REVSTAT
REVIEW STATUS (not abstracted)
0. Abstraction has not begun
1. Abstraction in progress
2. Abstraction completed w/o errors
3. TVG failure (exclusion)
4. Record contains missing required answers (error record)
5. Administrative Exclusion

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 (>365 days from the admission date)

STDYBEG
Study Begin date - not abstracted - received on pull list

ADMISDT (HBPC)
Enter the HBPC admission date. **Admission date is date of the progress note documenting admission.**

INPTADM (HBPC)
During the time frame from (computer display admisdt to admisdt + 30 days), did the record document the patient was hospitalized?
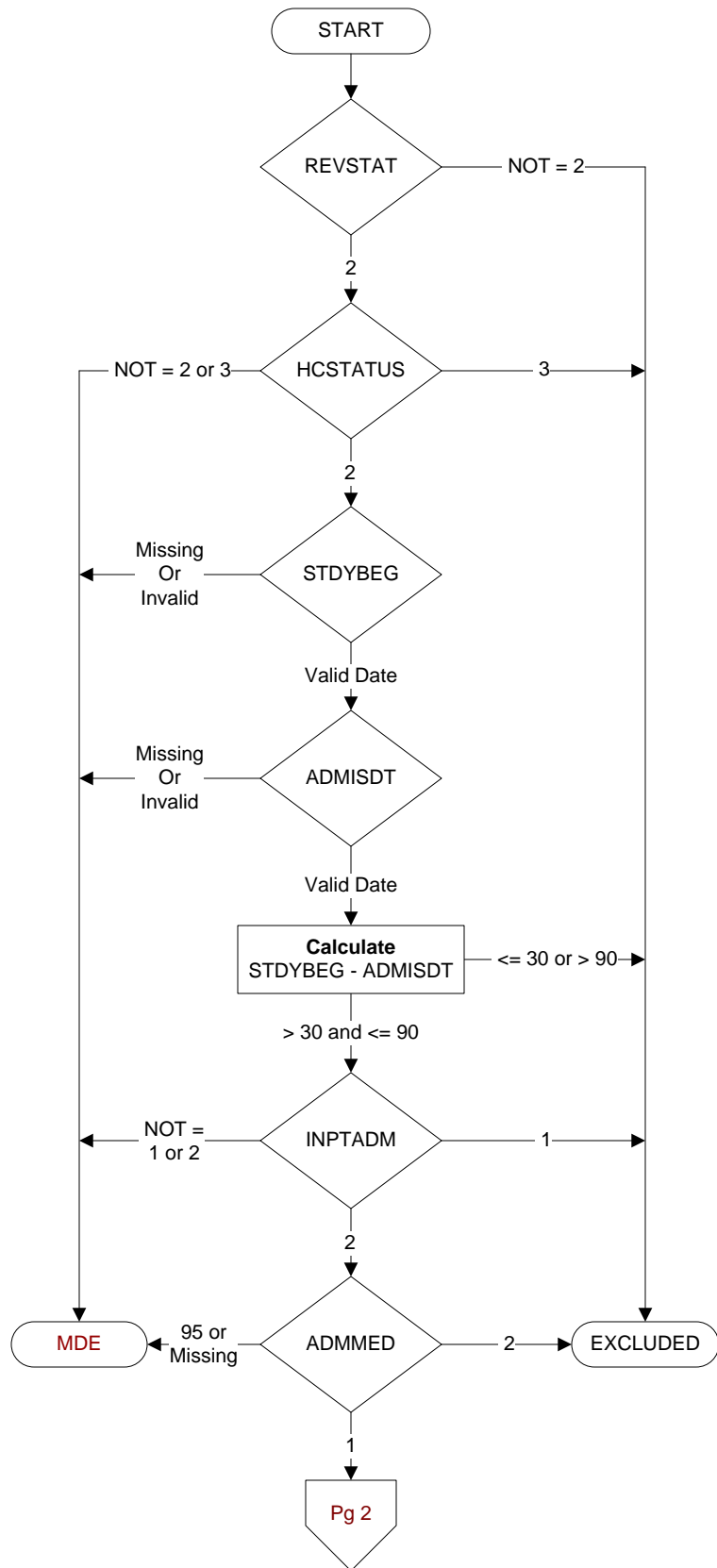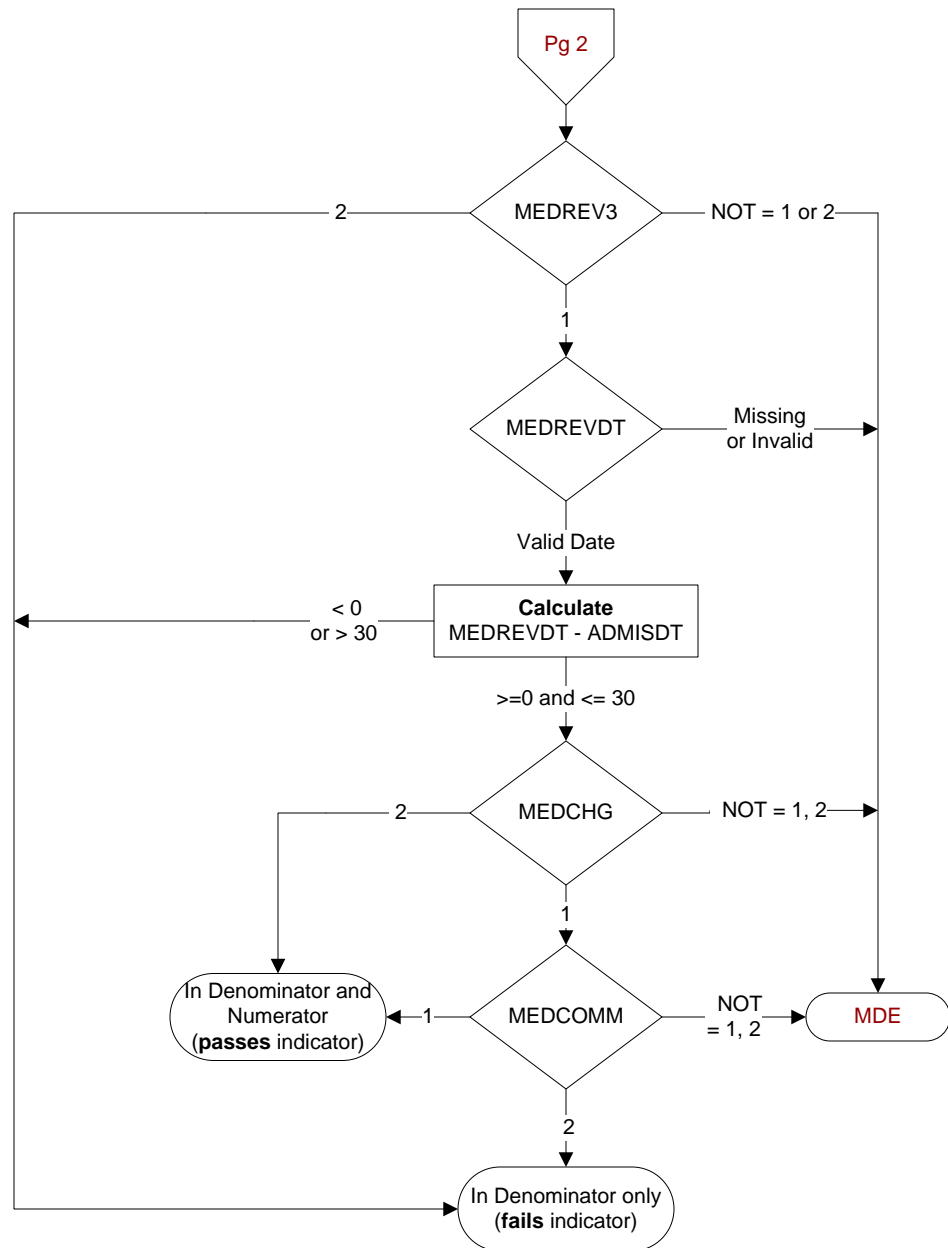1. Yes
2. No

