

Stroke Performance Measures Dashboard

	Q1, 2012	Q2, 2012	Q3, 2012	Q4, 2012	Q1, 2013	Q2, 2013	Q3, 2013	Q4, 2013	Annual 2013	Target
Joint Commission Core Measures										
1. VTE prophylaxis (STK-1) Ischemic stroke and hemorrhagic stroke patients who received VTE prophylaxis or have documentation why no VTE prophylaxis was given the day of or the day after hospital admission.	98%	98%	100%	100%	100%	99%	99%	98%	99%	Desire 100% <90% calls for action
					98/98	70/71	79/80	88/91	336/340	
2. Discharged on Antithrombotic Therapy (STK-2) Ischemic stroke patients prescribed antithrombotics therapy at hospital discharge.	100%	98%	97%	100%	98%	100%	100%	100%	99%	Desire 100% <90% calls for action
					88/90	53/53	62/62	78/78	281/283	
3. Anticoagulation Therapy for Atrial Fibrillation/Flutter (STK-3) Ischemic stroke patients with atrial fibrillation/flutter who are prescribed anticoagulation therapy at hospital discharge.	100%	100%	100%	100%	100%	100%	100%	100%	100%	Desire 100% <90% calls for action
					10/10	14/14	14/14	8/8	46/46	
4. Thrombolytic Therapy (STK-4) Acute ischemic stroke patients who arrive at the hospital within 2 hours of time last known well and for whom IV t-PA was initiated at this hospital within 3 hours of time last known well.	100%	100%	100%	100%	90%	75%	83%	100%	89%	Desire 100% <90% calls for action
					9/10	3/4	5/6	7/7	24/27	
5. Antithrombotic Therapy by the End of Hospital Day 2 (STK-5) Ischemic stroke patients administered antithrombotic therapy by the end of hospital day 2.	96%	100%	93%	100%	96%	100%	100%	98%	98%	Desire 100% <90% calls for action
					47/49	38/38	49/49	40/41	174/177	
6. Discharged on Statin Medication (STK-6) Ischemic stroke patients with LDL equal to or > 100 or LDL not measured, or who were on a lipid-lowering medication prior to hospital arrival are prescribed statin medication at hospital discharge.	96%	96%	97%	92%	100%	100%	96%	95%	98%	Desire 100% <90% calls for action
					67/67	44/44	45/47	55/58	211/216	
7. Stroke education (STK-8) Ischemic or hemorrhagic stroke patients or their caregivers who were given educational materials during the hospital stay addressing all of the following: activation of emergency medical system, need for follow-up after discharge, medications prescribed at discharge, risk factors for stroke, and warning signs and symptoms of stroke.	92%	100%	96%	94%	87%	92%	98%	88%	91%	Desire 100% <90% calls for action
					46/53	33/36	42/43	50/57	171/189	

Exhibit EP6.d

	Q1, 2012	Q2, 2012	Q3, 2012	Q4, 2012	Q1, 2013	Q2, 2013	Q3, 2013	Q4, 2013	Annual 2013	Target
8. Rehabilitation (STK-10) Patients with ischemic or hemorrhagic stroke who were assessed for rehabilitation services.	98%	100%	100%	98%	100%	100%	99%	97%	99%	Desire 100% <90% calls for action
					119/119	78/78	84/85	109/112	390/394	
Additional PI Measures										
Screen for dysphagia Patients with ischemic or hemorrhagic stroke who undergo screening for dysphagia with an evidence-based testing protocol approved by the hospital before being given any food, fluids or medications by mouth.	88%	98%	98%	100%	95%	94%	92%	98%	95%	Desire 100% <90% calls for action
					94/95	65/69	68/74	89/91	316/333	
Order to CT Time Stroke Code patients in the ED with head CT completed and read within 45m of it being ordered.	100%	100%	93%	92%	97%	100%	100%	100%	98%	Desire 100% <80% calls for action
					32/33	13/13	40/19	39/40	104/106	
NIHSS on Arrival Ischemic stroke patients for whom an initial National institute of Health Stroke Scale score is documented. (Formalized as a new measure in 2013.)	30%	64%	89%	98%	83%	93%	80%	99%	88.3%	Desire 100% <90% calls for action
					78/94	54/58	54/68	79/80	265/300	
Severity Measurement on Arrival Subarachnoid hemorrhage and intracerebral hemorrhage patients for whom an initial severity score (Hunt and Hess Scale, World Federation of Neurological Surgeons Score, or the ICH Score) is documented. (Formalized as a new measure in 2013.)	28%	31%	33%	62%	76%	94%	97%	93%	90%	Desire 100% <90% calls for action
					26/34	29/31	28/29	37/40	120/134	
Nimodipine Treatment Initiated Ruptured aneurysmal subarachnoid hemorrhage patients for whom nimodipine treatment was initiated within 24hours of arrival at this hospital. (Formalized as a new measure in 2013.)	100%	100%	80%	100%	100%	100%	100%	100%	100%	Desire 100% <90% calls for action
					13/13	10/10	6/6	6/6	35/35	
Hemorrhagic Complication Patients treated with IV thrombolytic therapy who develop hemorrhagic complication w/in 36 hour. (Formalized as a new measure in 2013.)	0/6	0/16	0/9	0/9	0/17	0/5	0/8	1/15	1/45	Desire <6% hemorrhagic complication rate. Individual case review required for any incidence of hemorrhage
				0% for 2012					2% for 2013	