

American Heart Association®  
Get With The Guidelines®

# Stroke Office Hour

## December 12, 2019

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Regional Director, Quality and  
Systems Improvement



# WHO AM I???

- REGIONAL DIRECTOR FOR CENTRAL CALIFORNIA AND SOUTHERN ARIZONA BASED IN SANTA BARBARA, CALIFORNIA
- REGISTERED NURSE WITH 13 YEARS OF EXPERIENCE
- SURFER, MOUNTAIN BIKER, TRAIL RUNNER, GRUMPY CAT DAD



# AGENDA

- 12/11 PMT UPDATES
- AWARD REVIEW
- PRE-SUBMITTED QUESTIONS
- TIME PERMITTING: ADDITIONAL QUESTIONS

# PMT UPDATES

## AUTO LOG OFF

- Will be extended from 15 minutes to 60 minutes

# PMT UPDATES

## CONTRAINDICATIONS TO ALTEPLASE:

- Removal of Relative Exclusion W6: Rapid Improvement
  - Both 0-3 and 3-4.5 hour window
- Addition of Non-Disabling to W7: Stroke Severity Too Mild
  - Both 0-3 and 3-4.5 hour window
- Rapid or Early Improvement added to Other/ Hospital Reasons for Delay

**Documented exclusions or relative exclusions (contraindications or warnings) for not initiating IV thrombolytic in the 0-3 hr treatment window?**

Yes  No

Documented exclusions or relative exclusions (contraindications or warnings) for not initiating IV thrombolytic in the 3-4.5 hr treatment window?

Yes  No

[Show All](#)

For discharge on or after 1 April 2016

Exclusion Criteria (contraindications) 0-3 hr treatment window. Select all that apply:

- C1: Elevated blood pressure (systolic > 185 mm Hg or diastolic > 110 mm Hg) despite treatment
- C2: Recent intracranial or spinal surgery or significant head trauma, or prior stroke in previous 3 months
- C3: History of previous intracranial hemorrhage, intracranial neoplasm, arteriovenous malformation, or aneurysm
- C4: Active internal bleeding
- C5: Acute bleeding diathesis (low platelet count, increased PTT, INR  $\geq$  1.7 or use of NOAC)
- C6: Symptoms suggest subarachnoid hemorrhage
- C7: CT demonstrates multilobar infarction (hypodensity >1/3 cerebral hemisphere)
- C8: Arterial puncture at noncompressible site in previous 7 days
- C9: Blood glucose concentration <50 mg/dL (2.7 mmol/L)

.....  
Relative Exclusion Criteria (Warnings) 0-3 hr treatment window. Select all that apply:

- W1: Care-team unable to determine eligibility
- W2: IV or IA thrombolysis/thrombectomy at an outside hospital prior to arrival
- W3: Life expectancy < 1 year or severe co-morbid illness or CMO on admission
- W4: Pregnancy
- W5: Patient/family refusal
- W7: Stroke severity too mild (non-disabling)
- W8: Recent acute myocardial infarction (within previous 3 months)
- W9: Seizure at onset with postictal residual neurological impairments
- W10: Major surgery or serious trauma within previous 14 days
- W11: Recent gastrointestinal or urinary tract hemorrhage (within previous 21 days)

- Delay in Patient Arrival
- In-hospital Time Delay
- Delay in Stroke diagnosis
- No IV access

Other Reasons (Hospital-related or other factors) 0-3 hr treatment window. Select all that apply:

- Rapid or Early Improvement
- Advanced Age
- Stroke too severe
- Other

Specify other reason(s) for no IV thrombolytic in 0-3 hr treatment window.

- Delay in Patient Arrival
- In-hospital Time Delay
- Delay in Stroke diagnosis
- No IV access

Other Reasons (Hospital-related or other factors) 3-4.5 hr treatment window. Select all that apply:

- Rapid or Early Improvement
- Other

Specify other reason(s) for no IV thrombolytic in 3-4.5 hr treatment window.

## Patient Records Report for measure Reasons for no IV Alteplase (Hospital-Related)

Reasons why eligible acute ischemic stroke patients were not treated with IV alteplase at my hospital.

