
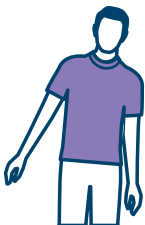

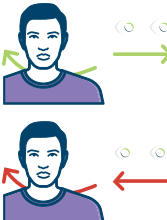


# FAST-ED: Field Assessment Stroke Triage for Emergency Destination

FAST-ED is a scale used to calculate the severity of the stroke based on items of the National Institutes of Health Stroke Scale (NIHSS) with higher predictive value for large vessel occlusion (LVO) stroke. Any patient showing signs of stroke should be brought to Wynn Hospital immediately. Reporting the FAST-ED scores allows EMS to prepare for readiness with appropriate response level.

**SCORE  $\leq 1$  = < 15% probability**    **SCORE 2-3 = 30% probability**    **SCORE  $\geq 4$  = 60-85% probability**

INSTRUCTIONS	ITEM	SCORE
<b>FACIAL PALSY</b>		
 <p>Have the patient show teeth or smile.  <b>NORMAL:</b> Both sides of face move equally.  <b>ABNORMAL:</b> One side of face does not move as well as other side.</p>	Normal or minor paralysis	0
	Partial or complete paralysis	1
<b>ARM WEAKNESS</b>		
 <p>Have the patient close their eyes and hold both arms out for 10 seconds.  <b>NORMAL:</b> Both arms move the same or not at all.  <b>ABNORMAL:</b> One arm does not move or drifts down compared to the other.</p>	No drift	0
	Drift of some effort against gravity	1
	No effort against gravity or no movement	2
<b>SPEECH CHANGES</b>		
 <p>Have the patient say "You can't teach an old dog new tricks."  <b>NORMAL:</b> Patient uses correct words.  <b>ABNORMAL:</b> Patient slurs words, uses the wrong words or is unable to speak.</p>	Absent	0
	Mild to moderate	1
	Severe, global aphasia/mute	2
<b>EYE DEVIATION</b>		
 <p>Observe range of motion of eyes and look for head turning to one side.  <b>NORMAL:</b> Reflex present; Head rotated to the right, eyes move to the left.  <b>ABNORMAL:</b> Reflex absent; Head rotated to the right, eyes follow.</p>	Absent	0
	Partial	1
	Forced	2
<b>DENIAL/NEGLECT</b>		
<p>When showing the patient the weak arm, ask "Who's arm is this?" or "Can you move your arm?"  <b>NORMAL:</b> The patient can see and feel on both sides and recognize own extremity.  <b>ABNORMAL:</b> Patient cannot feel or see on one side or does not recognize own arm.</p>	Absent	0
	Extinction to bilateral simultaneous stimulation in only one sensory modality	1
	Doesn't recognize own hand or orients to one side of the body	2