



# EMS Stroke Alert

Patient Name: \_\_\_\_\_ Date of Birth: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

PATIENT/FAMILY EMERGENCY CONTACT		PERSON WHO DISCOVERED SIGNS/SYMPTOMS	
Name:			
Phone Number:			
<b>STROKE SIGNS &amp; SYMPTOMS (CIRCLE ANY THAT APPLY)</b>			
Slurred speech [ yes / some / no ]	Ataxia [ body ] [ right / left ] [ arm / leg / both ]		
Aphasia [ mute / garbled / confused ]	Vision impairment [ one eye / both eyes ] [ right / left ]		
Weakness [ right / left ] [ arm / leg / both ]	Other:		
Facial droop [ right / left ]			
<b>DATE &amp; TIME</b>			
Last Known Well Time:	AM / PM		
Symptom Discovery Time:	AM / PM		
<b>PATIENT HISTORY</b>			
Recent surgery or bleeding episodes	NO	YES	Details:
Previous brain hemorrhage	NO	YES	Details:
Brain cancer	NO	YES	Details:
Recent head trauma	NO	YES	Details:
Previous stroke (if so when)	NO	YES	Details:
Blood thinning medications	NO	YES	[ e.g., (warfarin (Coumadin), apixaban (Eliquis), rivaroxaban (Xarelto), dabigatran (Pradaxa) ]
<b>ASSESSMENT</b>			
Glucose:	Cardiac Rhythm: [Sinus / Atrial Fibrillation / Other]		
Blood Pressure:	Stroke Severity Screen findings (C-STAT, FAST-ED, LAMS, RACE, etc.):		
<b>ADVANCE NOTIFICATION SCRIPT:</b>			
<ul style="list-style-type: none"> <li>• This is Ambulance XX calling with a CODE STROKE</li> <li>• Patient is a YY year old with [stroke signs &amp; symptoms]</li> <li>• Symptoms started [give last known well time] and discovered [give symptom discovery time]</li> <li>• Pertinent medical history includes: [any "Yes" answers from "Patient History" above]</li> <li>• Our assessment showed:               <ul style="list-style-type: none"> <li>» [BP], [glucose], [rhythm on monitor]</li> <li>» Stroke Screen was: [list any abnormalities on stroke screen (e.g., CPSS, FAST, LAPSS)]</li> <li>» Stroke Severity screen was: [list any abnormalities on stroke severity screen (e.g., C-STAT, FAST-ED, LAMS, RACE)]</li> <li>» [If any interventions provided en route, include those (e.g, supplemental O2, etc) ]</li> </ul> </li> <li>• Our ETA is ZZ minutes</li> </ul>			