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

This measure is to be reported for all patients aged 18 years and older seen by the clinician — a minimum of **once** per reporting period.

### **Measure description**

Percentage of patients aged 18 years and older with a calculated Body Mass Index (BMI)<sup>1</sup> in the past six months or during the current visit documented in the medical record AND if the most recent BMI is outside parameters, a follow-up plan is documented

#### **Parameters:**

Age 65 and older BMI  $\ge$  30 or < 22 Age 18–64 BMI  $\ge$  25 or < 18.5

## What will you need to report for each patient aged 18 years and older for this measure?

If you select this measure for reporting, you will report:

 Whether or not a calculated BMI in the past 6 months is documented in the medical record (and if most recent BMI is outside parameters, a follow-up plan is also documented)

Patients will fall into one of three categories described below:

- BMI within normal parameters was calculated and documented
- BMI was calculated to be above the upper parameter and a follow-up plan was documented in the medical record
- BMI was calculated to be below the lower parameter and a follow-up plan was documented in the medical record

# What if this process or outcome of care is not appropriate for your patient?

There may be times when it is not appropriate to calculate BMI, due to:

Documented reasons (eg, documentation in the medical record that the weight problem is being managed by another eligible health professional, 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)

In these cases, you will need to indicate that a documented reason applies, and specify the reason on the worksheet and in the medical chart. The office/billing staff will then report the G-code that represents these valid reasons (also called exclusions).

<sup>1</sup>Body Mass Index (BMI) is a number calculated from a person's weight and height. BMI is calculated by dividing a person's weight (in kilograms) by his/her height (in meters, squared). BMI can also be calculated by multiplying weight (in pounds) by 705, then dividing by height (in inches) twice. A simpler method to calculate the BMI involves the use of a chart. The weight is plotted on one axis and the height is plotted on the other axis. The BMI can then be read where the two points intersect. A **calculated BMI** requires that both the height and weight are actually measured. Values reported by the patient cannot be used.