



6812

NEUROLOGY - ADMISSION HISTORY and PHYSICAL- STROKE/TIA

Date: _____ Time: _____

CHIEF COMPLAINT:
 HISTORY OF PRESENT ILLNESS:

Time of onset (or last seen normal): _____

Neurological Review of Systems:

ALLERGIES: MEDICATIONS:	REVIEW OF SYSTEMS:	Normal	Abnormal (Elaborate)
<input type="checkbox"/> see medication reconciliation sheet	Psychiatric:	<input type="checkbox"/>	_____
	Constitutional:	<input type="checkbox"/>	_____
	Skin:	<input type="checkbox"/>	_____
	Respiratory:	<input type="checkbox"/>	_____
	Cardiovascular:	<input type="checkbox"/>	_____
	GI:	<input type="checkbox"/>	_____
	GU:	<input type="checkbox"/>	_____
	Endocrine:	<input type="checkbox"/>	_____
	Musculoskeletal:	<input type="checkbox"/>	_____
	Hematology	<input type="checkbox"/>	_____
	<input type="checkbox"/> All other systems reviewed and are negative		

PAST MEDICAL HISTORY:

PAST SURGICAL HISTORY:

SOCIAL HISTORY: Tobacco:
 Heavy Alcohol:
 Drugs:

FAMILY HISTORY:

Pre-stroke mRS:

- 0: No symptoms at all
- 1: No significant disability despite symptoms; able to carry out all usual activities
- 2: Slight disability; unable to carry out all previous activities, but able to look after own affairs without assistance
- 3: Moderate disability; requiring some help, but able to walk without assistance
- 4: Moderately severe disability; unable to walk without assistance and unable to attend to own bodily needs without assistance
- 5: Severe disability; bedridden, incontinent and requiring constant nursing care and attention



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EXAMINATION

Problem Focused: 1-5 * elements; Expanded Problem Focused: 6+ * ; Detailed: 12+ * ;
Comprehensive: all * elements, plus one cardiovascular element

CONSTITUTIONAL

* Vital Signs: BP ____/____ T ____ Tmax ____ HR ____ RR ____ Wt ____
(3 or more)

	Normal	Relevant Details (especially if abnormal)
* Appearance	<input type="checkbox"/>	_____
Cardiovascular		
Neck	<input type="checkbox"/>	_____
Heart	<input type="checkbox"/>	_____
Peripheral vasc .	<input type="checkbox"/>	_____
Other		
Pulmonary	<input type="checkbox"/>	_____
GI	<input type="checkbox"/>	_____

MENTAL STATUS

* Attention	<input type="checkbox"/>	_____
* Orientation	<input type="checkbox"/>	_____
* Memory	<input type="checkbox"/>	_____
* Language	<input type="checkbox"/>	_____
Visuospatial	<input type="checkbox"/>	_____
Executive	<input type="checkbox"/>	_____
* Fund of knowledge	<input type="checkbox"/>	_____

CRANIAL NERVES

/Visual Acuity	<input type="checkbox"/>	_____
*- Visual Fields	<input type="checkbox"/>	_____
\Fundi	<input type="checkbox"/>	_____
*- Pupils	<input type="checkbox"/>	_____
\Eye Movements	<input type="checkbox"/>	_____
* V (Trigeminal)	<input type="checkbox"/>	_____
* VII (Facial)	<input type="checkbox"/>	_____
* VIII (Hearing and balance)	<input type="checkbox"/>	_____
* IX, X (Palate and gag)	<input type="checkbox"/>	_____
* XI (Shrug)	<input type="checkbox"/>	_____
* XII (Tounge)	<input type="checkbox"/>	_____

MOTOR

* Bulk, Tone	<input type="checkbox"/>	_____
Pronator Drift	<input type="checkbox"/>	_____
/ RUE strength	<input type="checkbox"/>	_____
*- LUE strength	<input type="checkbox"/>	_____
\RLE strength	<input type="checkbox"/>	_____
\ LLE strength	<input type="checkbox"/>	_____
Toe/Heel Walk	<input type="checkbox"/>	_____

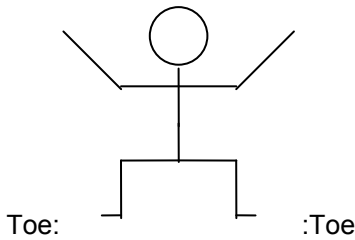


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	Normal	Relevant Details (especially if abnormal)
SENSORY		
Light Touch	<input type="checkbox"/>	_____
Pinprick	<input type="checkbox"/>	_____
Temperature	<input type="checkbox"/>	_____
Vibration	<input type="checkbox"/>	_____
Proprioception	<input type="checkbox"/>	_____
Romberg	<input type="checkbox"/>	_____
COORDINATION		
RAM	<input type="checkbox"/>	_____
Finger - Nose	<input type="checkbox"/>	_____
Heel - Shin	<input type="checkbox"/>	_____
Tandem Walk	<input type="checkbox"/>	_____
GAIT		

REFLEXES



NIHSS: _____

ABCD2: _____

DATA

Neuroimaging: HCT MRI date: _____ time first read: _____

Vascular imaging:

EKG:

CXR:

	Ca	Mg	Phos	UA	HbA1C	Troponin
	PT	INR	PTT	Lipids	CK/MB	

"The Point of Care Reference Range Form is located in the laboratory section of all inpatient medical records. For outpatient and procedural areas, it is located in an area of the chart designated by the department".



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ASSESSMENT AND PLAN

I have considered the patients home medications when writing admission orders

Acute cerebral infarction or TIA

If IV tPA given, time: weight: dose:

IV tPA candidate? Yes No If no Why not?

If > 60 min between arrival and when tPA given, why?

- Admit to Neurology
- Antithrombotic Rx: hold x 24 hours if given tPA
- Statin:
- IV normal saline, rate _____
- Check lipids, RPR, ESR
- HbA1C if diabetic
- TSH if new-onset afib
- Check vascular imaging and TTE
- Continuous telemetry for detection of arrhythmias
- Close monitoring for signs of neurologic deterioration
- Permissive HTN for now to < 200/100 (<180/105 if given tPA)

- Head of bed flat, bedrest
- Head of 30 degrees, activity as tolerated
- PT/OT/rehab when able to mobilize safely
- Swallowing evaluation prior to oral intake
- DVT prophylaxis with SCDs and SC heparin (SCDs alone if given tPA)
- Frequent glucose monitoring- cover with sliding scale insulin

Other medical issues:

Resident/APRN Signature: _____ Date: _____ Time: _____

Printed Name: _____ Pager Number: _____

ATTENDING NOTE

I have seen and examined this patient with/subsequent to the resident. I agree with his/her history, review of systems, family history, social history, physical examination, impression and plan as outlined in his/her note above with the following addendums:

History:

Physical Exam:

Test results:

Assessment and Plan:

Attending Signature: _____ Date: _____ Time: _____

Printed Name: _____ Pager Number: _____