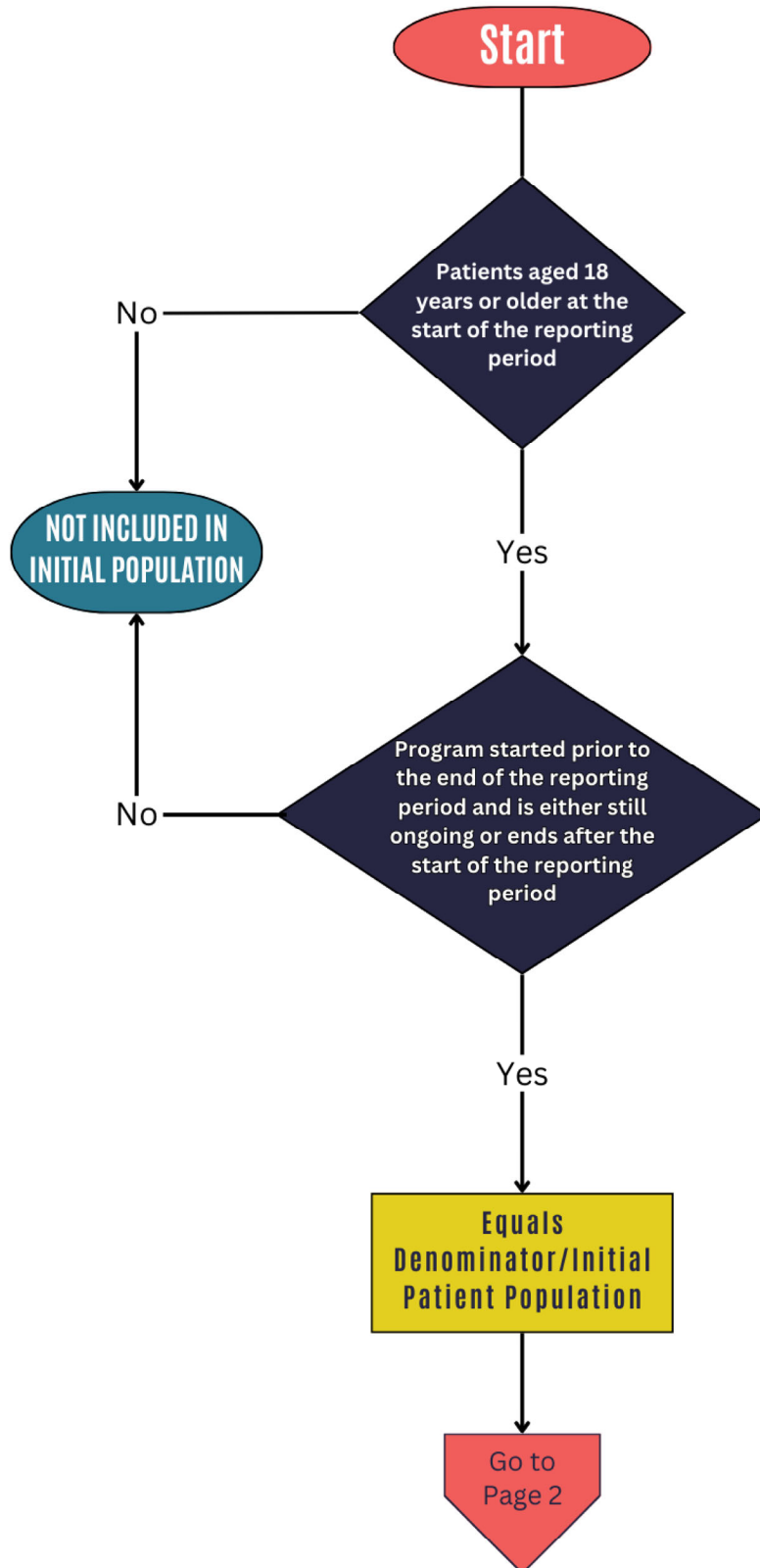


METABOLIC SCREENING COMPLETE - ADULT

Percentage of clients 18 years and older screened in the previous 12 months - Metabolic Screening (BMI, BP, HDL cholesterol, triglycerides, HbA1c or FBG, and Health Factors)

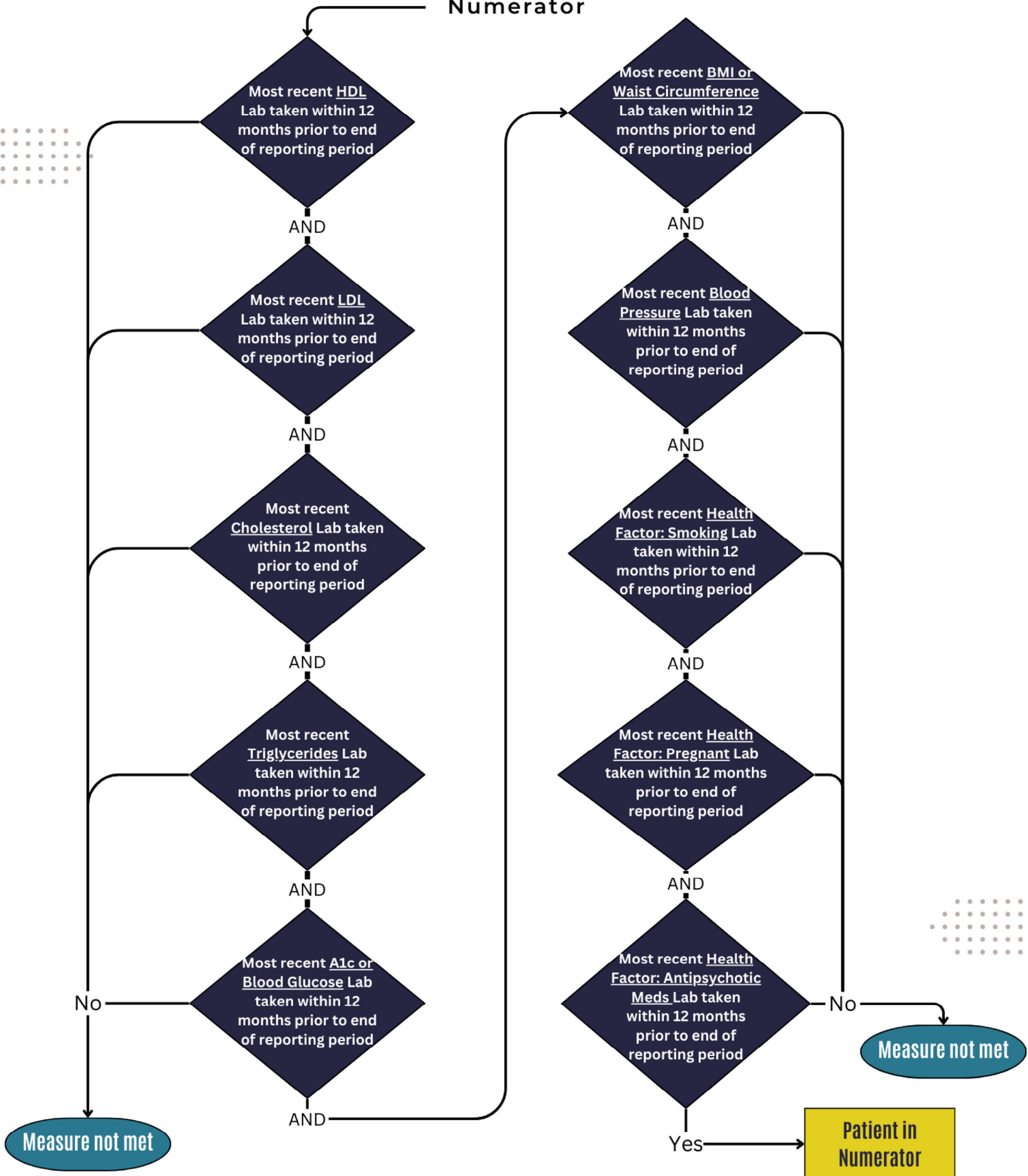
Denominator/Initial Population



METABOLIC SCREENING COMPLETE - ADULT

From
Page 1

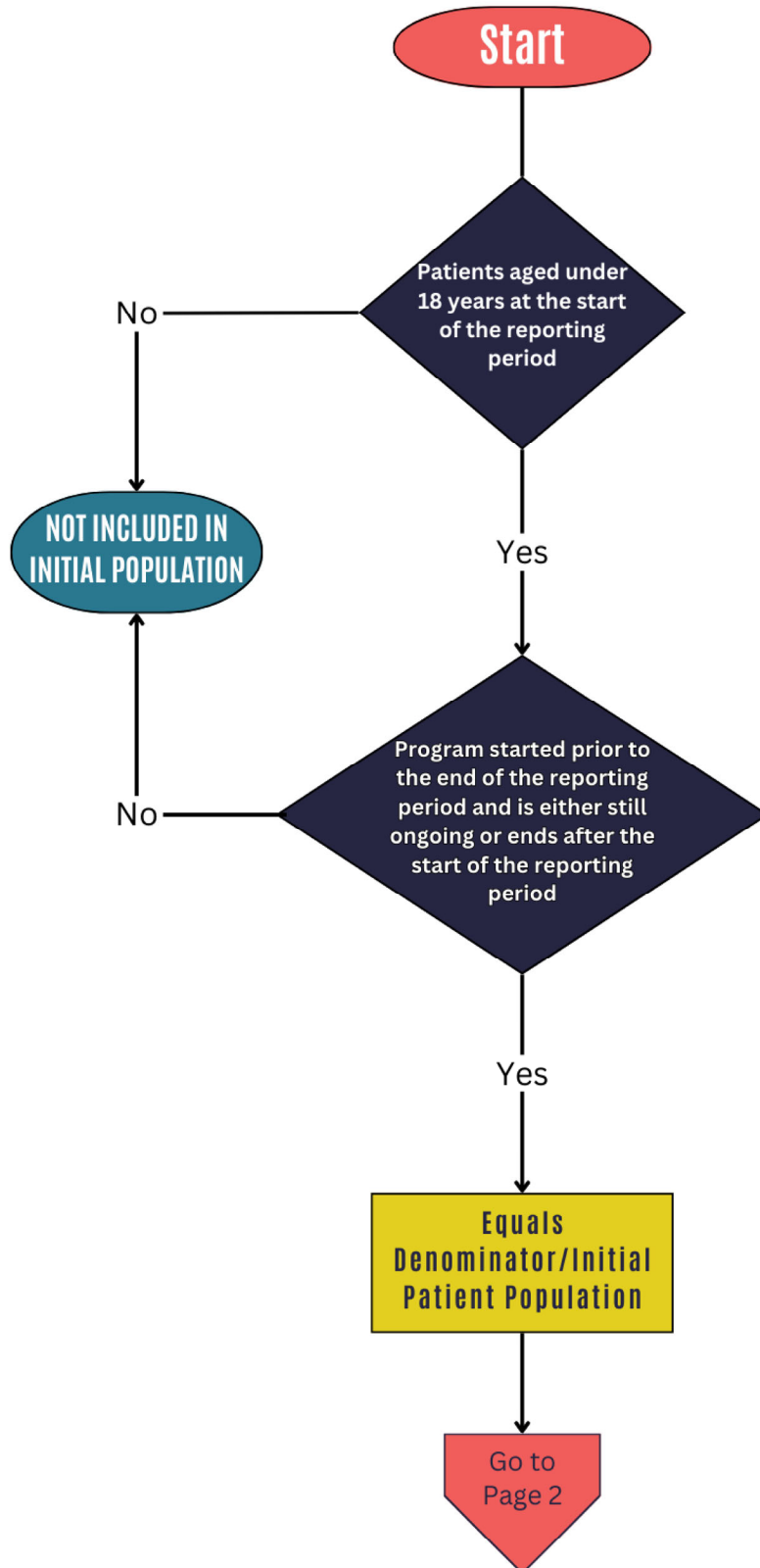
Numerator



METABOLIC SCREENING COMPLETE - YOUTH

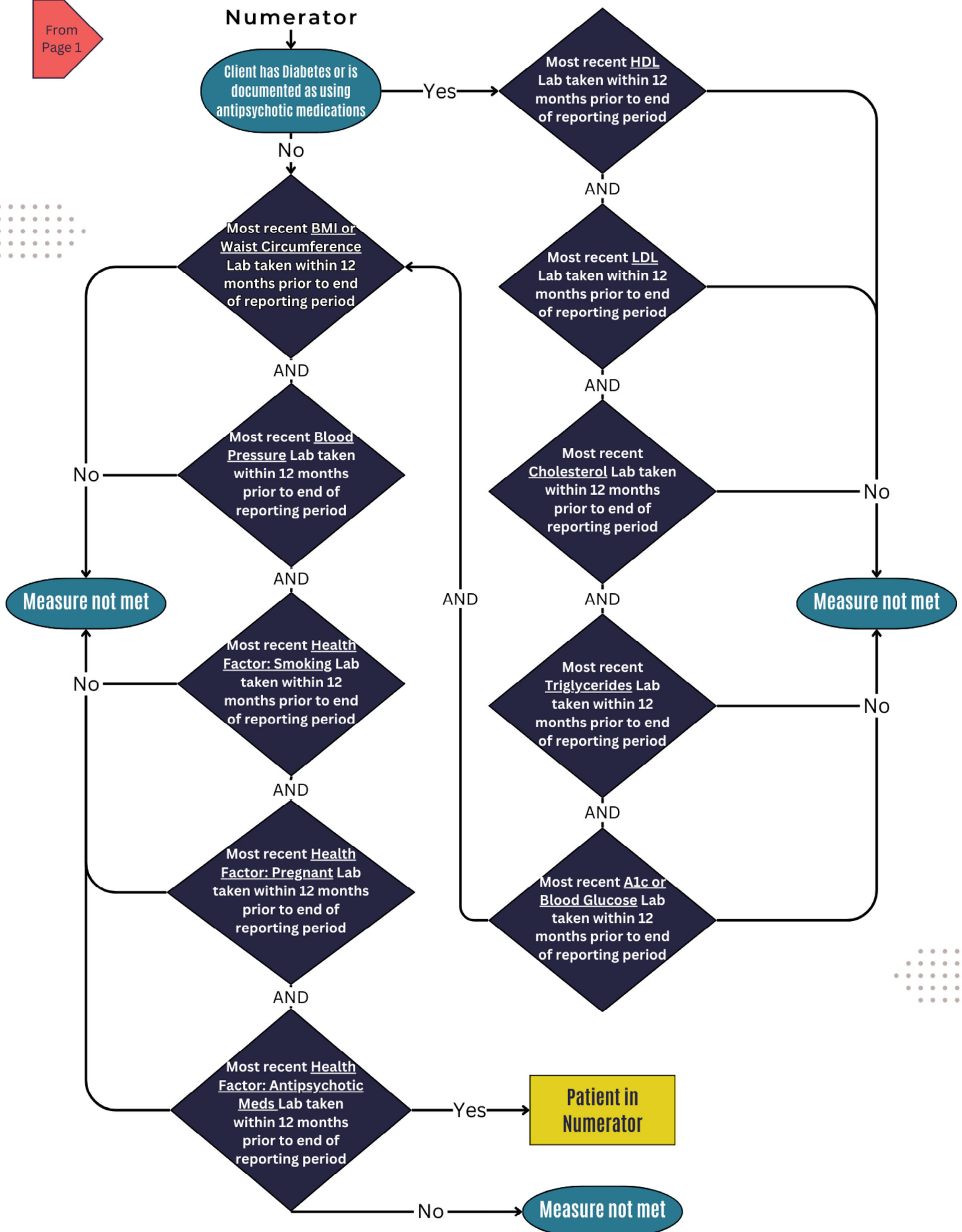
Percentage of clients under 18 years of age screened in the previous 12 months - Metabolic Screening (BMI, BP, HDL cholesterol, triglycerides, HbA1c or FBG, and Health Factors)

