R	FDG-PET	**SUV Quantification with Point Spread Function PET Reconstruction**	**Martin Lodge, PhD Johns Hopkins University (Co-PI: R Boellaard, PhD)**
S	CT Vol	**Methodology and Reference Image Set for Lesion Characterization in Terms of Texture and Morphology**	**Ehsan Samei, PhD Duke**
T	DTI	**Measurements of Reproducibility of DTI Metrics on Clinical MR scanners using a DTI Phantom**	**James Provenzale, MD Duke**
U	Lung Density	**CT Lung Density Biomarker: Translating Phantom Harmonization to Clinical Practice**	**Stephen Humphries, PhD, National Jewish Health**
V	SPECT	**Multi-Center Phantom Study to Characterize Bias and Precision of Quantitative ^{123}I SPECT**	**Yuni Dewaraja, PhD U of Michigan (Co-PI: J Dickson, PhD)**
W	VBF	**Examination of Flow Phantom as Reference Standard for Validation of Ultrasound Volume Blood Flow Measurement**	**Oliver Kripfgans, PhD U of Michigan**
X	SPECT	**I-123 DAT Scan Digital Reference Object Development**	**Robert Miyaoka, PhD U of Washington**
Y	QIDW / PDF: DSC	**A Web-Based Tool for Creating DSC Digital Reference Objects**	**Bradley Erickson, MD, PhD Mayo Clinic**
Z	DCE	**Evaluation of RF transmit calibration options for quantitative DCE-MRI**	**Krishna Nayak, PhD U of Southern California**
AA	Amyloid	**Matched Digital and Physical Amyloid Phantom for Software and Scanner Validation: Digital Component**	**Paul E. Kinahan, PhD U of Washington**
BB	SWS	**Establishing Acceptable Variance Limits for Healthy, F1 and ≥F2 Fibrosis Shear Wave Speed Values Across Systems and Between Operators for the QIBA Profile**	**Manish Dhyani, MD MGH**
CC	FDG-PET	**Simple Variability Estimates in PET**	**Timothy Turkington, PhD Duke**
DD	Amyloid	**Quantification of Reconstruction Method Impact on Measured Amyloid Load**	**Dawn Matthews ADM Diagnostics, LLC**