Document Links:

[CGPI Validation Module](#)

[CGPI PI Module](#)

[CGPI Core Module](#)

CATNUM
Sample category
16. AMI - Outpatient visit
36. SCI Dx
48. Female, age 20-69
50. Random Sample
51. Random Sample MH
54. Frail/Elderly
60. DM Outpatient
61. Inpatient SCI
68. Contract CBOC

OTHRCARE (Validation)
Is there evidence in the medical record that within the past two years, the patient refused VHA Primary Care and is receiving ONLY his/her primary care in a non-VHA setting?
1. yes
2. no

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

DOCHOSPCE (PI module)
Is one of the following documented in the medical record?
-- The patient is enrolled in a VHA or community-based Hospice program
-- The patient has a diagnosis of cancer of the liver, pancreas, or esophagus
-- On the problem list it is documented the patient's life expectancy is less than 6 months?
1. Yes
2. No

DMFLAG (received on Pull List)
Flag indicating that the patient has a diagnosis of Diabetes Mellitus
0. Patient does not have diagnosis of DM
1. Patient has diagnosis of DM

AGE (Calculated field)
NEXUSDT - BIRTHDT (clinic visit date - date of birth)
or
If CATNUM = 61 and no NEXUS visit then ADMDT - BIRTHDT
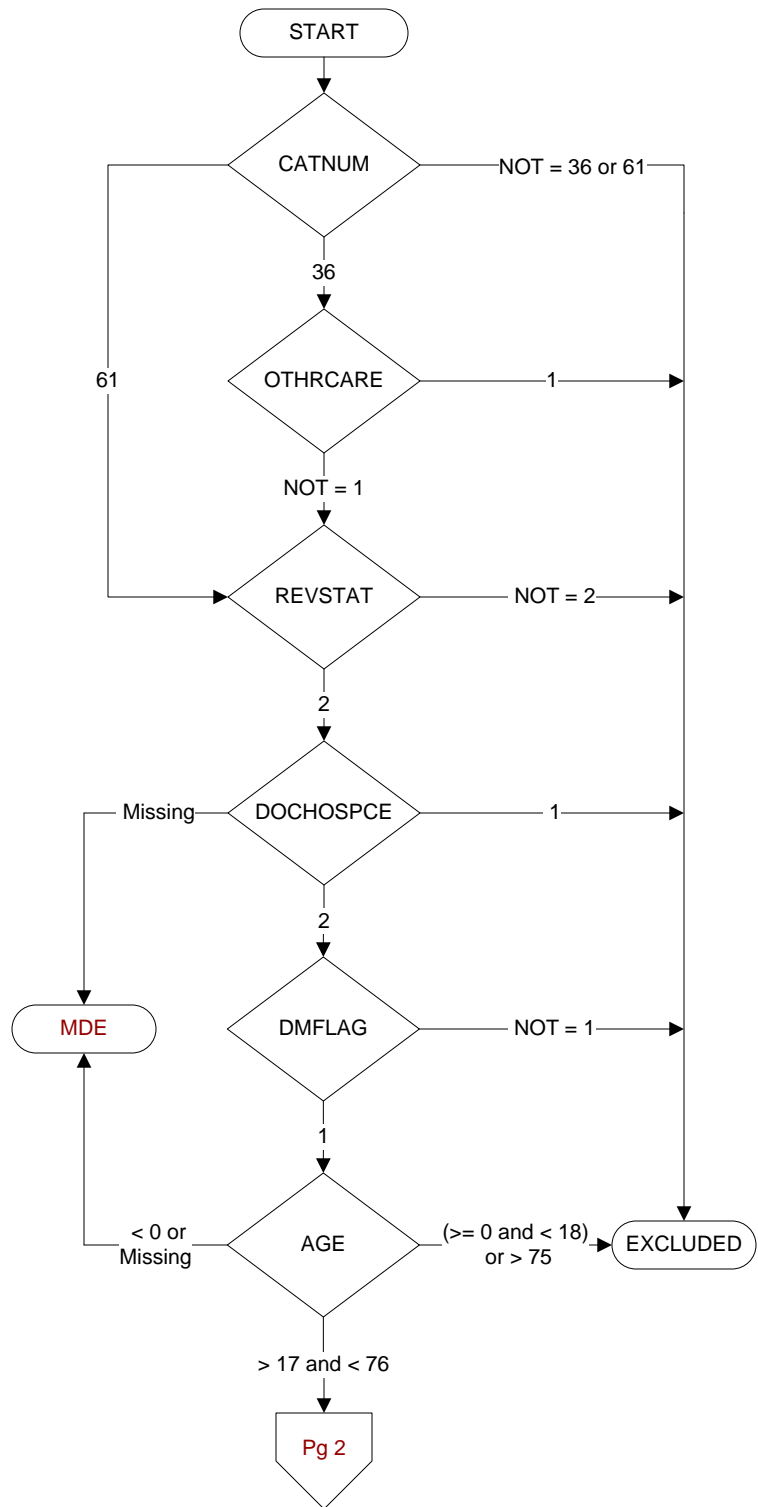
MDE = Missing or
Invalid Data Exclusion
(data error)

