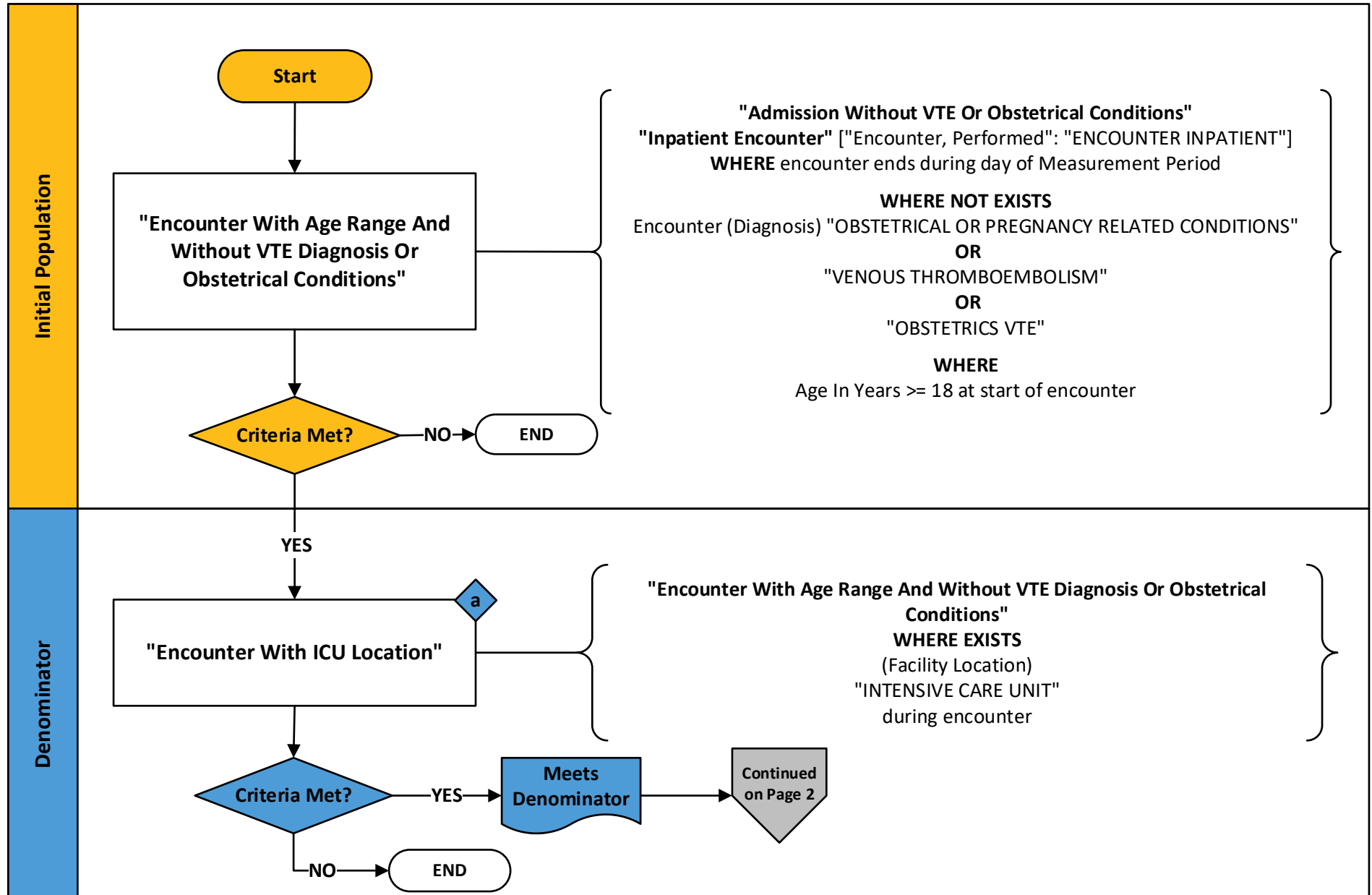


## 2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

\*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.