Time Period: 01/01/2019 - 12/31/2019; Site: AHA Demo test- Stroke +CSTK +STK (94674)

Patients Included: 10; Patients Excluded: 92

Report shows all records. 102 of 102

Included in Results?	Category	Age:	IV alteplase initiated at this hospital?	When was the patient last known to be well?	Hospital Arrival Date and Time	Final clinical diagnosis related to stroke:	Clinical Trial	Elective Carotid Intervention	Hospital-Related or Other Factors:	Hospital-Related or Other Factors - 3-4.5 hr
Included	Delay in Patient Arrival	50	No	01/23/2019 11:00	01/23/2019 14:54	Ischemic Stroke	No	No	Delay in Patient Arrival	
Included	Rapid or Early Improvement	46	No	01/23/2019 17:00	01/23/2019 17:39	Ischemic Stroke	No	No	Rapid or Early Improvement	Rapid or Early Improvement
Included	Delay in Patient Arrival	46	No	01/25/2019 22:30	01/26/2019 02:51	Ischemic Stroke	No	No	Delay in Patient Arrival	
Included	Other	77	No	01/04/2019 17:30	01/04/2019 17:52	Ischemic Stroke	No	No	Other	Other
Included	Delay in Patient Arrival	73	No	01/12/2019 07:00	01/12/2019 11:04	Ischemic Stroke	No	No	Delay in Patient Arrival	
Included	Rapid or Early Improvement	99	No	01/25/2019 17:00	01/25/2019 19:52	Ischemic Stroke	No	No	Rapid or Early Improvement	Rapid or Early Improvement



# PMT UPDATES

## TARGET STROKE UPDATES

- NOW, MEDICAL OR ELIGIBILITY REASON CAN BE SELECTED WHEN YES IS ANSWERED TO IF THERE WAS A DOCUMENTED CAUSE FOR DELAY IN IV ALTEPLASE ADMINISTRATION OF 30 MINUTES OR GREATER.
- FORM CONTROL UPDATE TO ENABLE MEDICAL AND ELIGIBILITY REASON FOR DELAY ELEMENTS WHEN 30-MINUTE QUESTION RESPONSE IS YES.

If IV alteplase was initiated greater than 60 minutes after hospital arrival, were Eligibility or Medical reason(s) documented as the cause for delay:  Yes  No  **C**

If IV alteplase was initiated greater than 45 minutes after hospital arrival, were Eligibility or Medical reason(s) documented as the cause for delay:  Yes  No  **C**

If IV alteplase was initiated greater than 30 minutes after hospital arrival, were Eligibility or Medical reason(s) documented as the cause for delay:  Yes  No  **C**

- Eligibility Reason(s):
- Social/Religious
  - Initial refusal
  - Care-team unable to determine eligibility

Specify eligibility reason:

- Medical Reason(s):
- Hypertension requiring aggressive control with IV medications
  - Further diagnostic evaluation to confirm stroke for patients with hypoglycemia (blood glucose < 50), seizures, or major metabolic disorders
  - Management of concomitant emergent/acute conditions such as cardiopulmonary arrest, respiratory failure (requiring intubation)
  - Investigational or experimental protocol for thrombolysis

Specify medical reason:

# PMT UPDATES

## TARGET STROKE UPDATE

- UPDATE ON COMPREHENSIVE LAYER TO ALLOW RESPONSE TO “MIS A CAUSE FOR DELAY IN PERFORMING MECHANICAL ENDOVASCULAR REPERFUSION THERAPY DOCUMENTED?”  
DEPENDENT ON APPROPRIATE TIME WINDOW (I.E. 60 MINUTES FOR TRANSFER PATIENTS, 90 MINUTES FOR DIRECT PRESENTERS)

## PMT UPDATES

- NEW OPTION FOR REASON FOR DELAY IN EVT – ADDITIONAL PROXIMAL VASCULAR PROCEDURE REQUIRED PRIOR TO FIRST PASS (STENT)
- NOTE: THIS DOES NOT INCLUDE TORTUOUS VASCULATURE

^^Is a cause(s) for delay in performing mechanical endovascular reperfusion therapy documented?

