**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

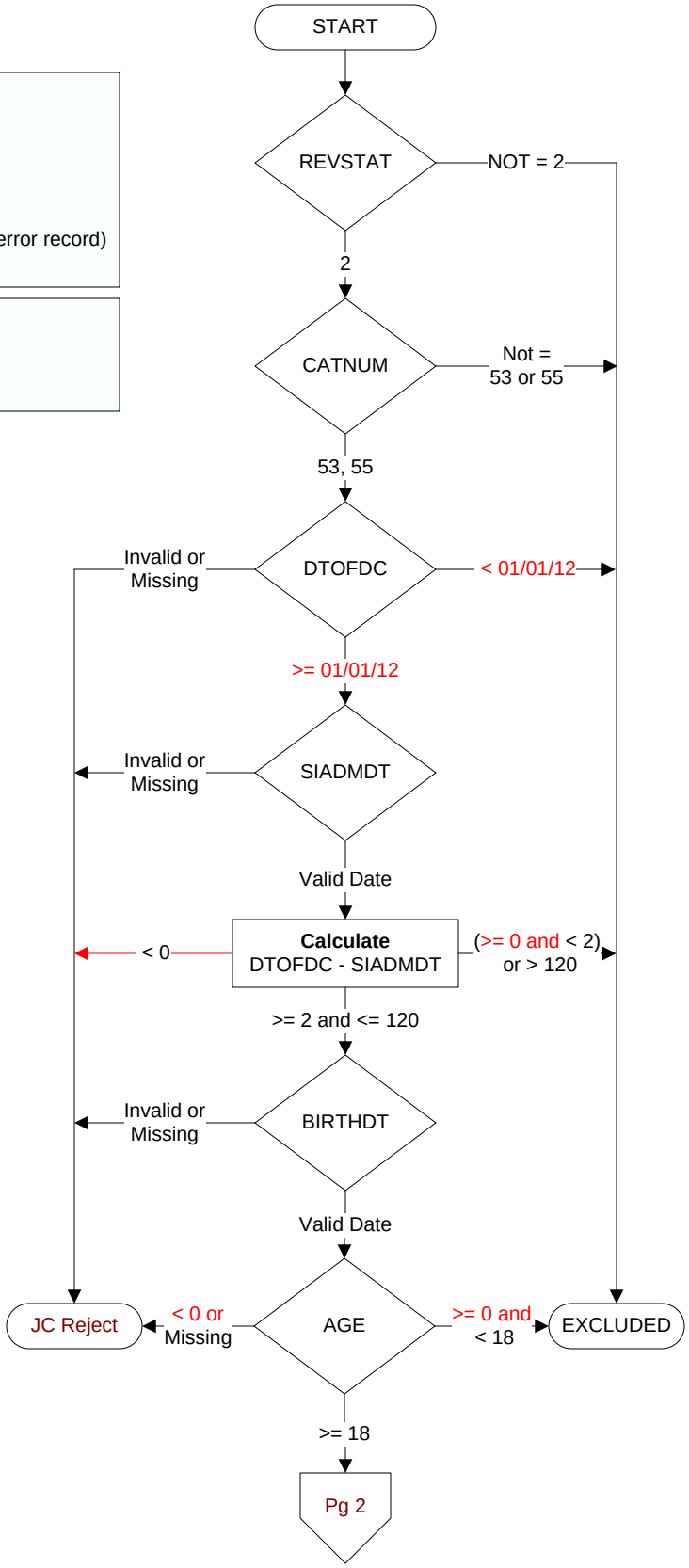
**CATNUM**
Sample category
53. Surgical Care
55. Type 10 Surgery Cases