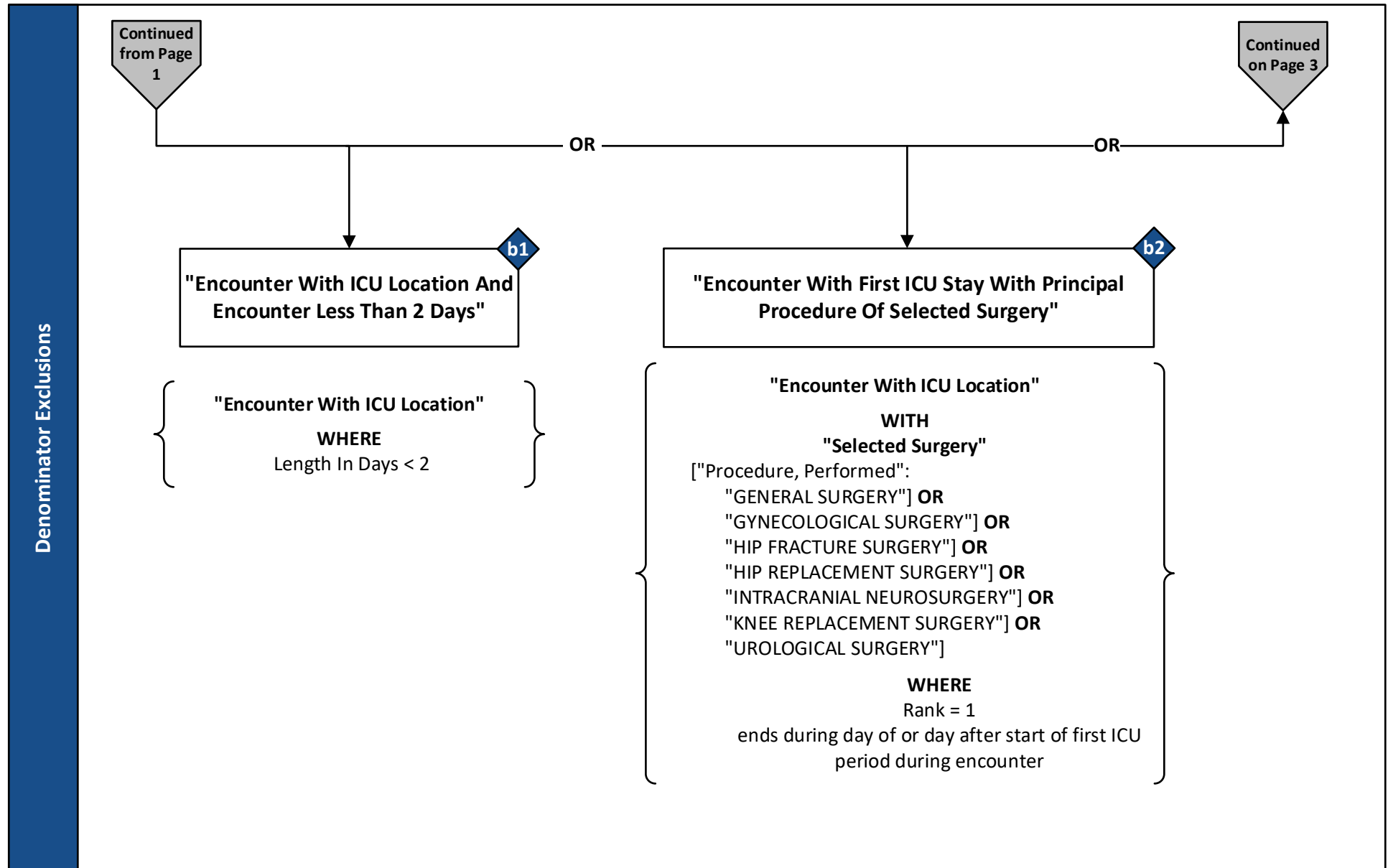
### Measure Flow Diagram



## 2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

\*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.

