.A. Moskovitz, MS, L.A. Perry, RN; N.D. Johnson, MD; L.F. Donnelly, MD
LL-HS5026	Systemic Defenses Against Wrong Patient, Wrong Procedure, Wrong Site Incidents in Medical Imaging	S. Kondopoulos; L. Kerr; D.N. Jones, MD, <i>Bedford Park, Australia</i> ; C. Pirone