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 from all measures

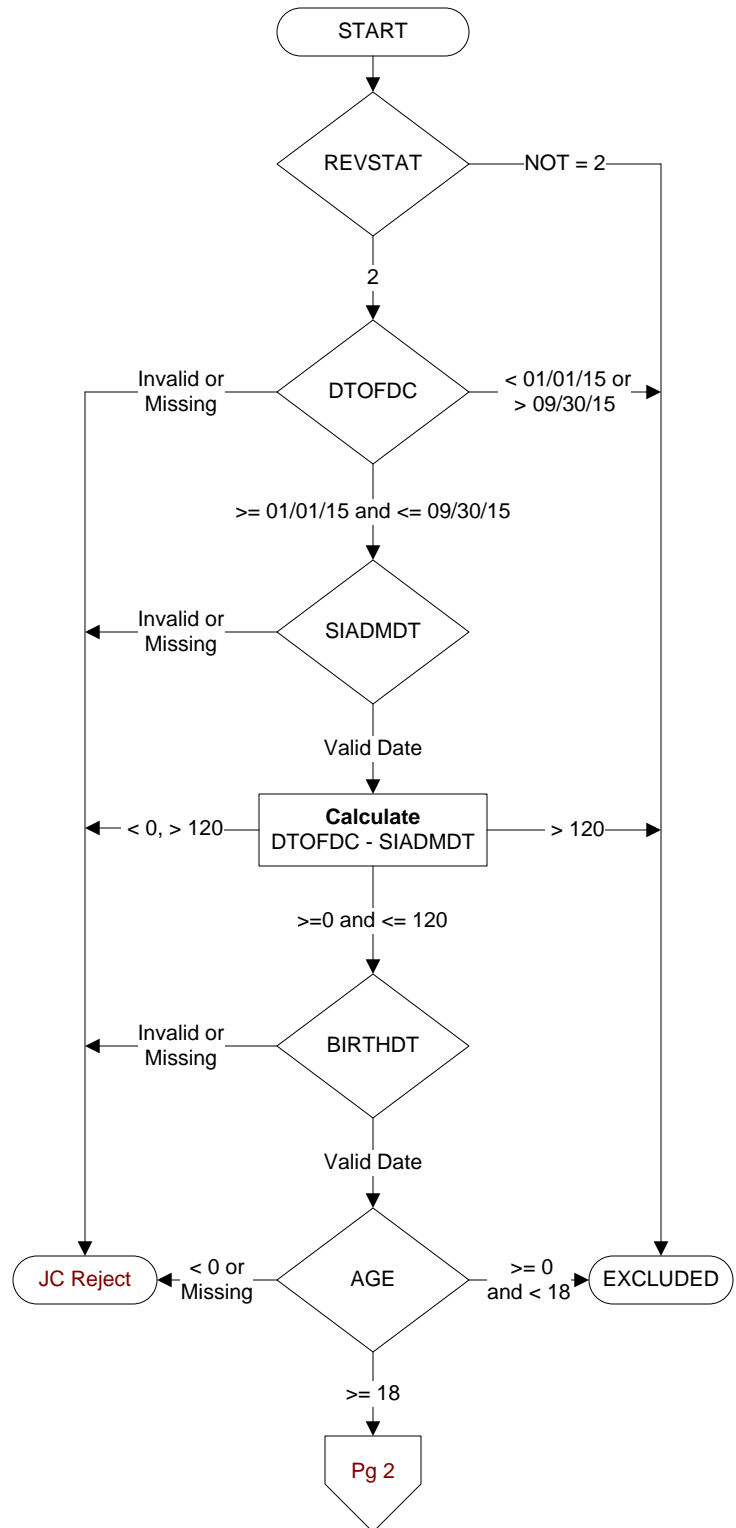**SIADMDT** (SCIP)
Date of admission to inpatient care:

BIRTHDT
Patient date of birth. Received on pull list.

DTOFDC (SCIP)
Discharge Date

AGE
Calculated field = SIADMDT - BIRTHDT

START

REVSTAT —NOT = 2—

2

DTOFDC

Invalid or Missing

< 01/01/15 or > 09/30/15

>= 01/01/15 and <= 09/30/15

SIADMDT

Invalid or Missing

Valid Date

Calculate
DTOFDC - SIADMDT

< 0, > 120

> 120

>=0 and <= 120

BIRTHDT

Invalid or Missing

Valid Date

AGE

JC Reject — < 0 or Missing

>= 0 and < 18 ▸ EXCLUDED

>= 18

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What method of surgical site hair removal was performed prior to the principal procedure? (SCIP)
<u>Select all that apply:</u>
HAIRGONE1. No documented hair removal or no hair removal performed
HAIRGONE2. Razor
HAIRGONE3. Clippers/Scissors
HAIRGONE4. Depilatory
HAIRGONE5. Other method of hair removal
HAIRGONE6. Patient performed their own hair removal
HAIRGONE8. Hair removal performed with a razor from the scrotal area OR from the scalp after a current traumatic head injury
HAIRGONE99. Unable to determine method

CLNTRIAL (SCIP)
During this hospital stay, was the patient enrolled in a clinical trial in which patients undergoing surgery were being studied?
1. Yes
2. No

ANEBEGDT (SCIP)
Enter the date the anesthesia was started for the principal procedure.

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Type X ← Missing — CLNTRIAL — 1 → EXCLUDED

CLNTRIAL → 2

99/99/9999 (UTD) ← ANEBEGDT → Missing → Type X

ANEBEGDT → Valid Date

Calculate ANEBEGDT- SIADMDT — < 0 → EXCLUDED

Calculate → >= 0

HAIRGONE1, HAIRGONE2, HAIRGONE3, HAIRGONE4, HAIRGONE5, HAIRGONE6, HAIRGONE8 ← -1 — HAIRGONE99 — Missing → Type X

ALL = 0 (left arrow)

ANY <u>not</u> = 0 → Type X

HAIRGONE99 → 0

HAIRGONE1, HAIRGONE2, HAIRGONE3, HAIRGONE4, HAIRGONE5, HAIRGONE6, HAIRGONE8 — NONE = -1 or ANY = Missing → Type X

None = Missing and ANY = -1

ANY = -1 ← HAIRGONE2 HAIRGONE5 ← 0 — HAIRGONE6 — -1 → EXCLUDED

HAIRGONE2 HAIRGONE5 → None = -1

In Denominator only (**fails** indicator)

None = -1 ← HAIRGONE1 HAIRGONE3 HAIRGONE4 HAIRGONE8 — ANY = -1 → In Denominator and Numerator (**passes** indicator)