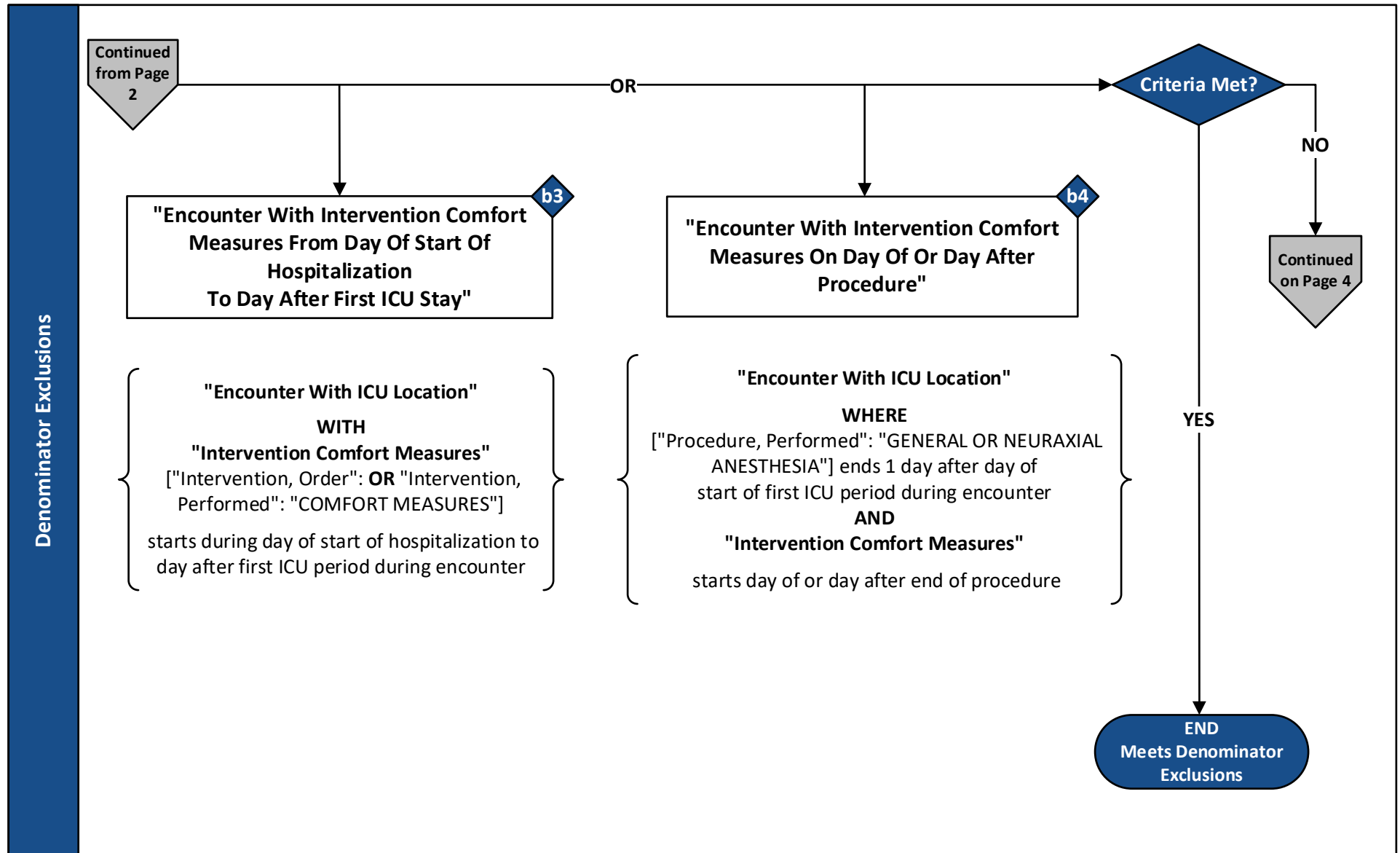
### Measure Flow Diagram (Continued)



## 2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

\*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.