ADMMED (HBPC)
At the time of HBPC admission, was the patient on at least one medication?
1. Yes
2. No

MDE = Missing or Invalid Data Exclusion (data error)

START

REVSTAT — NOT = 2 →

2

NOT = 2 or 3 — HCSTATUS — 3 →

2

Missing Or Invalid — STDYBEG

Valid Date

Missing Or Invalid — ADMISDT

Valid Date

Calculate STDYBEG - ADMISDT — <= 30 or > 90 →

> 30 and <= 90

NOT = 1 or 2 — INPTADM — 1 →

2

MDE ← 95 or Missing — ADMMED — 2 → EXCLUDED

1

Pg 2

Pg 2

MEDREV3

2 ——

NOT = 1 or 2 ——

1

MEDREVDT

Missing or Invalid →

Valid Date

Calculate
MEDREVDT - ADMISDT

< 0 or > 30

>=0 and <= 30

MEDCHG

2 ——

NOT = 1, 2 →

1

MEDCOMM

NOT = 1, 2 →

MDE

In Denominator and Numerator (**passes** indicator)

← 1 ——

2

In Denominator only (**fails** indicator)

MEDREV3 (HBPC)
Did the record document the patient's HBPC medication management plan in a note signed by the pharmacist?
1. Yes
2. No

MEDREVDT (HBPC)
Enter the date of the medication management plan review.

NOMEDREV (HBPC)
Did the record document the patient was hospitalized during the time the medication management plan was to be reviewed?
1. Yes
2. No

MEDCHG (HBPC)
Did the pharmacist make any recommendation for change in the patient's medication regimen?
1. Yes
2. No

MEDCOMM (HBPC)
Did the pharmacist communicate any change in the patient's medication regimen to the HBPC or primary care provider?
1. Yes
2. No