

## Diabetes Microalbuminuria Testing Status

I4C Indicator CDM-DIAB-008: Diabetes Microalbuminuria Testing Status v 2.0

Category: CDM/Diabetes

### **Purpose:**

This indicator is used to identify diabetic patients due for microalbuminuria screening.

### **Source:**

Based on the HQO indicator framework version published October 2015.

### **Base Population:**

All patients with an Active demographic status recorded in the EMR who have a confirmed diabetes diagnosis through entry of an appropriate diagnosis code.

### **Indicator Segments:**

Up-to-Date: Count of diabetic patients WITH at least one documented microalbuminuria screening in the past 12 months;

Overdue: Count of diabetic patients WITHOUT a documented microalbuminuria screening in the past 12 months.

For a complete list of diagnosis codes used to identify Diabetes, see Diabetes Identification (CDM-DIAB-001).

A microalbuminuria screening is documented as a lab test result received from an external lab through OLIS or another lab interface in the EMR, or entered manually as a lab test result from an external report received.

### **Suggested Indicator Use:**

Physician or practice use of this indicator is to identify diabetic patients who are due for a microalbuminuria screening.