Denominator/Initial Population



METABOLIC SCREENING COMPLETE - YOUTH

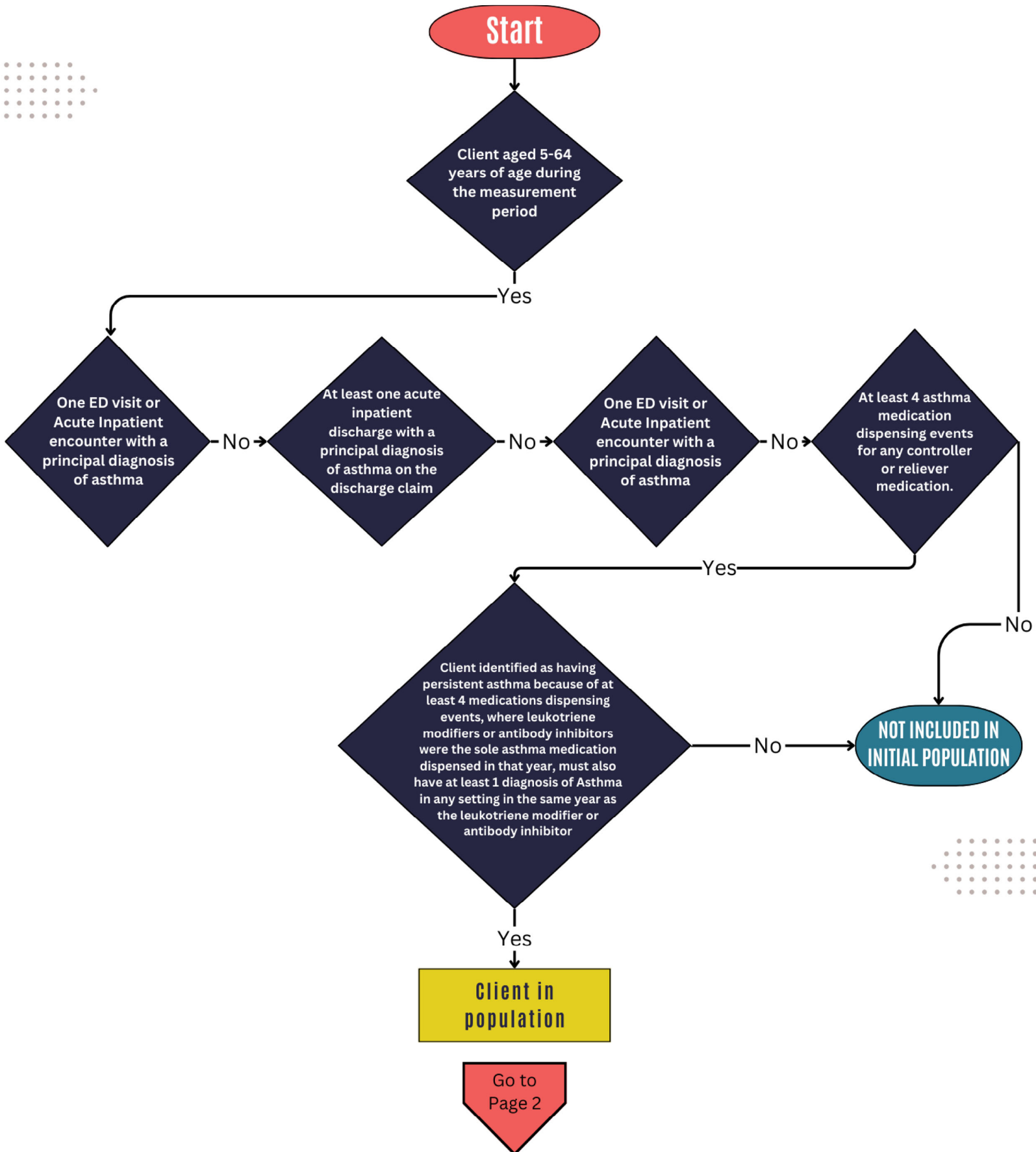
From
Page 1



ASTHMA MEDICATION RATIO

The percentage of members 5–64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the measurement year.

Initial Population



From
Page 1

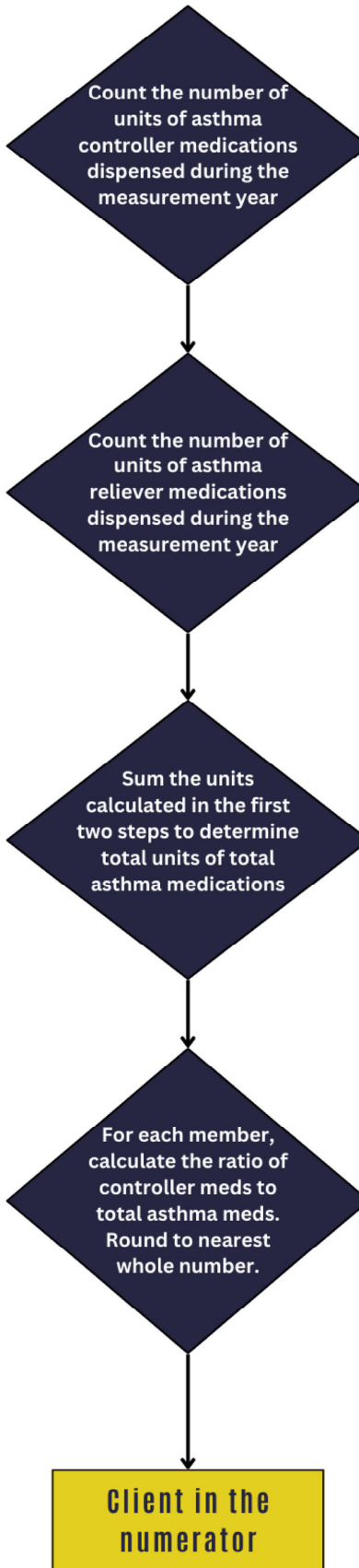


Go to
Page 3

ASTHMA MEDICATION RATIO

From
Page 2

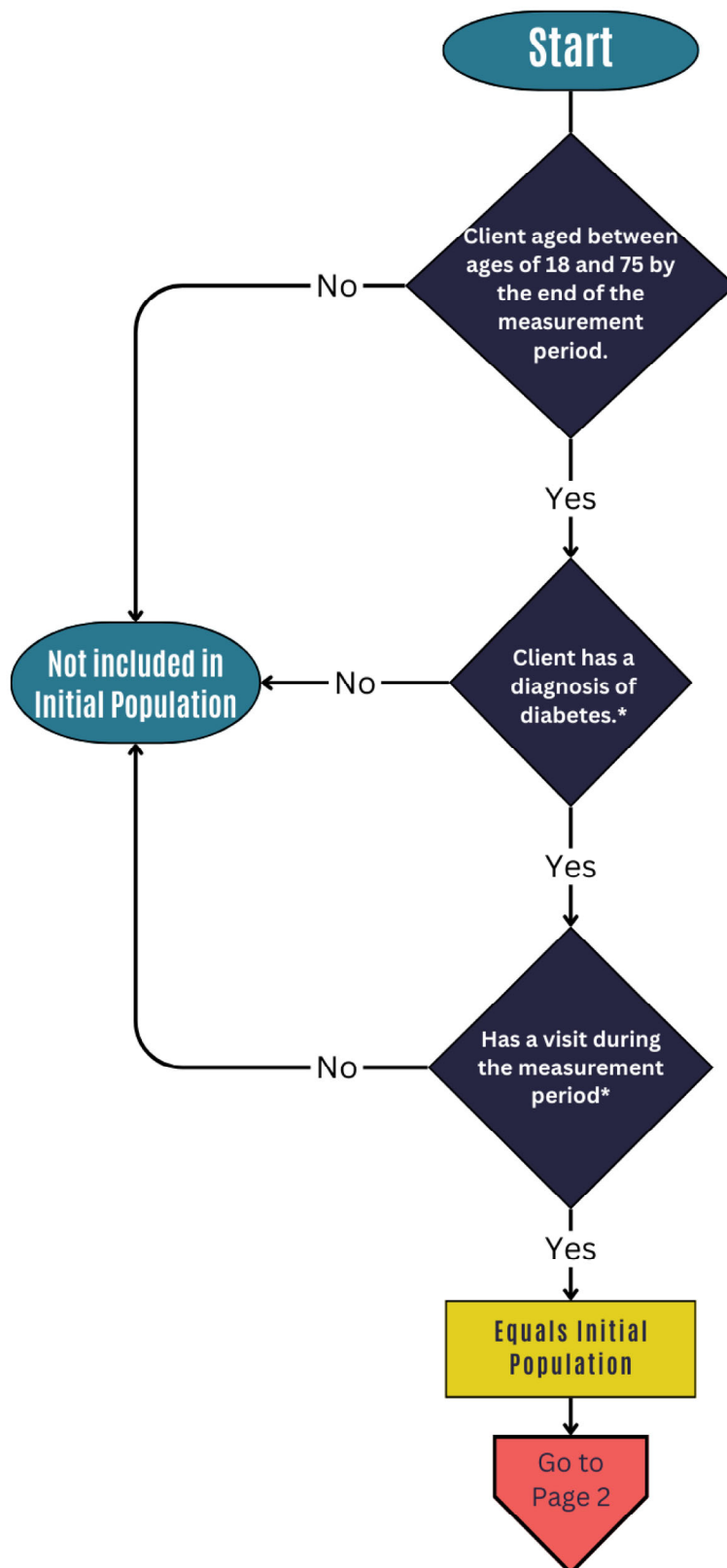
Numerator



BLOOD PRESSURE CONTROL FOR DIABETES

Percentage of patients clients 18 - 75 years of age with diabetes (types 1 and 2) whose blood pressure (BP) was adequately controlled (<140/90 mm Hg) during the measurement year

Initial Population



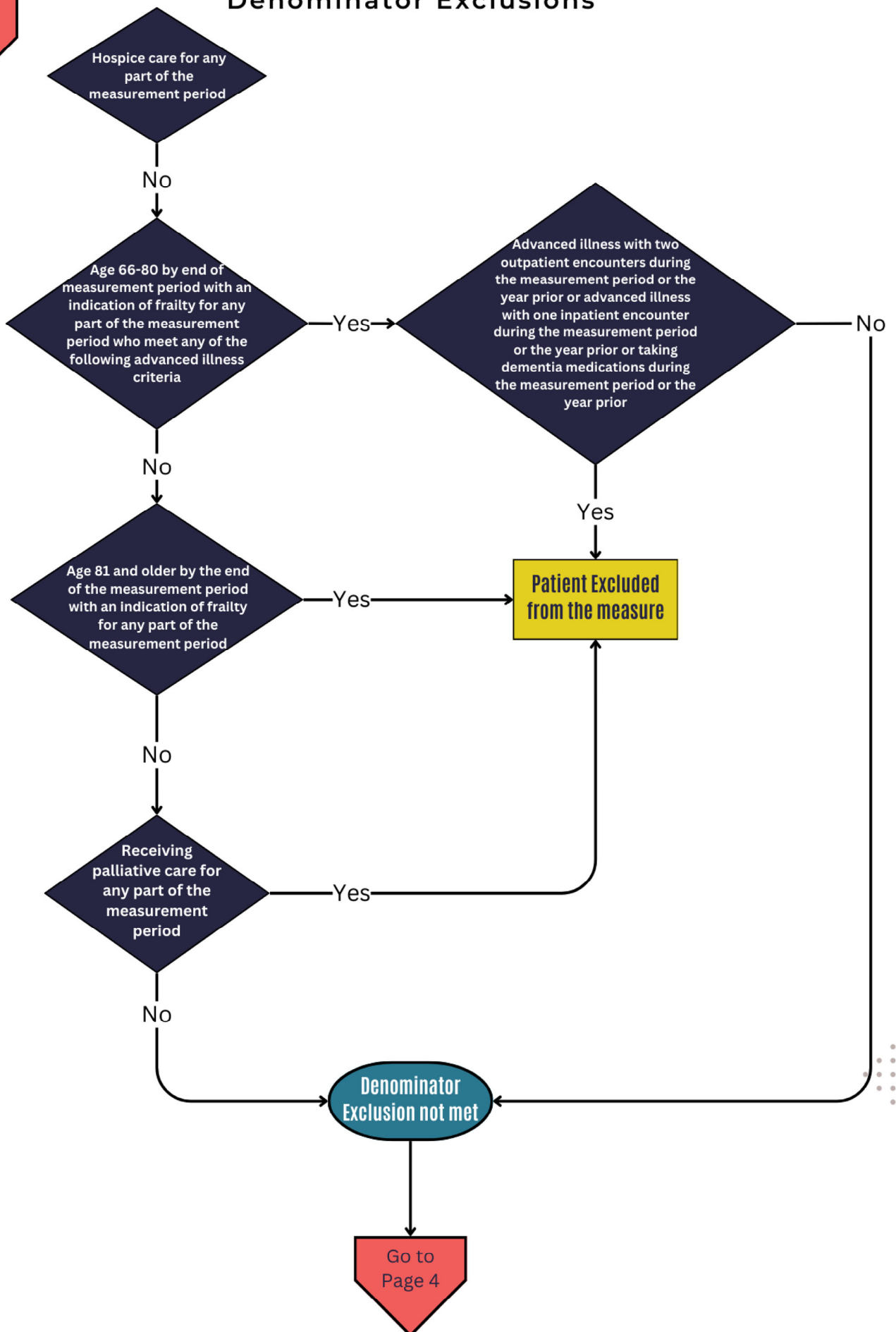
*Two ways clients are identified as being diabetic.

