Recognition Application

First Name



Email

Achievement of the Target: Stroke Goal of Timely Delivery of tPA to Eligible Patients with Acute Ischemic Stroke

Hospital Information Hospital Name Address Street City State Zip

Last Name

Background

Submitted By _

Background: Target: Stroke is a national quality initiative of the American Heart Association/American Stroke Association with the goal of improving stroke care. One component of this initiative focuses on improving the timeliness of IV rt-PA administration to eligible patients. Target: Stroke Phase II aims to provide tPA to eligible patients with acute ischemic stroke in a timely fashion. The national goals of Target: Stroke Phase II are:

Credentials

- Primary Goal: Achieve Door-to-Needle Times within 60 minutes in 75% or more of acute ischemic stroke patients treated with IV tPA.
- Secondary Goal: Achieve Door-to-Needle times within 45 minutes in 50% or more of acute ischemic stroke patients treated with IV tPA.

There are now 3 categories of recognition: Honor Roll, Honor Roll Elite, and Honor Roll Elite Plus. To be eligible for the Target: Stroke Honor Roll Award, Honor Roll Elite Award, or Honor Roll Elite Plus Award the hospital must currently hold Gold, Silver or Bronze performance achievement status in Get With The Guidelines®-Stroke and have, at minimum, met the goal of door to needle (DTN) times as specified for each award in applicable patients (minimum of six patients) for at least one calendar quarter for the initial Target: Stroke Honor Roll Award and 4 consecutive quarters for renewal of the Honor Roll and initial or renewal of Honor Roll Elite or Honor Roll Elite Plus. Target: Stroke Phase II Recognition is valid for 12 months after the award date. Either the Time to Intravenous Thrombolytic Therapy Measure – 60 minutes measure or the Door to IV rt-PA in 60 minutes (Historic-Quality) measure may be used to qualify. For Honor Roll, DTN times within 60 minutes for at least 50% of applicable patients are required. For Honor Roll Elite Plus, DTN times within 60 minutes for at least 75% of applicable patients and DTN times within 45 minutes for at least 50% of applicable patients and DTN times within 45 minutes for at least 50% of applicable patients and DTN times within 45 minutes for at least 50% of applicable patients.

In addition the hospital must complete the Target: Stroke Survey 2.0 prior to final approval of Target Stroke Honor Roll Application. Each participating hospital representative will get email with the online survey to complete. For any questions related to Target: Stroke Survey 2.0 please contact mary.paulsen@heart.org.

Target: Stroke Survey 2.0 Completion Date (mm/dd/y	VV	V	1
--	----	---	---

Application OUR HOSPITAL IS A: Get With The Guidelines-Stroke Bronze To: _____ From: _____ Get With The Guidelines-Stroke Silver Get With The Guidelines-Stroke Silver Plus From: mm/dd/yyyy _ To: _ To: _____mm/dd/yyyy From: _____ Get With The Guidelines-Stroke Gold Get With The Guidelines-Stroke Gold Plus From: _ TARGET: STROKE BEST PRACTICE STRATEGIES EMPLOYED AT OUR HOSPITAL: Please check all that apply. Advance Hospital Notification by EMS Rapid Laboratory Testing Mix rt-PA Medication Ahead of Time Rapid Triage Protocol and Stroke Team Notification Rapid Access to Intravenous rt-PA Single Call Activation System Stroke Tools Team-Based Approach Transfer Directly to CT/MRI Scanner Prompt Data Feedback Rapid Acquisition and Interpretation of Brain Imaging **APPLICATION DATES**

Initial Time Period to (must be at least one		
From: mm/dd/yyyy	To: mm/dd/yyyy	
Renewal Time Peri Application: (must be four conse		r Initial (or Renewal) Honor Roll Elite or Honor Roll Elite Plus
From: mm/dd/yyyy	To:	-
•	• .	sing data from the time interval listed above. the following measure set in the PMT: GWTG Target: Stroke Set.
	•	nts entered into the PMT:nts treated with IV rt-PA during this time period:

Timeliness of IV rt-PA Administration for Ischemic Stroke Check box below indicating Target: Stroke Honor Roll level applying for (only apply for one level). TARGET: STROKE HONOR ROLL Time to Intravenous Thrombolytic Therapy Measure – 60 min: Percent of acute ischemic stroke patients receiving intravenous tissue plasminogen activator (tPA) therapy during the hospital stay and having a time from hospital arrival to initiation of thrombolytic therapy administration (door-to-needle) time of 60 minutes or less minutes or less. This measure differs from the Door to IV rt-PA in 60 minutes (Historic-Quality) measure in that patients with documented valid (non-system) reasons for time delay are excluded. __/ ______ (_____%) (must be at least 50%) (must be at least 6 patients) Numerator Denominator (%) Door to IV rt-PA in 60 minutes (Historic-Quality): Percent of ischemic stroke patients receiving IV rt-PA at your hospital who are treated within 60 minutes after triage (ED arrival). This measure does not exclude patients with documented reasons for delay. If less than 50%, please provide documented reasons patients were excluded. Attach in a separate document. _____/ _____ (____%) Numerator Denominator (%) IV rt-PA arrive by 2 hours, treat by 3 hours Percent of acute ischemic stroke patients who arrived at the hospital within 120 minutes (two hours) of time last known well and for whom IV rt-PA was initiated at this hospital within 180 minutes (three hours) of time last known well (Get With The Guidelines-Stroke): _/___ (____%) Numerator Denominator Median door-to-needle time for all acute ischemic stroke patients treated with IV rt-PA: ____ minutes