**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



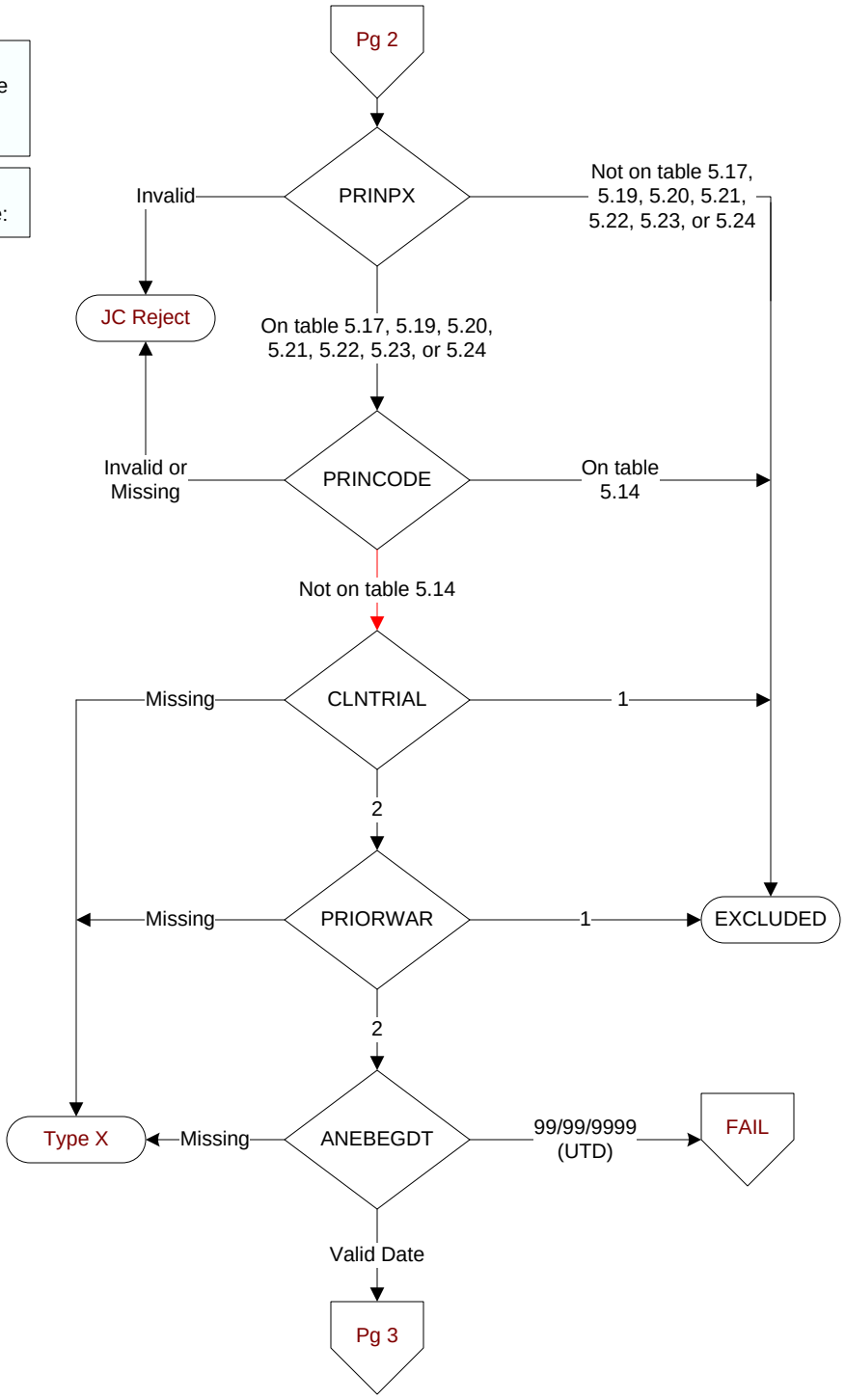
**PRINPX** (SCIP)
Enter the ICD-9-CM principal procedure code and date the procedure was performed (date is stored in PRINPXDT)

**PRINCODE** (SCIP)
Enter the ICD-9-CM principal diagnosis code:

**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

**PRIORWAR** (SCIP)
Was there documentation that the patient was on continuous warfarin prior to admission?
1. Yes
2. No

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



**PERIEXPR** (SCIP)
Is there documentation that the patient expired during the timeframe from surgical incision through discharge from the post anesthesia care/ recovery area?
1. Yes
2. No
95. Not applicable

