

KEY to QIBA Biomarker Committee Abbreviations	
<b>CT Angio</b>	Computed Tomography Angiography
<b>CT LD</b>	Computed Tomography Lung Density
<b>CT SLN</b>	Computed Tomography Small Lung Nodule
<b>CT Vol</b>	Computed Tomography Volumetry
<b>(MR) ASL</b>	Arterial Spin Labeling <a href="#">[EIBIR-supported]</a>
<b>(MR) DCE-MRI</b>	Dynamic Contrast Enhanced MRI
<b>(MR) DSC-MRI</b>	Dynamic-Susceptibility-Contrast MRI
<b>(MR) DTI-MRI</b>	Diffusion Tensor Imaging MRI
<b>(MR) DWI-MRI</b>	Diffusion Weighted MRI
<b>(MR) fMRI</b>	Functional Magnetic Resonance Imaging
<b>(MR) MRE</b>	Magnetic Resonance Elastography
<b>(MR) MSK</b>	Musculoskeletal
<b>(MR) PDFF</b>	Proton Density Fat Fraction
<b>(NM) FDG-PET/CT</b>	Fluorodeoxyglucose (FDG)-Positron Emission Tomography Computed Tomography (PET/CT)
<b>(NM) MBF</b>	Myocardial Blood Flow
<b>(NM) PET Amyloid</b>	PET Amyloid
<b>(NM) SPECT I-123</b>	Single-Photon Emission Computed Tomography (SPECT) - 123-Iodine labeled Ioflupane
<b>(NM) SPECT Tc<sup>99m</sup></b>	Single-Photon Emission Computed Tomography (SPECT) - Technetium-99m
<b>(US) CEUS</b>	Contrast Enhanced Ultrasound
<b>(US) SWS</b>	Ultrasound Shear Wave Speed
<b>(US) VBF</b>	Ultrasound Volume Blood Flow <a href="#">[AIUM-supported]</a>
<b>(US) PEQUS</b>	Pulse-Echo Quantitative Ultrasound <a href="#">[AIUM-supported]</a>