| (place patient label here)  Patient Name:  Order Set Directions:  > (V)- Check orders to activate; Orders with pre-checked box ☑ will be fol > Initial each place in the pre-printed order set where changes such as ad > Initial each page and Sign/Date/Time last page  Diagnosis:  Allergies with reaction type:   |  | BENEFIS HEALTH SYSTEM BENEFIS HOSPITALS PROVIDER ORDERS                                    |
|---|--|--|
| ICU Stroke-Hemorrhagic  This order set is designed to be used with an admata Activity  Bed rest  Nursing Orders  GCS score/intracerebral hemorrhage score/SAPS  Upon admit: Perform Glasgow Coma Scale re  Vital Signs non unit standard every 15 minute  Assess neurologic status with vital signs (LOC)  IF unable to void for more than 6 hours: Initi  Urinary catheter initiation/management Rease Nasogastric/orogastric tube insertion/managemen  Iow intermittent suction I continuous set levate head of bed 20-30 degrees  Keep head of bed flat  Notify provider  Evidence of bleeding  Any change in neurological status  Systolic blood pressure > 150 mmHg or set levate in the first of t | cord score es x 2 hour then every 30 minut C, arm and leg weakness) ate Straight Cath/BVI Protocol on for: critical care U/O monitor ent suction | tes x 6 hours then hourly ring  ed with Hypertension protocoled with Hypertension protocol |
| Respiratory  ■ For ventilator orders- Select Ventilator managem  □ Oxygen Delivery RN/RT to Determine to main Oxygen administration  □ Nasal Cannula at Lpm and titrate to 1  □ Other:  | ntain Oxygen saturation greater<br>maintain Oxygen saturation grea   | than 90%   |
| Diet  ☑ NPO ☑ Advance diet as tolerated Goal diet:  Additional Instructions: ADVANCE DIET ONLY IF PAS  WITH DIETARY CONSITANCY per SPEECH PA  □ Other:  IV/ Line Insert and/or Maintain  ☑ Peripheral IV insert/maintain ☑ Arterial I   | THOLOGIST  | G OR AFTER ST Swallow eval   |

Initials\_\_\_\_\_

| (place patient label here) |
|----------------------------|
| Patient Name:              |
|                            |

# Benefis HEALTH SYSTEM Benefis HOSPITALS

**PROVIDER ORDERS** 

## Order Set Directions:

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# **IV** Fluids

Sodium Chloride 0.9% IV

- ☑ 125 milliliter/hour continuous intravenous infusion
- □ Other:

#### Medications

#### Reminders

- Evidence for the use of dexamethasone is inconclusive
- For patients with a very high risk of thromboembolism, consider restarting warfarin 7 to 10 days following the onset of symptoms

# Hypertension Treatment

- For patients without contraindications who have intracerebral hemorrhage with systolic BP between 150 and 220 mm Hg, consider reduction to < 140 mm Hg.
- For systolic BP greater than 180 mm Hg or mean arterial pressure greater than 130 mm Hg and suspected elevated ICP, consider ICP monitoring and use intermittent or continuous antihypertensive to maintain cerebral perfusion pressure greater than or equal to 60 mm Hg
  - ☑ IF Systolic Blood Pressure > 150 mmHg: Initiate Stroke- Hemorrhagic Hypertension Protocol
  - ☑ IF Diastolic Blood Pressure > 105 mmHg: Initiate Stroke- Hemorrhagic Hypertension Protocol

## **Antiepileptics**

- Appropriate antiepileptic therapy should be used to treat clinical seizures
- Do not give antiepileptic drugs for prophylaxis of seizures LORazepam (ATIVAN)
  - □ 4 milligram intravenously once

fosphenytoin (CEREBRYX)

- □ 15 milligram/kilogram (as phenytoin equivalents) intravenously once loading dose
- □ 100 milligram (as phenytoin equivalents intravenously every 8 hours; maintenance dose; follow drug and albumin levels

## **Insulins**

For appropriately selected patients without contraindications who have intracerebral hemorrhage and are
admitted to the ICU, consider the use of an insulin infusion for blood glucose levels > 150 mg/dL (8.3 mmol/L).
 Please select the Diabetes Management Order Set or Order Insulin Drip (with insulin infusion
protocol) for insulin orders

## Analgesics/Antipyretics

- Avoid routinely administering high-dose acetaminophen for the prevention of fever acetaminophen (TYLENOL)
  - □ 650 milligram orally every 4 hours as needed for mild pain or fever greater than 99.6 F.Notify provider if fever does not respond to acetaminophen or other cooling measures
  - 650 milligram rectally every 4 hours as needed for mild pain or fever greater than 99.6 F.Notify provider if fever does not respond to acetaminophen or other cooling measures