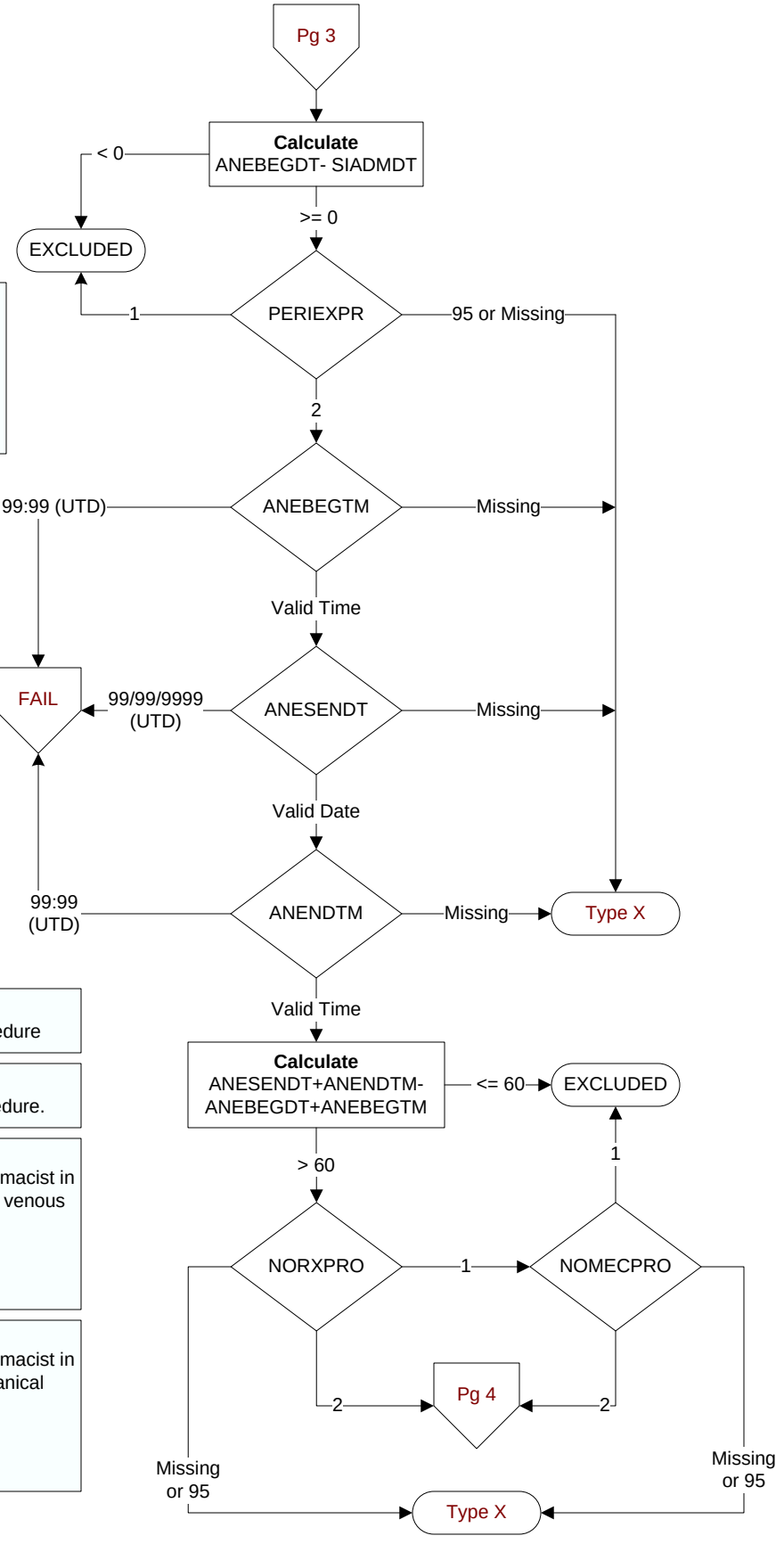
**ANEBEGTM** (SCIP)
Enter the time the anesthesia was initiated for the principal procedure.