1. Claim/Encounter data: Clients who had at least two (2) diagnoses of diabetes on different dates of service during the measurement year or the year prior to the measurement year. Does not include lab claims
2. Pharmacy Data: Clients who were dispensed insulin or hypoglycemics/antihyperglycemics during the measurement year or the prior measurement year and have at least one diagnosis of diabetes during the measurement year or the year prior to the measurement period.

BLOOD PRESSURE CONTROL FOR DIABETES

Denominator Exclusions

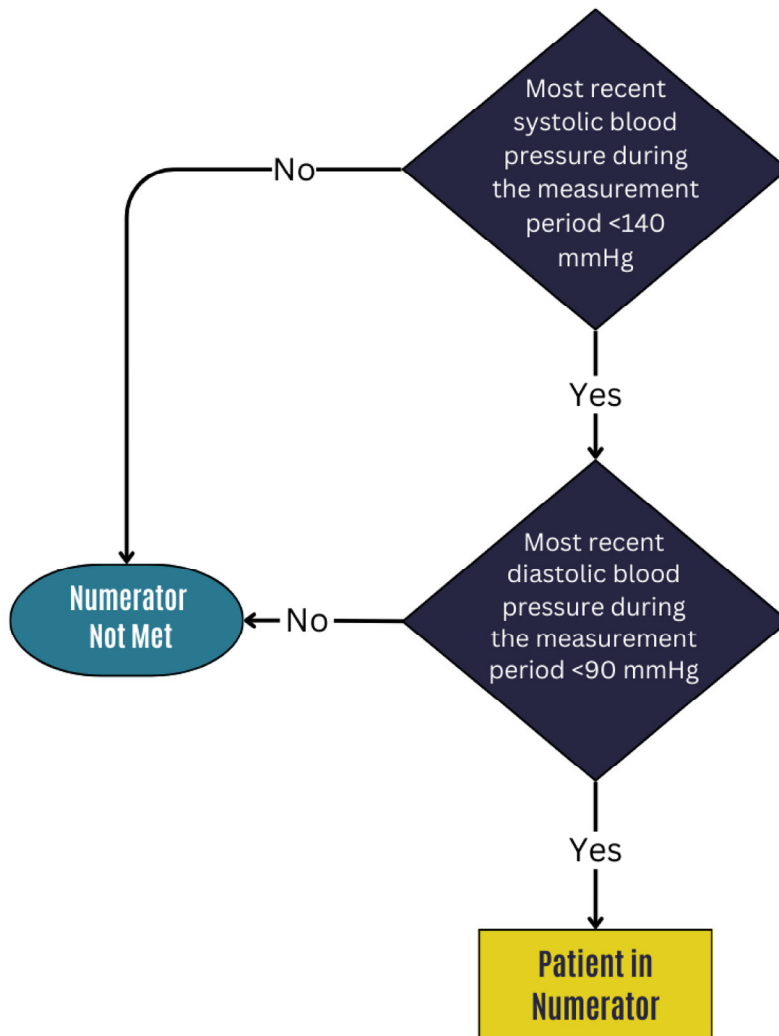
From
Page 1



BLOOD PRESSURE CONTROL FOR DIABETES

From
Page 3

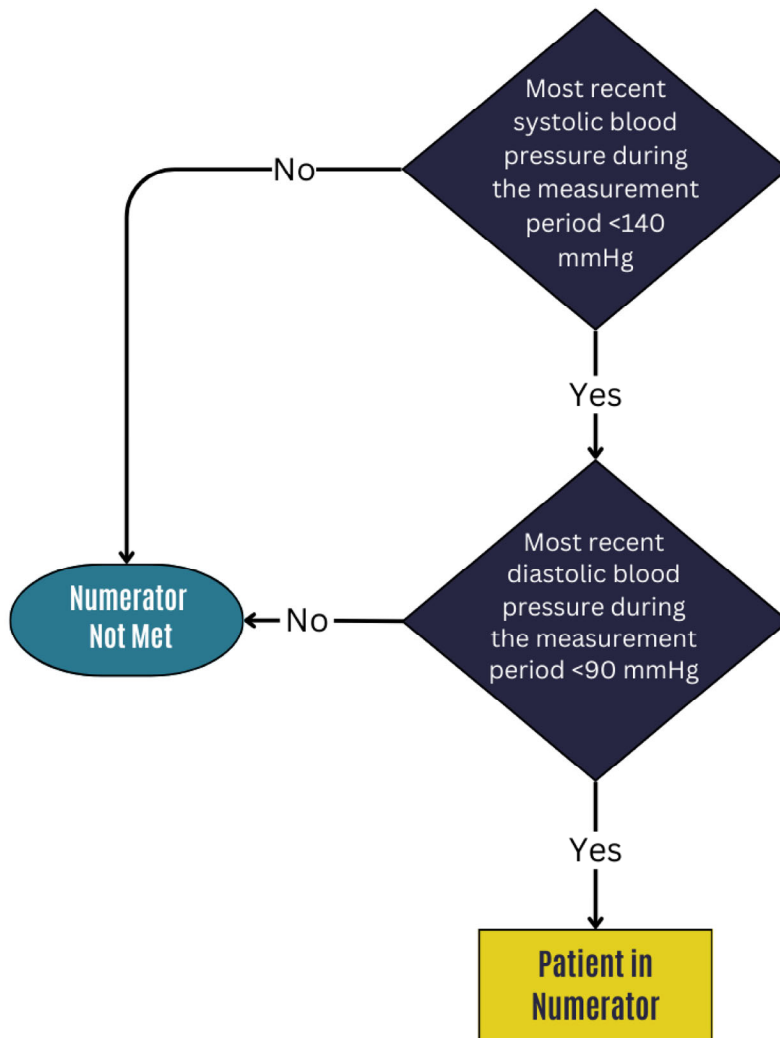
Numerator



BLOOD PRESSURE CONTROL FOR DIABETES

From
Page 3

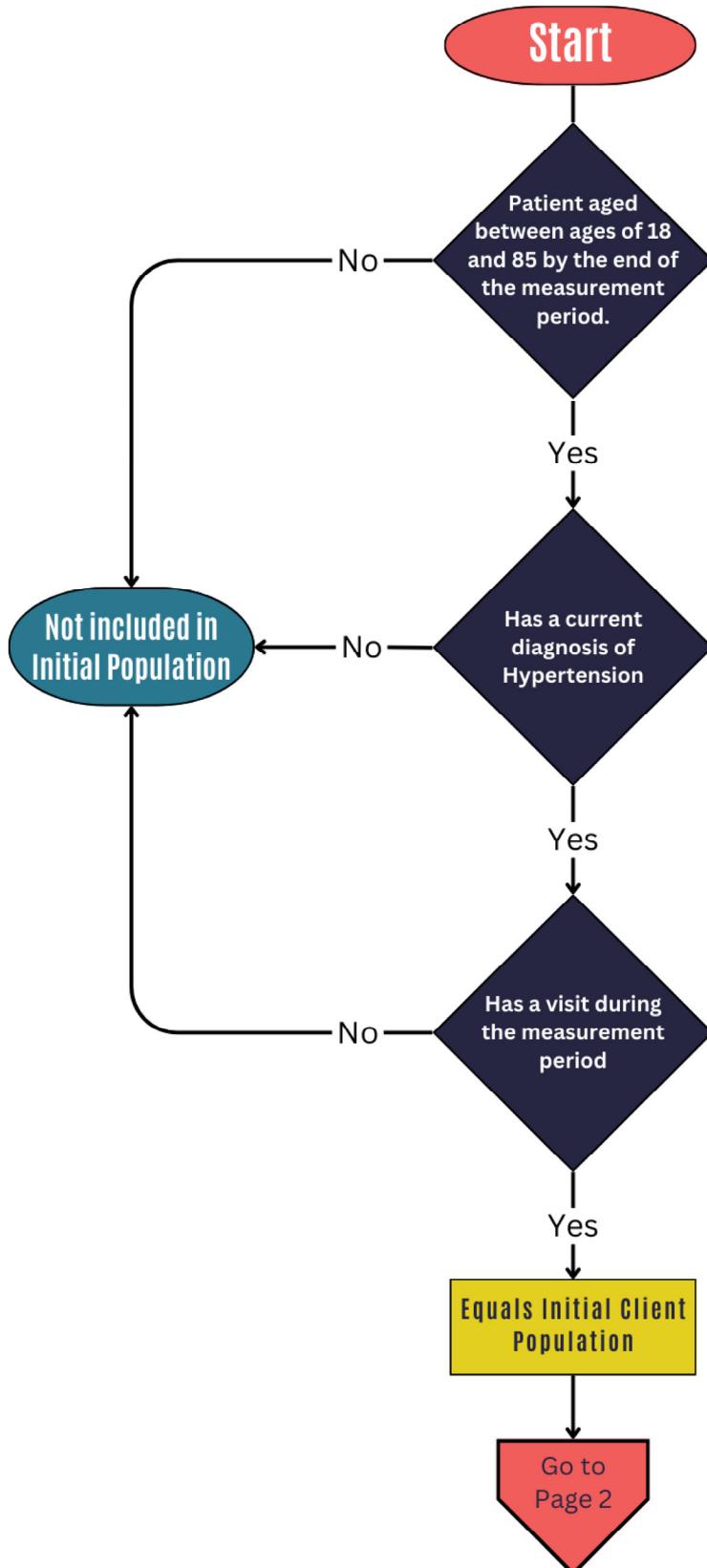
Numerator



CONTROLLING HIGH BLOOD PRESSURE

Percentage of patients 18-85 years of age who had a diagnosis of essential hypertension starting before and continuing into, or starting during the first six months of the measurement period, and whose most recent blood pressure is adequately controlled (<140/90 mmHg) during the measurement period.