| Initials |  |
|----------|--|
|----------|--|

| Patient      | (place patient label here)  Name:  Directions:  (v)- Check orders to activate; Orders with pre-checked box Initial each place in the pre-printed order set where change Initial each page and Sign/Date/Time last page                                       |  | Benefis HEALTH SYSTEM Benefis HOSPITALS PROVIDER ORDERS |
|--------------|--|--|---|
| Labor        |  |  |   |
|              | nission labs or labs to be obtained  |  |   |
|              | Select the following admission labs onl  | y if not already done in the ER                        |   |
|              | CBC/AUTO DIFF  |  |   |
|              | SED RATE (ESR)   |  |   |
|              | COMPREHENSIVE METABOLIC PANE   | :L   |   |
|              | MAGNESIUM LEVEL, PLASMA  |  |   |
|              | PHOSPHORUS LEVEL, PLASMA   |  |   |
|              | GLYC-HEMOGLOBIN (HGB A1C)  |  |   |
|              | <ul><li>TROPONIN I</li><li>UA W/MICROSCOPY, CULT IF INDIC</li></ul>  | •  |   |
|              | Other:   |  |   |
|              |  |  |   |
|              | rning Draw:  |  |   |
|              | CBC/AUTO DIFF  |  |   |
|              | ] PT (PROTIME AND INR)<br>] PTT  |  |   |
| _            | <ul><li>PTT</li><li>Comprehensive metabolic panel</li></ul>  |  |   |
|              | COMPREHENSIVE METABOLIC PANE   | :1   |   |
|              | Basic metabolic panel  | .L   |   |
|              | BASIC METABOLIC PANEL  |  |   |
| <del>-</del> | Magnesium level, plasma  |  |   |
|              | MAGNESIUM LEVEL, PLASMA  |  |   |
|              | Phosphorus level, plasma   |  |   |
|              | PHOSPHORUS LEVEL, PLASMA   |  |   |
|              | LIPID PROFILE , fasting  |  |   |
|              | DILANTIN (PHENYTOIN) LEVEL   |  |   |
|              | ALBUMIN LEVEL  |  |   |
|              | Other:   |  |   |
| • I<br>• I   | For patients with an elevated INR, construction patients with severe thrombocytop transfusions or factor replacement their fresh Frozen Plasma (FFP) Orders:  FFP (BBK)  Quantity:  If product is for OR, when (if Particular Special Instructions for Blood | enia or with a severe coagulation rapy should be given | factor deficiency, appropriate platelet                 |
|              | FFP Transfuse Nurse Instructions   |  |   |

□ units to transfuse:\_\_

□ Additional instructions for nursing: \_\_\_\_\_\_\_Use Normal Saline ONLY with transfusion of FFP. May start second Perpheral IV if needed for transfusion

☐ Hold maintenance IV fluid during transfusion [ ] Yes [ ] No

(place patient label here)

Patient Name:

Order Set Directions:

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PROVIDER ORDERS

| Platelet   | Orders:   |   |                      |                        |
|--|---|---|----------------------|------------------------|
| Platele  | ets (BBK)   |   |                      |                        |
|  | Quantity:   |   |                      |                        |
|  | Irradiated  |   |                      |                        |
|  | CMV negative  |   |                      |                        |
|  |   | f known)  |                      |                        |
|  |   | d Bank:   |                      |                        |
|  | et Transfuse Nurse Instructio   |   |                      |                        |
|  | units to transfuse: Duration:   | <del></del>   |                      |                        |
|  |   | uring transfusion [ ] Yes [   | 1 No                 |                        |
|  | Additional instructions for nu  |   | ] 110                | Use                    |
|  | Normal Saline ONLY with tra<br>transfusion  | ansfusion of platelets. May st  | art second Perphe    |                        |
| <ul> <li>For patients</li> </ul>   | nd Diagnostic Tests<br>s who have a depressed mer<br>continuous EEG monitoring  | ntal status out of proportion t   | to the severity of l | orain injury, consider |
|  | Reason for exam:  |   |                      |                        |
|  | without contrast  |   |                      |                        |
| □ routir   | ne Reason for exam:   | Addition instruc  | tions: Include GRE   | sequence               |
|  | without contrast  |   |                      | ·                      |
| □ routir   | ne Reason for exam:   |   |                      |                        |
| <ul><li>Provider to</li><li>Consult Net</li></ul>  | s who have cerebellar hemor<br>provider notification preferre   |   | ·                    | as quickly as possible |
| consulte   | ed provider? [ ] Yes [ ] I  | No  | Does nui             | sing need to contact   |
| <ul> <li>Consult Net</li> </ul>  | urologist:  |   |                      |                        |
| □ Consult  | other provider  | regarding   |                      |                        |
|  |   |   | Does nur             | rsing need to contact  |
| consulte   | ed provider? [ ] Yes  | No  |                      |                        |
| Consult Dep  | artmont   |   |                      |                        |
| •  | Care Coordination Reason fo   | or consult:   |                      |                        |
| L Consuit  | Care Coordination Reason to   | or consuit.   |                      |                        |
| <ul><li>For clinicall</li><li>□ Consult</li><li>□ PT Physi</li><li>□ OT Occu</li><li>□ ST Spee</li></ul> | y stable patients, early mobi<br>Rehabilitation Unit Reason fo<br>cal Therapy Eval & Treat Rea<br>pational Therapy Eval & Trea<br>ch Therapy Eval & Treat Rea | F THE FOLLOWING MUS  ilization and rehabilitation shor consult:  ason for consult:  at Reason for consult:  ason for consult:  icated Reason: | ould be provided     |                        |
| Provider Signa   | ture:   |   | Date:                | Time:                  |