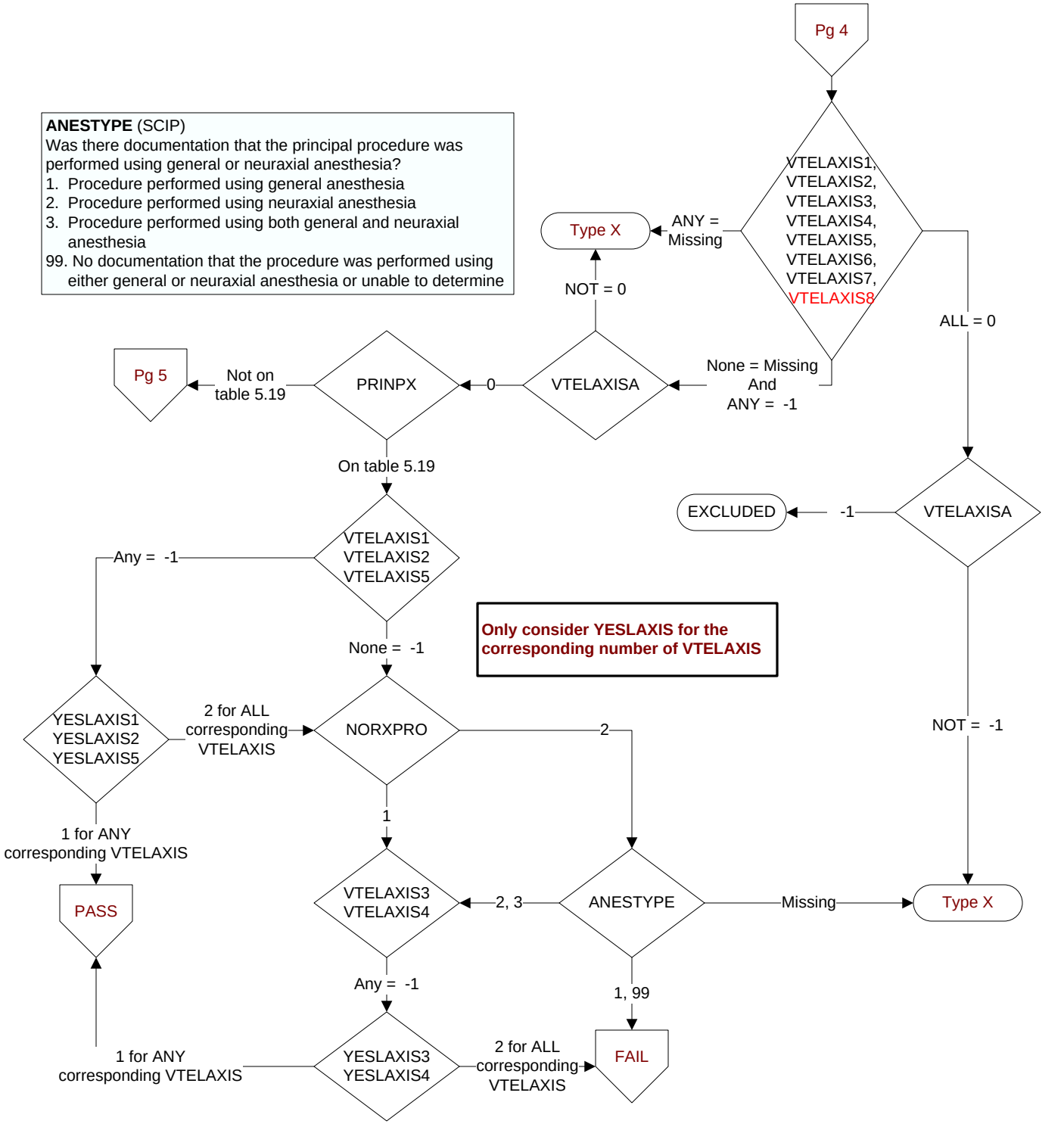
**ANESENDT** (SCIP)
Enter the date the anesthesia ended for the principal procedure

**ANENDTM** (SCIP)
Enter the time the anesthesia ended for the principal procedure.

**NORXPRO** (SCIP)
Is there documentation by the physician, APN, PA, or pharmacist in the medical record of contraindications to pharmacological venous thromboembolism (VTE) prophylaxis?
1. Yes
2. No
95. Not applicable

**NOMECPRO** (SCIP)
Is there documentation by the physician, APN, PA, or pharmacist in the medical record of a reason for not administering mechanical venous thromboembolism (VTE) prophylaxis?
1. Yes
2. No
95. Not applicable






**ANESTYPE** (SCIP)
Was there documentation that the principal procedure was performed using general or neuraxial anesthesia?
1. Procedure performed using general anesthesia
2. Procedure performed using neuraxial anesthesia
3. Procedure performed using both general and neuraxial anesthesia