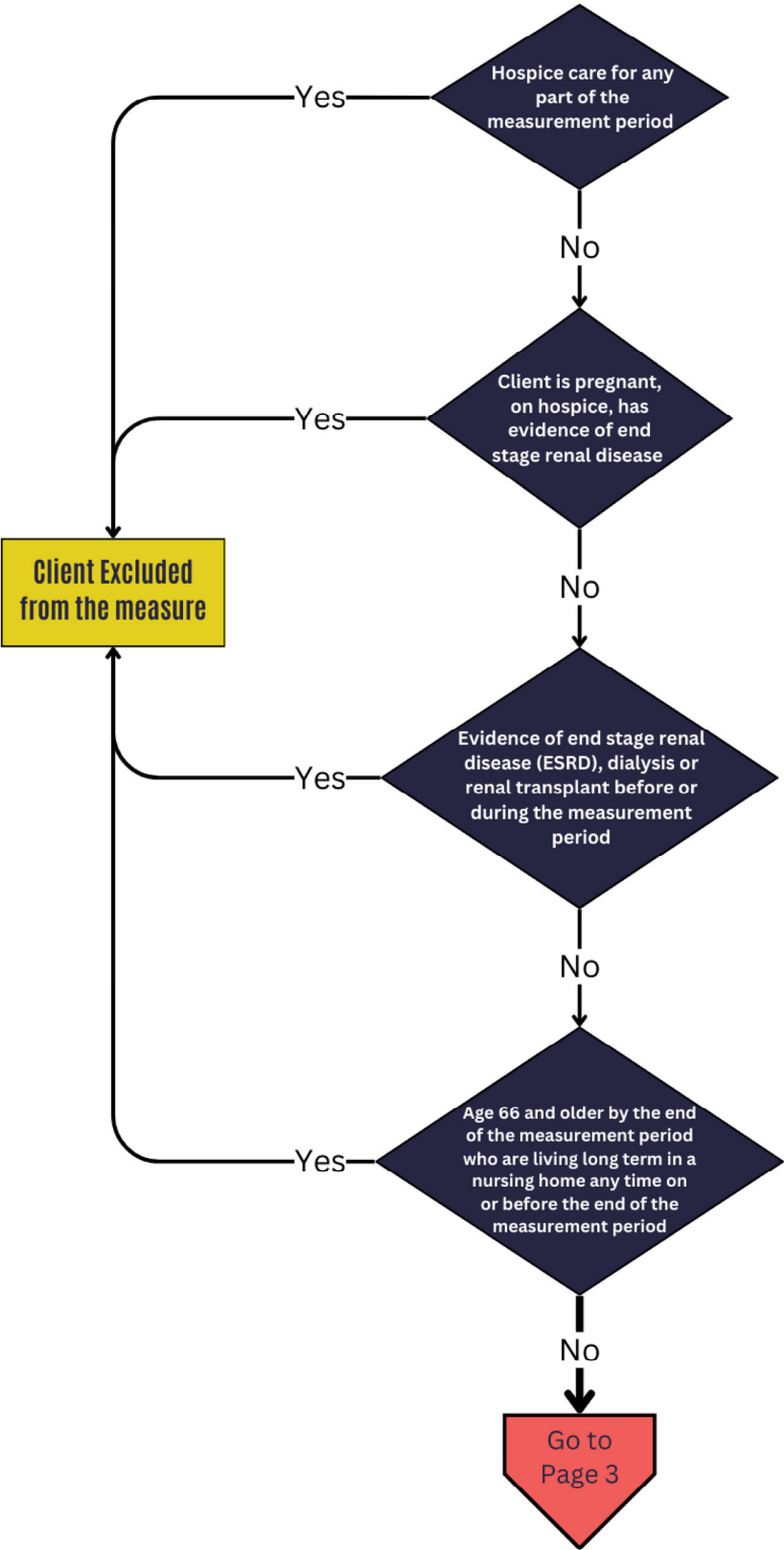
Initial Population



CONTROLLING HIGH BLOOD PRESSURE

From
Page 1

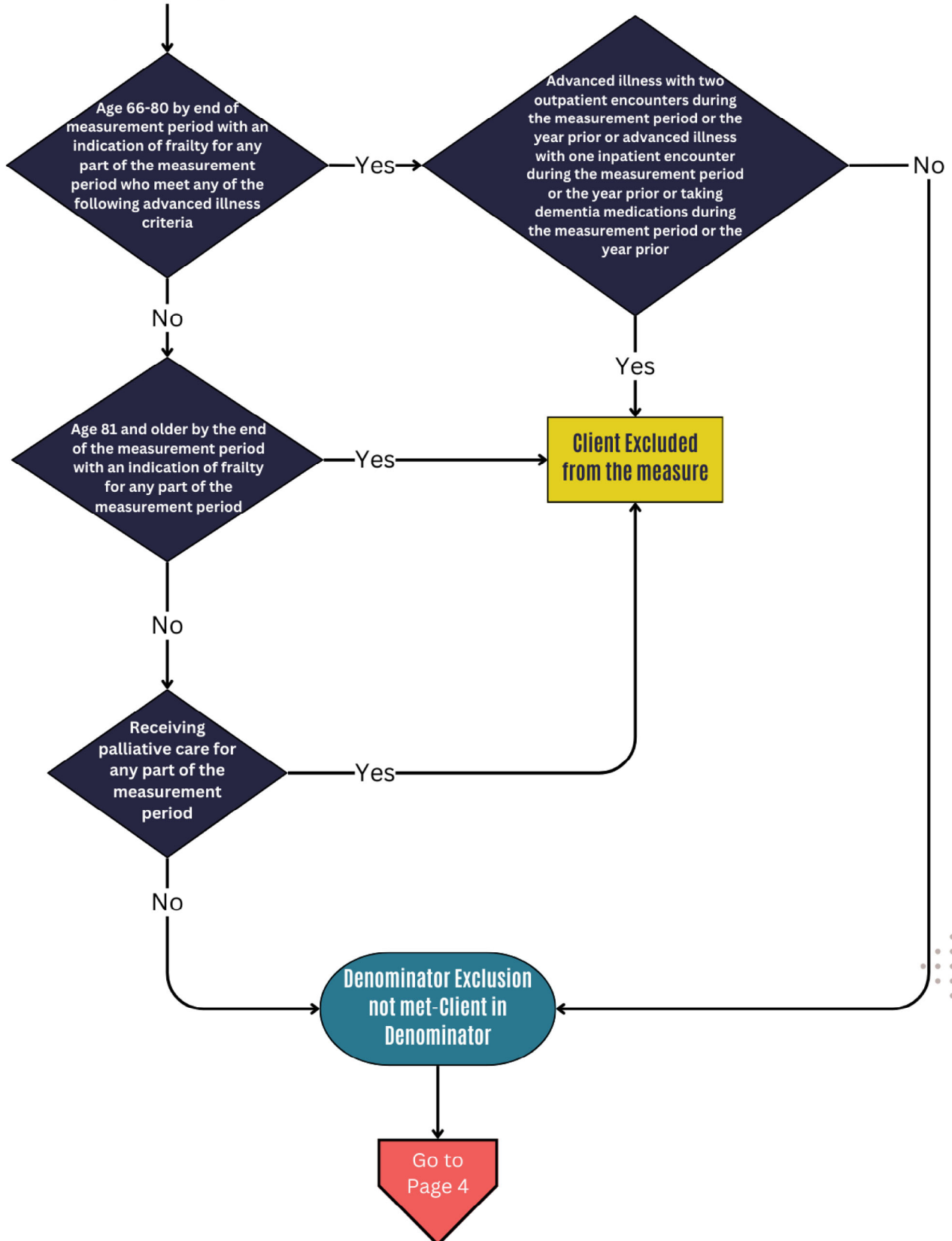
Denominator Exclusions



CONTROLLING HIGH BLOOD PRESSURE

From
Page 2

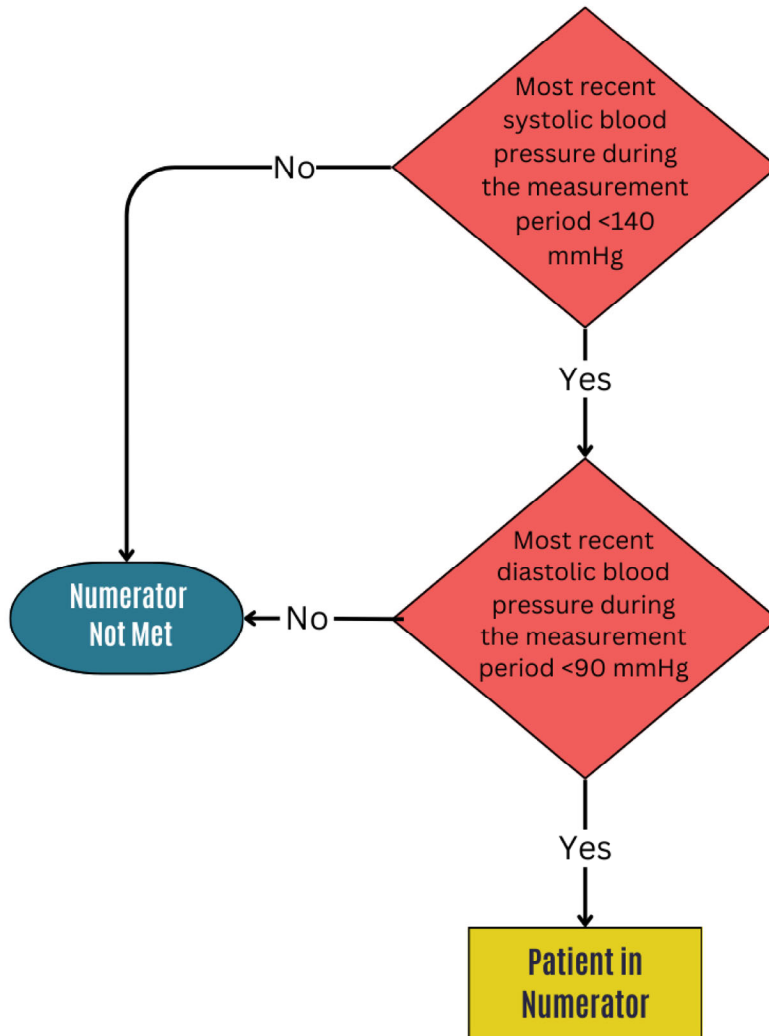
Denominator Exclusions Continued



CONTROLLING HIGH BLOOD PRESSURE

From
Page 3

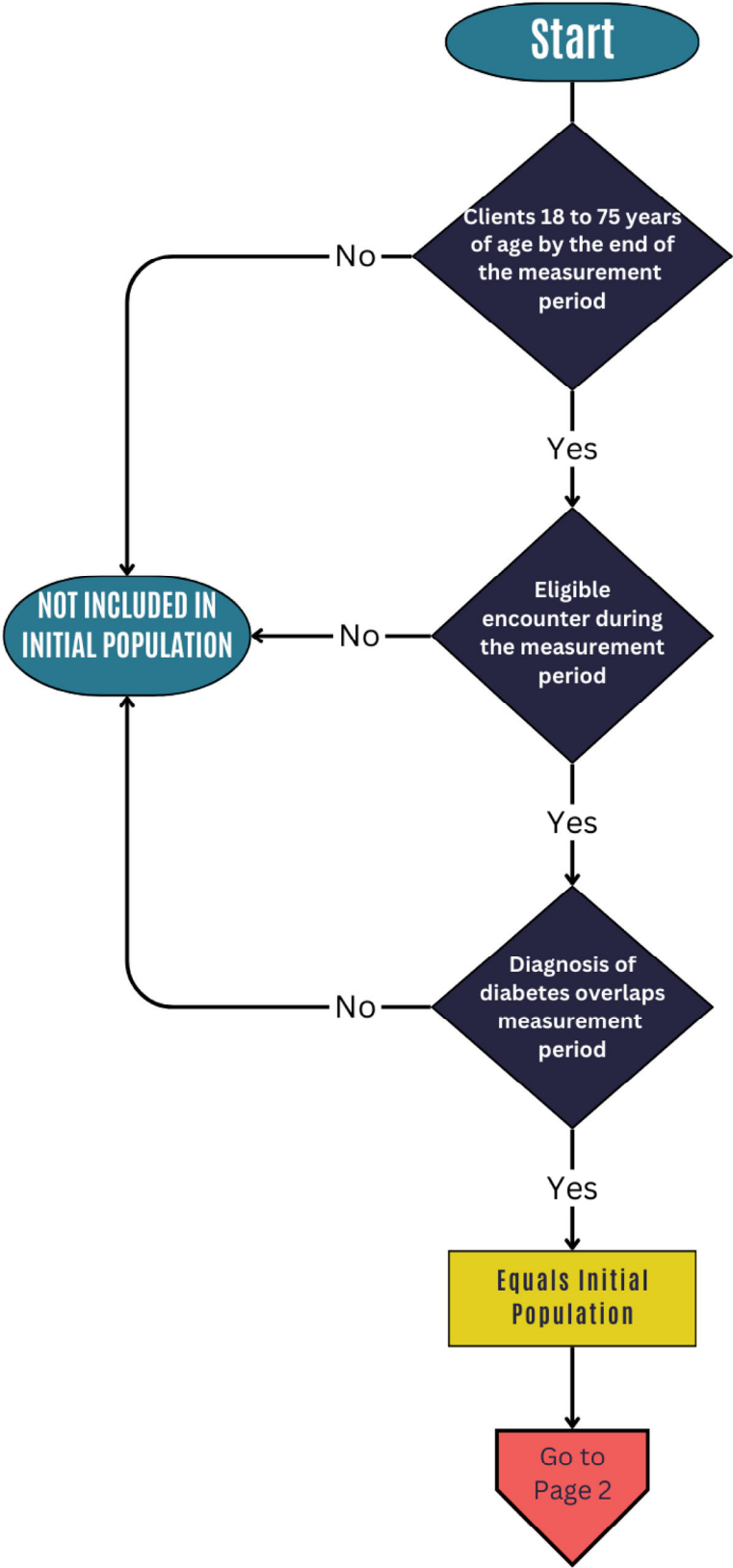
Numerator



DIABETES: HEMOGLOBIN A1C POOR CONTROL

Percentage of clients 18-75 years of age with diabetes who had hemoglobin A1c > 9.0% during the measurement period

