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)
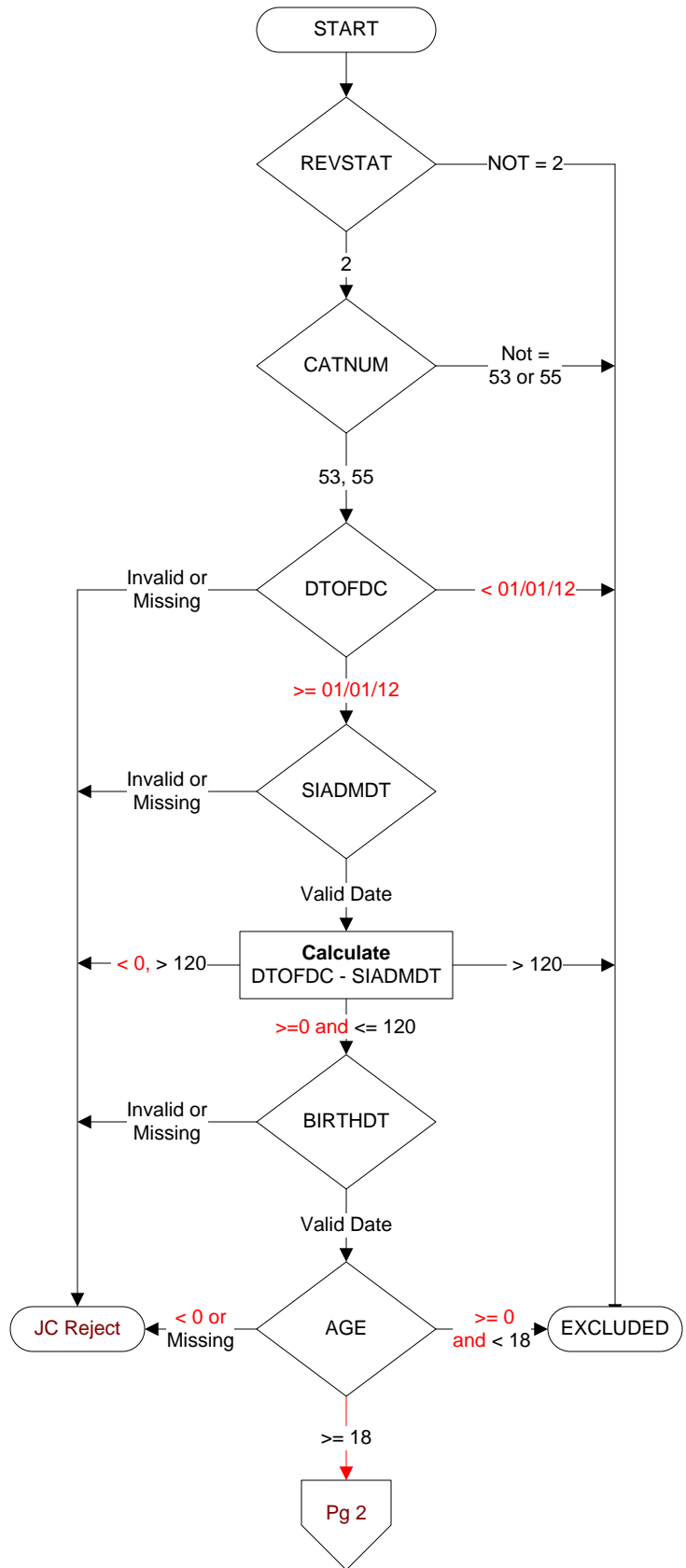5. Administrative exclusion from all measures

CATNUM
Sample category
53. Surgical Care
55. Type 10 Surgery Cases

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

CATNUM —— Not = 53 or 55 ——

53, 55

Invalid or Missing —— DTOFDC —— < 01/01/12 ——

>= 01/01/12

Invalid or Missing ←—— SIADMDT

Valid Date

Calculate
DTOFDC - SIADMDT —— > 120 ——
←— < 0, > 120

>=0 and <= 120

Invalid or Missing ←—— BIRTHDT

Valid Date

JC Reject ←— < 0 or Missing —— AGE —— >= 0 and < 18 ▶ EXCLUDED

>= 18

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What method of surgical site hair removal was performed prior to the principal procedure? (SCIP)
Select all that apply:
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

2

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

Valid Date

Calculate ANEBEGDT- SIADMDT — < 0 → EXCLUDED

>= 0

ALL = 0 ← HAIRGONE1, HAIRGONE2, HAIRGONE3, HAIRGONE4, HAIRGONE5, HAIRGONE6, HAIRGONE8 ◀ -1 — HAIRGONE99 — Missing → Type X

ANY not = 0

Type X

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

None = -1

In Denominator only (**fails** indicator)

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