

## 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 unless discussed with the stroke team prior to referral

Patient Details: NHS No:			Practice Stamp
Surname:			
Forename:			
DOB:			
Address:	Contact Number:		G.P Signature:
Date/Time of Referral:			
Reason for Referral: Suspected TIA □			
	Right Face □ Left Face □ R Impaired Language □ Impaired	ght Arm Vision [	
<b>Brain Stem:</b> Vertigo $\square$ Dysphagia $\square$ Both Arms $\square$ Both Legs $\square$ Visual Field $\square$ <b>Other Symptoms:</b>			
Date of TIA: Blood Pressure:			
<ul> <li>Prescribe Aspirin 300mg STAT &amp; Clopidogrel 300mg STAT</li> <li>Then Aspirin 75mg &amp; Clopidogrel 75mg for 21 days then Clopidogrel thereafter CONSIDER</li> <li>Lansoprazole 15mg daily to protect gastric lining</li> <li>Optimise Statin Treatment i.e. Prescribe Atorvastatin 40mg-80mg od for secondary prevention Preferably commence 40mg Atorvasatin</li> <li>ECG &amp; Bloods</li> <li>Provide patient with information leaflet &amp; advise not to drive</li> </ul>			
Diabetes Hyperlip Hyperte IHD	nsion	ication:	
<b>Lifestyle:</b> Smoker Alcohol			



#### **Definition of a TIA:**

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

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

### 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