

Timmins and District Hospital Secondary Stroke Prevention Clinic Referral Form

The following information **MUST** be completed (incomplete forms will be returned for completion): **FAX** completed form to: **705-360-6097 Telephone: 705-360-6098**

	Tests completed or pending and results attached for:
Demographic Label	CT
Patient / Caregiver best contact number:	*CTA should be completed within less than 24 hrs after presentation for high-risk patients (possible carotid
	territory event, e.g. hemibody weakness or speech
	symptoms)
Patient age:yrs Gender: Male Female Reason for referral: TIA Stroke Other Most recent TIA/Stroke event:	ECG
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Relevant Blood work Complete Pending
Date: Time:	(including HbA1c/Lipid Profile)
Clinical features (check (V) all that apply):	Treatment initiated (check (v) all that apply):
Hemibody weakness face arm leg (L or R) Hemibody numbness face arm leg (L or R) Speech difficulty (slurred or expressive/word finding difficulty Clear monocular or hemifield vision loss (temporary or persistent) Other symptoms:	Antiplatelet therapy: Anticoagulant: ACE or ARB: Statin: Other: Other comments:
	Risk Factors (check (v) all that apply):
	Hypertension History of atrial fibrillation Diabetes Hyperlipidemia
Duration of symptoms (check (V) all that apply):	☐ Ischemic heart disease; previous CABG year:
seconds minutes or greater than 10 min Single episode or recurrent/fluctuating	Previous Stroke or TIA Previous known carotid disease: L, R; % stenosis Previous carotid endarterectomy/stent year: History of sleep apnea Current smoker Ex-smoker: pack yrs
Referring practitioner's name (print clearly):	
Signature: OHIP billing/provider number:	
Referral date:	
Referred by: ER Physician Family Physician Nurse Practitioner Specialist physician	
Location of referral source: Emergency Department Physician's office/clinic Inpatient	

Key Best Practices:

- Acute antiplatelet therapy prevents stroke
- ACE/ARB and statin to be started as soon as possible
- Identification of moderate to high grade (50-99%) stenosis on carotid ultrasound typically warrants urgent referral to Vascular surgeon on call for assessment for possible carotid endarterectomy
- Patients with suspected TIA/minor (ischemic) stroke and known atrial fibrillation should be adequately anticoagulated(if no absolute contraindication)

For further recommendations visit: http://www.strokebestpractices.ca/index.php/prevention-of-stroke/