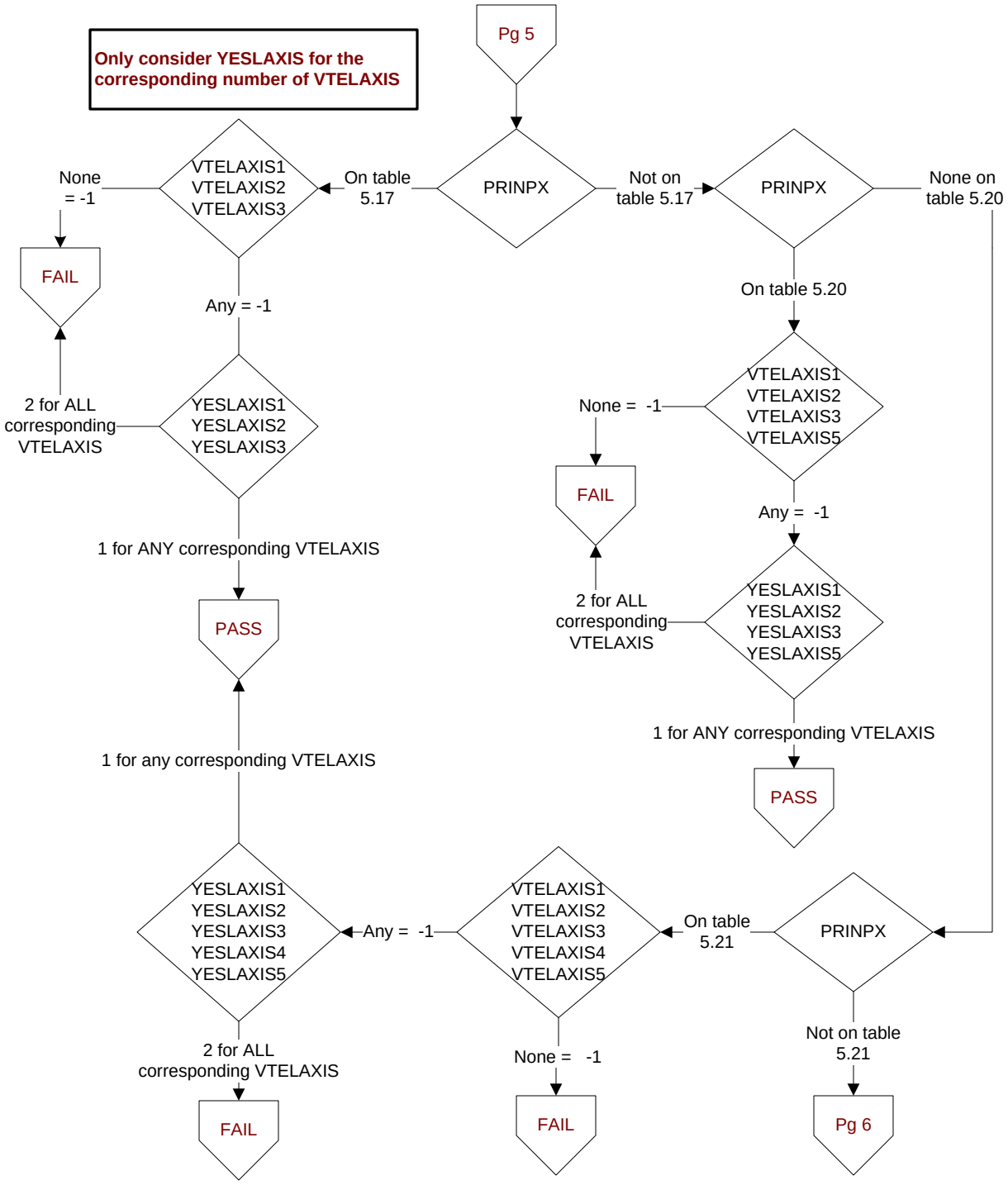
99. No documentation that the procedure was performed using either general or neuraxial anesthesia or unable to determine