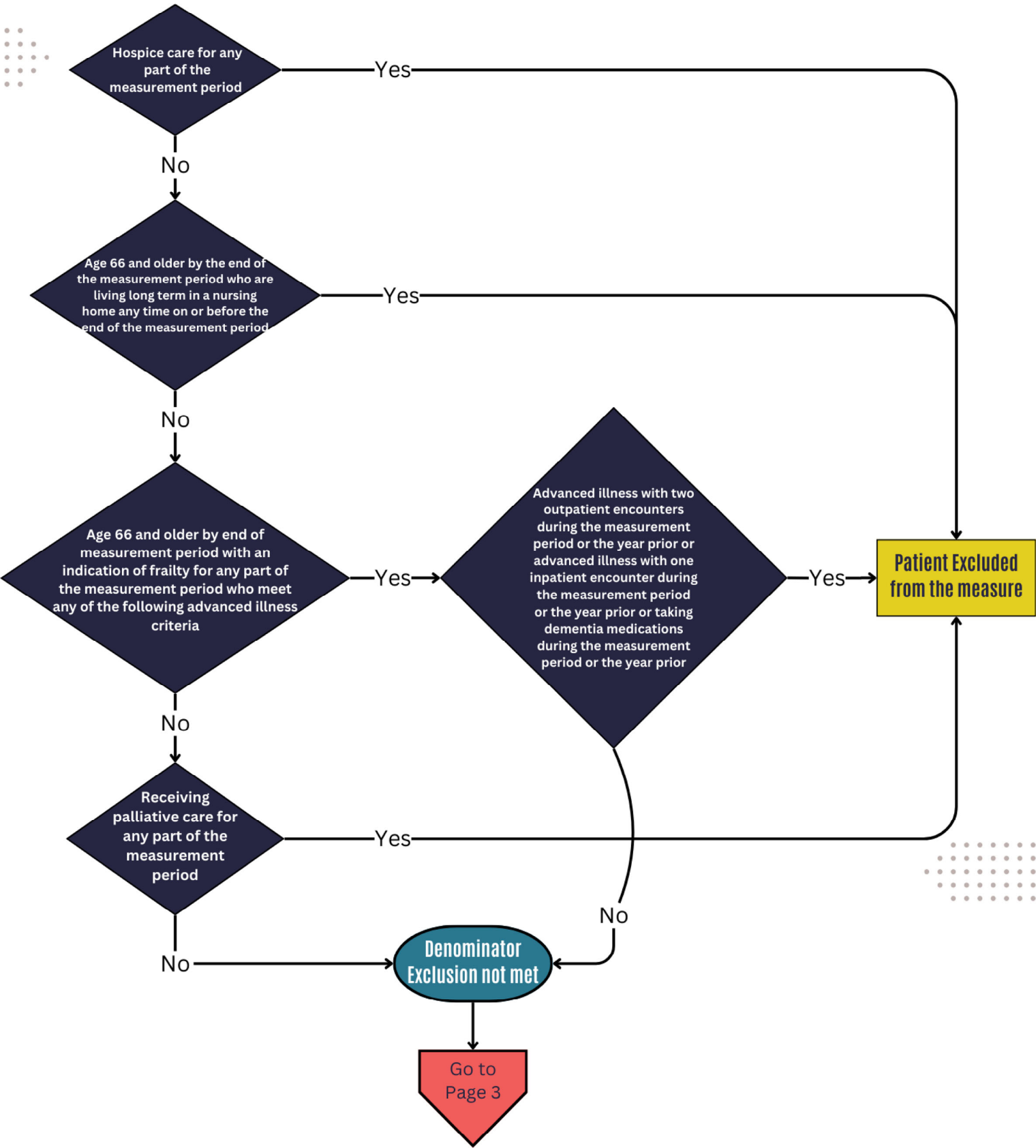
Initial Population



DIABETES: HEMOGLOBIN A1C POOR CONTROL

From
Page 1

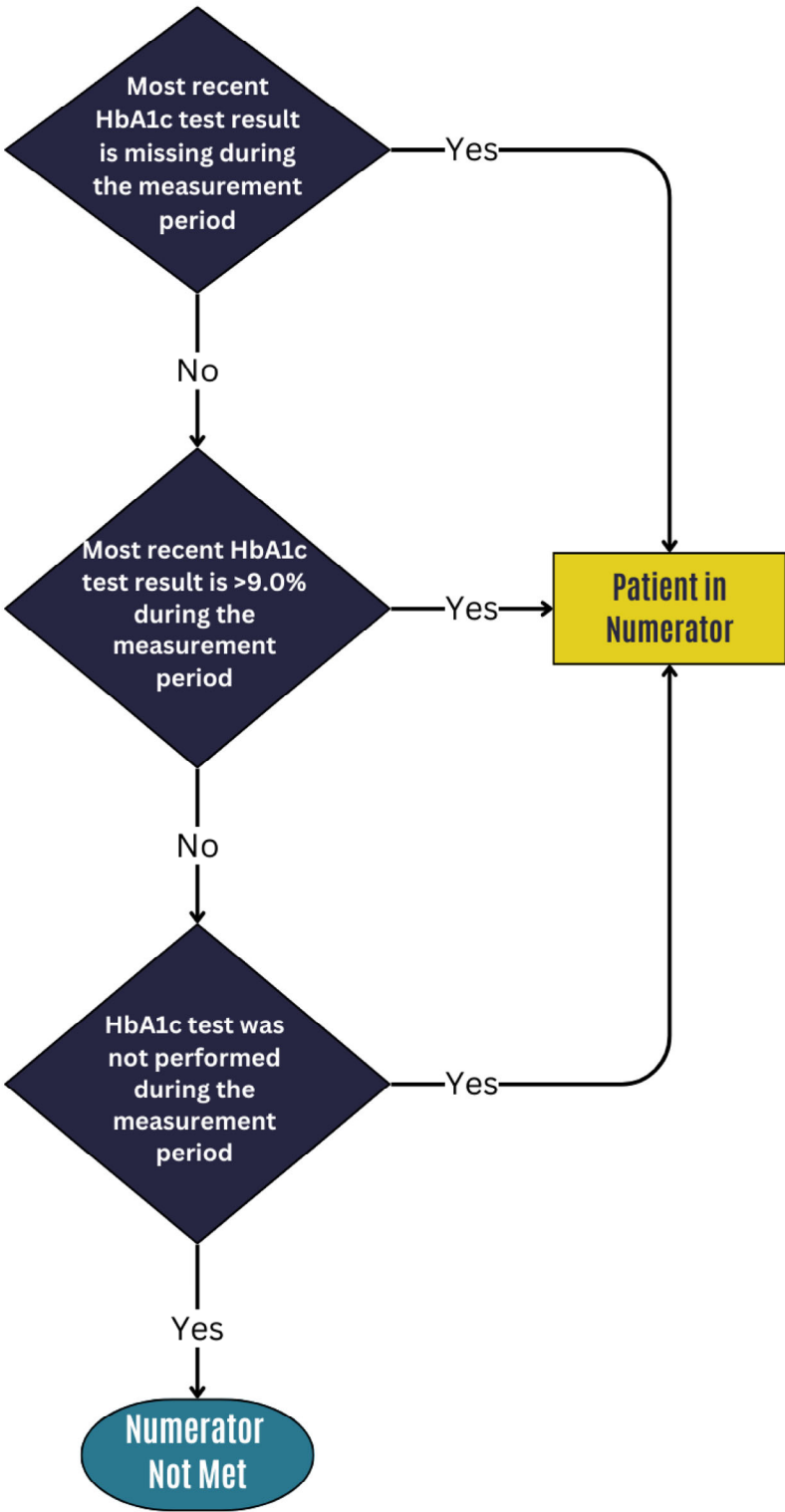
Denominator Exclusions



DIABETES: HEMOGLOBIN A1C POOR CONTROL

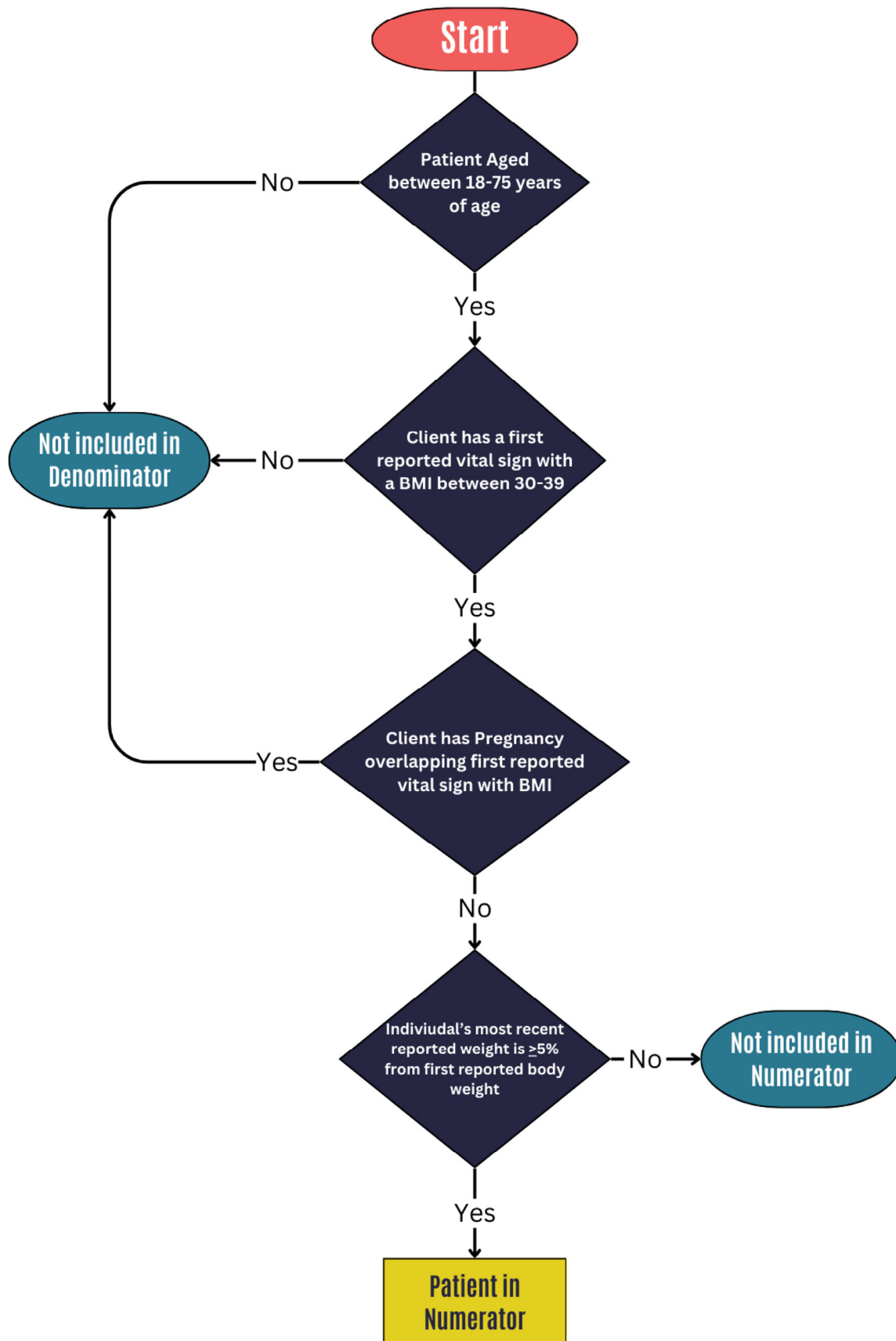
From
Page 2

Numerator



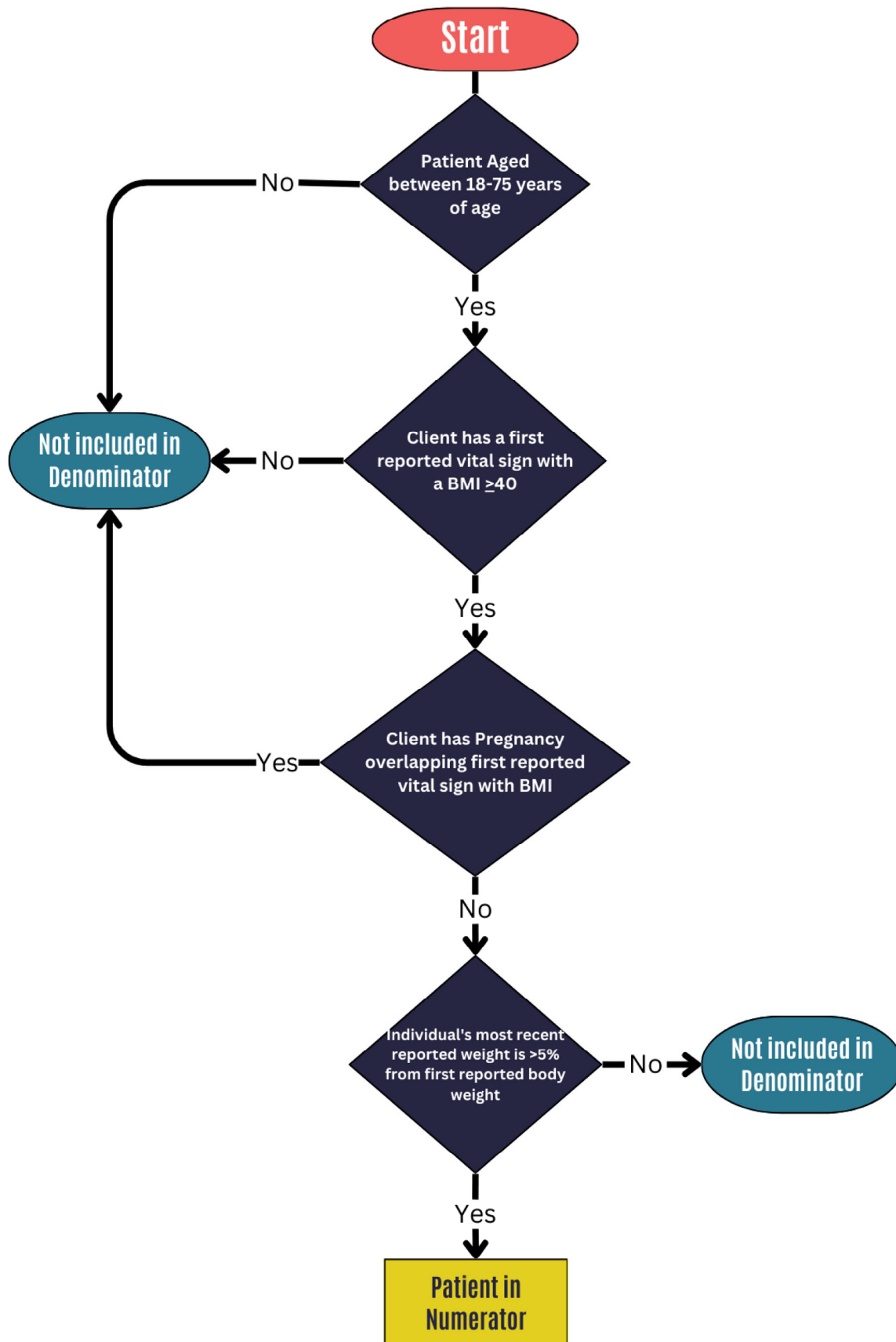
OBESITY WEIGHT LOSS

Percentage of patients 18-75 years of age with a BMI of 30-39 who lost $\geq 5\%$ of their body weight since their first recorded weight.



SEVERE OBESITY WEIGHT LOSS

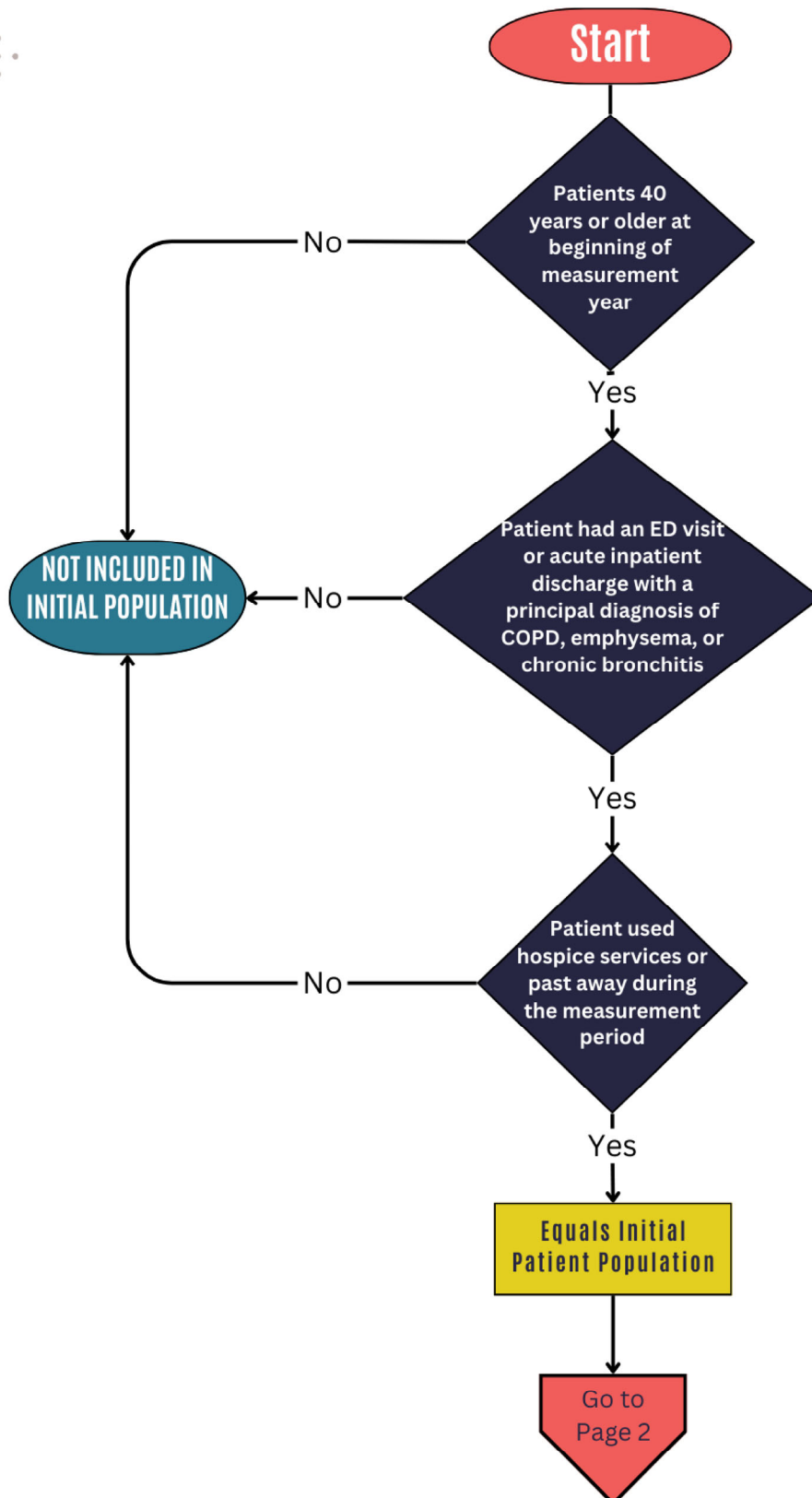
Percentage of patients 18-75 years of age with a BMI of ≥ 40 who lost $\geq 5\%$ of their body weight since their first recorded weight.



