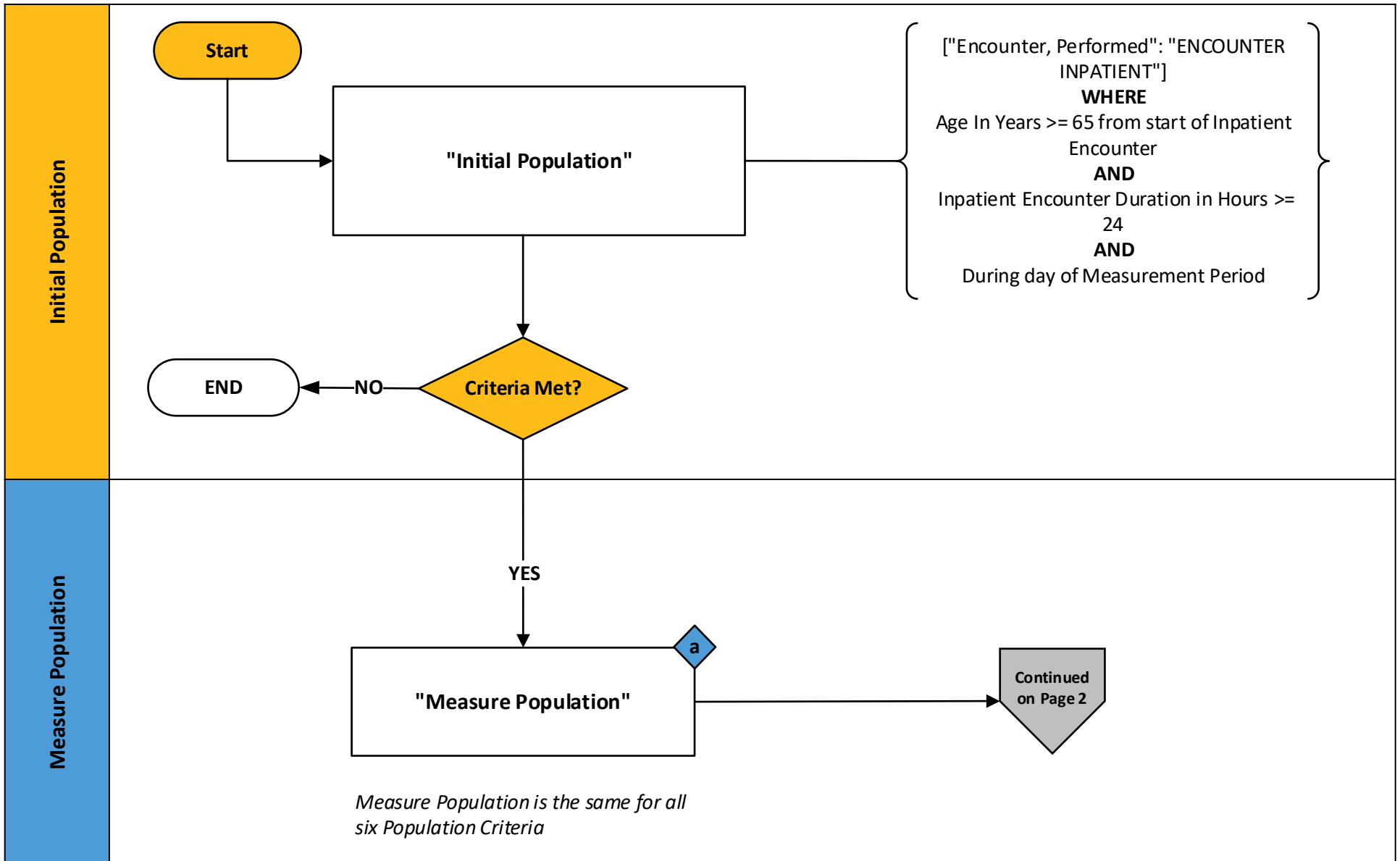


# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.