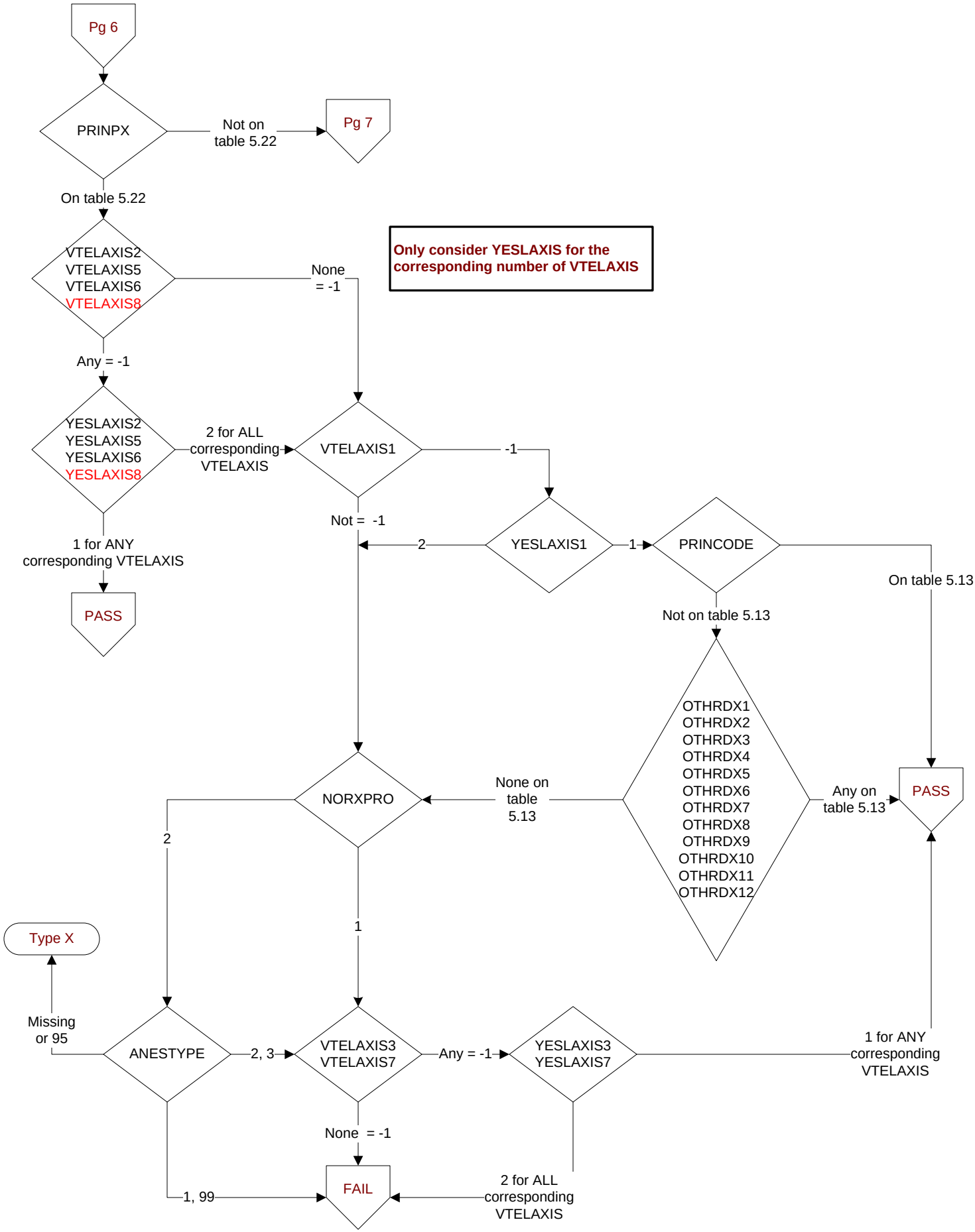
What venous thromboembolism (VTE) prophylaxis was ordered anytime from hospital arrival to 24 hours after Anesthesia End Time? (SCIP)

