

EMERGENCY DEPARTMENT- HNE HEALTH STROKE/ TIA Emergency Department Form Rural Hunter Draft March 2005 Trial Project	Surname: _____ MRN _____ Other Names: _____ Address: _____ Date of Birth: _____ MO _____
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This form is to be used in conjunction with usual Emergency Department documentation.

Arrival Date: ___/___/___ Time: ___ Hrs Allergies: _____

TIME OF ONSET (Circle Option A, B, C, or D): **Assessor Initials:** _____

	DATE	TIME:	HH	MM	HH	MM
A. ACCURATE						
B. APPROXIMATE		BETWEEN FOLLOWING TIMES:				
C. SLEEP		RETIRED TO BED:				

SCANDINAVIAN STROKE SCALE
Please place the relevant score in the box

	Nurse	Dr		Nurse	Dr
Assessor Initials: _____			Orientation		
Time of assessment 24 hr time: _____			6 Correct time, place and person		
Consciousness			4 Two of these	<input type="checkbox"/>	<input type="checkbox"/>
6 Fully conscious			2 One of these		
4 Somnolent but can be awakened fully	<input type="checkbox"/>	<input type="checkbox"/>	0 Completely disoriented		
2 Reacts to verbal command			Speech	<input type="checkbox"/>	<input type="checkbox"/>
0 Comatose			6 No aphasia		
Eye Movement			6 Incoherent speech		
4 No gaze palsy	<input type="checkbox"/>	<input type="checkbox"/>	3 More than yes/no but no longer sentences		
2 Gaze palsy present			0 Only yes/no or less		
0 Conjugate eye deviation			Facial Palsy	<input type="checkbox"/>	<input type="checkbox"/>
Arm, Motor Power			2 None/dubious		
6 Raises arm with normal strength			0 Present		
5 Raises arm with reduced strength	<input type="checkbox"/>	<input type="checkbox"/>	Gait		
4 Raises arm with flexion in elbow			12 Walks 5m without aids		
2 Can move but not against gravity			9 Walks with aids	<input type="checkbox"/>	<input type="checkbox"/>
0 Paralysis			6 Walks with the help of another person		
Hand, Motor Power			3 Sits without support		
6 Normal strength			0 Bedridden/wheelchair		
4 Reduced strength in full range	<input type="checkbox"/>	<input type="checkbox"/>	TOTAL SCORE	<input style="width: 40px; height: 30px;" type="text"/>	<input style="width: 40px; height: 30px;" type="text"/>
2 Some movement, fingertips do not reach palm					
0 Paralysis					
Leg, Motor Power					
6 Normal strength			Mild >39	Moderate 10-39	Severe <10
3 Raises straight leg with reduced strength	<input type="checkbox"/>	<input type="checkbox"/>			
4 Raises leg with flexion in knee					
2 Can move, but not against gravity					
0 Paralysis					

DRUG THERAPY (TPA) ELIGIBILITY **Assessor Initials:** _____

YES	
Onset time clearly defined and < 3 Hours	If patient has onset time of less than 6 hours and a SSS between 10-40 they may be eligible for acute drug treatment – this is urgent as time is critical.
Onset time < 6 Hours (clearly defined)	
Scandinavian Stroke Score between 10-40	

*If potentially therapy eligible then an urgent CT should be performed (Level 1 Priority). G.P. to page Acute Stroke Team, John Hunter Hospital. **Pager 5655**

PAST HISTORY **Assessor Initials:** _____

<input type="checkbox"/> stroke	<input type="checkbox"/> PVD	<input type="checkbox"/> Hypertension	<input type="checkbox"/> Diabetes
<input type="checkbox"/> TIA	<input type="checkbox"/> Smoker	<input type="checkbox"/> High cholesterol	<input type="checkbox"/> Atrial Fibrillation
<input type="checkbox"/> IHD	<input type="checkbox"/> Recent head injury		

* If recent head injury and altered level of consciousness, consider subdural haemorrhage and CT priority 1.

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CT PRIORITY GUIDELINES **Assessor Initials:** _____
 It is recommended that non-contrast CT brain scanning be performed as early as is practical after the patient arrives in hospital with a stroke syndrome. **Tick appropriate box below**

<input type="checkbox"/> Level 1 = "Immediate" = CT needed within 1 hour <ul style="list-style-type: none"> • possibility of associated head trauma • impaired or deteriorating level of consciousness • clinical suspicion of an expanding posterior fossa lesion (cerebellar signs, lower cranial nerve palsy, coning) • clinical suspicion of subarachnoid haemorrhage 	<input type="checkbox"/> Level 2 = "Urgent" = CT needed within 4 hours <ul style="list-style-type: none"> • full anticoagulant therapy considered appropriate by senior medical staff • expanding intracranial aneurysm suspected • moderate to severe acute stroke syndrome • Scandinavian Stroke Scale of < 40
<input type="checkbox"/> Level 3 = "Semi-urgent" = CT within same day <ul style="list-style-type: none"> • minor stroke syndromes • transient ischaemic attacks • stable acute deficit for 24 hours or longer • Scandinavian Stroke Scale of > 40 	<input type="checkbox"/> CT Scan not currently indicated Reason:..... <input type="checkbox"/> CT to be arranged as an outpatient

SWALLOWING ASSESSMENT **Assessor Initials:** _____
 Swallowing assessment: Completed by Medical Office or Speech Pathologist Yes No
 If no assessment is conducted patient is to **remain NBM**. Address fluid requirements.

CURRENT MEDICATIONS

EXAMINATIONS:
 Results of ECG indicate Atrial Fibrillation Yes No Action:

STROKE SYNDROME USING OXFORDSHIRE CLASSIFICATION SCALE **Assessor Initials:** _____
 Please tick the following boxes as applicable

<input type="checkbox"/> TACS – Total Anterior Circulatory Syndrome Combination of: 1. hemiparesis +/- hemisensory loss 2. homonymous hemianopia 3. global aphasia (dominant hemisphere) OR visuo – spatial deficit / neglect (non-dominant hemisphere)	<input type="checkbox"/> PACS – Partial Anterior Circulation Syndrome <ol style="list-style-type: none"> 1. Two of the three components of TACS 2. Dysphasia typically related to either expressive or receptive 3. Typically no drowsiness
<input type="checkbox"/> LACS – Lacunar Circulation Syndrome <ol style="list-style-type: none"> 1. pure motor stroke 2. sensory-motor stroke 3. pure sensory stroke 4. ataxic hemiparesis 5. dysarthria clumsy-hand syndrome 	<input type="checkbox"/> POCS – Posterior Circulation Syndrome <ol style="list-style-type: none"> 1. ipsilateral cranial nerve palsy with contralateral motor and/or sensory deficit / neglect 2. conjugate gaze disorder 3. cerebellar dysfunction without ipsilateral long tract signs 4. isolated homonymous hemianopia
<input type="checkbox"/> UNCERTAIN	<input type="checkbox"/> TIA

Name	Initials	Signature	Designation