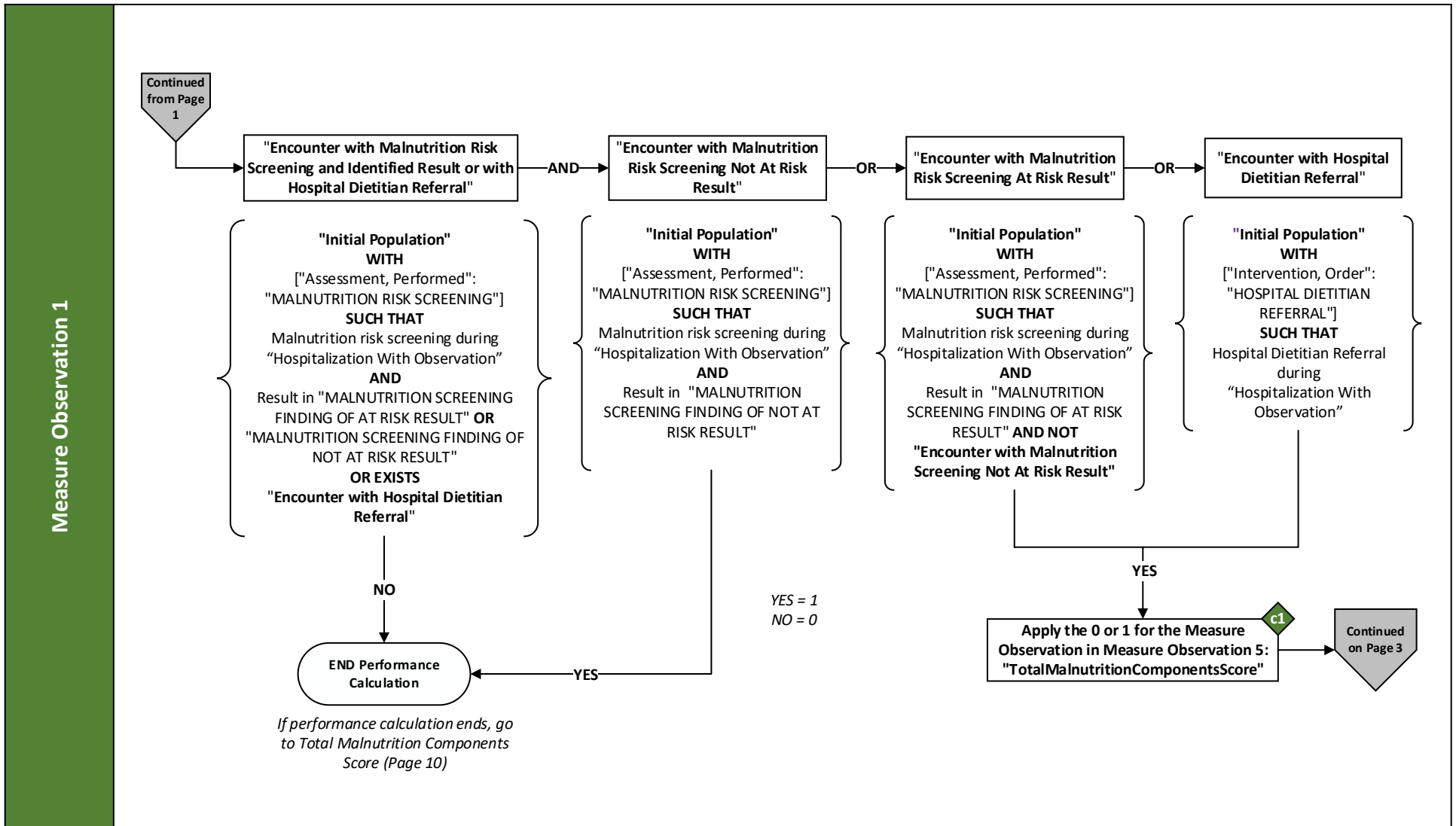
## Measure Flow Diagram



# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.

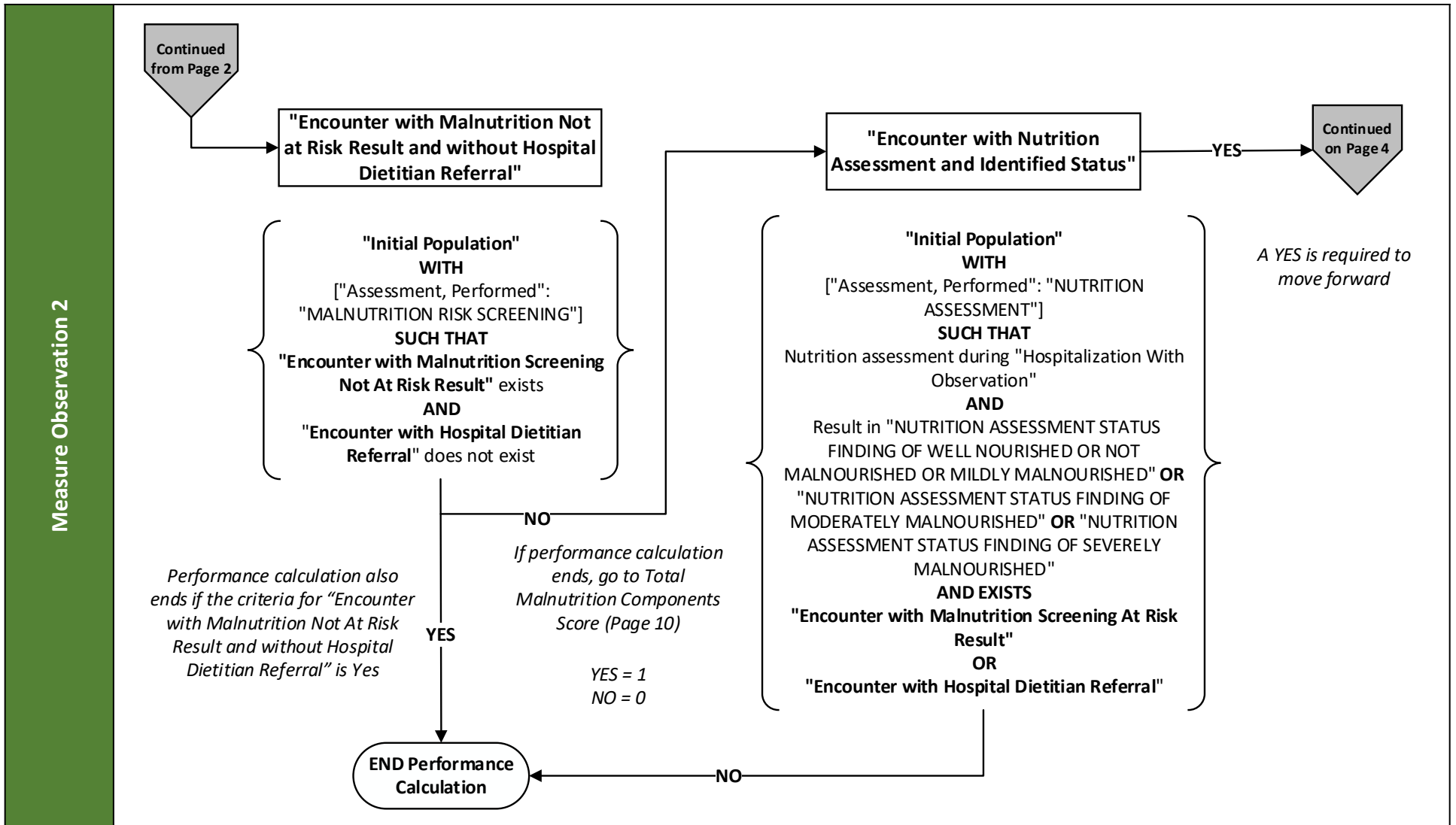
## Measure Flow Diagram (Continued)



# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.

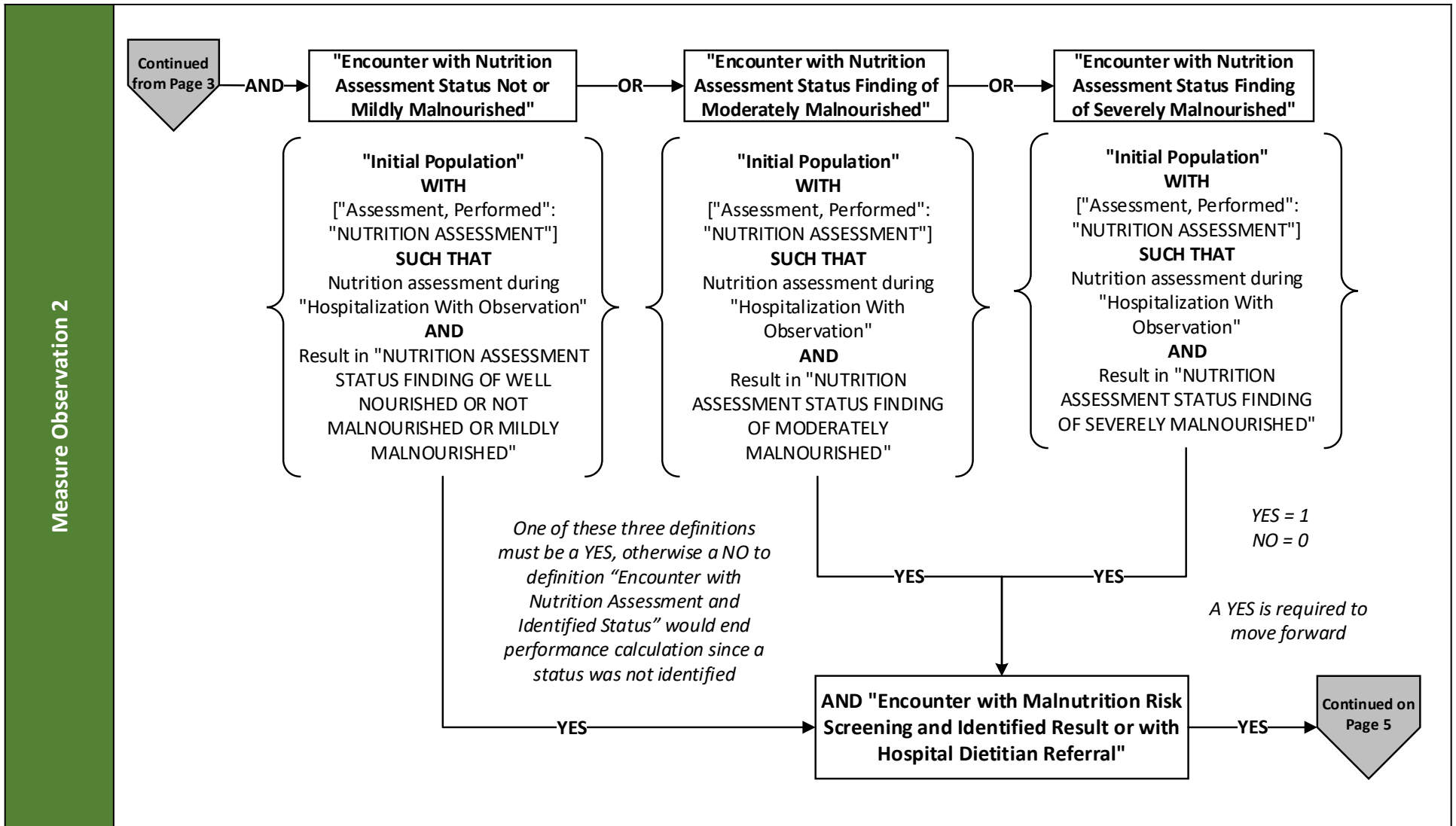
## Measure Flow Diagram (Continued)



# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.

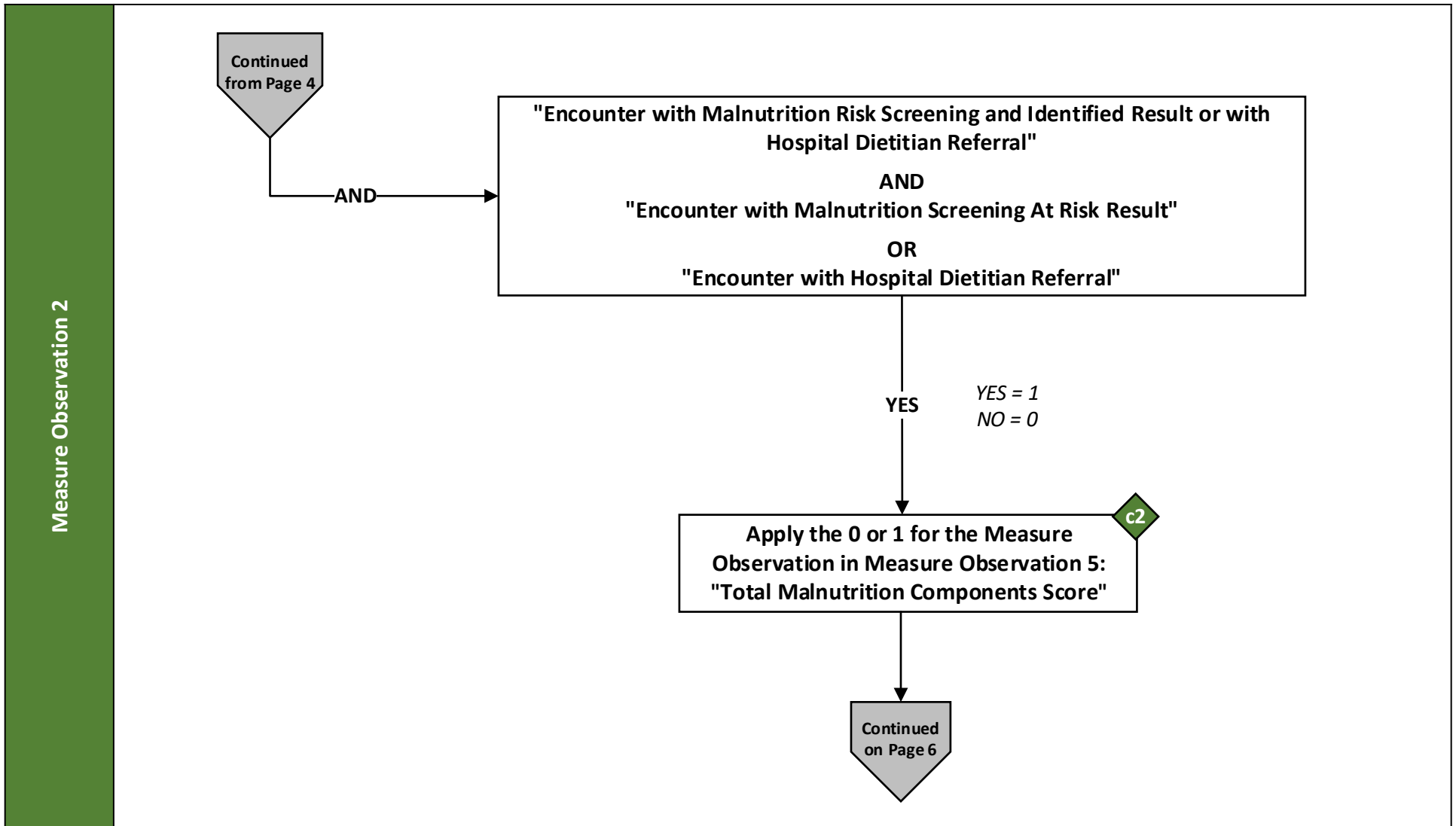
## Measure Flow Diagram (Continued)



## 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

*\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.*

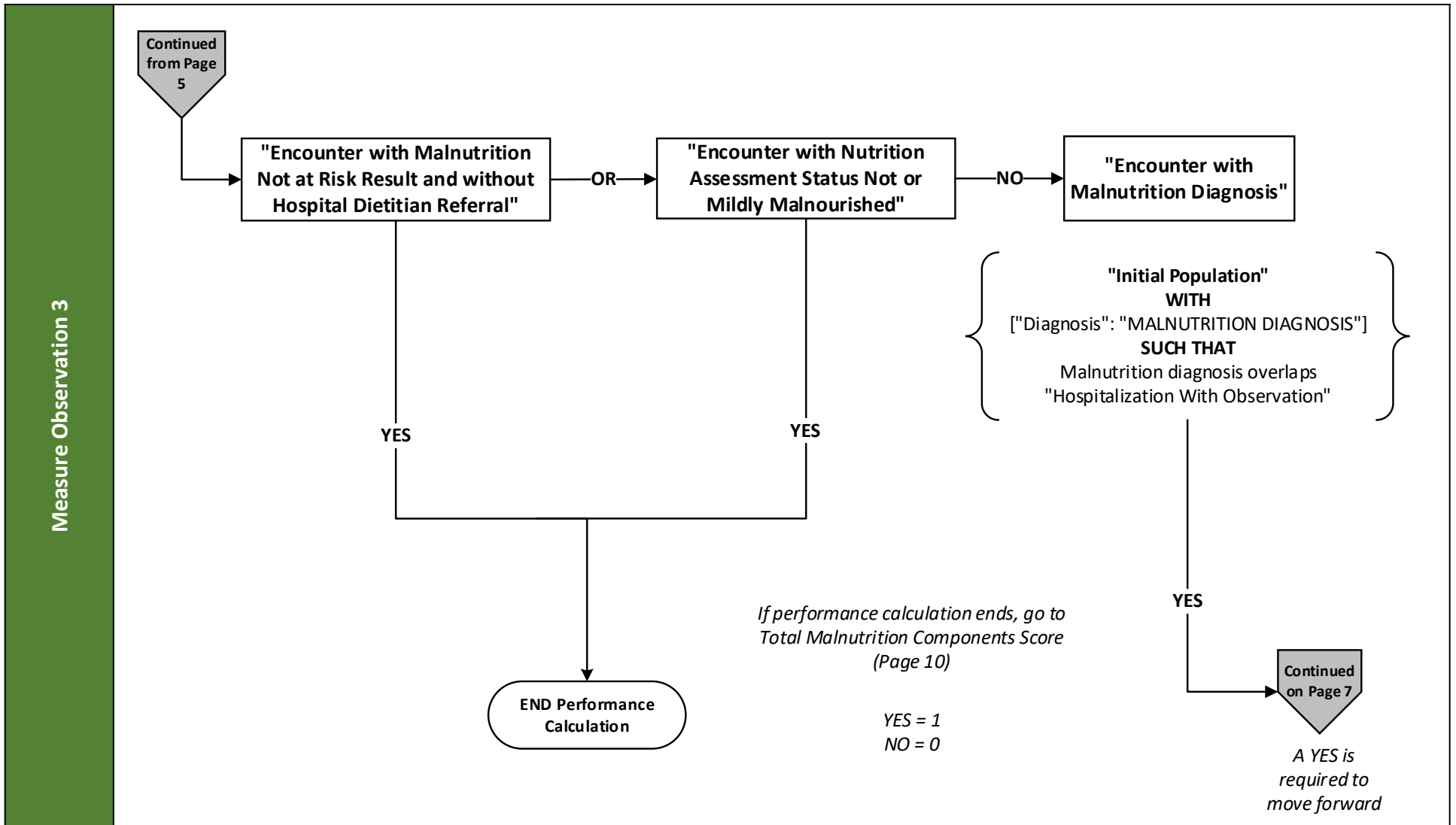
### Measure Flow Diagram (Continued)



# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.

