



TIA Clinic URGENT REFERRAL PROFORMA

Patients presenting with lasting neurological deficit, atrial fibrillation, on an anticoagulant and/or had more than one TIA in a week (crescendo TIA) should be ADMITTED to the Stroke Unit, via A&E

Patient Details	Practice Stamp
NHS No: <nhs number=""></nhs>	<organisation address=""></organisation>
Surname: <patient name=""></patient>	<organisation details=""></organisation>
Mr/Mrs/Miss/Ms: <patient name=""></patient>	
Forename: <patient name=""></patient>	
Date of Birth: <date birth="" of=""></date>	
Address: <patient address=""></patient>	G.P Signature:
Telephone Number: <patient contact="" details=""></patient>	
Date/Time of Referral: <today's date=""></today's>	
Reason for Referral: Suspected TIA	
Brain: ☐ Right Face ☐ Left Face ☐ Right Arm ☐ Left Arm ☐ Right Leg ☐ Left Leg ☐ Impaired Language ☐ Impaired Vision ☐ Aphasia ☐ Expressive Aphasia	
Brain Stem ☐ Vertigo ☐ Dysphagia ☐ Both Arms ☐ Both Legs ☐ Visual Field	
Other Symptoms:	
Date of TIA:	Blood Pressure: <latest bp=""></latest>
 Prescribe Aspirin 300mg once only (loading dose) then Clopidogrel 75mg daily thereafter 	
OR	
 Prescribe Clopidogrel 300mg once only (loading dose) then Clopidogrel 75mgs daily thereafter 	
CONSIDER	
 Optimise Statin Treatment i.e. Prescribe Atorvastatin 20mg-80mg od for secondary prevention 	
Preferably commence 40mg Atorvasatin	
(See over page if intolerant of either)	
ECG & Bloods	
Provide patient with information leaflet, Advise not to drive	
Risk Factors: Previous Stroke/TIA List of Medication	
☐ Diabetes < Medic	auon>
☐ Hyperlipidaemia	
☐ Hypertension ☐ IHD	
☐ Other Cardiac Disease	
☐ Atrial Fibrillation ☐ PVD	
Life Style: Smoker	
Alcohol	

Please arrange routine bloods (U&E, FBC, ESR, LFT, TFT, blood glucose, cholesterol, B12 & folate)

PLEASE CONTACT THE STROKE RESPONSE NURSE ON 01226 436160 TO DISCUSS REFERRAL

SEND REFFERAL TO STROKE.RESPONSE@NHS.NET

TIA PATHWAY INTERNAL REFERRAL PROFORMA





Definition of a TIA:

- Transient focal neurological symptoms now resolved
- Unilateral face/arm/leg weakness or sensory
- Speech disturbance

- Visual field loss or monocular blindness
- Diplopia, dysphagia, vertigo and other focal neurologi symptoms

Also consider symptoms which may mimic TIA (6S's), e.g.

- Syncope/loss of consciousness
- Somatisation (functional)
- Seizure with Todd's paresis or other transient neurology
- Syncope/loss of consciousness
- Sugar hypoglycaemia

- Sepsis with acute confusional state
- Space occupying lesion e.g. SDH/tumour
- Dizziness without focal neurological deficit
- Migraine
- **Bell Palsy**

DO NOT REFER THESE PATIENTS TO TIA CLINIC ADMIT OR REFER APPROPRIATELY

Treatment plan for all patients:

- Arrange for routine bloods: FBC, clotting, ESR, U&E, cholesterol, glucose, B12, folate, LFT's and calcium
- Prescribe Aspirin 300mg once only (loading dose) then Clopidogrel 75mg daily thereafter
- Prescribe Clopidogrel 300mg only (loading dose) then Clopidogrel 75mg daily thereafter **CONSIDER**

Optimise Statin treatment i.e. Prescribe Atorvastatin 20mg - 80mg od for Secondary Prevention

Provide patient with TIA leaflet AND advise the patient:

- They must not drive for one month (if all symptoms have resolved), inform their insurers and to see GP for further advice before returning to driving
- Risk factor management
- Smoking cessation
- Alcohol reduction
- Lifestyle changes

If signs and symptoms have not resolved, the diagnosis is cerebrovascular event

- Admit as a stroke
- Move on to the Stroke Pathway

PLEASE CONTACT THE STROKE RESPONSE NURSE ON 01226 436160 TO **DISCUSS REFERRAL**

SEND REFFERAL TO STROKE.RESPONSE@NHS.NET