PHARMACOTHERAPY MANAGEMENT OF COPD EXACERBATION

Assesses chronic obstructive pulmonary disease (COPD) exacerbations for adults 40 years of age and older who had appropriate medication therapy to manage an exacerbation. A COPD exacerbation is defined as an inpatient or ED visit with a primary discharge diagnosis of COPD.

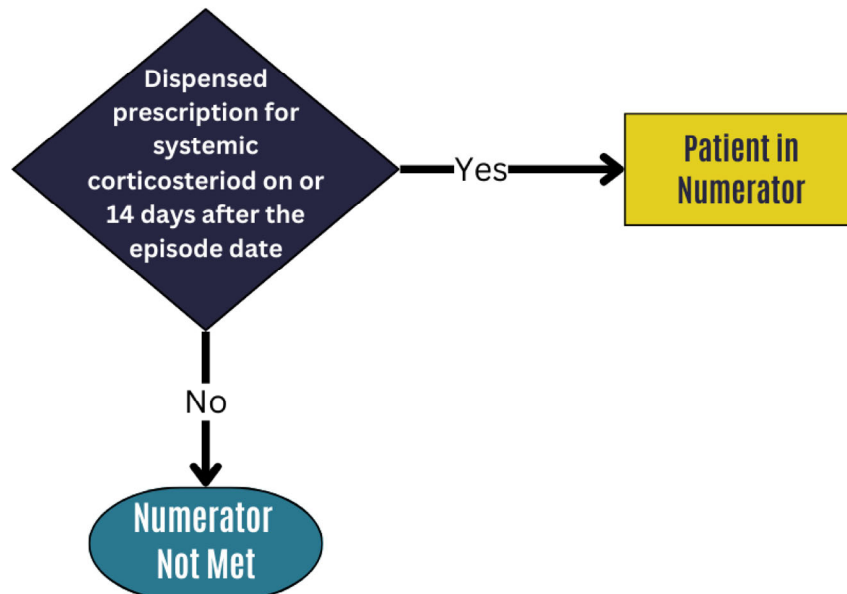
Initial Population



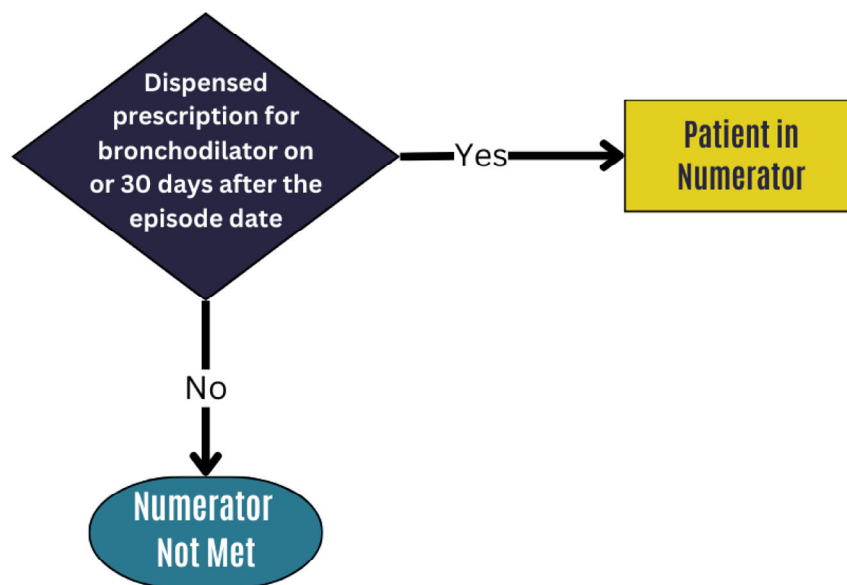
PHARMACOTHERAPY MANAGEMENT OF COPD EXACERBATION

From
Page 1

Numerator 1 - Systemic Corticosteroid



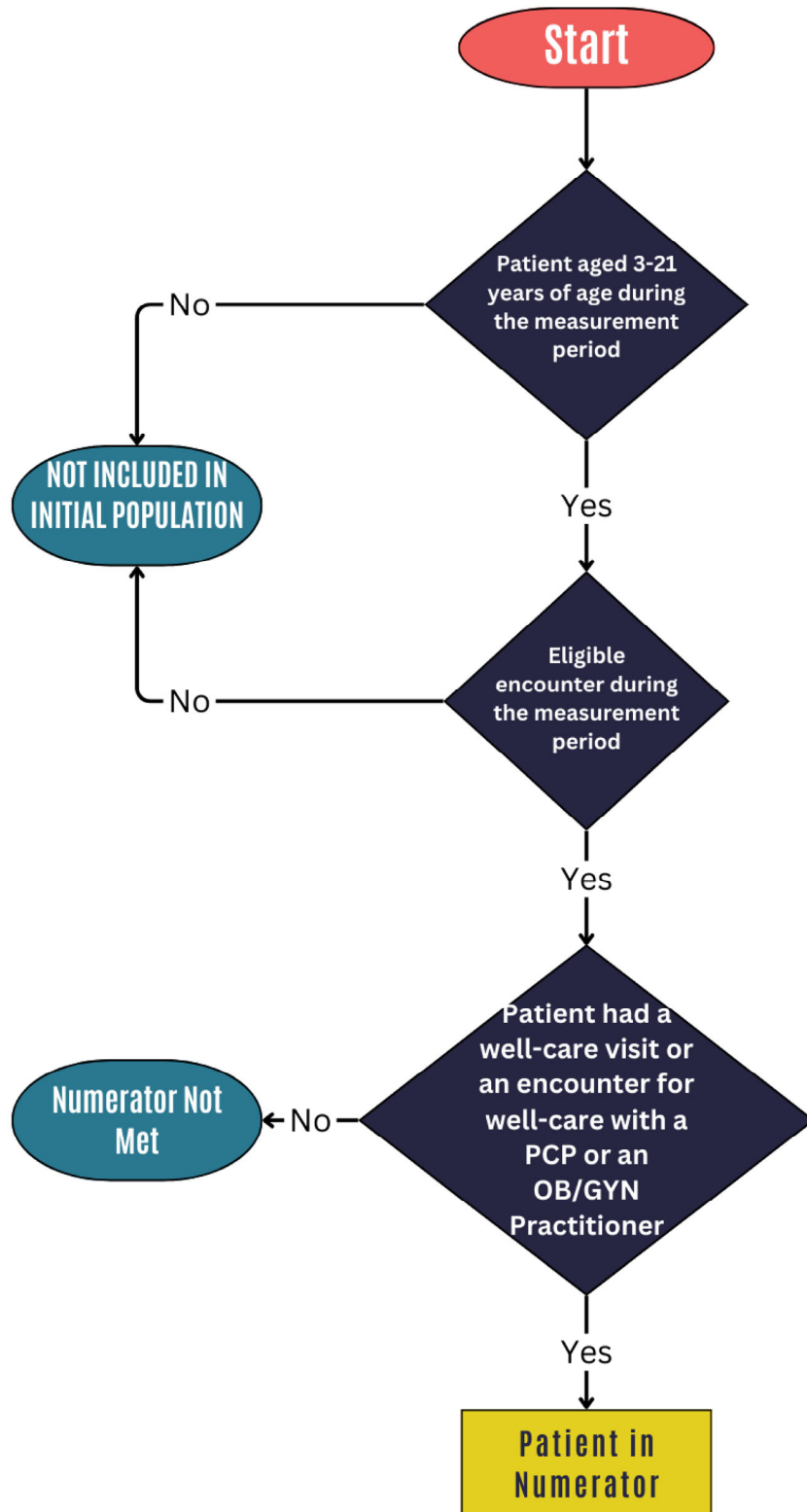
Numerator 2 - Bronchodilator



CHILD AND ADOLESCENT WELL-CARE VISITS

Percentage of members 3-21 years of age who had at least one comprehensive well-care visit with a PCP or an OB/GYN practitioner during the measurement year.

Initial Population



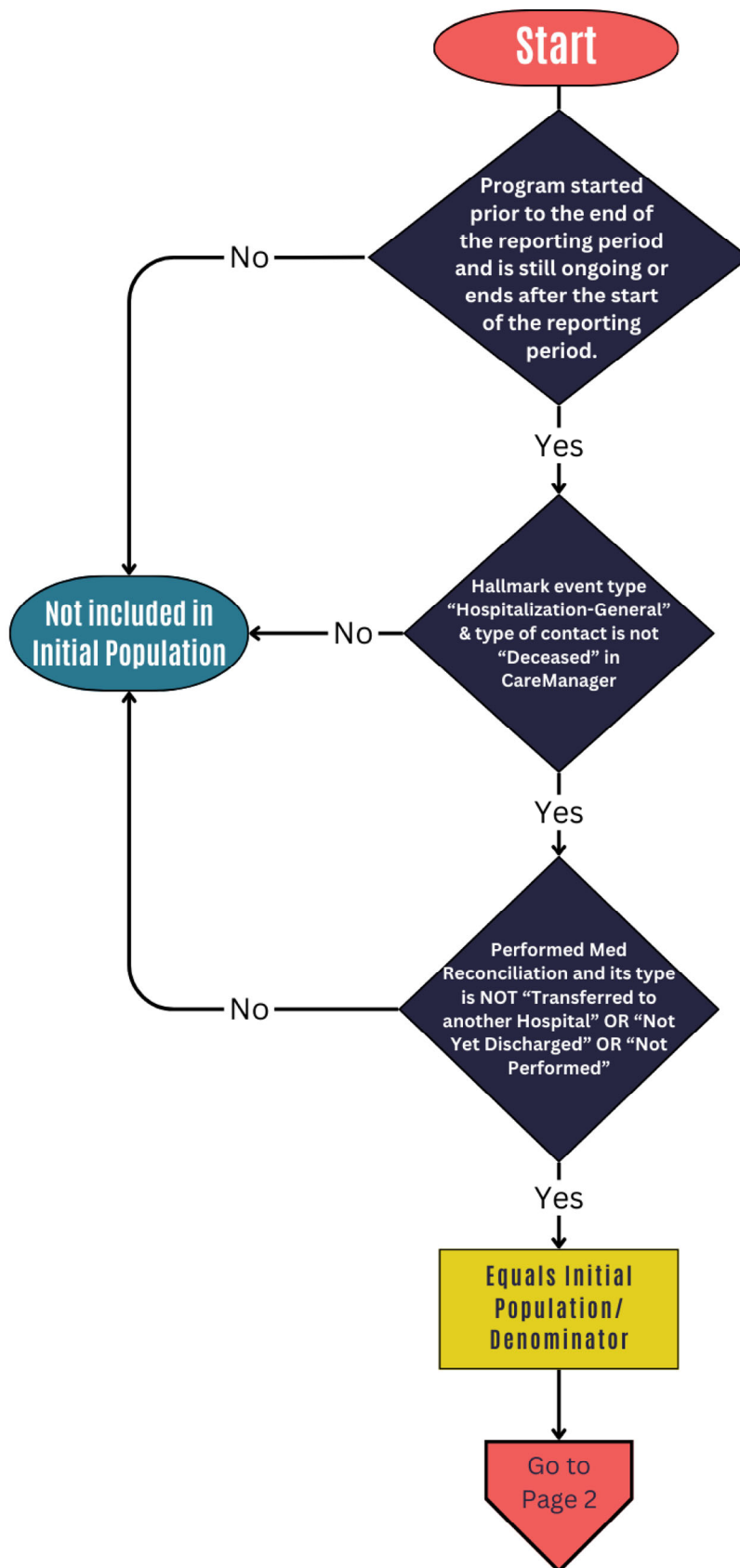
Numerator Criteria Codes

Eligible client encounter CPT or HCPCS codes: 99381, 99382, 99383, 99384, 99385, 99391, 99392, 99393, 99394, 99395, 99461, G0438, G0439, S0302

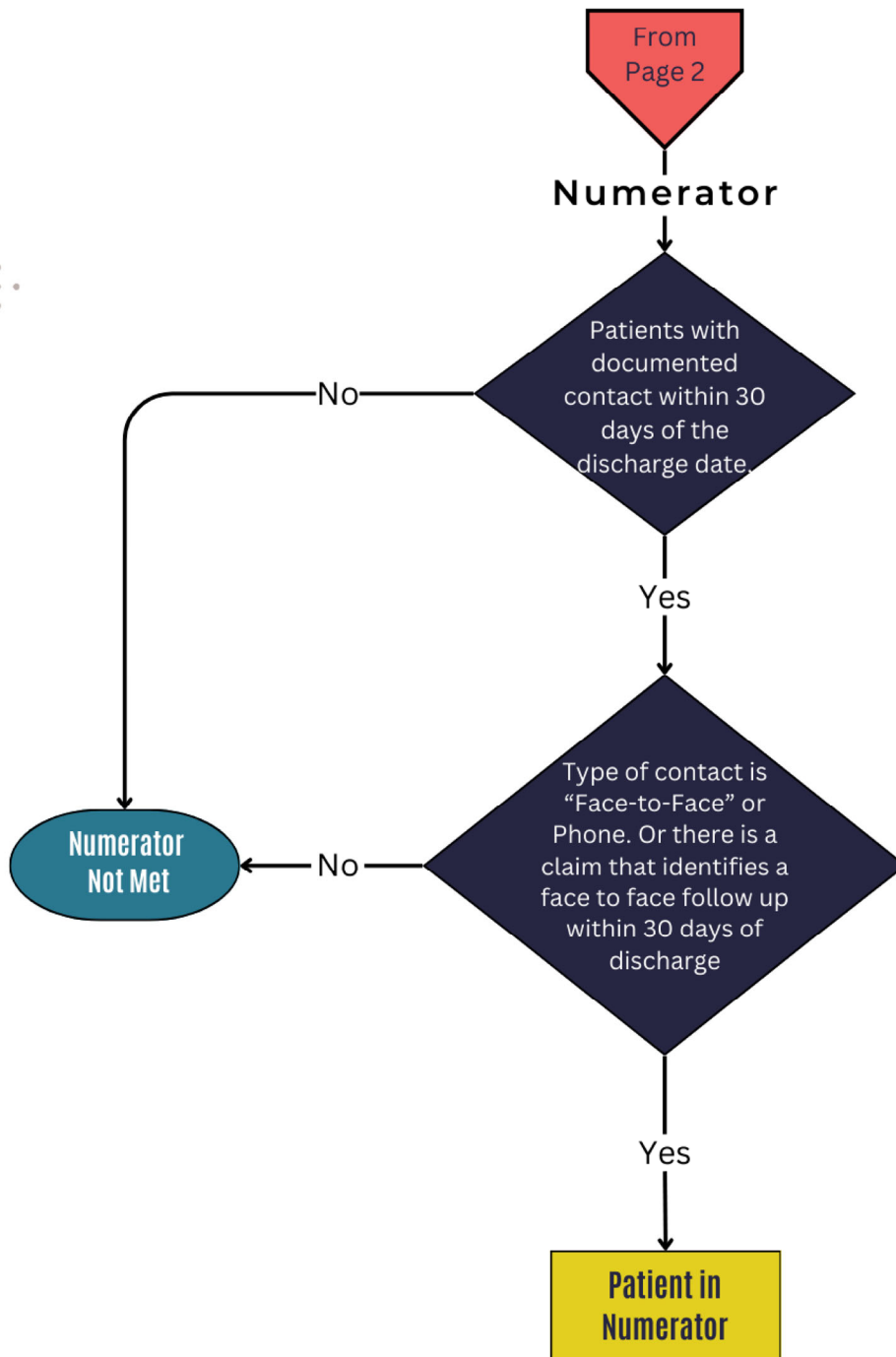
HOSPITAL FOLLOW UP WITHIN 30 DAYS

Percentage of patients (Adult 18 & Older; Youth under 18) with a follow up within 30 days.

