

McLaren Print System Order

Order No: 86325
 Order Date: 2024-06-18
 User: Jacqueline Raymond
 Phone: 810-667-5589

Ship Location: McLaren Lapeer
 1375 N. Main
 Lapeer, MI 48446

Form
 Quantity: 1
 Paragon Dept No: 21600-1240
 Dept Name: Nurssing admin
 Company Number:

Order Total Price: 22.00

Item Number: MHCC-685
 Item Description: Primary Stroke Thrombolytic Flowsheet
 Revision Date: 01/2024
 Print:
 Paper:
 Size:
 Fold:
 Finish:
 Drill:
 Poster:
 Misc Info: Pkg of 100 11x17 Half Fold 70# Offset Color

Thrombolytic BP Parameters < 100/100		Primary Stroke Thrombolytic Flowsheet									
Thrombolytic Time (Use Date _____ Time _____) Thrombolytic Status (Log Time _____) 4 & 8 Hourly Flows (1st and 2nd Time _____)		Signature at Start of Thrombolytic	10 min	15	20	25	30	35	40	45	50
Assess BP, HR, & RR @ 10 min & 2 hours, @ 30 min & 6 hours, @ 1 hour & 18 hours Complete Bedside Evaluation Review Document in Stroke Quality Documentation System			Time	BP							
LOC	Level of consciousness	1 = alert, fully responsive 2 = not alert, amenable to verbal stimulation 3 = not alert, amenable to pain 4 = reflex response, unresponsive, coma									
LOC	Orientation	1 = oriented to person, age, location 2 = oriented only to location correctly 3 = oriented neither correctly, some									
LOC	Commands	1 = performs 2 commands correctly 2 = performs neither command correctly, some									
Horizontal Gaze	patient eyes to follow your finger or toy	1 = normal eye movement all way to right & left 2 = gaze deviation but just crosses midline 3 = no visual field loss	Deviation								
Visual Fields	use if systems may use visual field if pt agrees	1 = visual field loss in 1 quadrant 2 = visual field loss upper and lower quadrant 3 = bilateral visual field loss at midline	Visual Loss								
Facial Weakness	smile, show teeth, close eyes, raise eyebrows, frown	1 = equal smile 2 = unilateral smile, forehead raised lateral face 3 = weakness of lower face 4 = weakness of upper and lower face									
Motor Arm	arm raised to shoulder or extended 180° at arm	1 = no drift at end of 10 seconds 2 = drifts down, does not hit table, end of 10 seconds 3 = drifts & hits table before 10 seconds 4 = arm flexes or bent, no antigravity effort 5 = no movement 6 = uncontrolled, amputation or frozen	LT								
Motor Leg	leg, knee to plantar or dorsum	Test for 5 seconds Score same as motor arm	LT								
Motor Mouth	finger to nose, hold down, other hand only if not of exception to measurement	1 = normal speech movement or some or unable to understand your command 2 = present in 1 extremity, upper or lower 3 = present in both upper & lower extremity	Mouth								
Motor Language	Identify objects, read	1 = normal conversation 2 = mild loss but words of both 3 = severe loss, phrases of speech only 4 = no response 5 = not attempted 6 = severe, fragmented speech 7 = mute, no audible speech, coma 8 = normal, no during 9 = mild to moderate aural but some words understandable 10 = severe, unintelligible, mute or coma 11 = no grammatical, syntax, or syntax 12 = present with both touch & vision 13 = present with both touch & vision	Language								
Motor Vision	Identify objects, read	1 = normal conversation 2 = mild loss but words of both 3 = severe loss, phrases of speech only 4 = no response 5 = not attempted 6 = severe, fragmented speech 7 = mute, no audible speech, coma 8 = normal, no during 9 = mild to moderate aural but some words understandable 10 = severe, unintelligible, mute or coma 11 = no grammatical, syntax, or syntax 12 = present with both touch & vision 13 = present with both touch & vision	Visual								
Thrombolytic Complications: If suspected, alert ordering physician or Stroke Center if an ambulance Angiodema: swelling of tongue, face, mouth or throat, difficulty breathing Intracranial Hemorrhage (ICH): notice change in mental status or greater strength in BP, new neurological, pupillary changes			TOTAL								
Signature _____			Signature _____								

Spec Info: