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
10. Inpt AMI primary dx
29. Inpt Heart Failure
41. Inpt Pneumonia
42. Inpt AMI primary/prin dx
53. Inpt Surgery
55. Inpt Surgery - type 10

LEFTDATE (PN Validation)
Discharge date: (rcvd on pull list).

LEFTIME (PN Validation)
Time of Discharge

ADMDT (PN Validation)
Date of admission to acute inpatient care

PNEADMTM (PN Validation)
Time of admission to acute inpatient care:

DTOFDC (IHF)
Discharge date: (rcv'd on pull list)

WHATIME (IHF)
Discharge time:

ENTRADM (IHF)
Admission date:

HFADMTIME (q4 IHF)
Admission time:

DCDATE (ACS Validation)
Enter the date of discharge (rcvd on pull list).

DCTIME (ACS Validation)
Enter the time of discharge.

ADMDT (ACS Validation)
Enter the date the patient was formally admitted to inpatient status at this VAMC.

ADMTIME (ACS Validation)
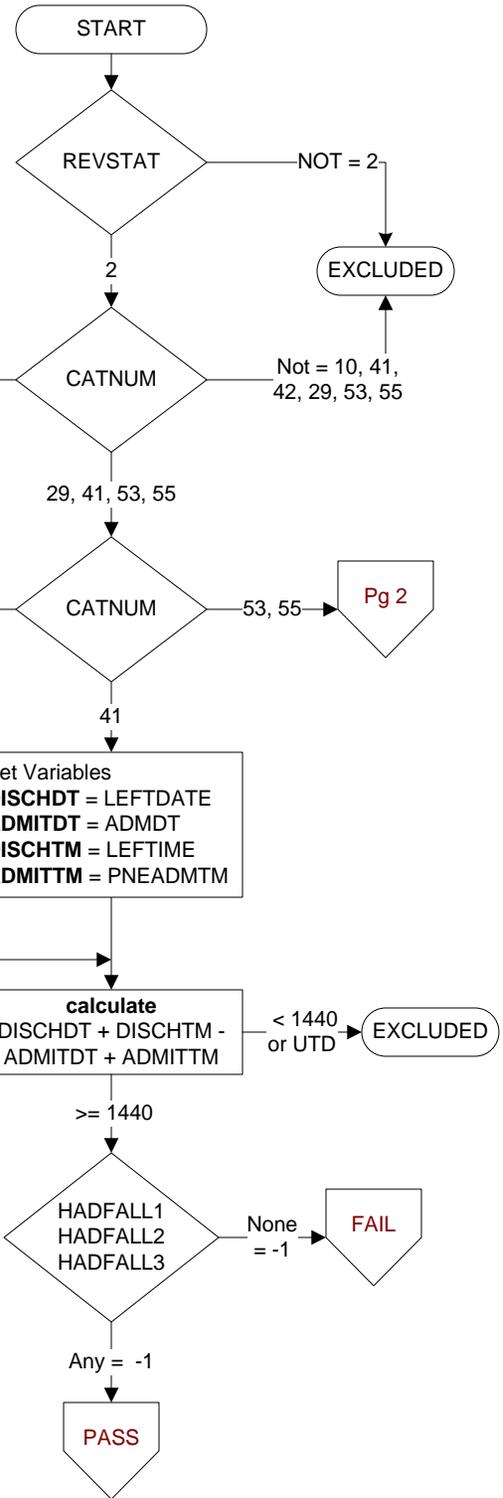Enter the time the patient was formally admitted to inpatient status at this VAMC.

Is there documentation that the patient had at least one fall during this hospital stay? (Fall)
Indicate all that apply:
HADFALL1. Patient fall documented or noted in post fall assessment note
HADFALL2. Bone fracture acquired during this hospital stay
HADFALL3. Subdural hematoma acquired during this hospital stay
HADFALL99. None of the above

START

REVSTAT → NOT = 2 → EXCLUDED

2

CATNUM → Not = 10, 41, 42, 29, 53, 55 → EXCLUDED

10, 42 →
Set Variables
DISCHDT = DCDATE
ADMITDT = ADMDT
DISCHTM = DCTIME
ADMITTM = ADMTIME

29, 41, 53, 55

CATNUM → 53, 55 → Pg 2

29 →
Set Variables
DISCHDT = DTOFDC
ADMITDT = ENTRADM
DISCHTM = WHATIME
ADMITTM = HFADMTIME

41

Set Variables
DISCHDT = LEFTDATE
ADMITDT = ADMDT
DISCHTM = LEFTIME
ADMITTM = PNEADMTM

calculate
DISCHDT + DISCHTM - ADMITDT + ADMITTM → < 1440 or UTD → EXCLUDED

>= 1440

HADFALL1
HADFALL2
HADFALL3 → None = -1 → FAIL

Any = -1

PASS

Pg 2

DTOFDC (SCIP)
Discharge Date

SIPDCTM (SCIP)
Time of discharge:.

SIADMDT (SCIP)
Date of admission to inpatient care:

SIPADMTM (SCIP)
Time of admission to inpatient care:

Set Variables
DISCHDT = DTOFDC
ADMITDT = SIPADMDT
DISCHTM = SIPDCTM
ADMITTM = SIADMDT

calculate
DISCHDT - ADMITDT

<= 0, > 120 or UTD

> 0

SIPDCTM

99:99

Valid Time

calculate
DISCHDT + DISCHTM -
ADMITDT + ADMITTM

< 1440 or UTD

>= 1440

EXCLUDED

FAIL

HADFALL1
HADFALL2
HADFALL3

None = -1

In Denominator only
(**fails** indicator)

Any = -1

PASS

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