LOC List All That Apply Restless = R

Lethargic = L Alert = A Oriented = O Person = x1
Person & Place = x2 Person, Place & Time = x3

Pupil Size

8mm -

Pinpoint -2mm — 6mm —

Best Motor Response

6 — Obeys 5 — Localizes Pain 4 — Withdraws

3 — Flexion to Pain 2 - Extension to Pain

McLAREN FLINT

NEUROLOGICAL FLOW SHEET

Best Verbal Response

5 - Oriented (Oral, written or

gesture)
4 — Confused 3 - Inappropriate

2 — Incomprehensible/Sounds

Eye Opening

4 — Spontaneous 3 — To Speech 2 — To Pain

1 - None

Muscle Strength

0= no muscle contraction

1= flicker or trace of contraction 2= moves but cannot overcome gravity

3= moves against gravity but cannot overcome resistance of examiner's muscles

4= moves with some weakness against resistance of examiner's muscles

Sedation

Paralyzing Agent = P Narcotic Analgesic = N Tranquilizing Agent = T

Person, Place & Time = x3 Confused = C Description: Pupil Reacti Brisk = 2 Sluggish = 1		action	1 — Non	e	1 — None					resistance of examiner's muscles 5= normal power and strength								
Unresponsive = U	Sluggish = 1 Fixed or None		EYE SIGNS	GL	GLASCOW COMA SCALE				MOTOR					BRAIN STEM				
DATE		Pupil Size	Pupil React.			ß.							+ or -	+ or -	+ or -			
TIME	LOC	R L	R L	Best Motor	Best Verbal	Eye Opening	Total Score	Facial	Right Leg	Right Arm	Left Leg	Left Arm	Corneal Reflex	Cough Reflex	Gag Reflex			
		<u> </u>	<u>/</u>							L	<u> </u>							

PT.

MR.#/RM.

DR.

McLAREN FLINT NIH STROKE SCALE

		_	Indicate Time												_	
		Date		Т									Т			
	Category	Description / Score														
10	Level of consciousness	0 = alert		Т		П							Т		Т	
ıa.		1 = drowsy														
	If patient scores a 3 in this section, score	2 = stuporous														
	as indicated with ★ in following categories	3 = coma		4		┖				_	┙		4		┸	
1h	Level of consciousness questions (month, age)	0 = answers both correctly														
	★ Score 2	1 = answers one correctly														
		2 = answers neither correctly		4		┺				_	_		4		┺	
1c.	Level of consiousness commands (open/close eyes,	0 = performs both correctly		1									4			
	squeeze & let go)	1 = performs one correctly		4									4		_	
	★ Score 2	2 = performs neither	_	4		┺				_	4		4		╄	
2.	Gaze	0 = normal		4									4		_	
	(eyes open – follow finger)	1 = partial gaze palsy		4									4		_	
	★ Do oculocephalic and score	2 = forced deviation	_	4		┺		_		<u> </u>	4		4		╄	
3.	Visual fields	0 = no visual loss		4									4		_	
		1 = partial hemianopia		4		_							4		╄	
	★ Test using bilateral Threat	2 = complete hemianopia		4									4		_	
		3 = blind	_	+		┢				├	-		+		╄	
4.	Facial palsy	0 = normal		4		_					_		4		-	
	(show teeth, raise eyebrows, and squeeze eyes shut)	1 = minor	_	4		_					_		4		-	
	★ Score 3	2 = partial	_	4		_					_		4		-	
	A Ocole 5	3 = complete	RL	+	RL	-	L	R	_	R	Н	RI	+	RL	╁	
5.	Motor arm (score only acute side)	0 = no drift	- " '	1	., -	<u> </u>	_	11	_	l''	-	., .	4	· -		Ļ
	(elevate to 90 and score drift/movement)	1 = drift		4		-				\vdash	_		4	_	╀	\perp
	,		-	+	-	-				\vdash	_		+		+	+
		2 = can't resist gravity 3 = no effort against gravity	-	+	-	-				\vdash	_		+		+	+
	★ Score 4	4 = no movement	-	+	_	┢				\vdash	_		4		╂	+
		0 = no drift		╅		Н		Н		\vdash	┨		╅	+	╫	+
6.	Motor leg (score only acute side)	1 = drift	-	+	_	┢				\vdash	_		4		╂	+
		2 = can't resist gravity		+		╌				\vdash	-		╂	_	╀	╀
		3 = no effort against gravity		+		╌				\vdash	-		╂	_	╀	╀
	★ Score 4	4 = no movement		+		╌				\vdash	-		╂	_	╀	╀
		0 = absent		╅		Н		Н		Н	┥		╅		╈	_
7.	Limb stress	1 = present in one limb	_	+		┢				-	-		+		╂	
	(finger-nose, heel down shin)	2 = present in two limbs		╂		┢					_		╂		╂	
	★ Score 0	9 = amputation, effusion	_	+		╌				-	\dashv		+		╫	
8	Sensory	0 = normal	_	╅		Н				Н	┪		╅		╈	
0.	(pin prick to face, arm, leg-compare side to side)	1 = partial loss		╁		-				-	-		+		╫	
(þ þ	★ Score 2	2 = severe loss		+		┢					-		╂		╫	
		0 = no aphasia	_	+		т				Н	┪		╅		╈	_
9.	Best language	1 = mild aphasia		+		┢				_	-		╅		╁	
	(pictures, sentences)	2 = severe aphasia		+		┢					\dashv		+		╫	
	★ Score 3	3 = mute		+		\vdash				-	\dashv		+		╁	
10	Dysarthria	0 = normal	\dashv	十		厂				Н	\dashv		十		十	_
10.	(evaluate speech clarity by patient repeating listed	1 = mild to moderate slurring		+		┢					\dashv		+		╫	
	words)	2 = severe, unintelligible	_	+		╆				 	\neg		+		╁	
	★ Score 2	3 = intubated, physical barrier	-	+		╆				\vdash	\dashv		+		╁	
11.	Extinction and inattention	0 = no neglect	\neg	十		厂				Г	\exists		†		十	_
	(use info from prior testing to identify neglect or double	1 = partial neglect	_	+		╆				\vdash	\dashv		+		+	
	simultaneous stimuli) **Score 2**	2 = complete neglect	_	+		╆				\vdash	\dashv		+		+	
	NIH Stroke Scale Score			十		t					┪		†		十	_
			_	4		┺				<u> — </u>	4		4		╀	
	Nurse's Initials															

PT.