2016-2017 CRS Education Program Schedule

CRS meetings 2016-2017 Season	October 19, 2016 Wednesday	November 16, 2016 Wednesday	January 19, 2017 Thursday	February 16, 2017 Thursday	March 16, 2017 Thursday	April 20, 2017 Thursday
Main Speaker 7:00 – 8:00 pm *Topic*	James C. Carr, MD Northwestern Medicine Cardiac MRI	Charles Ray, MD University of Illinois-Chicago	**Poster Session**	Feng-Ming Kong, MD *Imaging and Biomarker Guided Precision Medicine for Lung Cancer*	Jonathan Chung, MD U of Chicago *Practical Approach to Chronic Lung Disease*	Syam Reddy, MD Radiology Partners *Radiology Burnout: Awareness, Prevention and Treatment - Getting the O2 Mask on First.*
Resident Fellow Section 4:30-5:30 pm Topic	Palmi Shah, MD Dir., Thoracic Imaging Rush University Medical Center *Core Chest Cases*	Charles Ray, MD University of Illinois-Chicago	**Poster Session**	Seon-Kyu Lee, MD Director, Neuro-interventional Radiology University of Chicago Topic TBD	Timothy Carroll, MD Professor of Radiology University of Chicago *Physiological Changes in the Brain is response to Neurovascular Disease*	Chris Goettl, MD, University of Illinois at Chicago, Bill O'Connell, Specialist, Hospital 3D Printing, Kevin Townsend, Application Engineer, Hospital 3D Printing. ***Introduction to Medical 3D Printing***
Diagnostic Radiology Breakout 5:30-6:15 pm Topic	James C. Carr, MD Northwestern Medicine	Deepa Sheth, MD University of Chicago Breast Imaging	**Poster Session**	Lisa Laurent, MD LGH Resident Leadership	Jonathan Chung, MD U of Chicago	TBD
Radiation Oncology Breakout 5:30-6:15 pm Topic	Vinai Gondi, MD Northwestern Medicine *From Bench to Bedside to Beam: Hippocampal Sparing During Cranial Irradiation*	Tim Kruser, MD Northwestern University Feinberg School of Medicine Postoperative Radiation of Brain Metastases: A Little Bit, All, or None?	**Poster Session**	Feng-Ming Kong, MD *SBRT for NSCLC from World Conference of Lung Cancer 2016*	Catheryn Yashar, MD University of California- San Diego *Looking Toward the Future: Advances in Cervical Cancer Radiation Therapy*	Najeeb Mohideen, MD *Radiation Oncology and the Changing Healthcare Environment*

3-7-17