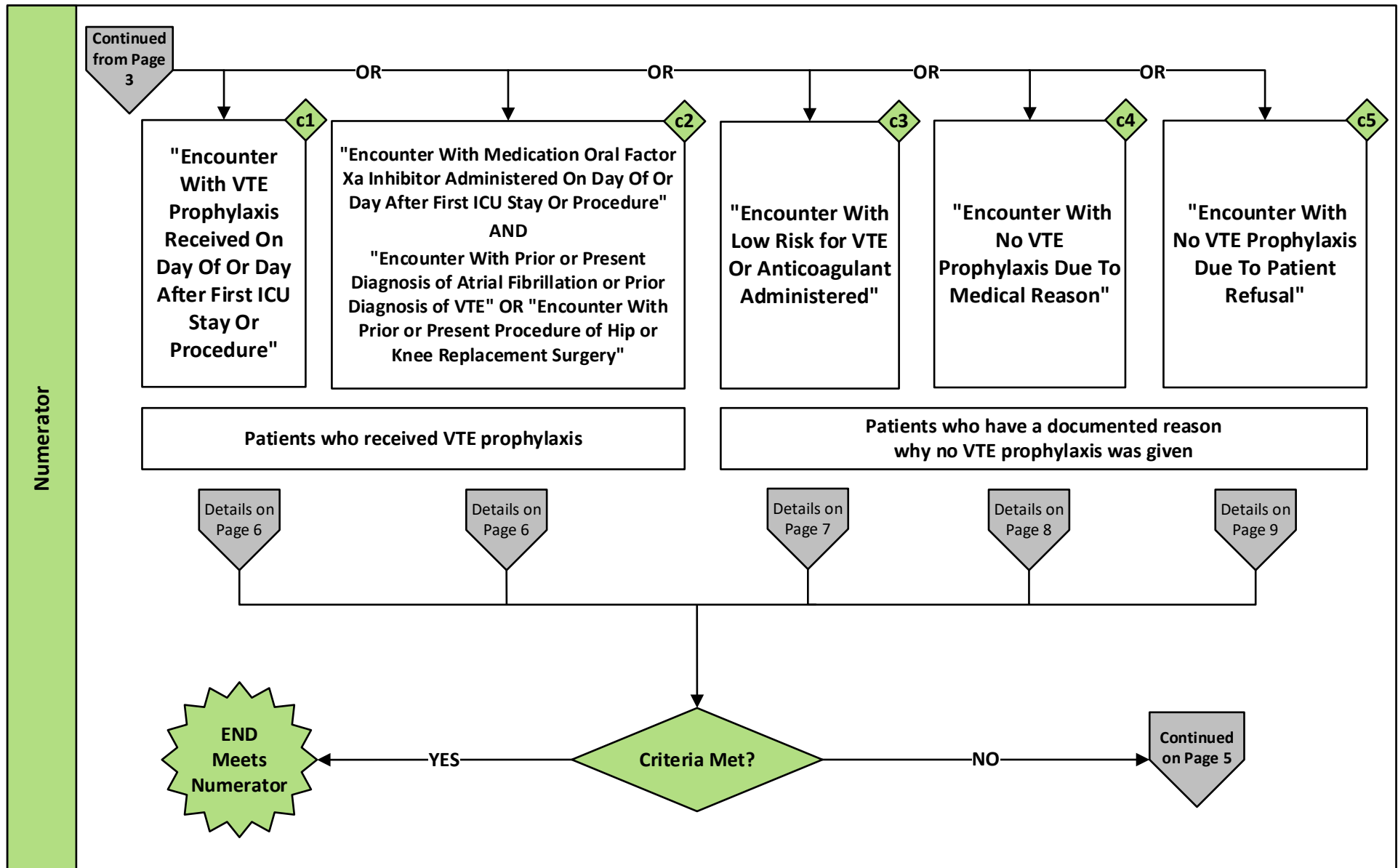
### Measure Flow Diagram (Continued)



## 2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

\*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.

