

Measure ID	IGR2
Modality	Stress Echocardiography
Measure Title	Parameters in dobutamine testing for low flow, low gradient aortic stenosis
Measure Description	Percentage of low flow, low gradient aortic stenosis studies with complete measurements during a dobutamine stress echocardiography on patients 18 years of age or older.
Numerator	Number of denominator eligible studies in which ((left ventricular outflow tract diameter (LVOT), LVOT velocity time integral, AND peak aortic valve velocity) OR aortic valve area) AND mean aortic valve gradient AND LVEF at are measured at baseline and at peak stage of dobutamine infusion.
Numerator Exclusions	None
Denominator	All studies performed to assess low flow, low gradient aortic stenosis in the setting of LVEF < 50% on patients 18 years of age or older.
Denominator Exclusions	None
Denominator Exceptions	None
High Priority Status	No
Measure Type	Process
Inverse Measure	No
Number of rates	1
Overall Performance Rate	1st Performance Rate
Measure Rate Type	Proportional
Meaningful Measure Area	Appropriate use of Healthcare
NQS Domain	Effective Clinical Care
NQF ID Number	N/A
Risk-Adjusted	No