

Stroke Center Performance and Outcomes Measures

Door to Needle Time (D2N) for clot buster drug				
			BMH	Like Hospital Benchmark
DTN in 60 min			91%	88%
	# of procedures	30-day mortality	Rate (unadjusted)	Like Hospital Benchmark
Stroke Thrombectomy	25	4	16%	12.1%
			BMH	Like Hospital Benchmark
Discharged home			36%	29%
Performance Measure			BMH	Other Stroke Hospitals
Venous thrombus embolism (VTE) Treated to prevent blood clots from forming when confined to bed			99%	97%
Discharged on anti-thrombotic therapy Discharged to home on a blood thinner to prevent another ischemic stroke			99%	99%
Anti-coagulation for atrial fibrillation/flutter Treated with a strong blood thinner when you have an abnormal heart rhythm that could cause blood clots			98%	98%
Thrombolytic therapy Arrived at the hospital within 2 hours of stroke symptoms and treated with a clot-busting drug within 3 hours of symptoms			93%	93%
Anti-thrombotics by hospital day #2 Treated with a blood thinner within two days after admission to prevent further ischemic strokes			99%	98%
Discharged on a statin medication Treated with a cholesterol-lowering drug to reduce your ischemic stroke risk			97%	98%
Stroke Education Provided with information about warning signs, stroke risk factors and the importance of calling 9-1-1			100%	97%
Assessed for rehabilitation Evaluated by a member of the rehabilitation team to assess your need for recovery therapy			98%	99%
Outcome Measure			BMH	All California Hospitals
Hemorrhagic Complications (overall rate)			5.5%	5.1%
Hemorrhagic transformation after IV alteplase			0%	2.4%
Hemorrhagic transformation after IA or thrombectomy			12%	7.3%
TICI reperfusion grade of 2B or higher			96%	84%