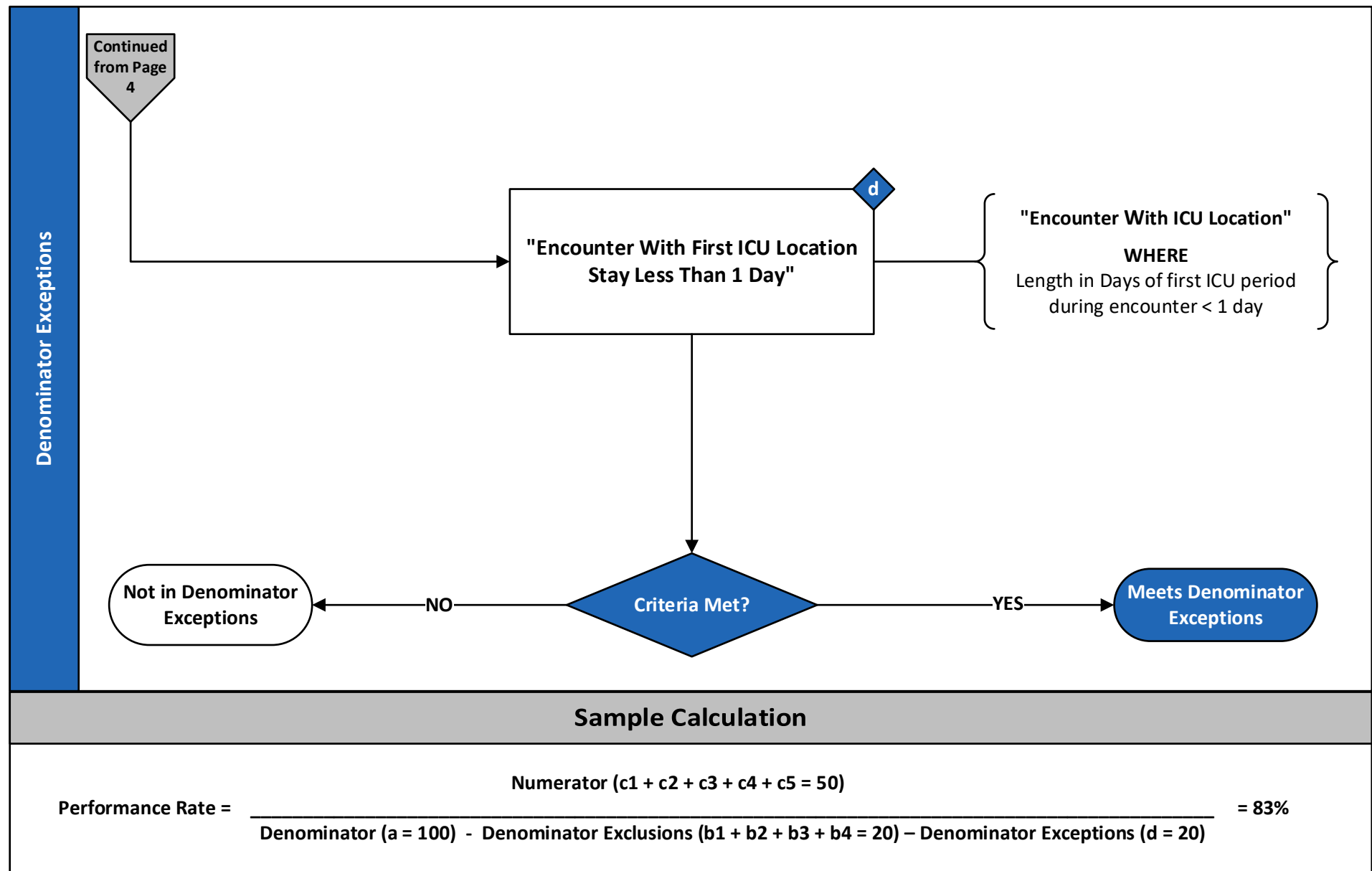
### Measure Flow Diagram (Continued)



