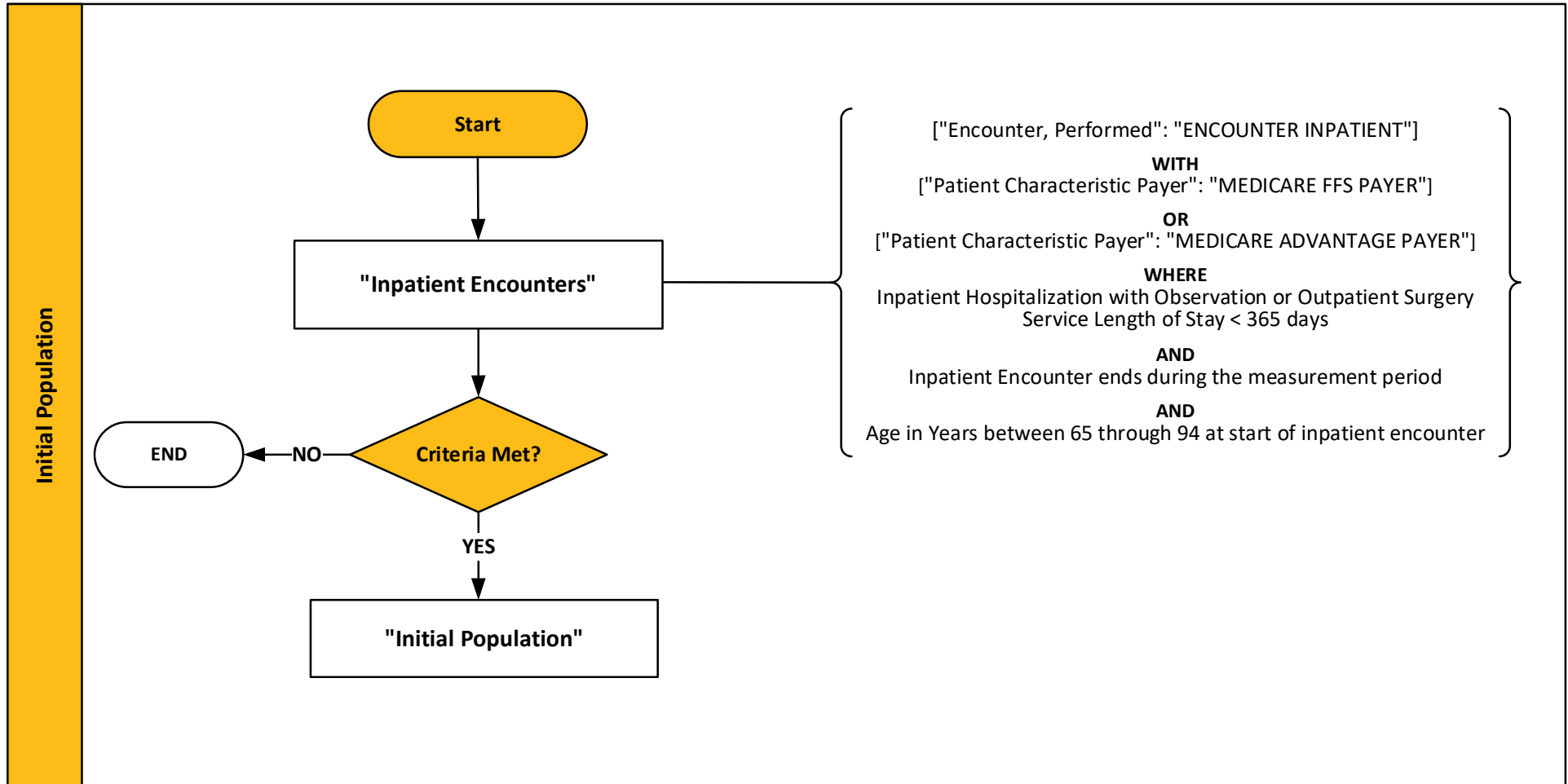


2026 eCQM Flow – CMS844v6: Core Clinical Data Elements for the Hybrid Hospital-Wide All-Condition All-Procedure Risk-Standardized Mortality Measure – HWM (Hybrid-HWM)* CBE# 3502e