I certify the above information is correct.

Hospital Signature

TARGET: STROKE HONOR ROLL ELITE
Time to Intravenous Thrombolytic Therapy Measure – 60 minute: Percent of acute ischemic stroke patients receiving intravenous tissue plasminogen activator (tPA) therapy during the hospital stay and having a time from hospital arrival to initiation of thrombolytic therapy administration (door –to-needle time) of 60 minutes or less.
This measure differs from the Door to IV rt-PA in 60 minutes (Historic-Quality) measure in that patients with documented valid (non-system) reasons for time delay are excluded.
Numerator Denominator (%) (must be at least 75%) (must be at least 6 patients)
Door to IV rt-PA in 60 minutes (Historic-Quality): Percent of ischemic stroke patients receiving IV rt-PA at your hospital who are treated within 60 minutes after triage (ED arrival). This measure does not exclude patients with documented reasons for delay. If less than 75%, please provide documented reasons patients were excluded. Attach in a separate document.
Numerator Denominator (%)
IV rt-PA arrive by 2 hours, treat by 3 hours Percent of acute ischemic stroke patients who arrived at IV rt-PA arrive by 2 hours, treat by 3 hours: Percent of acute ischemic stroke patients who arrived at the hospital within 120 minutes (two hours) of time last known well and for whom IV rt-PA was initiated at this hospital within 180 minutes (three hours) of time last known well (Get With The Guidelines-Stroke):
Numerator Denominator (%)
Median door-to-needle time for all acute ischemic stroke patients treated with IV rt-PA: minutes
I certify the above information is correct.
Hospital Signature

TARGET: STROKE HONOR ROLL ELITE PLUS
Time to Intravenous Thrombolytic Therapy Measure – 60 minute: Percent of acute ischemic stroke patients receiving intravenous tissue plasminogen activator (tPA) therapy during the hospital stay and having a time from hospital arrival to initiation of thrombolytic therapy administration (door –to-needle time) of 60 minutes or less:
This measure differs from the Door to IV rt-PA in 60 minutes (Historic-Quality) measure in that patients with documented valid (non-system) reasons for time delay are excluded.
/ (%) (must be at least 75%) (must be at least 6 patients) Numerator Denominator (%)
Door to IV rt-PA in 60 minutes (Historic-Quality): Percent of ischemic stroke patients receiving IV rt-PA at your hospital who are treated within 60 minutes after triage (ED arrival). This measure does not exclude patients with documented reasons for delay. If less than 75%, please provide documented reasons patients were excluded. Attach in a separate document.
Numerator Denominator (%)
AND
Time to Intravenous Thrombolytic Therapy Measure – 45 minutes: Percent of acute ischemic stroke patients receiving intravenous tissue plasminogen activator (tPA) therapy during the hospital stay and having a time from hospital arrival to initiation of thrombolytic therapy administration (door –to-needle time) of 45 minutes or less: This measure differs from the Door to IV rt-PA in 45 minutes measure in that patients with documented valid (non-system) reasons for time delay are excluded.
Numerator Denominator (%) (must be at least 50%) (must be at least 6 patients)
Door to IV rt-PA in 45 minutes (Historic Format): Percent of ischemic stroke patients receiving IV rt-PA at your hospital who are treated within 45 minutes after triage (ED arrival). This measure does not exclude patients with documented reason for delay. If less than 50%, please provide documented reasons patients were excluded. Attach in a separate document.
Numerator Denominator (%)
IV rt-PA arrive by 2 hours, treat by 3 hours: Percent of acute ischemic stroke patients who arrived at the hospital within 120 minutes (two hours) of time last known well and for whom IV rt-PA was initiated at this hospital within 180 minutes (three hours) of time last known well (Get With The Guidelines-Stroke):
Numerator Denominator (%)
Median door-to-needle time for all acute ischemic stroke patients treated with IV rt-PA: minutes
I certify the above information is correct.
Hospital Signature

American Hospital Association Number: ______ Initial application Renewal application GWTG Vice President Signature VP Approval Date

THIS SECTION TO BE COMPLETED BY AHA PERSONNEL ONLY.



