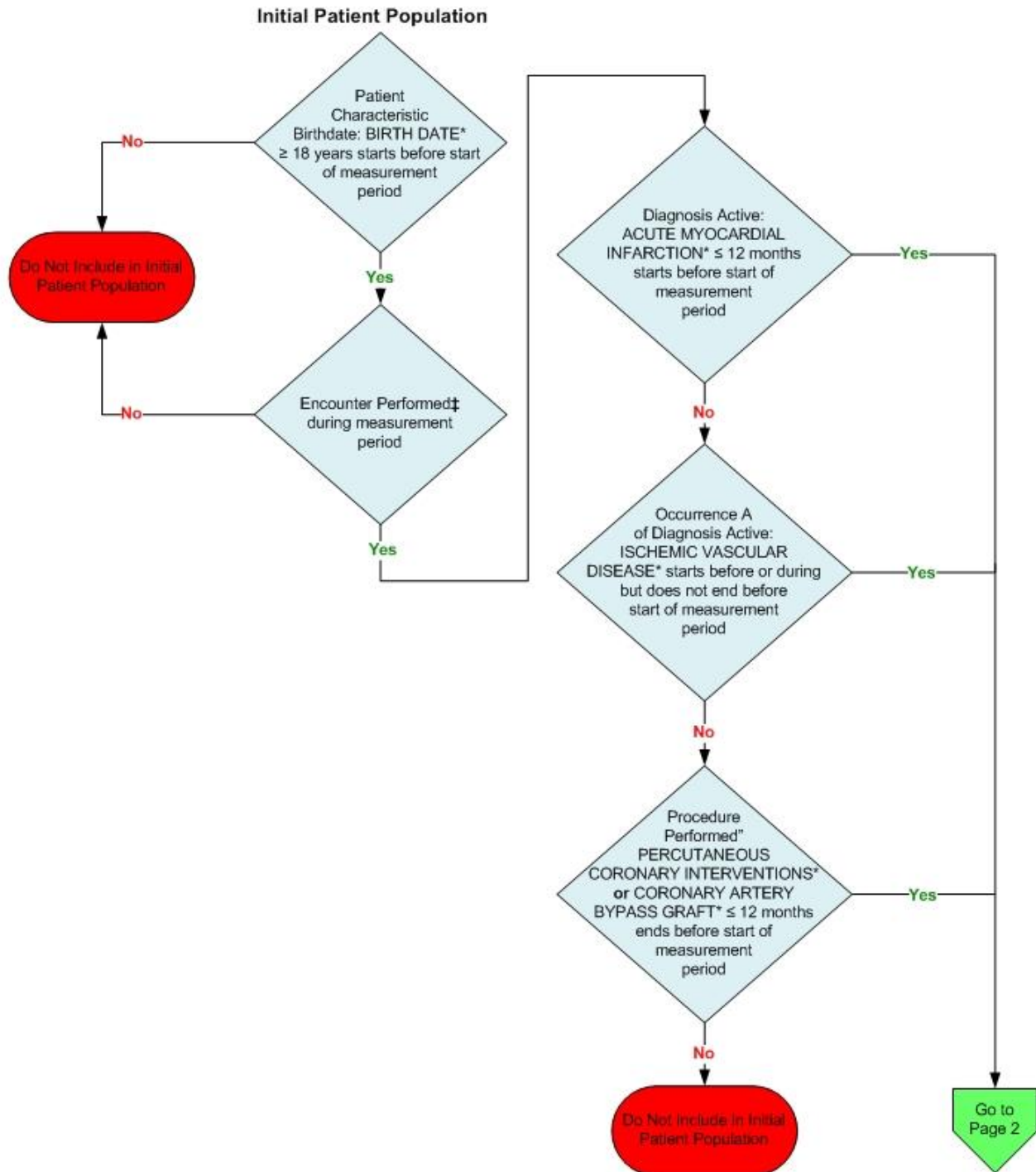


2014 eMeasure Flows
eMeasure Identifier: 182

NQF 0075: Ischemic Vascular Disease (IVD): Complete Lipid Panel and LDL Control

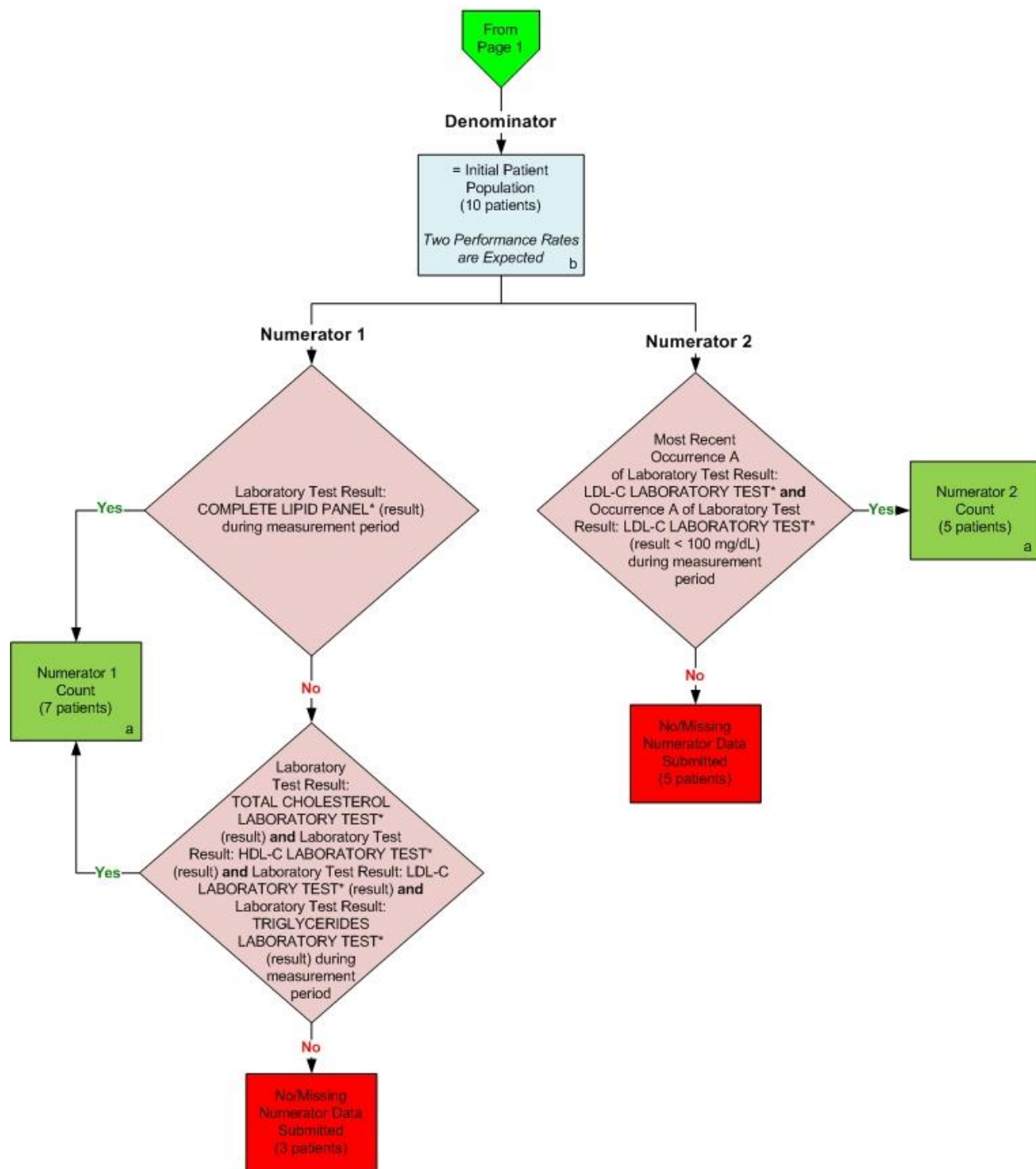
This eMeasure requires the reporting of two Performance Rates



*Please refer to the specific section of the eMeasure to identify the QDM data elements and associated value sets for use in reporting this eMeasure.

