## Body Mass Index (BMI) Screening and Follow-Up

PQRI Data Collection Sheet				
			/ /	☐ Male ☐ Female
tient's Name Practice Medical Record Number (MRN)		Birth Date (mm/dd/yyyy)	Gender	
lational 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	
Patient is aged 18 years and older on date of encounter.			Verify date of birth on claim for	orm.
There is a CPT Code, D-code, or G-code for this visit.			Refer to coding specifications document for list	
If <b>No</b> is checked for any of the above, STOP. Do not report a G-code.			of applicable codes. Codes determining a patient's eligibility must be reported on the same claim as the quality code(s) identified below.	
Step 2 Does patient meet or have an accepta for not meeting the measure?	ble reas	son		
Body Mass Index (BMI) Screening	Yes	No	Code to be Reported on Line 24 if <i>Yes</i> (or Service Line 24 of Ele	-
Calculated BMI within normal parameters <sup>1</sup> and documented; no follow-up plan needed			G8420	
Calculated BMI above the upper parameter; follow-up plan documented in the medical record			G8417	
Calculated BMI below the lower parameter; follow-up plan documented in the medical record			G8418	
Not documented for the following reason:  • Documented reasons (eg, patient not an eligible for			G8422	
BMI Calculation <sup>2</sup> )				
Document reason here and in medical chart.			If <b>No</b> is checked for <b>all</b> of the above, report G8421 (BMI not calculated.) <b>OR</b> G8419 (BMI ≥ 30 or < 22 was calculated, but no follow-up plan documented in the medical record.)	

 $<sup>^{1}</sup>$ Parameters: Age 65 and older BMI ≥ 30 or < 22; Age 18–64 BMI ≥ 25 or < 18.5.

<sup>&</sup>lt;sup>2</sup>Patients may be considered not eligible in the following situations: documentation in the medical record that the weight problem is being managed by another provider, patient has a terminal illness, patient refuses BMI measurement, patient is in urgent medical situation and to delay treatment would jeopardize the patient's health, other reason documented why BMI measurement was not appropriate.