Yes  No

- Social/religious
- Initial refusal
- Care-team unable to determine eligibility
- Management of concomitant emergent/acute conditions such as cardiopulmonary arrest, respiratory failure (requiring intubation)
- Investigational or experimental protocol for thrombolysis

^^Reasons for delay (select all that apply):

- Additional proximal vascular procedure required prior to first-pass (stent)
- Delay in stroke diagnosis \*
- In-hospital time delay \*
- Equipment-related delay \*
- Need for additional imaging\*
- Catheter lab not available\*
- Other \*

## PMT UPDATES

- **DOOR TO START OF REVASCULARIZATION (DTD) WITHIN 60 MINUTES FOR PATIENTS TRANSFERRED FROM AN OUTSIDE HOSPITAL OR 90 MINUTES FOR PATIENTS PRESENTING DIRECTLY**
- Now can choose from 2 treatment windows:
  - 0-6 & 0-24 hours LKW

## GWTG AWARD RECOGNITION

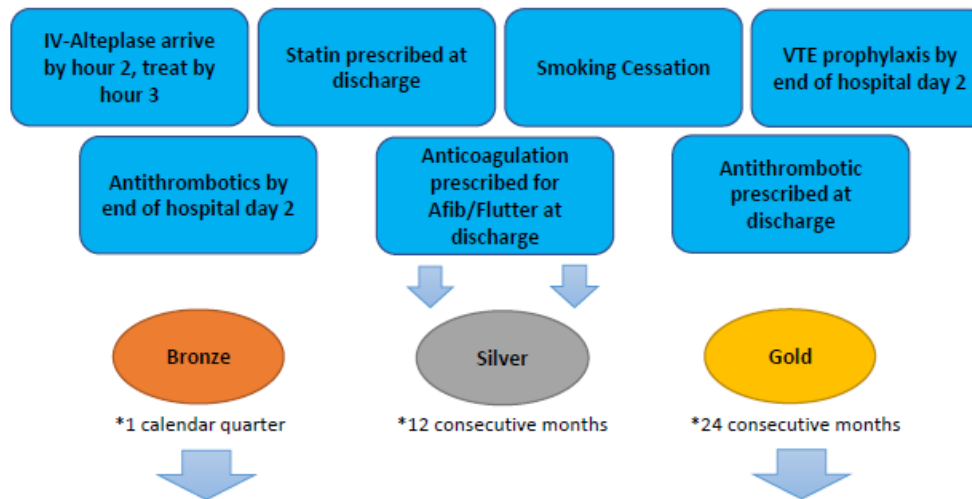
- JANUARY 1, 2019-DECEMBER 31, 2019 DATA MUST BE SUBMITTED BY MARCH 1, 2020 FOR AWARD CONSIDERATION.



## Award Criteria

### Achievement Measures

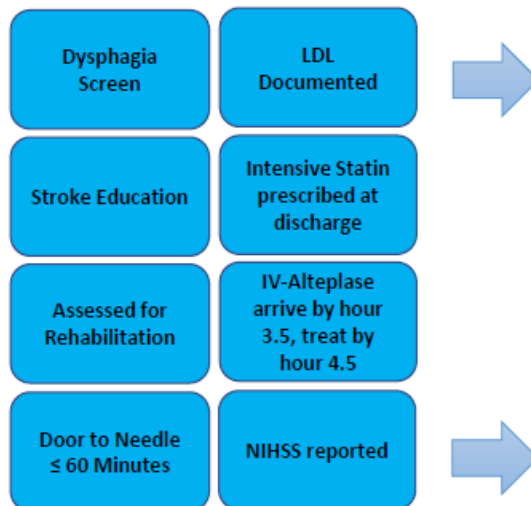
≥85% on ALL Measures



### Quality Measures (Plus award)

≥75% on At Least 5 Measures

\*Must achieve Silver or Gold to be eligible



### Target: Stroke

(Minimum of 6 patients to be eligible)





Configurable Measure Reports

Generate Report

**TIME PERIOD**

Interval:   Aggregate

From:

To:

**REPORT 1**

GWTC Standard Measures:	Select Measure	Select Measure
GWTC Enhanced Version & Special Initiative Measures:	Select Measure	
GWTC Additional Patient Population Measures:	Consensus Measure Set by Clinical Diagnosis **Consensus-CDC/COV Set** **Consensus-GWTG/PAA Set** ←	
Historic Measures:	Additional Measure Groups **GWTG Stroke Quality Measures** ← **Stroke 30-Day Process Group** **Stroke 30-Day Follow-Up Group** **GWTG Target Stroke Set** ←	
Format:		
Compare to: (ctrl-click to select multiple)	Achievement IV Alteplase Arrive by 2 Hour, Treat by 3 Hour Early Antithrombotics VTE Prophylaxis Antithrombotics Anticoag for AFib/AFlutter Smoking Cessation Statin Prescribed at Discharge Quality Dysphagia Screen Stroke Education	