‡For a listing of appropriate encounters, please refer to the QDM data elements and associated value sets as specific data elements have not been listed.

2014 eMeasure Flows
eMeasure Identifier: 182
NQF 0075: Ischemic Vascular Disease (IVD): Complete Lipid Panel and LDL Control



*Please refer to the specific section of the eMeasure to identify the QDM data elements and associated value sets for use in reporting this eMeasure.

2014 eMeasure Flows
eMeasure Identifier: 182
NQF 0075: Ischemic Vascular Disease (IVD): Complete Lipid Panel and LDL Control

SAMPLE CALCULATION: *Combination of Initial Patient Population; Denominator; Numerator 1*

Performance Rate =
$$\frac{\text{Numerator (a=7 patients)}}{\text{Denominator (b=10 patients) - Denominator Exclusions (N/A) - Denominator Exceptions (N/A)}} = 70.00\%$$

SAMPLE CALCULATION: *Combination of Initial Patient Population; Denominator; Numerator 2*

Performance Rate =
$$\frac{\text{Numerator (a=5 patients)}}{\text{Denominator (b=10 patients) - Denominator Exclusions (N/A) - Denominator Exceptions (N/A)}} = 50.00\%$$

2014 eCQM Flows

Measure Identifier: CMS182v4

NQF 0075: Ischemic Vascular Disease (IVD): Complete Lipid Panel and LDL Control

This eCQM requires the reporting of two Performance Rates

Please refer to the specific section of the eCQM to identify the QDM data elements and associated value sets for use in reporting this eCQM.

1. Start Initial Patient Population
2. Check Patient Characteristic Birthdate:
 - a. If the QDM data element, BIRTH DATE, is greater than or equal to 18 years of age starts before the start of the measurement period equals No, do not include in Initial Patient Population and stop processing.
 - b. If the QDM data element, BIRTH DATE, is greater than or equal to 18 years of age starts before the start of the measurement period, equals Yes, continue processing and proceed to check Encounter Performed.
3. Check Encounter Performed:
 - a. If the QDM data element, OFFICE VISIT during the measurement period equals Yes, include in the Initial Patient Population and proceed to check Diagnosis Active.
 - b. If the QDM data element, OFFICE VISIT during the measurement period equals No, proceed to check next Encounter Performed.
 - c. If the QDM data element, FACE-TO-FACE INTERACTION during the measurement period equals Yes, include in the Initial Patient Population and proceed to check Diagnosis Active.
 - d. If the QDM data element, FACE-TO-FACE INTERACTION during the measurement period equals No, proceed to check next Encounter Performed.
 - e. If the QDM data element, PREVENTIVE CARE SERVICES – ESTABLISHED OFFICE VISIT, 18 AND UP during the measurement period equals Yes, include in the Initial Patient Population and proceed to check Diagnosis Active.
 - f. If the QDM data element, PREVENTIVE CARE SERVICES – ESTABLISHED OFFICE VISIT, 18 AND UP during the measurement period equals No, proceed to check next Encounter Performed.
 - g. If the QDM data element, PREVENTIVE CARE SERVICES – INITIAL OFFICE VISIT, 18 AND UP during the measurement period equals Yes, include in the Initial Patient Population and proceed to check Diagnosis Active.
 - h. If the QDM data element, PREVENTIVE CARE SERVICES – INITIAL OFFICE VISIT, 18 AND UP during the measurement period equals No, proceed to check next Encounter Performed.

