



Student name:	Date of test:	

sNIHSS-8								
Category	Points	Status	Score	Check if correct	Instructor comments			
1a. LOC (Alert, drowsy, etc)	0 = 1 = 2 = 3 =	Alert Drowsy Stuporous Coma						
2. Best gaze (Eyes open; patient follows examiner's fingers or face.)	0 = 1 = 2 =	Normal Partial gaze palsy Forced deviation						
3. Visual (Introduce visual stimulus/ threat to patient visual field quadrants. Cover one eye and hold up fingers in all 4 quadrants.)	0 = 1 = 2 = 3 =	No visual loss Partial hemianopsia Complete hemianopsia Bilateral hemianopsia						
4. Facial palsy (Show teeth, raise eyebrows, and squeeze eyes tightly shut.)	0 = 1 = 2 = 3 =	Normal Minor Partial Complete						
6a. Motor leg left (Elevate extremity to 30 degrees and score drift/ movement. Count to 5 out loud, and use fingers for visual cue.)	0 = 1 = 2 = 3 = 4 = NT =	No drift Drift Can't resist gravity No effort against gravity No movement Amputation, joint fusion (explain)						
6b. Motor leg right (Elevate extremity to 30 degrees and score drift/ movement. Count to 5 out loud, and use fingers for visual cue.)	0 = 1 = 2 = 3 = 4 = NT =	No drift Drift Can't resist gravity No effort against gravity No movement Amputation, joint fusion (explain)						
9. Best language (Name items, describe picture, and read sentences. See NIHSS for these items. Don't forget glasses if they normally wear them.)	0 = 1 = 2 = 3 =	No aphasia Mild to moderate aphasia Severe aphasia Mute						

(continued)

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10. Dysarthria (Evaluate speech clarity by patient reading or repeating words on list.)	0 = 1 = 2 = NT =	Normal articulation Mild to moderate dysarthria Near to unintelligible or worse Intubated or other physical barrier						
Total score (0-24)								
Test results: Check PASS for passing or NR for needs remediation:				PASS	□NR			
Instructor initials: Instructor number:			Da	ate:				

Abbreviations: LOC, level of consciousness; sNIHSS, shortened National Institutes of Health Stroke Scale; NT, not testable.

 $Modified from Tirschwell \, DL, \, Longstreth \, WT \, Jr, \, Becker \, KJ, \, et \, al. \, Shortening \, the \, NIH \, Stroke \, scale \, for \, use \, in \, the \, prehospital \, setting. \, Stroke. \, 2002 \, Dec; \, 33(12):2801-6. \, doi: \, 10.1161/01. str.0000044166.28481. bc$