

Medical Redirect and Repatriation Acute Stroke MOU¹
RSC Stroke Repatriation Communication for Receiving Hospital²

Sending Regional Stroke Centre: SMH SHSC TWH

Patient Location: Emergency Department Inpatient Ward _____

Reason for Repatriation:

The patient is being repatriated to _____ because the patient was considered to be an ineligible candidate for rt-PA or an interventional procedure and therefore the patient is most appropriately medically cared for at/near their home hospital.

The patient was initially admitted for acute stroke treatment/investigations and is now deemed ready for repatriation back to bypassed or home hospital.

Notification of Receiving Hospital:	Date/Time:
<input type="checkbox"/> Accepting Physician Notified (inpatient repatriations)	
<input type="checkbox"/> Repatriation initiated	
<input type="checkbox"/> Bed coordinator notified (if applicable)	
<input type="checkbox"/> EMS notified	
<input type="checkbox"/> Hospital unit notified (if applicable)	
<input type="checkbox"/> Nursing Report: Sending RN:	Receiving RN:

Documentation/Information Provided:

- Transfer plan outlining plan of care
- Neuro Imaging: _____
- Vascular Imaging: _____
- Stroke (Neurology) Consultation Notes
- ED Chart Copy
- ECG
- Labs
- List of Current Medications

If applicable:

- Discharge Summary
- Inpatient Chart
- Tor-BSST: Pass _____ Fail _____
- SPC Follow up
- Instructions: _____

Sending Staff Physician (print)	Tel #:(MD/Inpatient unit)
Sending NP (print if applicable)	Tel #:
Receiving Staff Physician (print)	
Date of Transfer:	

¹This agreement has been authorized under the memorandum of understanding signed by the MOHLTC, Regional Stroke Centers (GTA), Community hospitals and Toronto EMS (policy number 03.06.38). ²The 'Home Hospital' is defined as the Stroke Unit Hospital serving the community where the patient resides (based on postal code) or the facility where the patient's most responsible physician has admitting privileges when there are active medical issues and in the patients best interest.