2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

*\*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.*

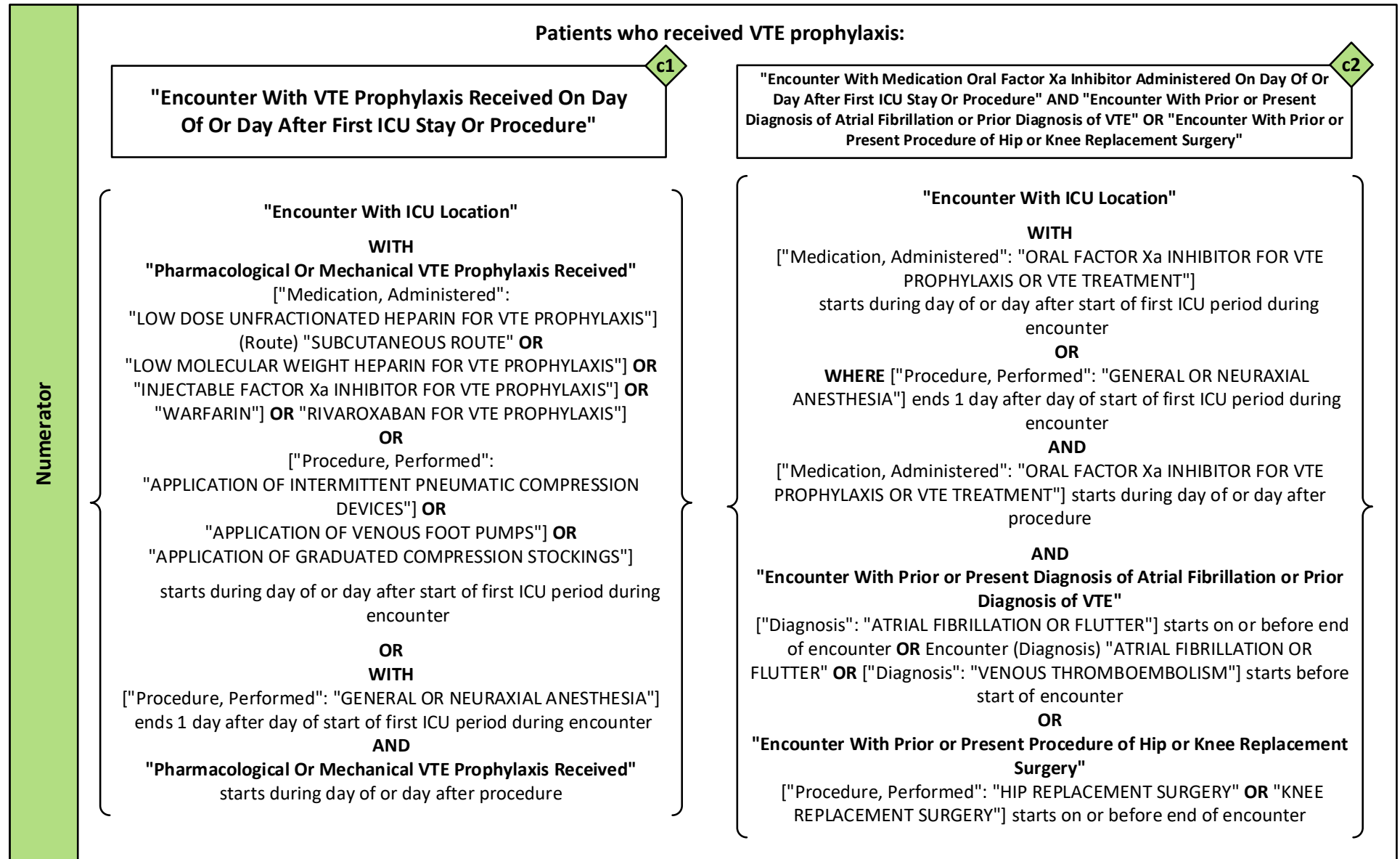
Measure Flow Diagram (Continued)



## 2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

\*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.

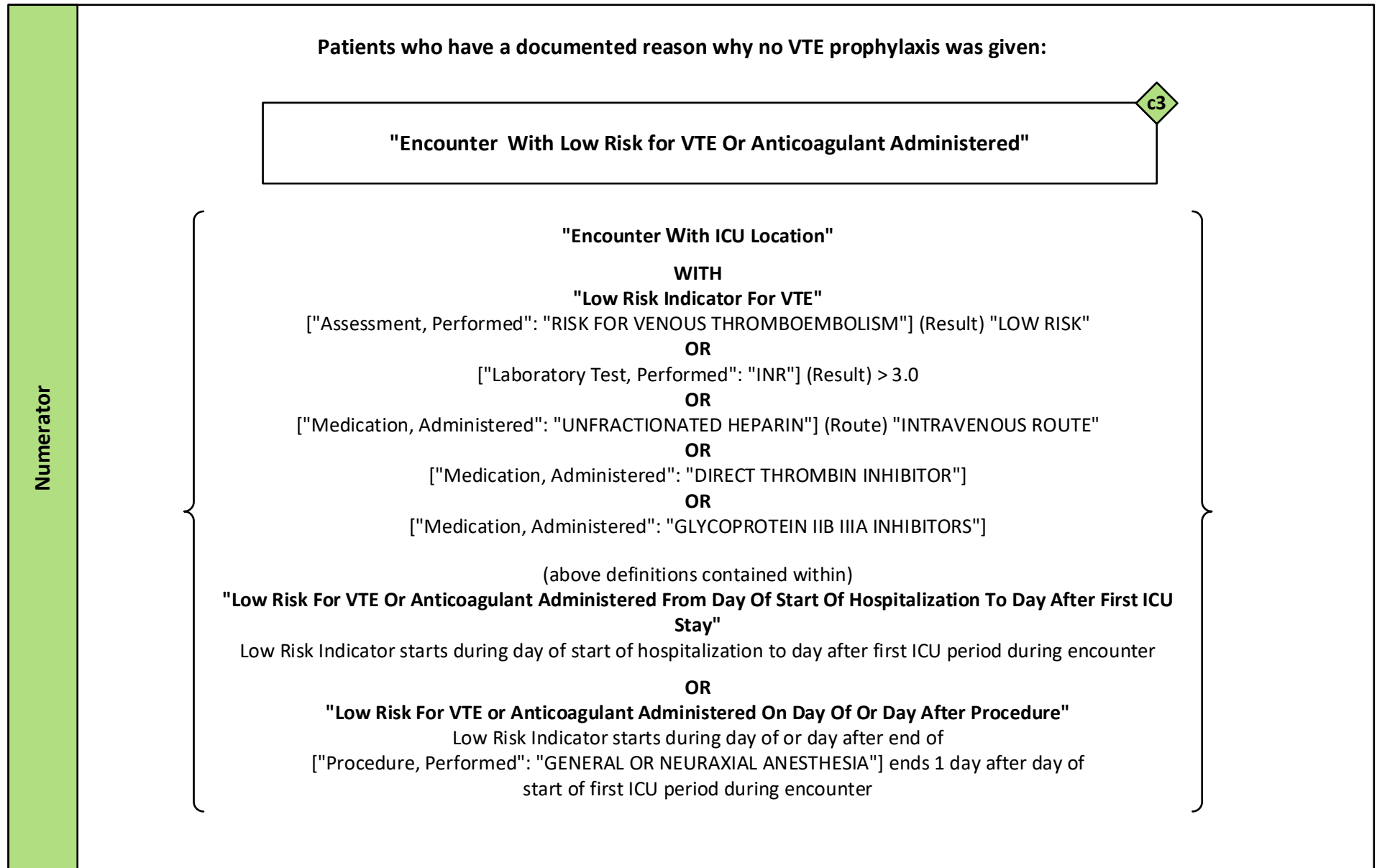
### Measure Flow Diagram (Additional Details)