Add Another Report

- Measure Descriptions - Achievement
- Measure Descriptions - Quality
- Measure Descriptions - Reporting
- Measure Descriptions - Descriptive and Data Quality
- Measure Descriptions - Comprehensive Stroke (GWTG-specific)
- Measure Descriptions - Observation Status Only
- Measure Descriptions - Inpatient Stroke
- Measure Descriptions - Historic
- Stroke Measure Logic and Rationale
- Stroke Core Measures
- Measure Descriptions - PSC
- Measure Descriptions - PSC Optional Measures
- 30 Day Measure Descriptions
- Measure Descriptions - CSTK
- Measure Descriptions - Stroke MER
- Measure Descriptions - EMS/ML
- Measure Descriptions - ASR
- Target: Type 2 Diabetes measure Descriptions

FILTER OPTIONS [SHOW](#)

- ACHIEVEMENT MEASURES: "CONSENSUS-GWTG/PAA SET"
- QUALITY (PLUS AWARD) MEASURES: "GWTG STROKE QUALITY MEASURES"
- TARGET STROKE MEASURES: "GWTG TARGET STROKE SET"



# HOW TO DRILL DOWN ON FALLOUTS

Generate Report

**TIME PERIOD**

Interval:   Aggregate

From:

To:

**REPORT 1**

<b>GWTC Standard Measures:</b>	IV Alteplase Arrive by 2 Hour, Treat by 3 Hour	Percent of acute ischemic stroke patients who arrive at the hospital within 120 minutes (2 hours) of time last known well and for whom IV alteplase was initiated at this hospital within 180 minutes (3 hours) of time last known well.
<b>GWTC Enhanced Version &amp; Special Initiative Measures:</b>	Select Measure	
<b>GWTC Additional Patient Population Measures:</b>	Select Measure	
<b>Historic Measures:</b>	Select Measure	
<b>Format:</b>	<input type="button" value="Bar Chart"/> <ul style="list-style-type: none"> <li>Bar Chart</li> <li>Line Chart</li> <li>Control Chart</li> <li>Comparison Chart</li> <li><b>Patient Records</b></li> <li>All STK Hospitals</li> </ul>	
<b>Compare to:</b> (ctrl-click to select multiple)	<ul style="list-style-type: none"> <li>All Hospitals</li> <li>All OH Hospitals</li> <li>All STK Hospitals</li> <li>East North Central Hospitals</li> <li>Midwest Region Hospitals</li> <li>Telestroke Provider</li> <li>All Hospitals (non-expedited)</li> <li>All STK Hospitals (non-expedited)</li> </ul>	

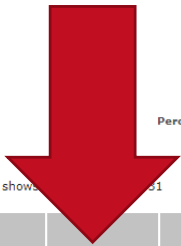
Add Another Report

- Measure Descriptions - Achievement
- Measure Descriptions - Quality
- Measure Descriptions - Reporting
- Measure Descriptions - Descriptive and Data Quality
- Measure Descriptions - Comprehensive Stroke (GWTC-specific)
- Measure Descriptions - Observation Status Only
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- Measure Descriptions - PSC
- Measure Descriptions - PSC Optional Measures
- 30 Day Measure Descriptions
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- Measure Descriptions - Stroke MER
- Measure Descriptions - EMS/ML
- Measure Descriptions - ASR
- Target: Type 2 Diabetes measure Descriptions

- SELECT THE MEASURE YOU WISH TO INVESTIGATE
- UNDER FORMAT, SELECT "PATIENT RECORDS"

## Patient Records Report for measure IV Alteplase Arrive by 2 Hour, Treat by 3 Hour

Percent of acute ischemic stroke patients who arrive at the hospital within 120 minutes (2 hours) of time last known well and for whom IV alteplase was initiated at this hospital within 180 minutes (3 hours) of time last known well.  
 Time Period: 01/2019 - 12/2019; Site: AHA National Demo Site (59274)  
 Patients Included: 15; Patients Excluded: 16  
 Patients in Numerator: 14; % in Numerator: 93.3%