**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.*

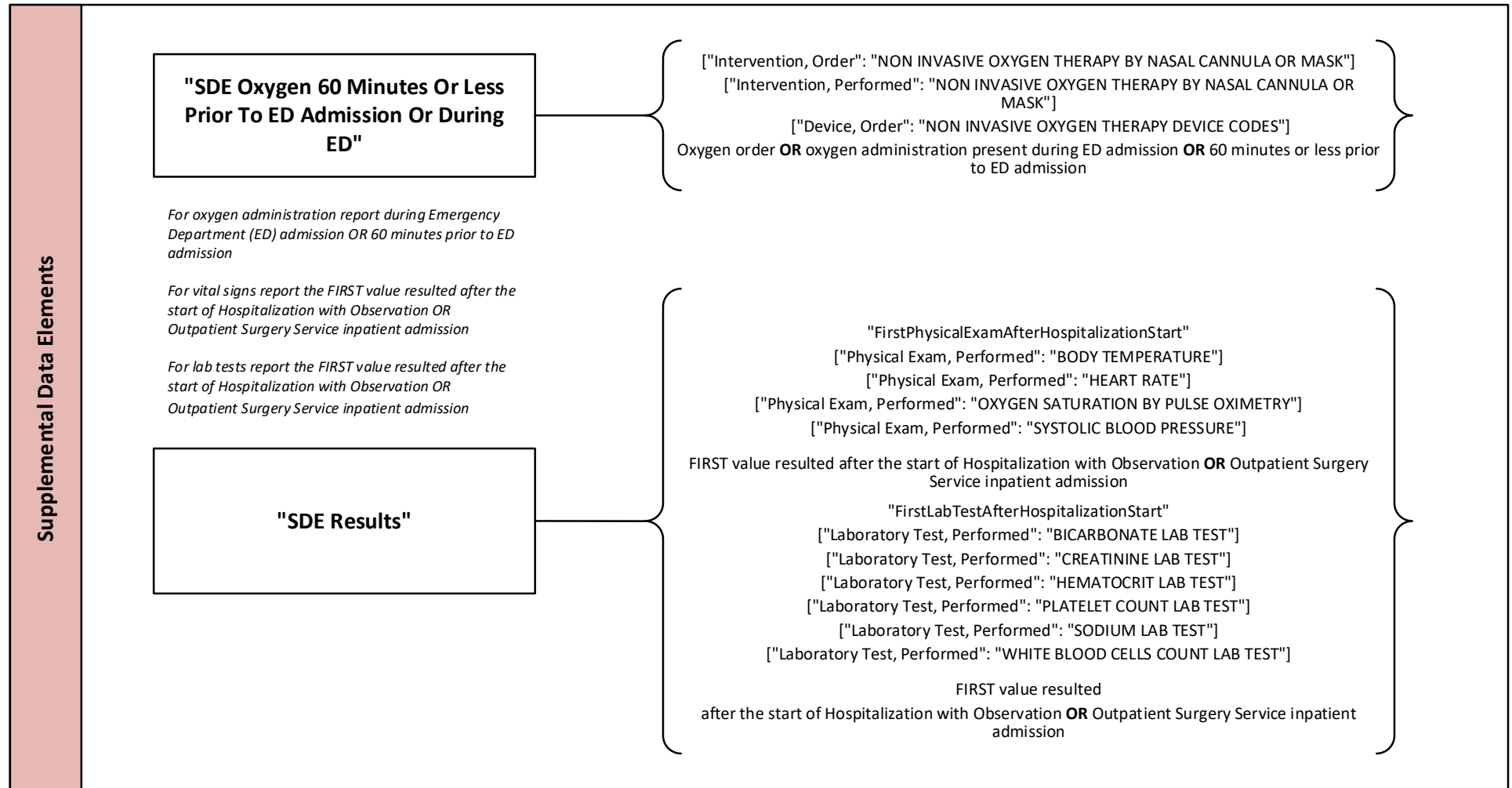
Measure Flow Diagram



2026 eCQM Flow – CMS844v6: Core Clinical Data Elements for the Hybrid Hospital-Wide All-Condition All-Procedure Risk-Standardized Mortality Measure – HWM (Hybrid-HWM)* CBE# 3502e

**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 – CMS844v6: Core Clinical Data Elements for the Hybrid Hospital-Wide All-Condition All-Procedure Risk-Standardized Mortality Measure – HWM (Hybrid-HWM)* CBE# 3502e

**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 logic is intended to extract electronic clinical data. This is not an electronic clinical quality measure and this logic will not produce measure results. Instead, it will produce a file containing the data that CMS will link with administrative claims to risk adjust the Hybrid HWM outcome measure. It is designed to extract the first resulted set of vital signs and basic laboratory results obtained from hospitalizations for adult Medicare Fee-For-Service (FFS) and Medicare Advantage (MA) patients admitted to acute care hospitals.
Initial Population	<p>All Medicare FFS and MA hospitalizations for patients aged 65 through 94 years at the start of an inpatient admission, where the length of stay is less than 365 days, and the hospitalization ends during the measurement period</p> <p>NOTE: All Medicare FFS and MA hospitalizations meeting the above criteria should be included, regardless of whether Medicare Fee-For-Service/Medicare Advantage is the primary, secondary, or tertiary payer</p>

2026 eCQM Flow – CMS844v6: Core Clinical Data Elements for the Hybrid Hospital-Wide All-Condition All-Procedure Risk-Standardized Mortality Measure – HWM (Hybrid-HWM)* CBE# 3502e

**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.

Supplemental Data Elements	<p>For hospitalizations in the Initial Population, report the FIRST resulted vital signs (physical exams) during current hospitalization.</p> <p>The physical exam CCDEs (Core Clinical Data Elements) are as follows:</p> <p>Body Temperature</p> <p>Heart rate</p> <p>Oxygen saturation (by pulse oximetry)</p> <p>Systolic blood pressure</p> <p>For laboratory test results, report the FIRST resulted laboratory tests where result is not null during current hospitalization.</p> <p>The laboratory test CCDEs are as follows:</p> <p>Bicarbonate (or carbon dioxide, see Bicarbonate Lab Test value set)</p> <p>Creatinine</p> <p>Hematocrit</p> <p>Platelet</p> <p>Sodium</p> <p>White blood cell count</p> <p>For oxygen administration CCDE, report oxygen administered during Emergency Department (ED) admission OR 60 minutes prior to ED admission.</p> <p>First values for the physical exam and laboratory test CCDEs may be resulted in the emergency department or other hospital outpatient locations within the hospital facility before a patient is subsequently admitted to the same hospital. First values for these data elements may also be resulted in an inpatient location for directly admitted patients who do not receive care in the emergency department or other hospital outpatient/same day surgery locations before admission.</p> <p>NOTE: Hospitals may choose to submit all, or only report the FIRST resulted value for EACH CCDE collected in the appropriate timeframe, if available.</p> <p>For every patient in the Initial Population, also identify payer, race, ethnicity and sex.</p>
----------------------------	---