

**McLaren Print System Order****Order No: 70515 Reprint Previous Order No: 8205****Order Date: 2022-06-17****User: Ashley Yotkois****Phone: 25706****Ship Location: McLaren Flint 3N Neuro Institute attn Ashley  
401 S Ballenger Hwy  
Flint, MI 48532****Forms****Quantity: 2****Paragon Dept No: 91245****Dept Name: Stroke****Company Number: 60****Order Total Price: 400.00****Item Number: 17841-C****Item Description: Stroke Critical Care Flow Sheet****Revision Date: 9/2021****Print:****Paper:****Size:****Fold:****Finish:****Drill:****Misc Info: 100 per pkg, Color, DS, 2 perfs, 11 x 25.5 flat**

**McLaren Flint**  
**STROKE CRITICAL CARE FLOWSHEET**

<b>NIH STROKE SCALE ITEM</b>	<b>Scoring Definitions</b>	<b>Date</b>	<b>Time</b>						
<b>1a. LOC</b>	0 = Alert and responsive 1 = Arousable to minor stimulation 2 = Arousable only to painful stimulation 3 = Reflex responses or unarousable								
<b>1b. LOC Questions</b> - Ask patient's age and month. Must be exact	0 = Both correct 1 = One correct (or dysarthria, intubated, foreign language) 2 = Neither correct								
<b>1c. Commands</b> - Open/close eyes, grip and release non-parietic hand, (O) for 1-step commands or mimic ok).	0 = Both correct (okay if impaired by weakness) 1 = One correct 2 = Neither correct								
<b>2. Best Gaze</b> - Horizontal EOM by voluntary or Doll's.	0 = Normal 1 = Partial gaze palsy; abn gaze in 1 or both eyes 2 = Forced eye deviation or total paresis which cannot be overcome by Doll's								
<b>3. Visual Field</b> - Use visual threat if necessary. If monocular, score field of good eye.	0 = No visual loss 1 = Partial hemianopia, quadrantanopia, extinction 2 = Complete hemianopia 3 = Bilateral hemianopia or blindness								
<b>4. Facial Palsy</b> - If suporous, check symmetry of grimace to pain.	0 = Normal 1 = Minor paralysis, flat NLF, asym smile 2 = Partial paralysis (lower face = UMN) 3 = Complete paralysis (upper and lower face)								
<b>5. Motor Arm</b> - Arms outstretched 90° (sitting) or 45° (upine) for 10 secs. Encourage best effort. Circle parietic arm in score box.	0 = No drift x 10 secs. 1 = Drift but doesn't hit bed 2 = Some antigravity effort, but can't sustain 3 = No antigravity effort, but even minimal movement counts 4 = No movement at all X = Unable to assess due to amputation, fusion, fx, etc.	Lor R	Lor R	Lor R	Lor R	Lor R	Lor R	Lor R	Lor R
<b>6. Motor Leg</b> - Raise leg to 30° supine x 5 secs.	0 = No drift x 5 secs. 1 = Drift but doesn't hit bed 2 = Some antigravity effort, but can't sustain 3 = No antigravity effort, but even minimal movement counts 4 = No movement at all X = Unable to assess due to amputation, fusion, fx, etc.								
<b>7. Limb Ataxia</b> - Check finger-nose-finger; heel-shin; and score only if out of proportion to paralysis.	0 = No ataxia (or aphasic, hemiplegic) 1 = Ataxia in upper or lower extremity 2 = Ataxia in upper AND lower extremity X = Unable to assess due to amputation, fusion, fx, etc.								
<b>8. Sensory</b> - Use safety pin. Check grimace or withhold nail if stuporous. Score only stroke-related losses.	0 = Normal 1 = Mild-moderate unilateral loss but patient aware of touch (or aphasic, confused) 2 = Total loss, patient unaware of touch. Coma, bilateral loss								
<b>9. Best Language</b> - Describe cookie jar picture, name objects, read sentences. May use repeating, writing, stereo gnosis.	0 = Normal 1 = Mild-moderate aphasia; (different but partly comprehensible) 2 = Severe aphasia; (almost no info exchanged) 3 = Multiple global aphasia, coma. No 1-step commands								
<b>10. Dysarthria</b> - Read list of words.	0 = Normal 1 = Mild-moderate; slurred but intelligible 2 = Severe; unintelligible or mute X = Intubation or mech barrier								
<b>11. Extinction/Neglect</b> - Simultaneously touch patient on both hands, show fingers in both vision fields, ask about deficit, left hand.	0 = Normal, non-detected. (vision loss alone) 1 = Neglects or extinguishes to double simultaneous stimulation in any modality (vis, aud, sens, spatial, body parts) 2 = Pro found neglect in more than one modality								