Show filters This report shows 15 of 31

Patient ID	Included in Results?	In Numerator?	Discharge Date:	Age:	Patient location when stroke symptoms discovered:	Final clinical diagnosis related to stroke:	IV alteplase at an outside hospital or EMS / Mobile Stroke Unit?	IV alteplase initiated at this hospital?	When was the patient last known to be well?	Hospital Arrival Date and Time	IV Alteplase Initiation Date/Time	Contraindications:	Warnings:	Documented exclusions or relative exclusions (contraindications or warnings) for not initiating IV thrombolytic in the 0-3 hr treatment window?	Clinical Trial	Elective Carotid Intervention	Rapid improvement or too mild	Exclusion Criteria (Contraindications) 0-3 hr treatment window	Relative Criteria (1 hr treatment window)
TestRose	Included	No	05/05/2019 12:00	41	Not in a healthcare setting	Ischemic Stroke			05/01/2019 11:00	05/01/2019 12:00				No	No				
12Transfer12	Included	Yes	10/01/2019 12:00	69	Not in a healthcare setting	Ischemic Stroke	No	Yes	10/01/2019 09:45	10/01/2019 10:00	10/01/2019 10:45			No	No	No			
2345678909999	Included	Yes	01/03/2019 12:00	41	Not in a healthcare setting	Ischemic Stroke		Yes	01/01/2019 11:30	01/01/2019 12:00	01/01/2019 12:46			No	No	No			
GWTO2132019	Included	Yes	02/13/2019 12:00	70	Not in a healthcare setting	Ischemic Stroke	No	Yes	02/10/2019 06:00	02/10/2019 07:00	02/10/2019 07:30			No	No	No			
GWTO2142019	Included	Yes	02/10/2019 09:30	70	Not in a healthcare setting	Ischemic Stroke	No	Yes	02/10/2019 07:00	02/10/2019 08:00	02/10/2019 09:00			No	No	No			
GWTO2152019	Included	Yes	02/15/2019 11:00	81	Not in a healthcare setting	Ischemic Stroke	No	Yes	02/11/2019 05:45	02/11/2019 06:30	02/11/2019 06:45			No	No	No			
GWTO2192019	Included	Yes	02/18/2019 11:45	71	Not in a healthcare setting	Ischemic Stroke	No	Yes	02/14/2019 06:30	02/14/2019 07:30	02/14/2019 08:30			No	No	No			
GWTO221	Included	Yes	01/20/2019 11:00	76	Not in a healthcare setting	Ischemic Stroke	No	Yes	02/18/2019 09:00	02/18/2019 11:00	01/18/2019 11:30			No	No	No			
GWTO3142019	Included	Yes	03/05/2019 12:00	69	Not in a healthcare setting	Ischemic Stroke	No	Yes	03/01/2019 06:45	03/01/2019 07:30	03/01/2019 08:12			No	No	No			
GWTO7102019	Included	Yes	07/08/2019 11:45	69	Not in a healthcare setting	Ischemic Stroke	No	Yes	07/05/2019 05:30	07/05/2019 06:30	07/05/2019 07:00			No	No	No			
Tes11132019	Included	Yes	11/01/2019 12:00	62	Another acute care facility	Ischemic Stroke	No	Yes	10/30/2019 02:18	10/30/2019 03:00	10/30/2019 04:20			No	No	No			
tes11202019	Included	Yes	11/14/2019 03:00	37	Not in a healthcare setting	Ischemic Stroke	No	Yes	11/12/2019 02:34	11/12/2019 02:55	11/12/2019 04:12			No	No	No			
test100119	Included	Yes	09/19/2019 05:00	79	Not in a healthcare setting	Ischemic Stroke		Yes	09/18/2019 01:50	09/18/2019 02:00	09/18/2019 03:00			No	No	No			
test1219	Included	Yes	11/05/2019	66	Not in a healthcare setting	Ischemic Stroke		Yes	11/01/2019	11/01/2019	11/01/2019			No	No	No			

- UNDER THE "IN NUMERATOR" HEADER, FALLOUTS WILL BE "NO"

## TARGET: TYPE 2 DIABETES AWARD RECOGNITION

- **MUST ACHIEVE  $\geq 90\%$  FOR A 12 MONTH COMPOSITE FOR THE FOLLOWING MEASURES:**
  - IV Alteplase Arrive by 2 Hour, Treat by 3 Hour (Patients with Diabetes)
  - Early Antithrombotics for Patients with Diabetes
  - VTE Prophylaxis for Patients with Diabetes
  - Antithrombotics for Patients with Diabetes
  - Anticoagulant for AFib/AFlutter for Patients with Diabetes
  - Smoking Cessation for Patients with Diabetes
  - Statin Prescribed at Discharge for Patients with Diabetes
  - Diabetes Treatment - Percent of diabetic patients or newly-diagnosed diabetics receiving diabetes treatment in the form of glycemic control (diet or medication) or follow up appointment for diabetes management scheduled at discharge.



