

**GWTG-Stroke Case Record Form (CRF)**

Active Form Groups: Stroke, Diabetes, Endovascular Therapy

**August 2023**

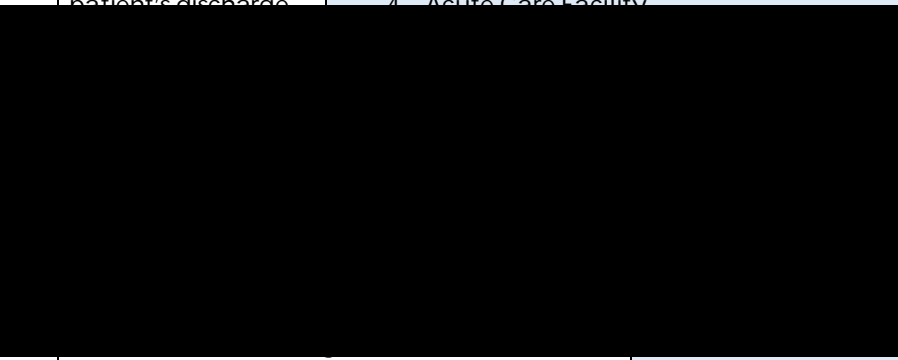
Patient ID			
<b>DEMOGRAPHICS</b>			
Sex	Male	Female	Unknown
Patient Gender Identity	Male Female Female-to-Male (FTM)/Transgender Male/Trans Man Male-to-Female (MTF)/Transgender Female/Trans Woman Genderqueer, neither exclusively male nor f 0.871 0.918 0.965 rg119.28 494.88 468.48 11.28 ref*EMC BT/LBody <</f		

ADMIN



	Management of concomitant emergent/acute conditions such as cardiopulmonary arrest, respiratory failure (requiring intubation) Investigational or experimental protocol for reperfusion Bed availability at receiving center* Delay in stroke diagnosis * Delay in transport arrival* In-hospital time delay * Equipment-related delay * Need for additional imaging* Catheter lab not available* Other *
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What was the patient's discharge location?	1 – Home 2 – Hospice – Home 3 – Hospice – Health Care Facility 4 – Acute Care Facility
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	(UTD) Skilled Nursing Facility (SNF) Other
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ICD-10-CM Discharge Diagnosis Related to Stroke	_____
No Stroke or TIA Related ICD-10-CM Code Present	_____

**Arrival and Admission Information**

During this hospital stay, was the patient enrolled in a clinical trial in which patients with the same condition as the measure set were being studied (i.e. STK,VTE)?	Yes	No
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If yes, Type of Clinical Trial(s) (select all that apply):	<input type="checkbox"/> Antithrombotics <input type="checkbox"/> Anticoagulation for AFib/Aflutter <input type="checkbox"/> Intensive Statin Therapy <input type="checkbox"/> Endovascular
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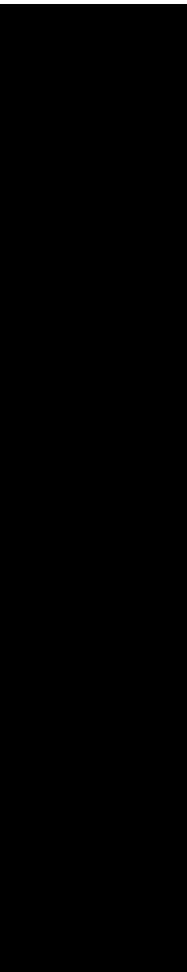
ATLS-29 (12/16-2/19) (Tw 7-3.2)-16.3005of a ppy

Patient location  
when stroke  
symptoms  
discovered

Provider		
Other Provider		
Telestroke		
Was telestroke consultation performed?	<p>Yes, the patient received telestroke consultation from my hospital staff when the patient was located at another hospital</p> <p>Yes, the patient received telestroke consultation from someone other than my hospital staff when the patient was at another hospital</p> <p>Yes, the patient received telestroke consultation from a remotely located expert when the patient was located at my hospital</p> <p>No telestroke consult performed</p> <p>Not Documented</p>	
Did the patient receive stroke consultation from a stroke expert at my hospital?	<input type="radio"/> Yes	<input type="radio"/> No/ND

Medical History	No Previous Medical History	
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Previously known medical hx of:



Symptom  
Duration if  
diagnosis of  
Transient  
Ischemic Attack  
(less than 24  
hours)

Medication(s) prior to admission:

Antiplatelet Medication  
aspirin  
aspirin/dipyridamole  
(Aggrenox)  
clopidogrel (Plavix)  
prasugrel (Effient)  
ticagrelor (Brilinta  
)





If IV thrombolytic administered beyond 4.5-hour, was imaging used to identify eligibility?	Yes, Diffusion-FLAIR mismatch Yes, Core-Perfusion mismatch None Other: _____	
Documented exclusions or relative exclusions (Contraindications or Warnings) for not initiating IV thrombolytic in the 0-3hr 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

*If yes, documented exclusions or relative exclusions for 0 -3-hour treatment window or 3 – 4.5 treatment window, select reason for exclusion.*

*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 >= 1.7 or use of NOAC)*
- C6: Symptoms suggest subarachnoid hemorrhage*
- C7: CT demonstrates multi-lobar infarction (hypodensity >1/3 cerebral hemisphere)*
- C8: Arterial puncture at non-compressible 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)*

*Exclusion Criteria (contraindications) 3-4.5 hr treatment window. Select all that apply:*

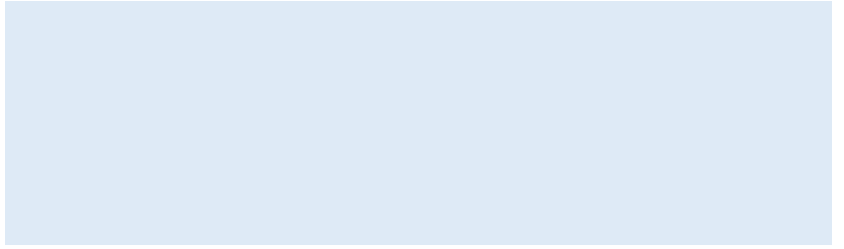
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LP(a) Value: _____	LP(a) Unit: nmol/L mg/dl  LP(a): ND
A <sub>1</sub> C:  _____ % A <sub>1</sub> C  ND	







Follow-up appointment scheduled for diabetes management?	Yes	No/ND	NC
Date of scheduled diabetes follow-up appointment:	____/____/____		Unknown
Anti-Smoking Tx	Yes	No/ND	NC
Smoking Cessation Therapies Prescribed (select all that apply)	Counseling Over the Counter Nicotine Replacement Therapy Prescription Medications Other Treatment not specified		



<p>Hypercoagulability testing</p> <p>Performed during this admission or in the 3 months prior  Planned post discharge  Not performed or planned</p>	<p>Carotid revascularization</p> <p>Performed during this admission or in the 3 months prior  Planned post discharge  Not performed or planned</p>	<p>Intracranial vascular imaging</p> <p>Performed during this admission or in the 3 months prior  Planned post discharge  Not performed or planned</p>
<p>Extended surface cardiac rhythm monitoring &gt; 7 days</p> <p>Performed during this admission or in the 3 months prior  Planned post discharge  Not performed or planned</p>	<p>Short-term cardiac rhythm monitoring &lt;= 7 days</p> <p>Performed during this admission or</p>	