



Name:
DOB:
OHIP#:
Telephone # (home):
Telephone # (work/other):
Address:

Stroke Prevention Clinic
Consultation Form

Cornwall Community Hospital - McConnell site
840 McConnell Ave, Cornwall ON K6H 5S5
Phone: (613) 938-4240 ext 3118
Fax: (613) 938-5379

In order to provide appropriate care for your patient,
we request that the following consult be filled in, in its entirety.
Incomplete forms will cause delay in processing.

Referred from: Emergency Physician's Office Inpatient Unit Other Hospital Other

Date: Family physician: Dr

REASON FOR REFERRAL: Transient Ischemic Attack (TIA) Risk Factor Management Post-Stroke Follow-up

Comments:

DATE of Transient Ischemic Attack /Minor Stroke Event: (yyyy/mm/dd)

BP at time of event (if known): Current BP:

SIGNS/SYMP TOMS suggesting TIA/Minor Stroke: (side R or L) Risk factors:

- Unilateral motor deficit (s) yes no R or L Previous Stroke/TIA Pregnancy
Unilateral numbness or tingling yes no R or L Hypertension Smoking
Aphasia yes no Atrial fibrillation Obesity
Dysarthria yes no Dyslipidemia Sedentary lifestyle
Amaurosis fugax yes no R or L Diabetes Alcohol abuse
Hemianopia yes no CAD/PVD Drug abuse
Other Asymptomatic carotid stenosis

Duration of symptoms <10 min 10-59 min >60min Other

Investigation (s): Check all that have been ordered. Indicate time and location of all tests (including those pending). Please include copies of any recent diagnostic/lab reports (<6 months)

- CT head * Echocardiogram/TEE Fasting glucose CBC
Carotid Doppler Holter monitor Fasting lipid profile INR/PTT
ECG MRI/MRA Electrolytes/Urea/Creatinine/LFTs/CK

- *Please advise patient to bring a copy of the CT head on CD (if available).
If a CT Head has not yet been ordered please send a completed/signed CT Head Requisition for the SPC to expedite.

Medications Initiated: Aggrenox Anti-coagulant: ASA Plavix Statin

Current Medication(s):

Referring Physician: (Print) (Signature)

Office telephone: Fax:

Fax this completed form to 613-938-5379 with all available results.
Upon receipt, referrals will be triaged accordingly.