

Emergency Department – Routine Transfer Orders Acute Stroke Without Alteplase						
<b>Prescriber instructions:</b> 1) The prescriber MUST check an empty box (□) to activate the corresponding order.						
2) An order with a black box ■ will be activated UNLESS the prescriber crosses out the complete order with a line and initials.						
		Allergies: □ None □Yes	Ъ	s		
Date:	Time:	Review electronic record	#	Initials		
year/month/day			*Order #	Ini		
Vital Sign and Neurological Monitoring						
Call Hamilton General Hospital (HGH) ED to give a pre-alert when leaving (905) 527-4322 ext. 46251						
Insert foley catheter to straight drainage prior to transfer						
■ NPO						
Vital Signs q15minutes x 1 hour, then q30minutes						
Canadian Neurological Scale (CNS) q30minutes						
<ul> <li>If CNS decreases by 1 point with signs of neurological decline, notify most responsible physician (MRP) at Grand River Hospital (GRH)</li> </ul>						
Continuous Cardiac Monitoring						
■ Continuous Pulse Oximetry. Apply oxygen by nasal cannula or mask to maintain SpO2 greater than 92%						
■ For any acute neurological worsening or if patient develops severe headache, acute hypertension, nausea or						
vomiting:						
Patch/MRP at GRH						
Continue to monitor vital signs and Canadian Neurological Scale q 15 minutes						
<ul> <li>Contact receiving hospital Emergency Department with an update and expected time of arrival</li> </ul>						
■ IV Normal Saline atmL/hr						
Blood Pressure Monitoring and Treatment						
If SBP is greater than 180 mmHg and/or DBP is greater than 105 mmHg notify MRP and give:						
Labetalol 10 mg IV over 1-2 minutes (may repeat q10min up to maximum cumulative dose of 150 mg)						
(NOTE: labetalol contraindicated if severe bradycardia, 2 <sup>nd</sup> degree heart block, asthma, physician to cross						
out if not to be given)						
If target not achieved notify MRP at GRH						
If Labetelol contraindicated or ineffective use alternative antihypertensive:						
Drug:Dose:mg Route: Frequency:						
Avoid hypotension, maintain systolic blood pressure above 140 mmHg						
Nausea						
DimenhyDRINATE 25-50 mg IV x 1 dose PRN Ondensetten 4 mg IV x 1 dose PRN						
Ondansetron 4 mg IV x 1 dose PRN Contrast Allergic Reaction Management						
DiphenhydrAMINE 50 mg IV over 1-2 minutes PRN Hydraearticene 100 mg IV may repeat X 2 BPN						
Hydrocortisone 100 mg IV, may repeat X 2 PRN						

Prescriber Signature:		
Transcriber Signature:	Date:	Time:
Nurse Reviewer Signature:	Date:	Time:
(06/23) DRAFT		Page 1 of 1