Configurable Measure Reports

Generate Report

**TIME PERIOD**

Interval:   Aggregate

From:

To:

**REPORT 1**

GWTG Standard Measures:	Select Measure	Select Measure
GWTG Enhanced Version & Special Initiative Measures:	Select Measure	
GWTG Additional Patient Population Measures:	Select Measure	
Historic Measures:	<ul style="list-style-type: none"> <li>Stroke Screen Performed and Reported</li> <li>Stroke Screen Performed and Reported Distributed</li> <li>Stroke Severity Screen Performed and Reported - Rate Based</li> <li>Stroke Severity Screen Performed and Reported - Distribution</li> <li>Times from FMC to EVT</li> <li>Time from First Medical Contact to IV alteplase for Acute Ischemic Stroke</li> <li>Use of Thrombolytic Checklist</li> </ul>	
Format:		
Compare to: (ctrl-click to select multiple)	<p><b>Diabetes</b></p> <ul style="list-style-type: none"> <li><b>**Diabetes Achievement Measure Group**</b></li> <li>Anticoagulant for AFib/AFlutter (Patients with Diabetes)</li> <li>Antithrombotics for Patients with Diabetes</li> <li>Cardioprotective Anti-hyperglycemic Medication</li> <li>Diabetes Treatment</li> <li>Early Antithrombotics for Patients with Diabetes</li> <li>IV Alteplase Arrive by 2 Hour, Treat by 3 Hour (Patients with Diabetes)</li> <li>Overall Diabetes Cardiovascular Initiative Composite Score</li> <li>Smoking Cessation for Patients with Diabetes</li> <li>Statin Prescribed at Discharge for Patients with Diabetes</li> <li>Therapeutic Lifestyle Recommendation for Patients with Diabetes</li> <li>VTE Prophylaxis for Patients with Diabetes</li> </ul>	

**FILTER OPTIONS** [SHOW](#)

- Measure Descriptions - Achievement
- Measure Descriptions - Quality
- Measure Descriptions - Reporting
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- Measure Descriptions - EMS/ML
- Measure Descriptions - ASR
- Target: Type 2 Diabetes measure Descriptions



# QUESTIONS

- DOES THE DIABETES F/U APPOINTMENT DOCUMENTATION HAVE TO MENTION DIABETES? WHAT IF THE PATIENT HAS HAD DIABETES FOR MANY YEARS AND SIMPLY HAS AN APPOINTMENT SCHEDULED WITH THEIR PCP AS PART OF DISCHARGE INSTRUCTIONS AND HAS MORE THAN ONE CHRONIC DISEASE TO MANAGE? DOES THE ABTRACTOR HAVE TO SEE THE WORD DIABETES IN THE F/U INSTRUCTION?

# QUESTIONS

THE FOLLOW-UP APPOINTMENT MUST BE RELATED TO DIABETES MANAGEMENT. THE NOTES OR DESCRIPTION SHOULD INCLUDE DIABETES TO ANSWER YES.

Anti-hyperglycemic medications: [dropdown] [dropdown] [dropdown] [dropdown]

Was there a documented reason for not prescribing a medication with proven CVD benefit?  Yes  No/ND

**Follow-up appointment scheduled for diabetes management?**  Yes  No/ND

Date of diabetes management follow-up visit: MM/DD/YYYY HH:MI [calendar icon]

Anti-Smoking Tx:  Yes  No/ND

## QUESTIONS

- FOR THE “REDUCING WEIGHT AND/OR INCREASING ACTIVITY RECOMMENDATIONS” OTHER LIFESTYLE INTERVENTIONS QUESTION, HOW IS THE ABTRACTOR SUPPOSED TO KNOW IF WEIGHT LOSS/PHYSICAL ACTIVITY RECOMMENDATION WAS SUPPOSED TO HAPPEN? CODING INSTRUCTIONS SAY “PATIENTS WHO ARE OVERWEIGHT OR OBESE (BMI 25 OR GREATER) ARE CANDIDATES FOR INTERVENTION IN WEIGHT MANAGEMENT OR INCREASED PHYSICAL ACTIVITY.” IF IT WASN’T DOCUMENTED, DO THEY NEED TO CHECK ON THE BMI TO SEE IF THIS IS NC OR “NO”?
- IT IS APPROPRIATE TO REVIEW THE BMI IF THERE IS CONCERN AS TO WHY IT WAS NOT COMPLETED BUT PATIENTS WITH A BMI <25 WILL BE EXCLUDED FROM THE “THERAPEUTIC LIFESTYLE RECOMMENDATION” MEASURE. YOU DO NOT HAVE TO SELECT NC BASED ON THE BMI, THE MEASURE ACCOUNTS FOR THIS.





### Other Lifestyle Interventions

Reducing weight and/or increasing activity recommendations:

Yes  No/ND  NC

TLC Diet or Equivalent:

Yes  No/ND  NC

Anti-hypertensive Diet:

Yes  No/ND  NC

Was Diabetes Teaching Provided?

Yes  No/ND  NC

# QUESTIONS

- DOES ANY DOSE OF LOVENOX COUNT FOR STK-05?
- STK-05: ISCHEMIC STROKE PATIENTS ADMINISTERED ANTITHROMBOTIC THERAPY BY THE END OF HOSPITAL DAY 2.

[https://manual.jointcommission.org/releases/TJC2019A1/?\\_GA=2.30723711.1768206058.1575415584-113634832.1551821691](https://manual.jointcommission.org/releases/TJC2019A1/?_GA=2.30723711.1768206058.1575415584-113634832.1551821691)

<https://manual.jointcommission.org/manual/questions/userquestiondatabase>

# QUESTIONS

- LOVENOX SQ FOR VTE PROPHYLAXIS (I.E. ENOXAPARIN SQ 40 MG ONCE DAILY; ENOXAPARIN SQ 30 MG Q12 HOURS) IS NOT SUFFICIENT. IF NO OTHER ANTITHROMBOTIC THERAPY IS ADMINISTERED BY THE END OF HOSPITAL DAY 2, SELECT "NO."
- GWTG ENTRY CRITERIA MIRRORS TJC

[HTTPS://MANUAL.JOINTCOMMISSION.ORG/MANUAL/QUESTIONS/USERQUESTIONID03STK104603](https://manual.jointcommission.org/manual/questions/userquestionid03stk104603)

# QUESTIONS

- ARE HEMORRHAGIC BRAIN MASSES INCLUDED INTO GWTG?

# QUESTIONS

## ENTRY CRITERIA

- PATIENTS WITH A FINAL/DISCHARGE DIAGNOSIS OF STROKE OR TRANSIENT ISCHEMIC ATTACK CAN BE INCLUDED INTO THE GWTG-STROKE® REGISTRY. THIS INCLUDES CASES WITH A
  - Cerebral Infarction
  - Intracerebral Hemorrhage (non-traumatic)
  - Ischemic Stroke
  - Stroke
  - Subarachnoid Hemorrhage (non-traumatic)
  - Transient Ischemic Attack (TIA)

# QUESTIONS

- HEMORRHAGIC TUMORS ARE NOT SPECIFICALLY INCLUDED IN GWTG RECOMMENDED DATA COLLECTION, BUT MAY BE ENTERED IF A FACILITY WISHES TO TRACK.
- IF YOU ARE A JOINT COMMISSION SITE AND THE PATIENT HAS A AN ICD-10 PRINCIPAL DIAGNOSIS CODE INCLUDED ON TABLE 8.1 OR 8.2, THEY WOULD NEED TO BE ENTERED FOR TJC DATA COLLECTION

ICD-10 CODES FOR JOINT COMMISSION(TABLE 8.1 & 8.2):

[HTTPS://MANUAL.JOINTCOMMISSION.ORG/RELEASES/TJC2019A1/APPENDIXATJC.HTML](https://manual.jointcommission.org/releases/tjc2019a1/appendixatjc.html)

# QUESTIONS

- **CAN YOU REVIEW HOW TO ENTER EMS AGENCIES?**





### Edit EMS Agency List List

Site: 59274

New Code



EMS Agency AHA ID	EMS Agency State ID	EMS Agency Name	EMS Agency State of Licensure	EMS Agency City	EMS Agency State (Location)	EMS Agency Zip	Active	
3925	-	Fire Department of New York (aka: FDNY)_Brooklyn_NY	NY	Brooklyn	NY	11201	No	<a href="#">Edit</a>
17229	-	McCormick Ambulance_Hawthorne_CA	CA	Hawthorne	CA	90250	Yes	<a href="#">Edit</a>
7718	-	National Ambulance & Oxygen Service, Inc._Rochester_NY	NY	Rochester	NY	14611	Yes	<a href="#">Edit</a>
9995	-	Seniorcare Emergency Medical Services, Inc._Bronx_NY	NY	Bronx	NY	10473	Yes	<a href="#">Edit</a>

**EMS Agency ID Picker**

EMS Agency AHA ID	EMS Agency State ID	EMS Agency Name	EMS Agency State of Licensure	EMS Agency City	EMS Agency State (Location)	EMS Agency Zip	Search
<input type="text"/>	<input type="text"/>	<input type="text"/>	NY ▼	<input type="text"/>	NY ▼	<input type="text"/>	

Enter at least 2 search terms above (EMS Agency AHA ID, EMS Agency State ID, EMS Agency Name, EMS Agency State of Licensure, EMS Agency City, EMS Agency State (Location) and/or Zip Code) and click the search button

New Code

# QUESTIONS

- CAN YOU REVIEW HOW TO ENTER A 90 DAY MODIFIED RANKIN SCALE?

Search By Patient ID

Form to Search

Completeness

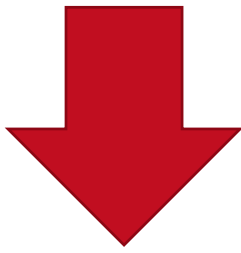
Date Restriction  
 Earliest  Latest

Date Range

Patients Per Page

Sort Field and Order

Hide Advanced Search



**Legend**

*Italic Text* = Pending  
 MM/DD/YYYY = Incomplete  
 MM/DD/YYYY = Complete

= 75 - 105 Days Post Discharge Date

Displaying patients 1-100 of 1149.

Enter New Patient

Patient	Patient Management Tool	Stroke Post Discharge Follow-Up	Delete Patient	Edit Patient ID
TestSAH	<b>11/14/2019</b> <i>Next Admission</i>	Create	Delete TestSAH	<input type="text"/> Change
tes11202019	<b>11/14/2019</b> <i>Next Admission</i>	Create	Delete tes11202019	<input type="text"/> Change
test1212	<b>11/05/2019</b> <i>Next Admission</i>	Create	Delete test1212	<input type="text"/> Change
barhtest	<b>11/04/2019</b> <i>Next Admission</i>	Create	Delete barhtest	<input type="text"/> Change
Tes11132019	<b>11/01/2019</b> <i>Next Admission</i>	Create	Delete Tes11132019	<input type="text"/> Change
SLJTest1	<b>10/16/2019</b> <i>Next Admission</i>	Create	Delete SLJTest1	<input type="text"/> Change
DMTEST1	<b>10/02/2019</b> <i>Next Admission</i>	Create	Delete DMTEST1	<input type="text"/> Change
12Transfer12	<b>10/01/2019</b> <i>Next Admission</i>	Create	Delete 12Transfer12	<input type="text"/> Change
testJG	<b>09/13/2019</b> <i>Next Admission</i>	Create	Delete testJG	<input type="text"/> Change
transfertest	<b>08/01/2019</b> <i>Next Admission</i>	Create	Delete transfertest	<input type="text"/> Change
123Patient	<b>05/28/2019</b> <i>Next Admission</i>	Create	Delete 123Patient	<input type="text"/> Change
TestRose	<b>05/05/2019</b> <i>Next Admission</i>	Create	Delete TestRose	<input type="text"/> Change
abcef	<b>03/26/2019</b> <i>Next Admission</i>	Create	Delete abcef	<input type="text"/> Change
99887766	<b>03/19/2019</b> <i>Next Admission</i>	Create	Delete 99887766	<input type="text"/> Change
Test20195	<b>03/14/2019</b> <i>Next Admission</i>	Create	Delete Test20195	<input type="text"/> Change



- Chart Review
- Other

Patient location:

Done Delete Entry  
Create Next Entry

**PATIENT STATUS**

Is patient deceased?

- Yes
- No
- 

Date of Death:

MM/DD/YYYY   
MM DD YYYY

Cause of Death:

Specific Cause of Death:

- DVT/PE
- Heart Failure
- Intracranial Hemorrhage (SAH, ICH, SDH, etc)
- Myocardial infarction
- New Ischemic Stroke
- Other Cardiovascular
- Pneumonia/respiratory failure
- Sepsis/Infection
- Severe Disability
- Sudden Death
- Unknown/ND
- Other:

Post Discharge Modified Rankin Scale

- Yes
- No/ND

Date Post Discharge Modified Rankin Scale Performed

MM/DD/YYYY   
MM DD YYYY

Modified Rankin Scale - Total Score

Done Delete Entry  
Create Next Entry



**THANK YOU!**