

Stenosis Measurement in Carotid Imaging Reports

Physician Quality Reporting System Data Collection Sheet

Patient's Name	Practice Medical Record Number (MRN)	Birth Date (mm/dd/yyyy) / /	Gender <input type="checkbox"/> Male <input type="checkbox"/> Female
National Provider Identifier (NPI)		Date of Service	

Clinical Information			Billing Information
Step 1 Is patient eligible for this measure?			
	Yes	No	Code Required on Claim Form
Any patient regardless of age.	<input type="checkbox"/>	<input type="checkbox"/>	Verify date of birth on claim form.
There is a CPT Code for carotid imaging.	<input type="checkbox"/>	<input type="checkbox"/>	Refer to coding specifications document for list of applicable codes. Codes determining a patient's eligibility must be reported on the same claim as the quality code(s) identified below.
If No is checked for any of the above, STOP. Do not report a CPT category II code.			
Step 2 Does patient meet or have an acceptable reason for not meeting the measure?			
Direct or Indirect Reference to Measurements of Distal Internal Carotid Diameter as Denominator for Stenosis Measurement¹			Code to be Reported on Line 24D of Paper Claim Form, if Yes (or Service Line 24 of Electronic Claim Form)
	Yes	No	
Included	<input type="checkbox"/>	<input type="checkbox"/>	3100F
			If No is checked for the above, report 3100F-8P (Carotid image study report did not include direct or indirect reference to measurements of distal internal carotid diameter as the denominator for stenosis measurement, reason not otherwise specified.)

¹“Direct or indirect reference to measurements of distal internal carotid diameter as the denominator for stenosis measurement” includes direct angiographic stenosis calculation based on the distal lumen as the denominator for stenosis measurement OR an equivalent validated method referenced to the above method (e.g., for duplex ultrasound studies, velocity parameters that *correlate* with anatomic measurements that use the distal internal carotid lumen as the denominator for stenosis measurement).