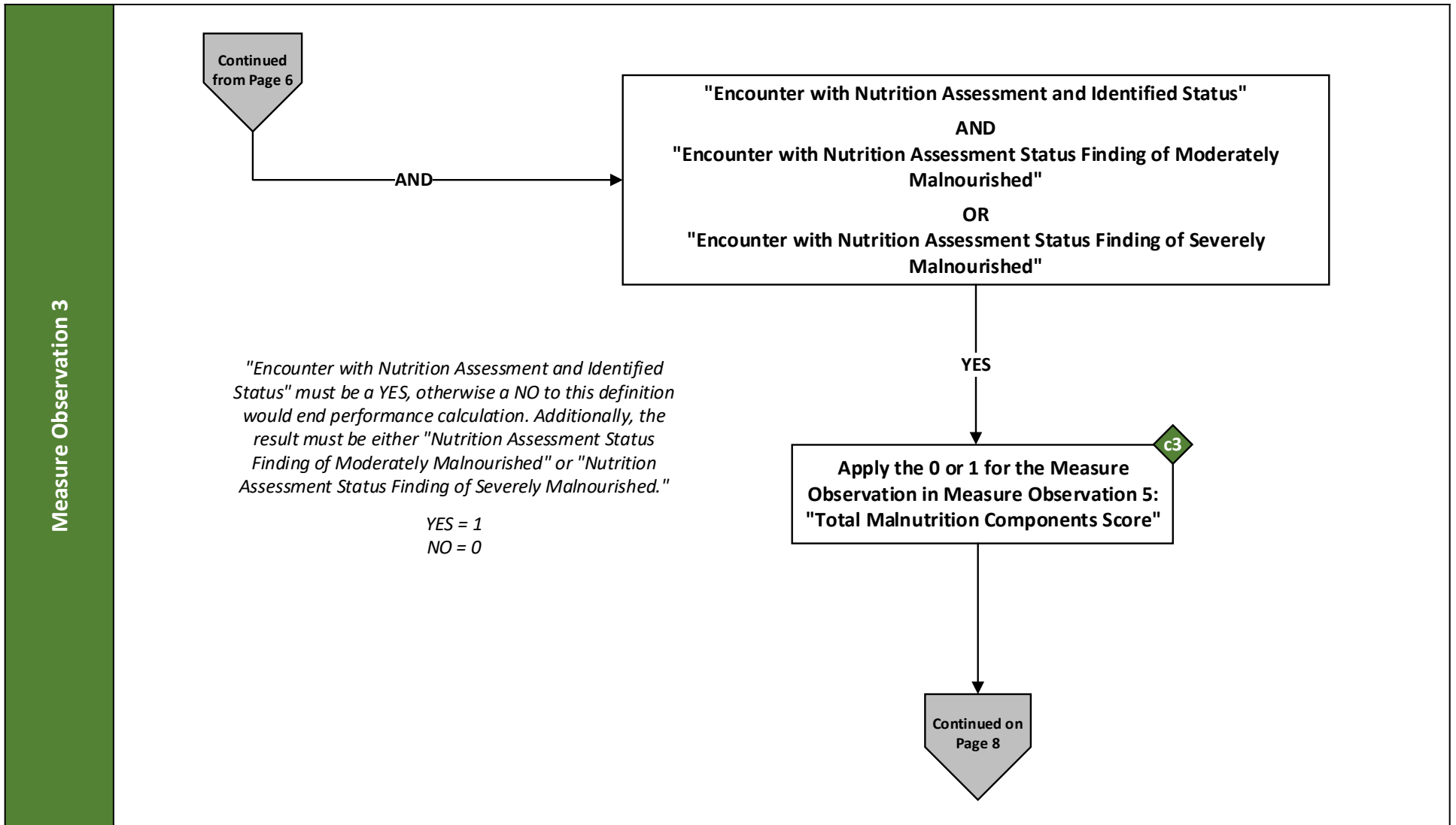
## Measure Flow Diagram (Continued)



# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.