- i. If the QDM data element, HOME HEALTHCARE SERVICES during the measurement period equals Yes, include in the Initial Patient Population and proceed to check Diagnosis Active.
 - j. If the QDM data element, HOME HEALTHCARE SERVICES during the measurement period equals No, proceed to check next Encounter Performed.
 - k. If the QDM data element, ANNUAL WELLNESS VISIT during the measurement period equals Yes, include in the Initial Patient Population and proceed to check Diagnosis Active.
 - l. If the QDM data element, ANNUAL WELLNESS VISIT during the measurement period equals No, do not include in Initial Patient Population and stop processing.
- 4. Check Diagnosis Active:
 - a. If the QDM data element, ACUTE MYOCARDIAL INFARCTION, less than or equal to 12 months starts before start of the measurement period equals Yes, include in the Initial Patient Population and proceed to the Denominator.
 - b. If the QDM data element, ACUTE MYOCARDIAL INFARCTION, less than or equal to 12 months starts before start of the measurement period equals No, proceed to check Diagnosis Active.
- 5. Check Diagnosis Active:
 - a. If Occurrence A of the QDM data element, ISCHEMIC VASCULAR DISEASE, starts before or during but does not end before start of the measurement period equals Yes, include in the Initial Patient Population and proceed to the Denominator.
 - b. If Occurrence A of the QDM data element, ISCHEMIC VASCULAR DISEASE, starts before or during but does not end before start of the measurement period equals No, proceed to check Procedure Performed.
- 6. Check Procedure Performed:
 - a. If QDM data element, PERCUTANEOUS CORONARY INTERVENTIONS, less than or equal to 12 months ends before start of measurement period equals Yes, include in the Initial Patient Population and proceed to the Denominator.
 - b. If QDM data element, PERCUTANEOUS CORONARY INTERVENTIONS, less than or equal to 12 months ends before start of measurement period equals No, proceed to check next Procedure Performed.
 - c. If QDM data element, CORONARY ARTERY BYPASS GRAFT, less than or equal to 12 months ends before start of measurement period equals Yes, include in the Initial Patient Population and proceed to the Denominator.
 - d. If QDM data element, CORONARY ARTERY BYPASS GRAFT, less than or equal to 12 months ends before start of measurement period equals No, do not include in Initial Patient Population and stop processing.
- 7. Start Denominator

- a. Denominator equals the Initial Patient Population. Denominator is represented by the letter B in the sample calculation listed at the end of this document. Letter B equals 10 patients in the sample calculation.
8. Start Numerator 1
9. Check Laboratory Test Result:
 - a. If QDM data element, TOTAL CHOLESTEROL LABORATORY TEST (result), AND HDL-C LABORATORY TEST (result), AND LDL-C LABORATORY TEST (result), AND TRIGLYCERIDES LABORATORY TEST (result), during the measurement period equals Yes, include in Numerator count. Numerator is represented by the letter A in the sample calculation listed at the end of this document. Letter A equals 7 patients in the sample calculation. Proceed to Numerator 2.
 - b. If QDM data element, TOTAL CHOLESTEROL LABORATORY TEST (result), AND HDL-C LABORATORY TEST (result), AND LDL-C LABORATORY TEST (result), AND TRIGLYCERIDES LABORATORY TEST (result), during the measurement period equals No, include in the No/Missing Numerator Data Submitted count and stop processing for Numerator 1 and proceed to Numerator 2.
10. Start Numerator 2
11. Check Laboratory Test Result:
 - a. If Most Recent Occurrence A of QDM data element, LDL-C LABORATORY TEST, AND Occurrence A of QDM data element, LDL-C LABORATORY TEST (result < 100 mg/dL), during measurement period equals Yes, include in Numerator count. Numerator is represented by the letter A in the sample calculation listed at the end of this document. Letter A equals 5 patients in the sample calculation.
 - b. If Most Recent Occurrence A of QDM data element, LDL-C LABORATORY TEST, AND Occurrence A of QDM data element, LDL-C LABORATORY TEST (result < 100 mg/dL), during measurement period equals No, include in No/Missing Numerator Data Submitted count and stop processing.

SAMPLE CALCULATION: *Combination of Initial Patient Population; Denominator; Numerator 1*

Performance Rate =

Numerator (a=7 patients)

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Denominator (b=10 patients) – *Denominator Exclusions (N/A)* – *Denominator Exceptions (N/A)*

= **70.00%**

SAMPLE CALCULATION: *Combination of Initial Patient Population; Denominator; Numerator 2*

Performance Rate =

Numerator (a=5 patients)

÷

Denominator (b=10 patients) – *Denominator Exclusions (N/A)* – *Denominator Exceptions (N/A)*

= **50.00%**