

Modified <u>RACE</u> Score m <u>Rapid Arterial oC</u>clusion <u>E</u>valuation

EMS Agency Name / Af	filiate Number		Patient Name			DOB	
Date of Exam	Time of Exam	Date & Time of Patient Last Known Well			Onset witness	sed by	
		DATE	TIME				
Speech*	Ask patient to repeat the phrase: "The sky is blue in Pennsylvania."			Normal Speech Abnormal Speech			
Facial Palsy*	Ask patient to smile and show their teeth.				 Absent (normal, symmetrical facial movement) Mild (some facial movement) Moderate to severe (little to no facial movement) 		
Arm Motor Function*	Ask patient to raise both arms, palms up, for 10 seconds.				 Normal (no drift to mild drift) Moderate (able to lift arm - unable to hold for 10 secs) Severe (unable to lift either arm against gravity) 		
Leg Motor Function	Ask patient to raise each leg, one at a time, and hold for 5 seconds.				 Normal (no drift to mild drift) Moderate (able to lift leg, unable to hold for 5 secs) Severe (unable to lift either leg against gravity) 		
Head & Gaze Deviation	Ask patient to move their eyes horizontally by tracking your finger and assess gaze deviation.				Absent (moves both eyes to track finger)Present (fixed or unable to shift gaze past midline)		
Aphasia	Ask patient to follow 2 commands: 1. Close your eyes. 2. Make a fist (on unaffected side).			Performs both tasks correctlyPerforms 1 task correctlyPerforms neither task correctly			0 1 2
Agnosia	 Determine if patient recognizes deficit: 1. Ask patient (while pointing at affected arm): "Whose arm is this?" 2. Ask the patient to clap their hands. 			 Recognizes arm & claps or recognizes inability to clap Cannot perform one of the tasks Cannot perform either task 			to clap 0 1 2
					Stroke Center will be >3 hours, of hours, of hours, of hours, of hours, of hours, of hours, h		
Patient's Next of Kin.			Relationship	Relationship		Number	
Has the		en any direct thromb es include; Warfarin, Prac				YES	NO

* Any abnormal finding in speech, facial palsy, or arm motor function is a positive finding for the Cincinnati Prehospital Stroke Screen

A RACE score \geq 5 is a strong indication of a large vessel occlusion (LVO). Treatment with tPA alone is not as effective as tPA and endovascular treatment.