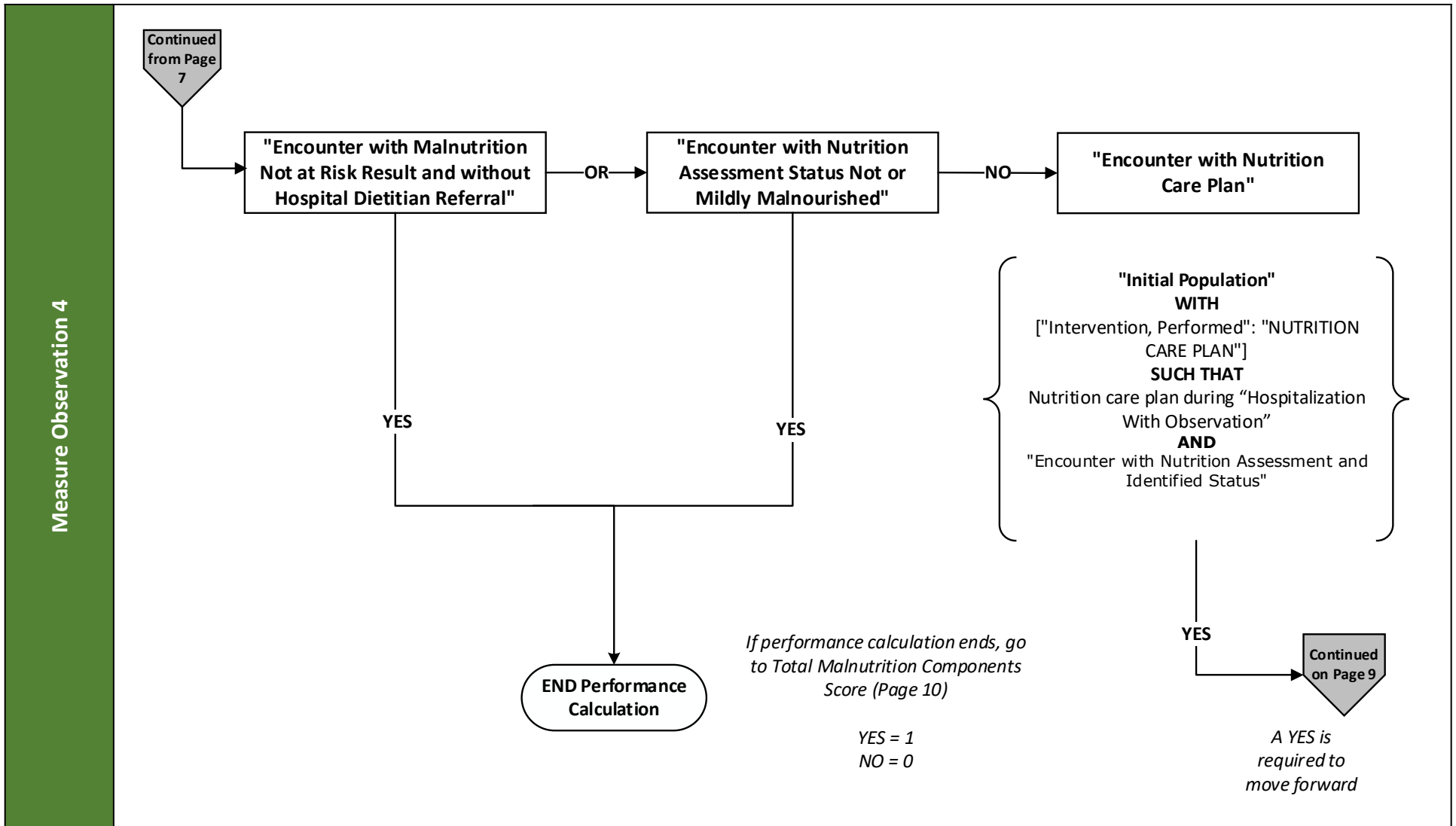
## Measure Flow Diagram (Continued)



# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.

