

STROKE MEASURE RESOURCE LINKS

STROKE CHART ABSTRACTED MEASURES	RESOURCE	LINK
COMPREHENSIVE STROKE (CSTK)		
CSTK-01 National Institutes of Health Stroke Scale (NIHSS Score Performed for Ischemic Stroke Patients)	Variation and Trends in Documentation of the National Institutes of Health Stroke Scale in GWTG-Stroke Hospitals (Reeves, 2015)	https://www.ahajournals.org/doi/epub/10.1161/CIRCOUTCOME.S.115.001775
CSTK-01 National Institutes of Health Stroke Scale (NIHSS Score Performed for Ischemic Stroke Patients)	Know Stroke: NIHSS English (This program is free of charge to all healthcare professionals)	https://www.stroke.nih.gov/resources/
CSTK-09 Arrival Time to Skin Puncture CSTK-11 Timeliness of Reperfusion: Arrival Time to TICI 2B or Higher	TARGET: Stroke Phase III	https://www.heart.org/en/professional/quality-improvement/target-stroke/introducing-target-stroke-phase-iii
CSTK-09 Arrival Time to Skin Puncture CSTK-11 Timeliness of Reperfusion: Arrival Time to TICI 2B or Higher	TARGET: Stroke Phase III Door-to-Device Time Key Best Practice Strategies	https://www.heart.org/-/media/files/professional/quality-improvement/target-stroke/target-stroke-phase-iii/9-17-update/final-door-to-device-best-practice-one-pager.pdf?la=en
ALL CSTK Measures	Guidelines for the Early Management of Patients With Acute Ischemic Stroke: 2019 Update to the 2018 Guidelines for the Early Management of Acute	https://www.ahajournals.org/doi/pdf/10.1161/STR.0000000000000211

	Ischemic Stroke A Guideline for Healthcare Professionals From the American Heart Association/American Stroke Association	
STROKE (STK)		
STK-2 Discharged on Antithrombotic Therapy STK-3 Anticoagulation Therapy for Atrial Fibrillation/Flutter STK-6 Discharged on Statin Medication	Guidelines for the Prevention of Stroke in Patients With Stroke and Transient Ischemic Attack: A Guideline for Healthcare Professionals From the American Heart Association/American Stroke Association	https://www.ahajournals.org/doi/10.1161/str.000000000000024
STK-2 Discharged on Antithrombotic Therapy STK-3 Anticoagulation Therapy for Atrial Fibrillation/Flutter STK-6 Discharged on Statin Medication	2021 Guideline for the Prevention of Stroke in Patients With Stroke and Transient Ischemic Attack From the American Heart Association/American Stroke Association	https://www.ahajournals.org/doi/pdf/10.1161/STR.0000000000000375
STK-2 Discharged on Antithrombotic Therapy STK-3 Anticoagulation Therapy for Atrial Fibrillation/Flutter STK-6 Discharged on Statin Medication	Secondary Stroke Prevention Strategies for the Oldest Patients: Possibilities and Challenges	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3740382/

STK-6 Discharged on Statin Medication	Ready Set Go! Standardizing Lipid Management Implementation Guide	https://www.heart.org/-/media/files/Professional/Quality%20Improvement/ASCVD/Ready%20Set%20Go%20Implementation%20Guide_FINAL0224
STK-4 Thrombolytic Therapy	Acute Ischemic Stroke Toolkit	https://www.stroke.org/-/media/Stroke-Files/Ischemic-Stroke-Professional-Materials/AIS-Toolkit/AIS-Professional-Education-Presentation-ucm_485538
STK-4 Thrombolytic Therapy	Phase II TARGET:STROKE Best Practices	https://www.heart.org/-/media/files/professional/quality-improvement/target-stroke/target-stroke-phase-ii/targetstrokebestpractices_ucm_470145.pdf?la=en&hash=ACC1CCA2179879AE7C49C83C42506EAD7BC34298
STK-4 Thrombolytic Therapy	Phase III TARGET: STROKE Suggested Time Interval Goals	https://www.heart.org/-/media/files/professional/quality-improvement/target-stroke/target-stroke-phase-iii/9-17-update/ds14860-time-interval-one-pager_v2.pdf?la=en&hash=5C2DA5A38EE4F69D3C445D803AD04DA3D5B8BED3
STK-8 Stroke Education	Stroke Symptoms	https://www.stroke.org/en/about-stroke/stroke-symptoms
	Spot A Stroke F.A.S.T. Public Education Handout	https://www.heart.org/-/media/Stroke-Files/FAST-Resources/ucm_467905.pdf
STK-VOL-1 MER Therapy	Relationship Between Surgeon Volume and Outcomes: A Systematic Review of Systematic Reviews (Morche, 2016)	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5129247/
STK-VOL-1 MER Therapy	Volume-Outcome Relation for Physicians and Hospitals Performing	https://www.ahajournals.org/doi/full/10.1161/hc3901.096668