Initial Population



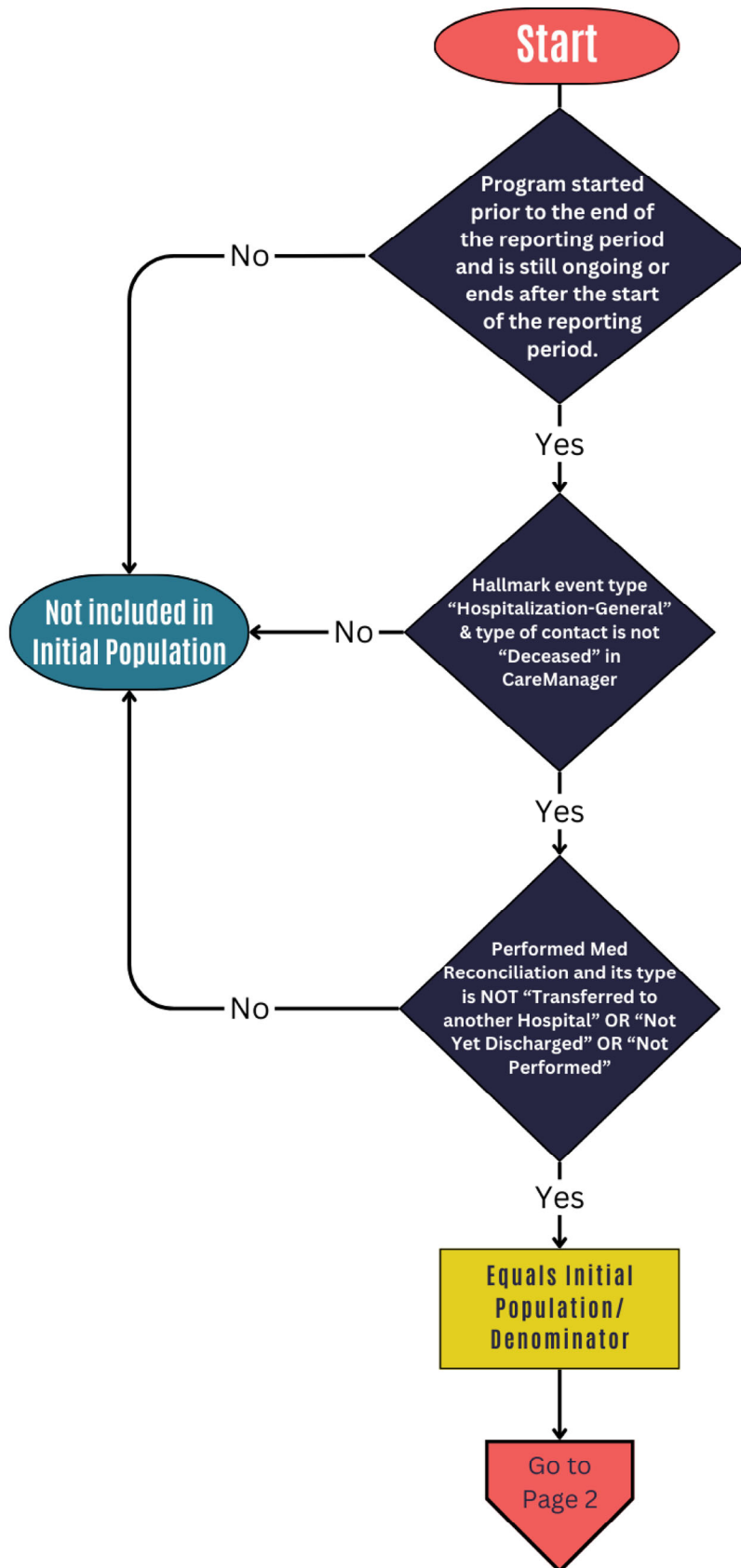
HOSPITAL FOLLOW UP WITHIN 30 DAYS



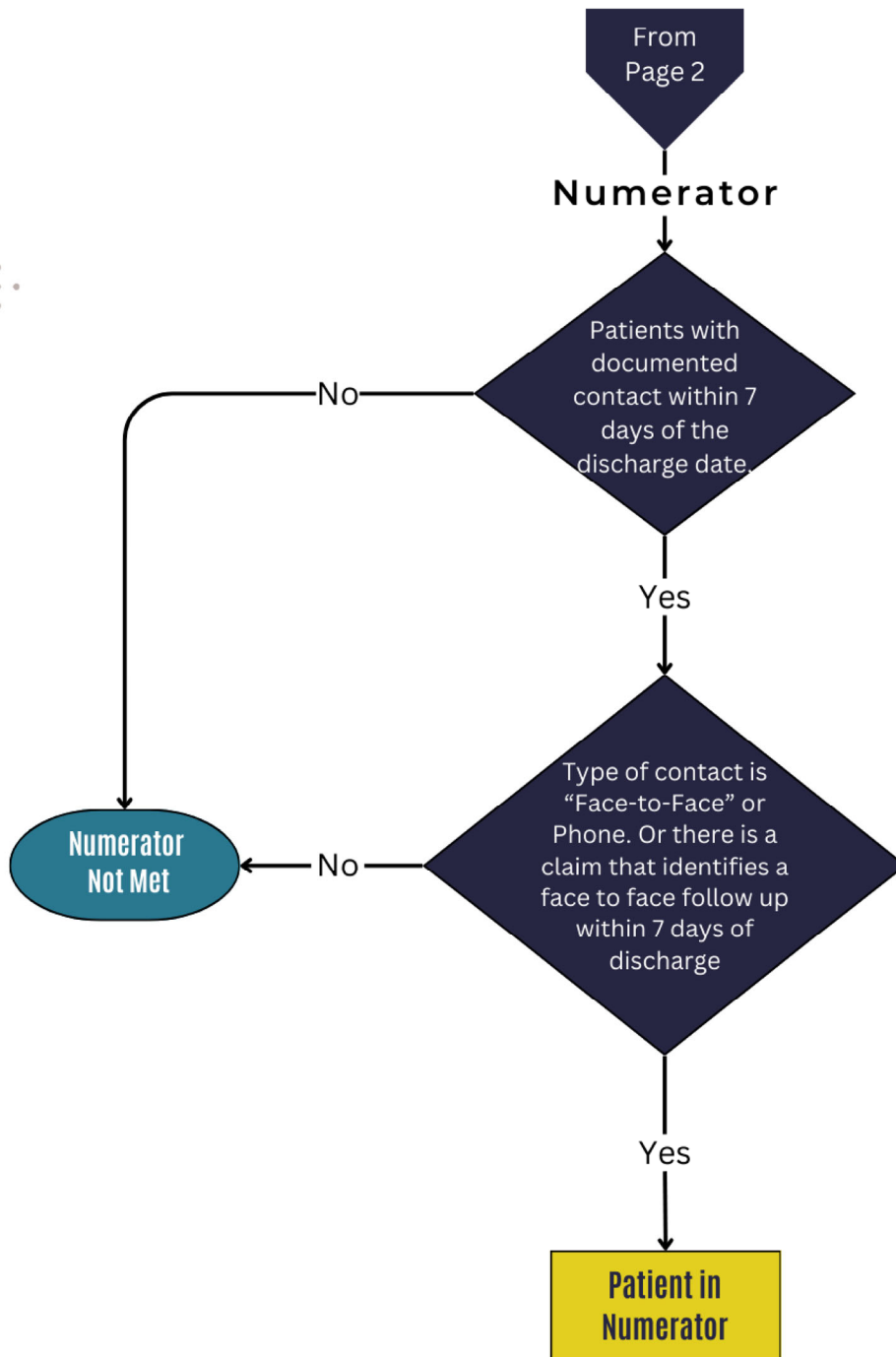
HOSPITAL FOLLOW UP WITHIN 7 DAYS

Percentage of patients (Adult 18 & Older; Youth under 18) with a follow up within 7 days.