## Measure Flow Diagram (Continued)

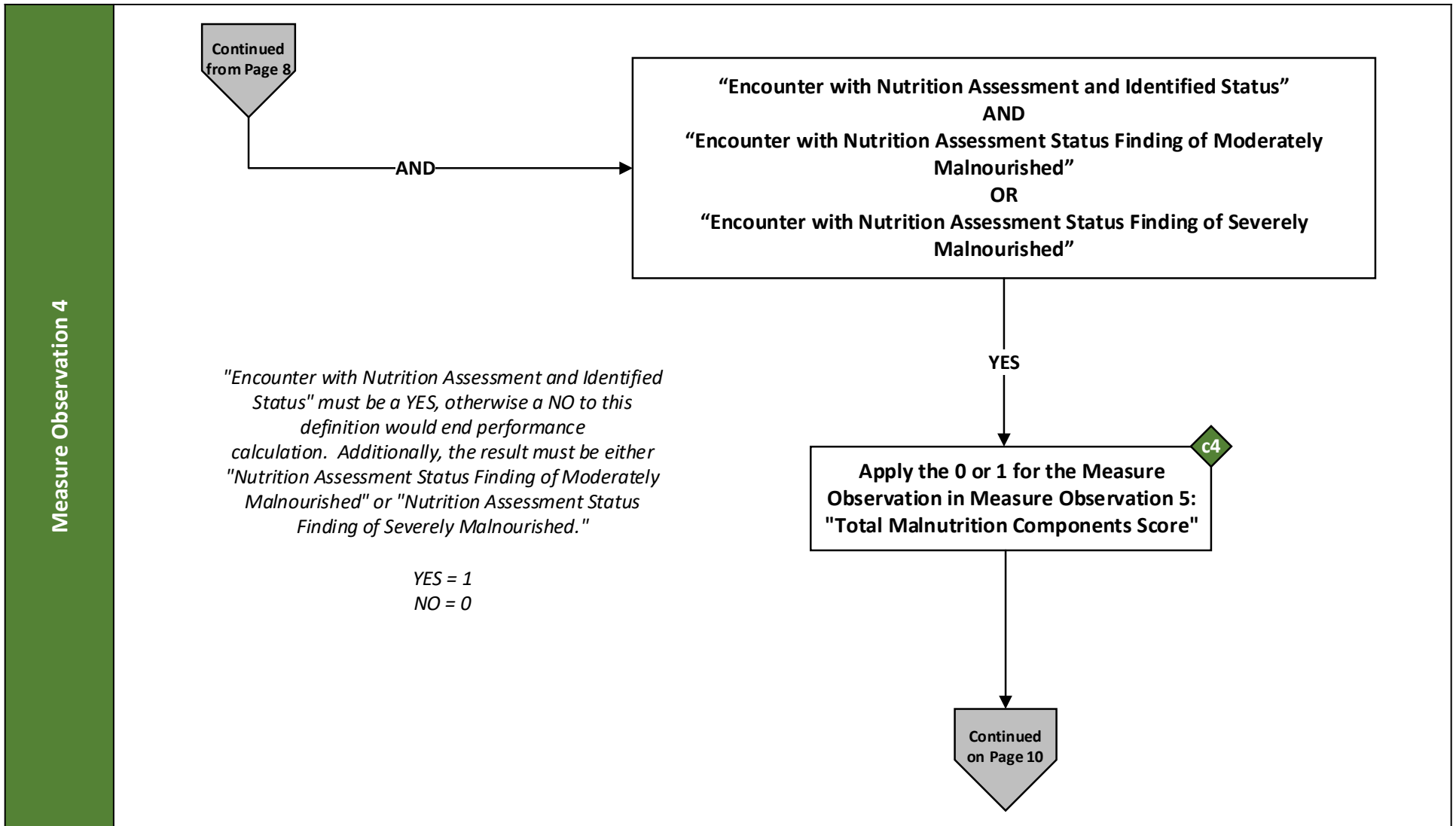




# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.

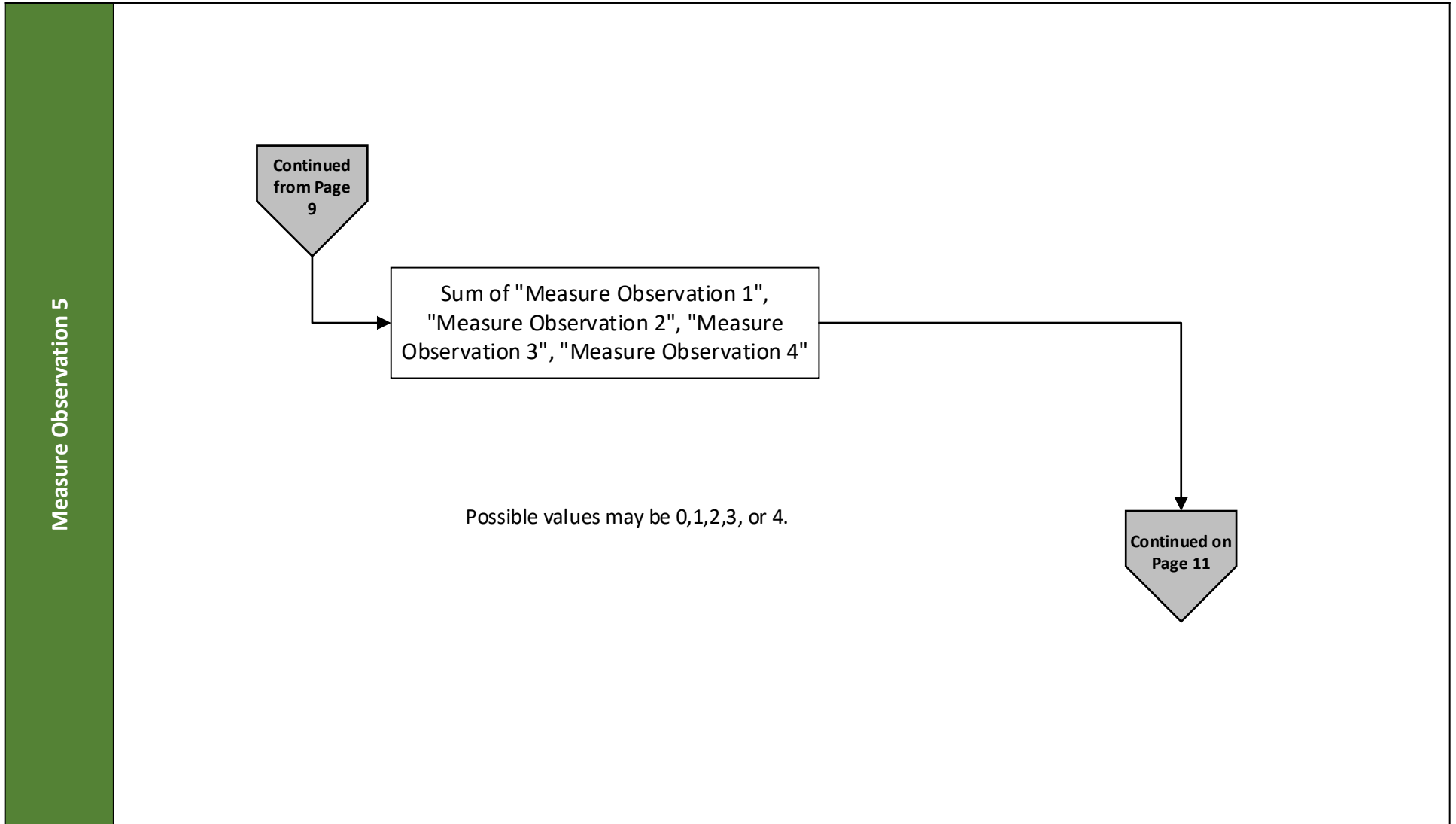
## Measure Flow Diagram (Continued)



# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

*\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.*

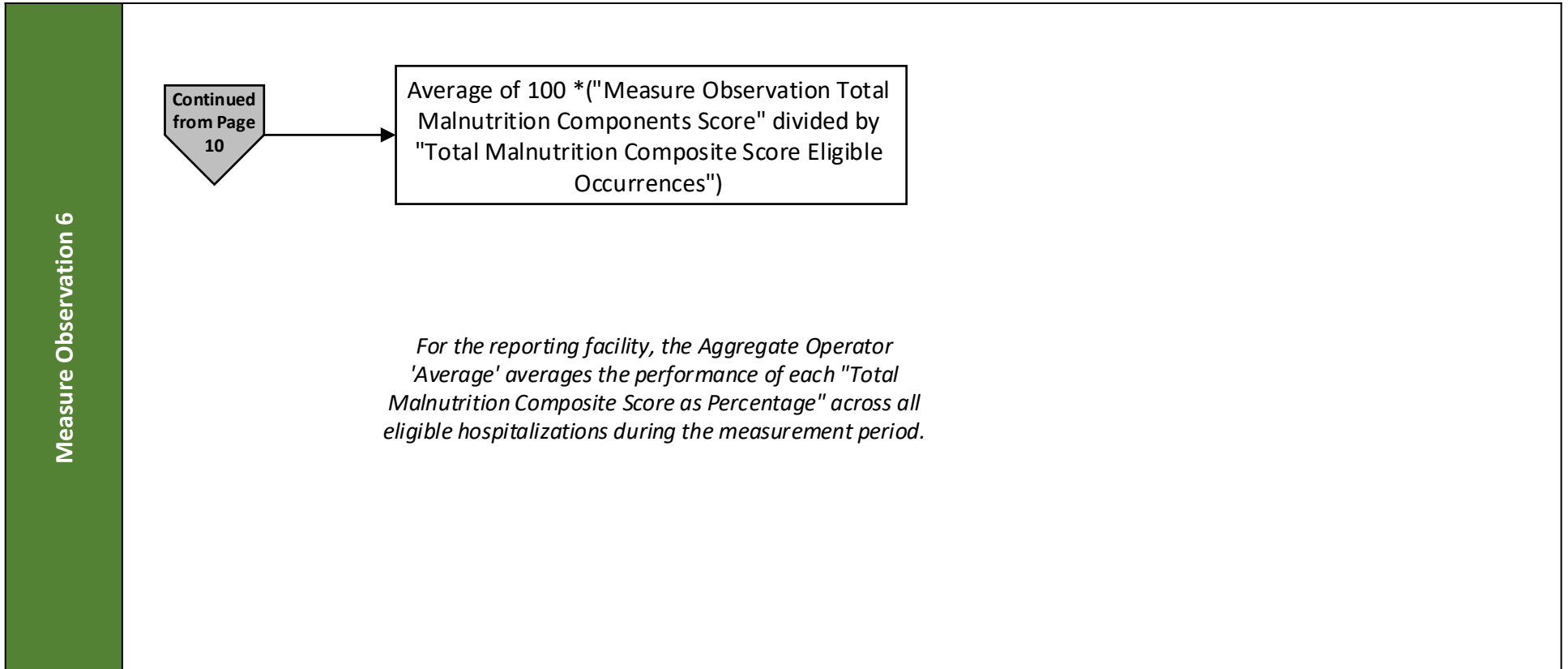
## Measure Flow Diagram (Continued)



# 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

*\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.*

## Measure Flow Diagram (Continued)



### Sample Calculation

$$\text{Total Malnutrition Component Score as a Percentage} = \frac{\text{Measure Observation Total Malnutrition Components Score (c1 + c2+ c3 + c4) = 4}}{\text{Total Malnutrition Composite Score Eligible Occurrences = 4}} * 100 = 100\%$$

## 2025 eCQM Flow – CMS986v4: Global Malnutrition Composite Score\* CBE# 3592e

*\*This flow diagram represents an overview of population criteria requirements. Please refer to the eCQM measure specification for a complete list of definitions, direct reference codes, data or timing elements included in this measure and required for submission.*

### Measure Flow Narrative

The measure flow diagram on the preceding pages illustrates the steps to determine the population criteria for this measure.

<b>Measure Description</b>	<p>This measure assesses the percentage of hospitalizations for adults aged 65 years and older at the start of the inpatient encounter during the measurement period, with a length of stay equal to or greater than 24 hours, who received optimal malnutrition care where care performed was appropriate to the patient's level of malnutrition risk and severity. Malnutrition care best practices recommend that for each hospitalization, adult inpatients are (1) screened for malnutrition risk or for a hospital dietitian referral to be placed, (2) assessed by a registered dietitian (RD) or registered dietitian nutritionist (RDN) to confirm findings of malnutrition risk, and if identified with a "moderate" or "severe" malnutrition status in the current performed malnutrition assessment, (3) receive a "moderate" or "severe" malnutrition diagnosis by a physician or eligible provider as defined by the Centers for Medicare &amp; Medicaid Services (CMS), and (4) have a current nutrition care plan performed by an RD/RDN.</p>
<b>Initial Population</b>	<p>Start by identifying the initial population criteria defined as inpatient hospitalizations during the measurement period with length of stay of 24 hours or more among individuals 65 years of age and older at the start of the inpatient encounter</p>
<b>Measure Population</b>	<p>In a continuous variable measure, this measure construct is called the measure population, rather than the denominator. The measure population is equal to the Initial Population.</p>
<b>Measure Observations</b>	<p>A continuous variable measure has measure observations, rather than a numerator. There are six (6) measure observations. This measure is constructed of four clinically eligible components aggregated as the arithmetic average of eligible hospitalizations. A single measure population is used to calculate the "Total Malnutrition Components Score" and "Total Malnutrition Composite Score as Percentage."</p> <ol style="list-style-type: none"> <li>1. Measure Observation 1 is "Encounters with Malnutrition Risk Screening and Identified Result or a Hospital Dietitian Referral"</li> <li>2. Measure Observation 2 is "Encounters with Nutrition Assessment and Identified Status"</li> <li>3. Measure Observation 3 is "Encounters with Malnutrition Diagnosis"</li> <li>4. Measure Observation 4 is "Encounters with Nutrition Care Plan"</li> <li>5. Measure Observation is "Total Malnutrition Components Score" equals the sum of Measure Observation 1, Measure Observation 2, Measure Observation 3, and Measure Observation 4</li> <li>6. Measure Observation is "Total Malnutrition Composite Score as Percentage" equals ("Total Malnutrition Components Score" divided by "Total Malnutrition Composite Score Eligible Occurrences") multiplied by 100</li> </ol>