## 2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

*\*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.*

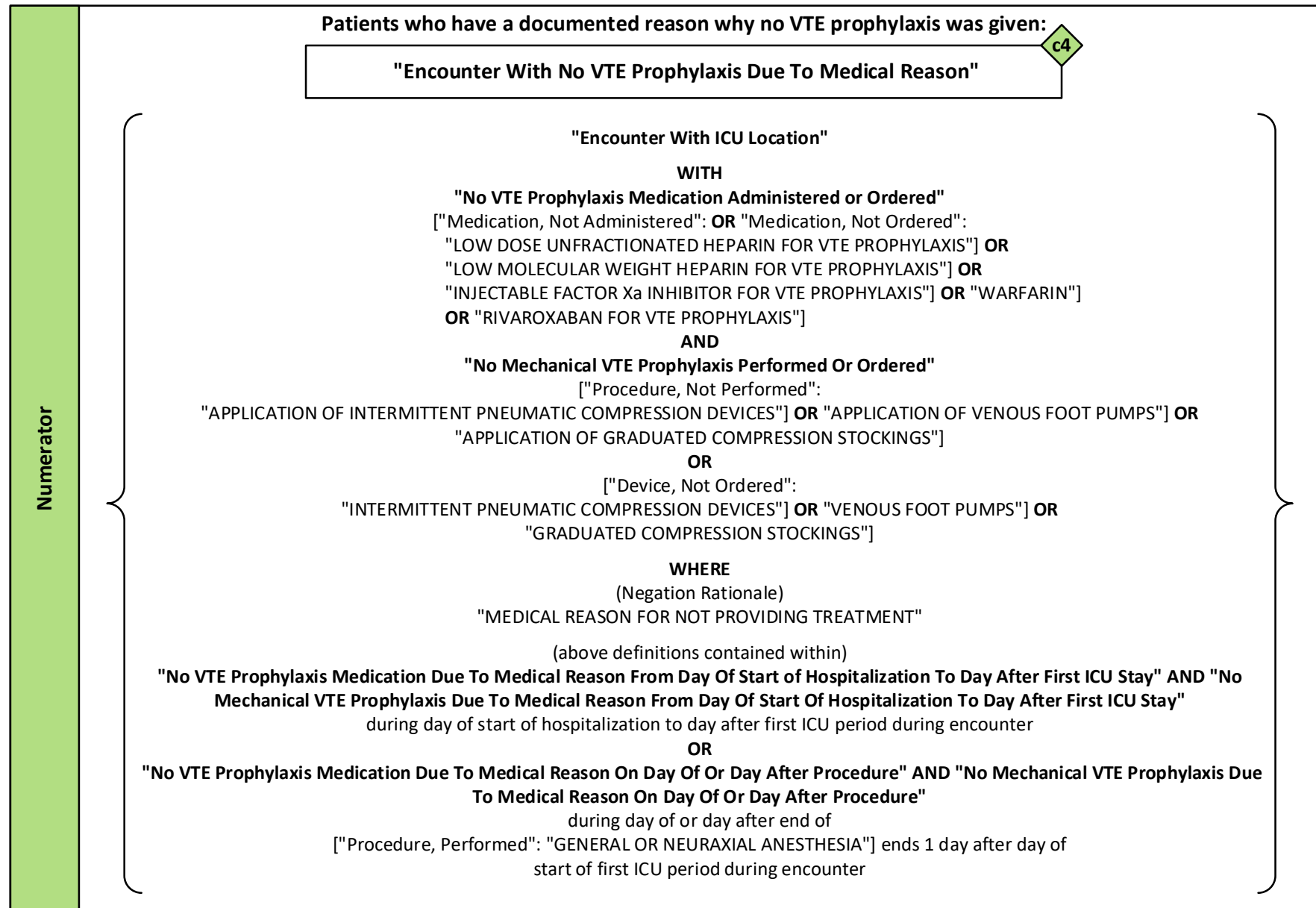
### Measure Flow Diagram (Additional Details)



