### CATNUM FEFLAG (rcvd on pull list) FE case flagged for CGPI Sample category 16. AMI - Outpatient visit review / scoring? 36. SCI Dx 0. No 48. Female, age 20-69 1. Yes 50. Random Sample 51. Random Sample MH 54. Frail/Elderly 60. DM Outpatient 61. Inpatient SC NOT **EXCLUDED** 68. Contract CBOC **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

### **DEMENTDX2** (MH)

During the past year, does the record document a diagnosis of dementia/neurocognitive disorder as evidenced by one of the following:

#### ICD-9-CM codes (Prior to 10/01/15):

046.11, 046.19, 046.3, 290.0, 290.10, 290.11, 290.12, 290.13, 290.20, 290.21, 290.3, 290.40, 290.41, 290.42, 290.43, 291.2, 292.82, 294.10, 294.11, 294.8, 331.0, 331.11, 331.19, 331.2, 331.7, 331.82, 331.89, 331.9, 333.0 or 333.4

#### ICD-10-CM codes (On or after 10/01/15):

A8100, A8101, A8109, A812, A8189, A819, Primary I60xx -I69xx + Secondary F0150 or F0151, F0390, F0391, any Primary xxx.xx + Secondary F0280 or F0281, F0390. F0391. F1027, F1997, G231, G300, G301, G308, G309, G3101, G3109, G3183, G903

- 1. Yes
- 2. No

# **DEMSEV** (MH)

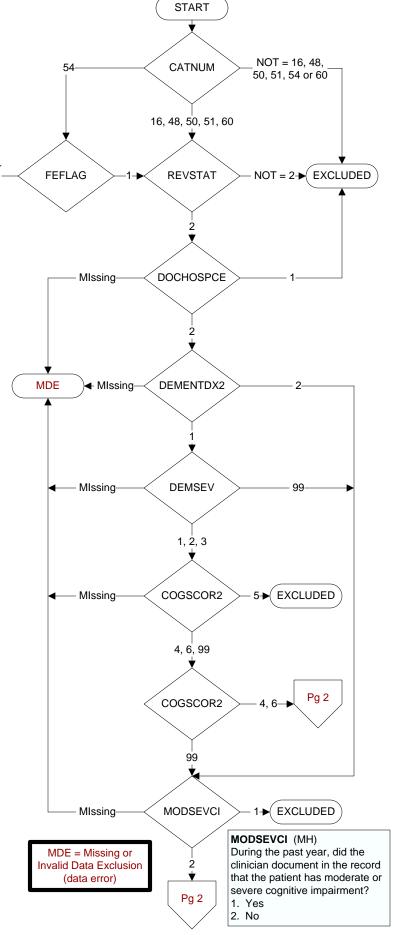
Was the severity of dementia assessed during the past year using one of the following standardized tools?

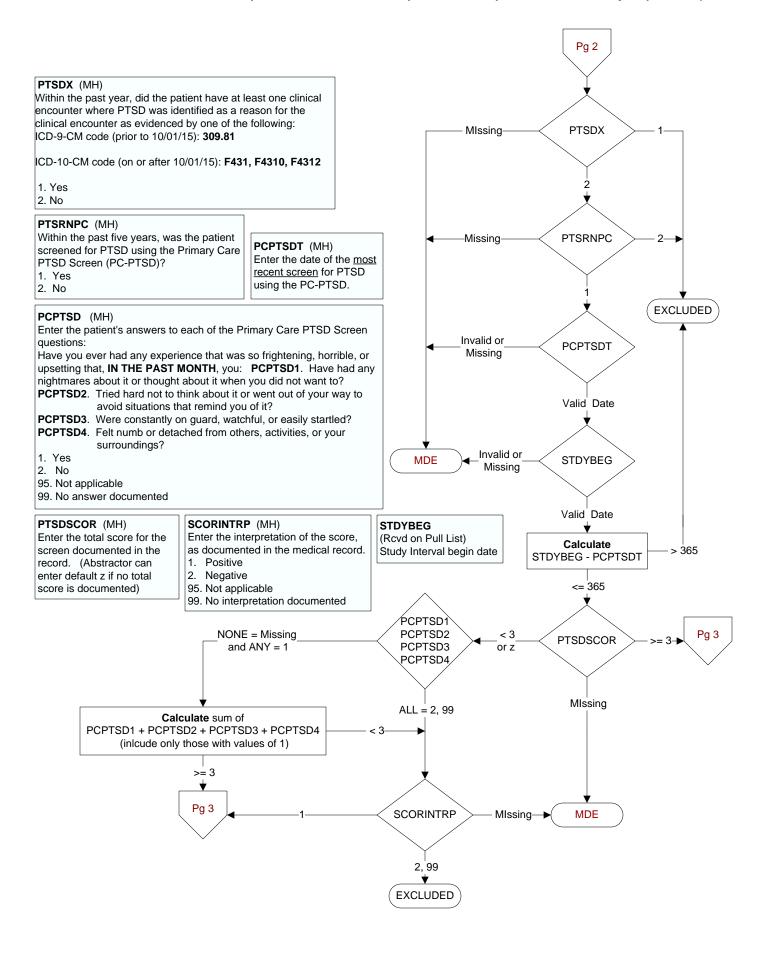
- 1. Clinical Dementia Rating Scale (CDR)
- 2. Functional Assessment Staging Tool (FAST)
- 3. Global Deterioration Scale (GDS)
- 99. Severity of dementia was not assessed during the past year using one of the specified tools

#### COGSCOR2 (MH)

What was the outcome of the assessment of the severity of dementia assessment?

