

Measure ID	ASNC29
Modality	Nuclear (SPECT, PET)
Measure Title	SPECT and PET MPI study documentation of stress perfusion defects
Measure Description	Percentage of Single Photon Emission Computed Tomography (SPECT) and Positron Emission Tomography (PET) Myocardial Perfusion Imaging (MPI) studies that were abnormal and contained perfusion defects documentation including location, severity, and size performed on patients 18 years of age or older.
Numerator	Number of denominator eligible studies performed where all stress perfusion defects were documented including the defect location, severity, size and type.
Numerator Exclusions	None
Denominator	All instances of stress nuclear Myocardial Perfusion Imaging (MPI) studies that were abnormal performed on patients 18 years of age or older.
Denominator Exclusions	None
Denominator Exceptions	None
High Priority Status	Yes
Measure Type	Process
Inverse Measure	No
Number of rates	1
Overall Performance Rate	1st Performance Rate
Measure Rate Type	Proportional
Meaningful Measure Area	Transfer of Health Information and Interoperability
NQS Domain	Communication and Care Coordination
NQF ID Number	N/A
Risk-Adjusted	No