	Angioplasty for Acute Myocardial Infarction in New York State (Vakili, 2001)	
STROKE OUTPATIENT (STK-OP)		
STK-OP-1b Hemorrhagic Stroke STK-OP-1c Ischemic Stroke; IV Alteplase Prior to Transfer (Drip and Ship) STK-OP-1d Ischemic Stroke; No IV Alteplase Prior to Transfer, LVO and MER Eligible STK-OP-1e Ischemic Stroke; No IV Alteplase Prior to Transfer, LVO and NOT MER Eligible STK-OP-1f Ischemic Stroke; No IV Alteplase Prior to Transfer, No LVO	2018 Guidelines for the Early Management of Patients With Acute Ischemic Stroke: A Guideline for Healthcare Professionals From the American Heart Association/American Stroke Association	https://www.ahajournals.org/doi/full/10.1161/STR.0000000000000158
STK-OP-1b Hemorrhagic Stroke STK-OP-1c Ischemic Stroke; IV Alteplase Prior to Transfer (Drip and Ship) STK-OP-1d Ischemic Stroke; No IV Alteplase Prior to Transfer, LVO and MER Eligible	Door-in-Door-Out Time at Primary Stroke Centers May Predict Outcome for Emergent Large Vessel Occlusion Patients	https://www.ahajournals.org/doi/full/10.1161/STROKEAHA.118.021936

<p>STK-OP-1e Ischemic Stroke; No IV Alteplase Prior to Transfer, LVO and NOT MER Eligible</p> <p>STK-OP-1f Ischemic Stroke; No IV Alteplase Prior to Transfer, No LVO</p>		
<p>STK-OP-1b Hemorrhagic Stroke</p> <p>STK-OP-1c Ischemic Stroke; IV Alteplase Prior to Transfer (Drip and Ship)</p> <p>STK-OP-1d Ischemic Stroke; No IV Alteplase Prior to Transfer, LVO and MER Eligible</p> <p>STK-OP-1e Ischemic Stroke; No IV Alteplase Prior to Transfer, LVO and NOT MER Eligible</p> <p>STK-OP-1f Ischemic Stroke; No IV Alteplase Prior to Transfer, No LVO</p>	<p>Door-in-Door-out Times for Interhospital Transfer of Patients with Stroke (Stamm, 2023)</p>	<p>https://pubmed.ncbi.nlm.nih.gov/37581671/</p>
<p>STK-OP-1b Hemorrhagic Stroke</p> <p>STK-OP-1c Ischemic Stroke; IV Alteplase Prior to Transfer (Drip and Ship)</p> <p>STK-OP-1d Ischemic Stroke; No IV Alteplase</p>	<p>Door-in-Door-Out Time of 60 Minutes for Stroke With Emergent Large Vessel Occlusion at a Primary Stroke Center</p>	<p>https://www.ahajournals.org/doi/full/10.1161/STROKEAHA.119.025838</p>

<p>Prior to Transfer, LVO and MER Eligible STK-OP-1e Ischemic Stroke; No IV Alteplase Prior to Transfer, LVO and NOT MER Eligible STK-OP-1f Ischemic Stroke; No IV Alteplase Prior to Transfer, No LVO</p>		
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Note: This list is provided for reference to available resources, it is not intended to be all-inclusive or imply it is required.