- 4. Score indicated mild dementia
- 5. Score indicated moderate to severe dementia
- Score indicated no dementia
- 99. No score documented in the record or unable to determine outcome





#### PTSDEVAL (MH)

Following the positive PC-PTSD screen, did the provider document the patient needed further intervention for PTSD?

- 1. Yes, documented further intervention needed
- 2. Documented no further intervention needed 99. No documentation regarding further intervention

#### NOPTSINT (MH)

Did the provider document the patient refused further evaluation/treatment for PTSD?

- 1. Yes
- 2. No

#### PTSDCARE (MH)

Did the provider document the patient was already receiving recommended care for PTSD?

- 1. Yes
- 2. No

#### **OUTPTSD** (MH)

Did the provider document the patient was to receive care for PTSD outside this VA?

- 1. Yes
- 2. No

## PTSDMHEVL (MH)

Following the positive PC-PTSD screen, did the provider document that the patient needed a mental health evaluation?

- 1. Yes, mental health evaluation needed
- No mental health evaluation needed
  No documentation regarding mental health

evaluation

## PCPTSDFO (MH)

Did the provider document that the patient will follow-up with a primary care provider for the positive PC-PTSD screen?

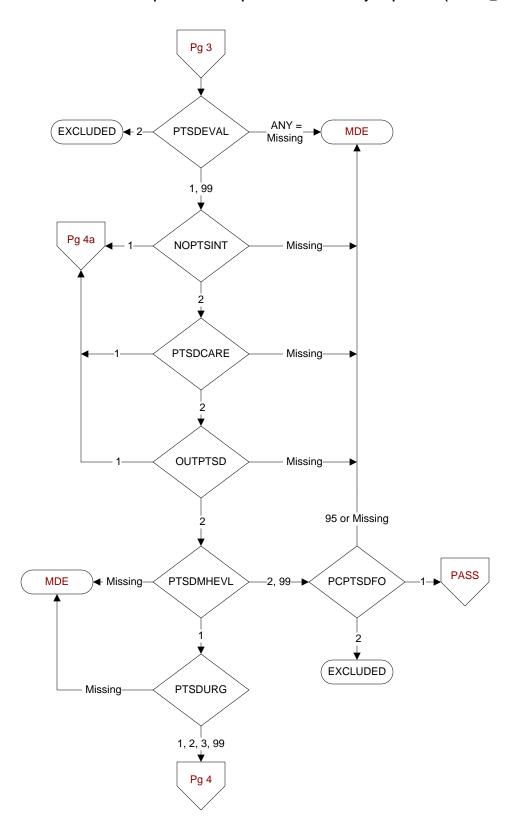
- 1. Yes
- 2. No
- 95. Not applicable

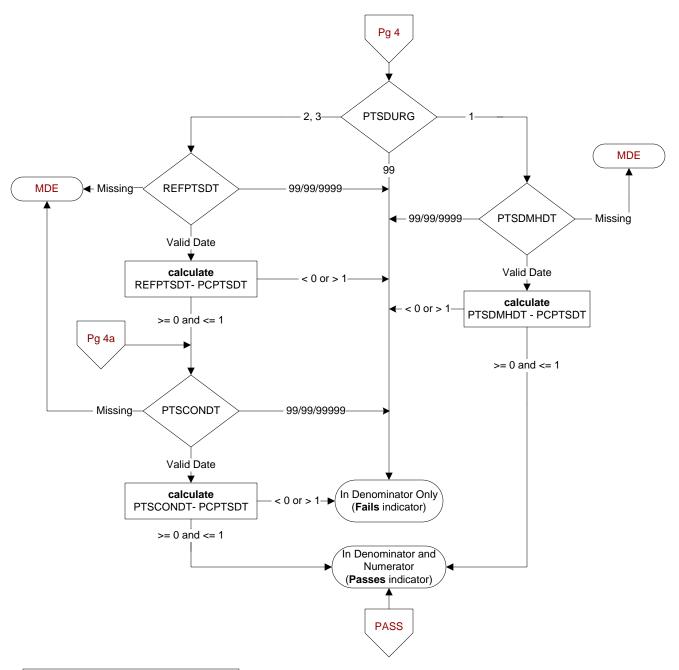
#### PTSDURG (MH)

Following the positive PTSD screen, did the provider document the urgency of the mental health evaluation?

- Immediate/emergent mental health evaluation needed
- 2. Urgent mental health evaluation needed
- 3. Non-urgent mental health evaluation needed

99. No documentation of urgency of care





# REFPTSDT (MH)

Enter the date the mental health consult was placed.

#### PTSDMHDT (MH)

Enter the date the patient was <u>emergently</u> transferred to mental health care services.

#### PTSCONDT (MH)

Enter the date the licensed independent provider documented that contact information was provided to the patient.