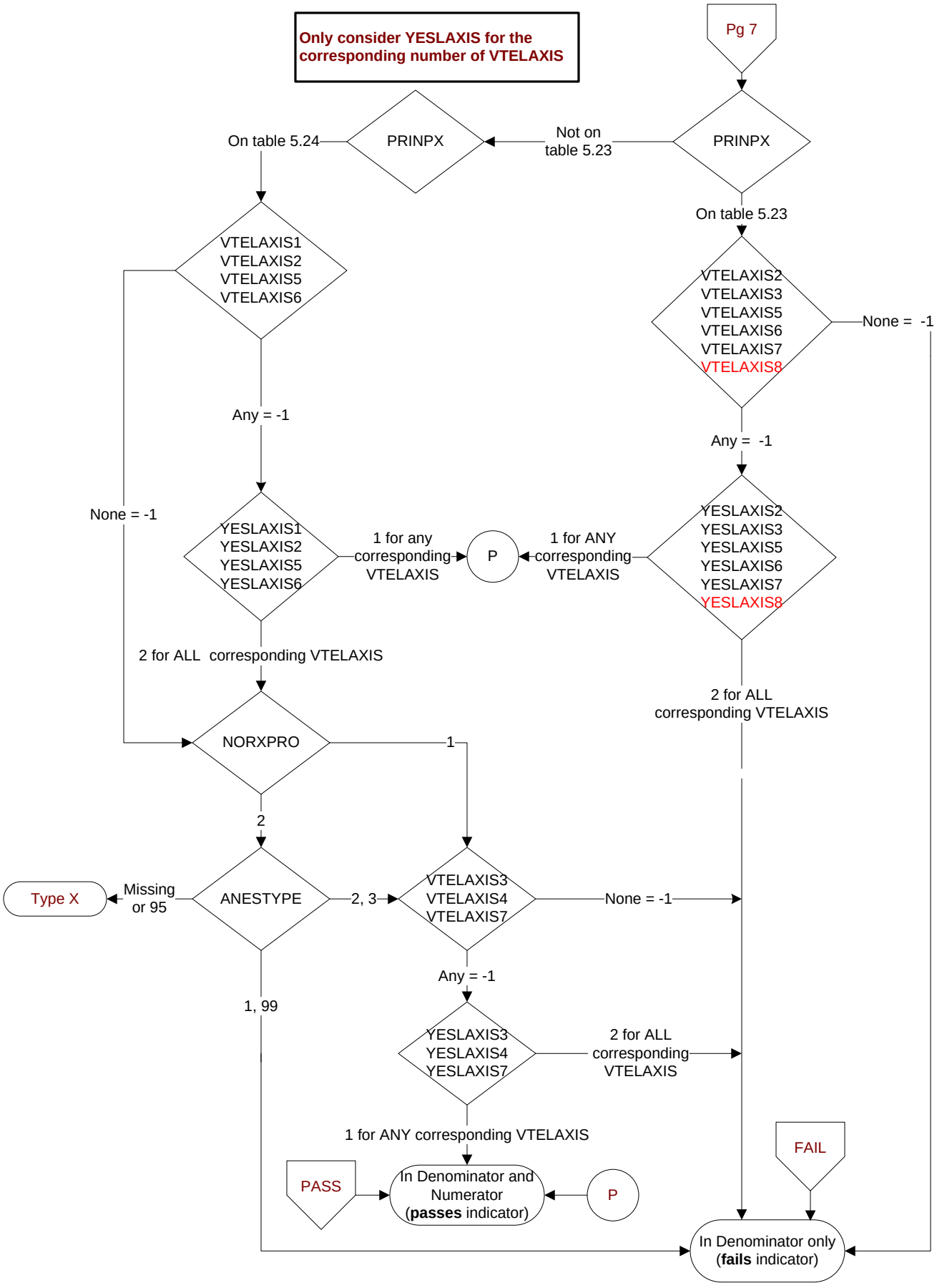
**VTELAXIS1**. Low dose unfractionated heparin (LDUH) - Subcutaneous route only
**VTELASIS2**. Low molecular weight heparin (LDMH)
**VTELAXIS3**. Intermittent pneumatic compression devices (IPC)
**VTELAXIS4**. Graduated compression stockings (GCS)
**VTELAXIS5**. Parenteral Factor Xa Inhibitor (such as fondaparinux)
**VTELAXIS6**. Warfarin
**VTELAXIS7**: Venous foot pumps (VFP)
**VTELAXIS8**: ORAL factor Xa Inhibitor (such as rivaroxaban)
**VTELAXISA**. None of the above

Was there documentation that the ordered VTE prophylaxis was received within 24 hours prior to Anesthesia Start Time to 24 hours after Anesthesia End Time?