## 2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

*\*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 (Additional Details)





## 2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

*\*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 (Additional Details)



## 2026 eCQM Flow – CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\*

*\*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.

Measure Description	This measure assesses the number of patients who received Venous Thromboembolism (VTE) prophylaxis on the day of or the day after the initial admission or transfer to the Intensive Care Unit (ICU) or on the day of or the day after surgery end date for surgeries that end the day after ICU admission (or transfer) or have documentation why no VTE prophylaxis was given between the day of arrival and the day after ICU admission (for patients directly admitted as inpatients to the ICU) or on the day of or the day after surgery end date for surgeries that end the day after ICU admission or transfer
Initial Population	Start by identifying inpatient hospitalizations that include: <ul style="list-style-type: none"><li>• patients age 18 years and older discharged from hospital inpatient acute care</li><li>• without a diagnosis of venous thromboembolism (VTE) or obstetrics</li><li>• ends during the measurement period</li></ul>
Denominator	The denominator further constrains the initial population to include inpatient hospitalizations for patients directly admitted or transferred to ICU during the hospitalization
Denominator Exclusions	The denominator exclusions criteria identify a subset of the denominator population by excluding inpatient hospitalizations for patients with any of the following: <ul style="list-style-type: none"><li>• hospital length of stay less than 2 days</li><li>• a principal procedure of selected surgeries that end the day of or the day after ICU admission or transfer</li><li>• comfort measures documented anytime between the day of arrival and the day after ICU admission or transfer</li><li>• comfort measures documented by the day after surgery end date for surgeries that end the day after ICU admission or transfer</li></ul>

2026 eCQM Flow – **CMS190v14: Intensive Care Unit Venous Thromboembolism Prophylaxis (VTE-2)\***

*\*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 (Continued)**

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

Numerator	<p>The numerator criteria identify a subset of the denominator population (that did not meet the denominator exclusions criteria) by including:</p> <ul style="list-style-type: none"><li>• <b>Inpatient hospitalizations for patients who received VTE prophylaxis:</b><ul style="list-style-type: none"><li>▪ on the day of or the day after ICU admission (or transfer)</li><li>▪ or the day of or the day after surgery end date (for surgeries that end the day after ICU admission or transfer)</li></ul></li></ul> <p><b>OR</b></p> <ul style="list-style-type: none"><li>• <b>Inpatient hospitalizations for patients who have documentation of a reason why no VTE prophylaxis was given:</b><ul style="list-style-type: none"><li>▪ between the day of arrival and the day after ICU admission (for patients directly admitted as inpatients to the ICU)</li><li>▪ or the day of or the day after surgery end date (for surgeries that end the day after ICU admission or transfer)</li></ul></li></ul>
Denominator Exceptions	<p>The denominator exceptions criteria identify a subset of the denominator population (that did not meet the denominator exclusions criteria or numerator criteria) by excluding inpatient hospitalizations for patients with an ICU length of stay less than one day</p>