



# PHYSICIAN'S PREPRINTED ORDERS

**TITLE: INTRACRANIAL HEMORRHAGE STROKE ORDER SET**

Admit as an Inpatient: \_\_\_\_\_  ICU  4<sup>th</sup>  5<sup>th</sup>  
 Place Patient in Outpatient Status: \_\_\_\_\_  
 Place Patient in Outpatient Status and Begin Observation Services \_\_\_\_\_  
 Consult: \_\_\_\_\_

TELEMETRY  Yes  No

ALLERGIES: \_\_\_\_\_

CODE STATUS:  Full  Do Not Resuscitate  Comfort measures

ACTIVITY/SAFETY:  Strict bed rest  BRP w/ assistance  OT  ST  PT  Rehab consult  Stroke education  
 **Bedside swallow screening eval (BSSE) by nursing before any oral intake. If fails BSSE keep NPO order Speech Therapy for swallow eval**

DIET/NUTRITION: NPO until swallow and speech evaluation by Speech Therapy  
 Other \_\_\_\_\_

RESPIRATORY: \_\_\_\_\_ Oxygen @ \_\_\_\_\_ liters via nasal cannula OR \_\_\_\_\_ to maintain O2 sat > /= 94%

MONITORING: \_\_\_\_\_ per unit protocol  
 \_\_\_\_\_ Vital signs and neuro assessment q15 mins x 4, q 30 mins x 4 until stable then every hour  
 \_\_\_\_\_ Other \_\_\_\_\_

HYPERTENSION MANAGEMENT: keep systolic blood pressure less than \_\_\_\_\_ or MAP \_\_\_\_\_  
 \_\_\_\_\_ Labetolol 10-20 mg IVP every 10 minutes PRN. (If ineffective after 2 doses, start Nicardipine drip)  
 \_\_\_\_\_ Nicardipine Drip Start infusion at 5 mg per hour (gradual titration of 2.5 mg every 15 minutes, to effect)

I & O: \_\_\_\_\_ Foley catheter

IV HYDRATION: \_\_\_\_\_ 0.9% NS @ \_\_\_\_\_ ml/hr  
 \_\_\_\_\_ NS lock  
 \_\_\_\_\_ Other \_\_\_\_\_

LAB: \_\_\_\_\_ CBC with diff, CMP, Magnesium, PT/PTT/INR, UA do stat if not done in ED  
 \_\_\_\_\_ AM labs: lipid profile, CBC with diff, CMP, PT/PTT/INR, sedrate, USCRP, homocystene, free T<sub>4</sub> and TSH  
 \_\_\_\_\_ Other \_\_\_\_\_

DIAGNOSTICS: EKG, CXR, do stat if not done in ED

MEDICAL IMAGING: \_\_\_\_\_ Head CT without contrast in 24 hours  CTA head and neck  
 \_\_\_\_\_ Brain MRI \_\_\_\_\_  
 \_\_\_\_\_ Transcranial Doppler US for evaluation of vasospasm  daily  other \_\_\_\_\_  
 \_\_\_\_\_ CT angio head and neck, carotid US, echocardiogram with bubble study

VTE PROPHYLAXIS: \_\_\_\_\_ evaluate @ 72 hours post admit for possible initiation of pharmacological VTE prophylaxis  
 (PHARMACY REMINDER PLEASE)



Patient Identification

MEDICATIONS:

- \_\_\_\_ Zofran 4 mg IV or PO q 4 hr severe nausea
- \_\_\_\_ Colace 100 mg PO BID with 8 ounces of water
- \_\_\_\_ Metamucil 1 packet with water  daily  BID  prn
- \_\_\_\_ Dulcolax 10 mg PR  now  daily  prn
- \_\_\_\_ Nicotine patch \_\_\_\_\_mg transderm q24hour
- \_\_\_\_ Tylenol 650 mg q 4 hr PO or PR prn mild pain or temp > 99 (call if temp persists >100)
- \_\_\_\_\_

- Rehabilitation consult (Physiatrist)
- Speech therapy evaluation and treatment
- Occupational therapy evaluation and treatment
- Physical therapy evaluation and treatment
- Stroke education

**\*\*PHYSICIAN, IF YOU FEEL THIS PATIENT IS A CANDIDATE FOR THE ATTACH II TRIAL STUDY,  
NOTIFY AMY THORNLEY 208-589-2352**

**\*\*ITEMS MARKED WITH THE CHECK MARK MUST BE ORDERED!!**

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Time



Patient Identification