**YESLAXIS1**. 1 = Yes; 2 = No
**YESLASIS2**. 1 = Yes; 2 = No
**YESLAXIS3**. 1 = Yes; 2 = No
**YESLAXIS4**. 1 = Yes; 2 = No
**YESLAXIS5**. 1 = Yes; 2 = No
**YESLAXIS6**. 1 = Yes; 2 = No
**YESLAXIS7**. 1 = Yes; 2 = No
**YESLAXIS8**. 1 = Yes; 2 = No


Pg 5
Only consider YESLAXIS for the corresponding number of VTELAXIS
PRINPX
On table 5.17
VTELAXIS1
VTELAXIS2
VTELAXIS3
None = -1
FAIL
Any = -1
YESLAXIS1
YESLAXIS2
YESLAXIS3
2 for ALL corresponding VTELAXIS
1 for ANY corresponding VTELAXIS
PASS
1 for any corresponding VTELAXIS
Not on table 5.17
PRINPX
None on table 5.20
On table 5.20
VTELAXIS1
VTELAXIS2
VTELAXIS3
VTELAXIS5
None = -1
FAIL
Any = -1
YESLAXIS1
YESLAXIS2
YESLAXIS3
YESLAXIS5
2 for ALL corresponding VTELAXIS
1 for ANY corresponding VTELAXIS
PASS
PRINPX
On table 5.21
VTELAXIS1
VTELAXIS2
VTELAXIS3
VTELAXIS4
VTELAXIS5
Any = -1
YESLAXIS1
YESLAXIS2
YESLAXIS3
YESLAXIS4
YESLAXIS5
2 for ALL corresponding VTELAXIS
FAIL
None = -1
FAIL
Not on table 5.21
Pg 6


Pg 6
PRINPX
Not on table 5.22
Pg 7
On table 5.22
VTELAXIS2
VTELAXIS5
VTELAXIS6
VTELAXIS8
None = -1
Only consider YESLAXIS for the corresponding number of VTELAXIS
Any = -1
YESLAXIS2
YESLAXIS5
YESLAXIS6
YESLAXIS8
2 for ALL corresponding VTELAXIS
VTELAXIS1
-1
Not = -1
1 for ANY corresponding VTELAXIS
PASS
2
YESLAXIS1
1
PRINCODE
On table 5.13
Not on table 5.13
OTHRDX1
OTHRDX2
OTHRDX3
OTHRDX4
OTHRDX5
OTHRDX6
OTHRDX7
OTHRDX8
OTHRDX9
OTHRDX10
OTHRDX11
OTHRDX12
Any on table 5.13
PASS
NORXPRO
None on table 5.13
2
1
Type X
Missing or 95
ANESTYPE
2, 3
VTELAXIS3
VTELAXIS7
Any = -1
YESLAXIS3
YESLAXIS7
1 for ANY corresponding VTELAXIS
None = -1
1, 99
FAIL
2 for ALL corresponding VTELAXIS


Only consider YESLAXIS for the corresponding number of VTELAXIS
Pg 7
PRINPX
Not on table 5.23
On table 5.24
PRINPX
On table 5.23
VTELAXIS1 VTELAXIS2 VTELAXIS5 VTELAXIS6
VTELAXIS2 VTELAXIS3 VTELAXIS5 VTELAXIS6 VTELAXIS7 VTELAXIS8
None = -1
Any = -1
Any = -1
None = -1
YESLAXIS1 YESLAXIS2 YESLAXIS5 YESLAXIS6
1 for any corresponding VTELAXIS
P
1 for ANY corresponding VTELAXIS
YESLAXIS2 YESLAXIS3 YESLAXIS5 YESLAXIS6 YESLAXIS7 YESLAXIS8
2 for ALL corresponding VTELAXIS
2 for ALL corresponding VTELAXIS
NORXPRO
1
2
Type X
Missing or 95
ANESTYPE
2, 3
VTELAXIS3 VTELAXIS4 VTELAXIS7
None = -1
Any = -1
1, 99
YESLAXIS3 YESLAXIS4 YESLAXIS7
2 for ALL corresponding VTELAXIS
1 for ANY corresponding VTELAXIS
FAIL
PASS
In Denominator and Numerator (passes indicator)
P
In Denominator only (fails indicator)