

Document Links:[HBPC Instrument](#)

**MDE = Missing or
Invalid Data Exclusion
(data error)**

COHORT

69 – Home Based Primary Care

HCSTATUS (HBPC)

Counting from the most recent HBPC encounter within the study interval, enter the patient's status in regard to HBPC admission:

2. HBPC admission greater than or equal to 30 days but less than or equal to 1 year
3. HBPC admission greater than one year from the most recent HBPC encounter.

ASESOXY2 (HBPC)

During the time frame from (computer to display admisdtd – 30 days to admisdtd + 30 days) at a face-to-face encounter OR a CVT encounter **if rural location**, was a home oxygen safety risk assessment documented by a HBPC team member to include all of the following components?

- Whether there are smoking materials in the home,
- Whether or not the home has functioning smoke detectors, and
- Whether there are other fire safety risks in the home, such as the potential for open flames

3. Yes, a home oxygen safety risk assessment including all components above was documented by a HBPC team member during a **face-to-face encounter** in the patient's home

4. Yes, a home oxygen safety risk assessment including all components above was documented by a HBPC team member during a **CVT encounter if rural location**.

5. No home oxygen safety risk assessment was documented by a HBPC team member during a face-to-face or CVT encounter

ASESOXY3 (HBPC)

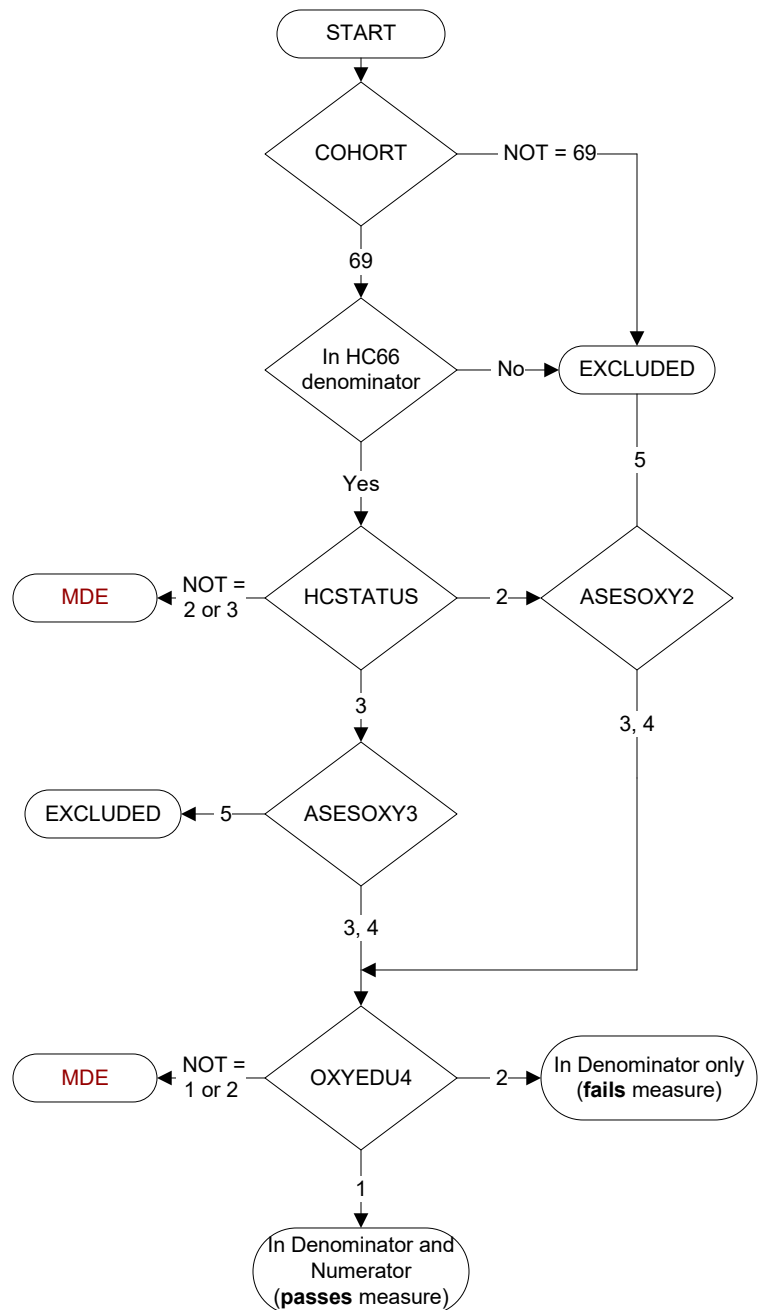
During the last year (computer to display study start date – 1 year to study end date) at a face-to-face encounter OR a CVT encounter if rural location, was a home oxygen safety risk assessment documented by a HBPC team member to include all of the following components?

- Whether there are smoking materials in the home,
- Whether or not the home has functioning smoke detectors, and
- Whether there are other fire safety risks in the home, such as the potential for open flames

3. Yes, a home oxygen safety risk assessment including all components above was documented by a HBPC team member during a face-to-face encounter in the patient's home

4. Yes, a home oxygen safety risk assessment including all components above was documented by a HBPC team member during a CVT encounter if rural location.

5. No home oxygen safety risk assessment was documented by a HBPC team member during a face-to-face or CVT encounter



During the HBPC team face-to-face or CVT encounter on (computer to display asesoxdyt), did the HBPC team member inform and educate the patient/caregiver on home oxygen safety to include:

OXYEDU1. The findings of the oxygen safety risk assessment

1. Yes
2. No

OXYEDU2. The causes of fire

1. Yes
2. No

OXYEDU3. Fire risks for neighboring residences and buildings

1. Yes
2. No

OXYEDU4. Precautions that can prevent fire-related injuries

1. Yes
2. No