Initial Population



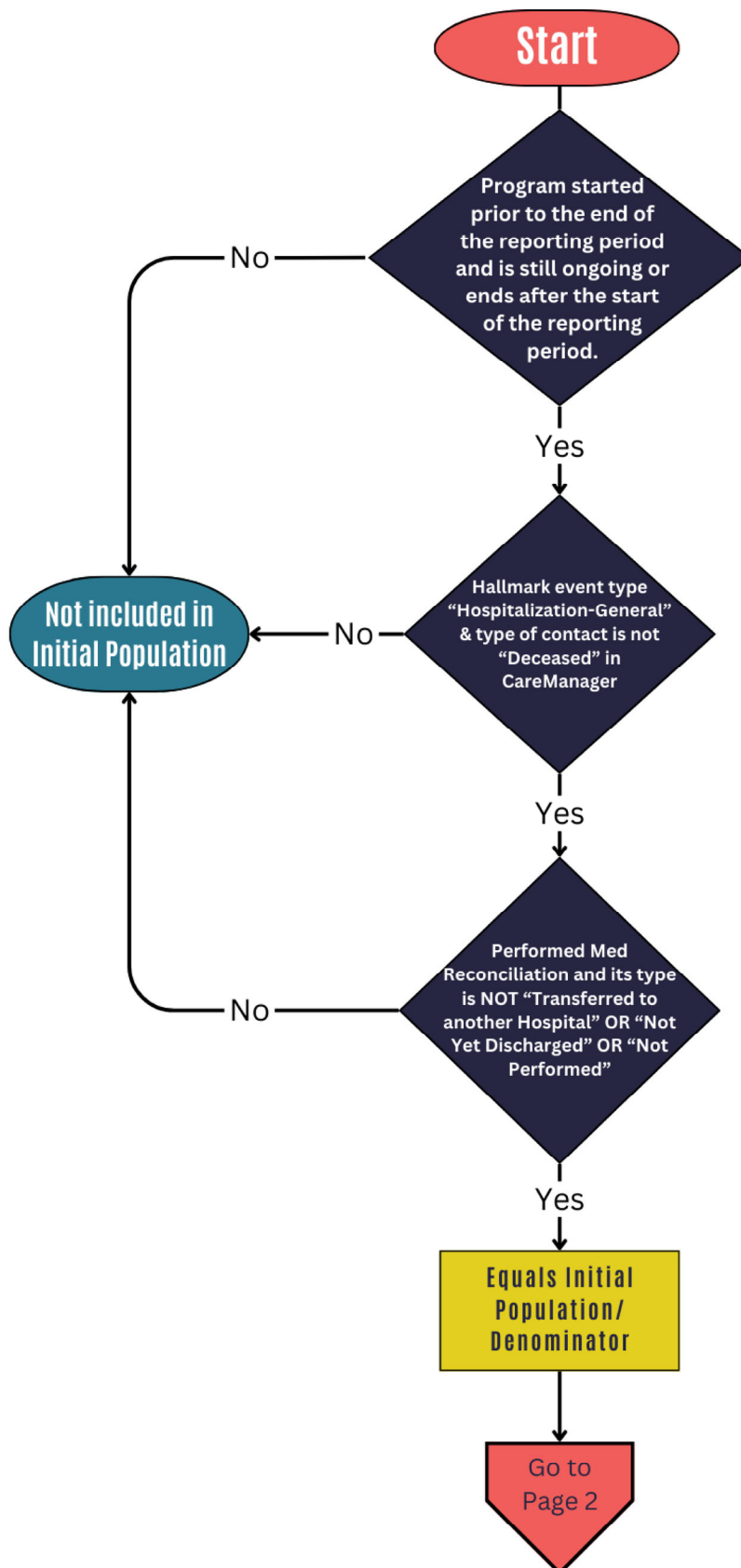
HOSPITAL FOLLOW UP WITHIN 7 DAYS



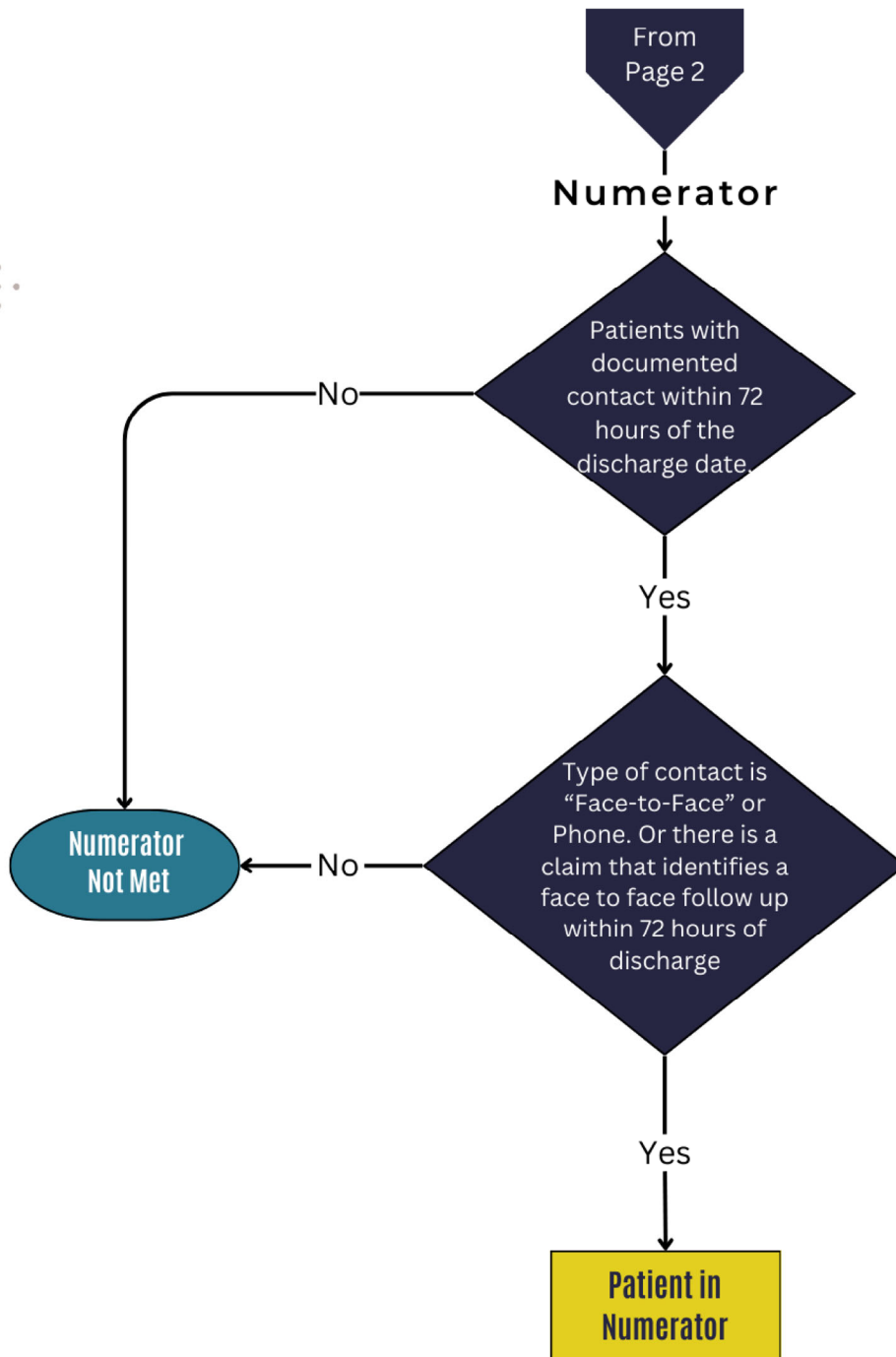
HOSPITAL FOLLOW UP WITHIN 72 HOURS

Percentage of patients (Adult 18 & Older; Youth under 18) with a follow up within 72 hours.

Initial Population



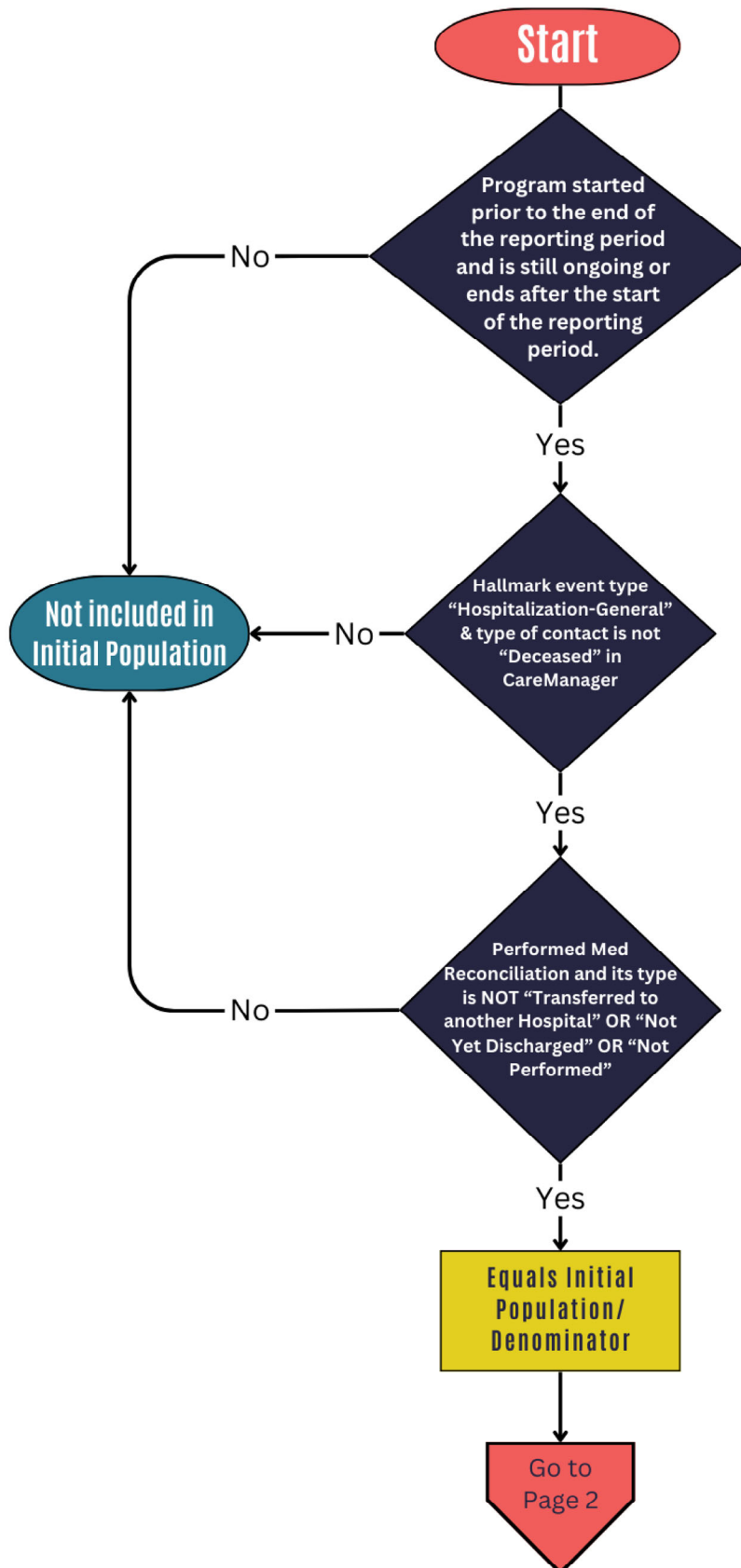
HOSPITAL FOLLOW UP WITHIN 72 HOURS



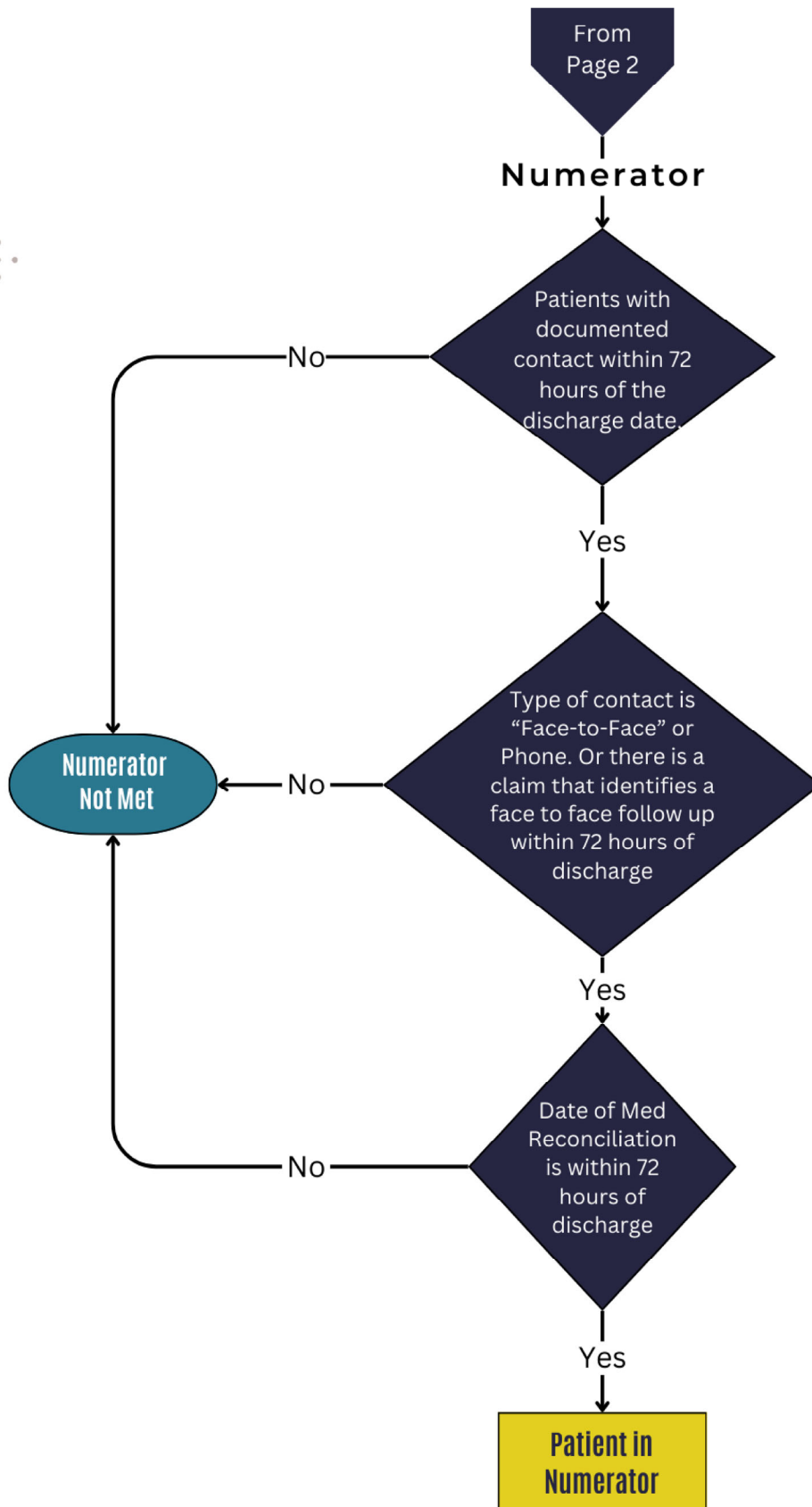
HOSPITAL FOLLOW UP WITHIN 72 HOURS WITH MED RECONCILIATION

Percentage of patients (Adult 18 & Older; Youth under 18) with a follow up and med rec within 72 hours.

Initial Population



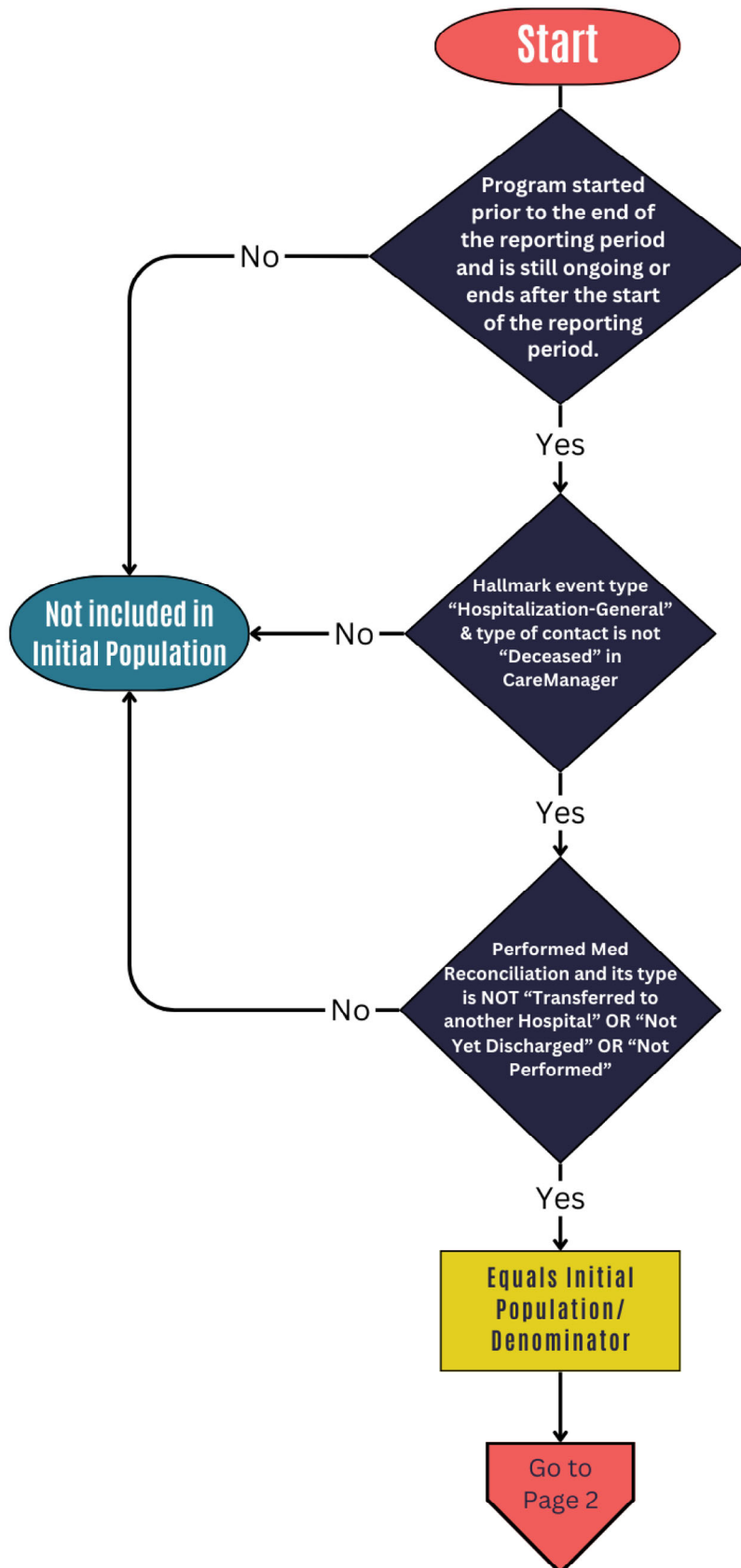
HOSPITAL FOLLOW UP WITHIN 72 HOURS WITH MED RECONCILIATION



HOSPITAL FOLLOW UP WITHIN 7 DAYS WITH MED RECONCILIATION

Percentage of patients (Adult 18 & Older; Youth under 18) with a follow up and med rec within 7 days.

Initial Population



HOSPITAL FOLLOW UP WITHIN 7 DAYS WITH MED RECONCILIATION