START

CATNUM → NOT = 36 or 61 →

36

OTHRCARE → 1 →

61

NOT = 1

REVSTAT → NOT = 2 →

2

DOCHOSPCE → 1 →

Missing →

2

MDE

DMFLAG → NOT = 1 →

1

AGE → (>= 0 and < 18) or > 75 → EXCLUDED

< 0 or Missing →

> 17 and < 76

Pg 2

Pg 2

Invalid orMissing — **CCBPDT** ← Invalid or Missing — **SCIBPDT** ← Invalid or missing — **BP1DT**

Set variables
SYSVAL = UTD
DIASVAL = UTD

Valid Date

Valid Date →

Including only valid dates, set variable
BPDATE = most recent of CCBPDT, SCIBPDT, and BP1dt

← Valid Date

CCBPDT = BPDATE — Yes → CCBPS, CCBPD — ANY <= 0 or Non-numeric

VHABPS (systolic value)   (Core)
VHABPD (diastolic value)
Enter the patient's blood pressure measured most recently at a VHA encounter within the past year.

CCBPS (systolic value)   (Core)
CCBPD (diastolic value)
Enter the most recent blood pressure documented in the record by Care Coordination (CC/H).

SCIBPS (systolic value)   (Core)
SCIBPD (diastolic value)
Enter the most recent blood pressure documented in the record by Care Coordination (CC/H).

BP1DT   (Core)
Enter the date this blood pressure was measure.

CCBPDT   (Core)
Enter the date this blood pressure was measure.

SCIBPDT   (Core)
Enter the date this blood pressure was measure.

BOTH > 0

Set variables
CARBPS = CCBPS
CARBPD = CCBPD

MDE

ANY <= 0 or Non-numeric

No

Set variables
CARBPS = 999
CARBPD = 999

BP1DT = BPDATE — Yes → VHABPS, VHABPD

ANY <= 0 or Non-numeric

No

BOTH > 0

Set variables
OPBPS = 999
OPBPD = 999

Set variables
OPBPS = VHABPS
OPBPD = VHABPD

Set variables
IPBPS = 999
IPBPD = 999

← No — SCIBPDT = BPDATE — Yes → SCIBPS, SCIBPD

Set variables
SYSVAL = lowest of OPBPS, IPBPS & CARBPS
DIASVAL = lowest of OPBPD, IPBPD & CARBPD

← Set variables
IPBPS = SCIBPS
IPBPD = SCIBPD

← BOTH > 0

SYSVAL — < 160 → DIASVAL — < 100 → In Denominator only (**fails** indicator)

UTD or >= 160 → In Denominator and Numerator (**passes** indicator) ← UTD or >= 100