**ICU Post tPA Hemorrhage Version 1 4/7/2014**

**Laboratory**

 ***STAT labs:***

 CBC/AUTO DIFF

 PT (PROTIME AND INR)

 PTT

 Fibrinogen

 ***Blood Bank***

 ALL blood products are leukocyte reduced, this attribute does not need to be ordered.

 In order to avoid the occurrence of graft-versus-host disease (GVHD) in patients who have immune deficiency states, transfused red cells must be subjected to irradiation

 Quantity is number of units for packed cells, FFP and CRYO or platelet pheresis

 ***Packed Cells (RBC) Orders:***

 Packed Cells (Type & Cross) [BBK]

 Quantity: 2

 Irradiated

 CMV negative

 If product is for OR, when (if know) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Additional Instructions for Blood Bank: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Packed Cell Transfuse Nurse Instructions

 units to transfuse:\_\_\_\_\_\_\_\_\_\_

 Duration:\_\_\_\_\_\_\_\_\_\_

 Hold maintenance IV fluid during transfusion [ ] Yes [ ] No

 Additional instructions for nursing: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Use Normal Saline ONLY with transfusion of packed cells

 Packed Cell Units to keep ahead: \_\_\_\_\_\_

 ***Platelet Orders:***

 Platelets (BBK)

 Quantity: 1

 Irradiated

  CMV negative

 If product is for OR, when (if known) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Special Instructions for Blood Bank: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Platelet Transfuse Nurse Instructions

 units to transfuse:\_\_\_\_\_\_\_\_\_\_

 Duration:\_\_\_\_\_\_\_\_\_\_

 Hold maintenance IV fluid during transfusion [ ] Yes [ ] No

 Additional instructions for nursing: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Use Normal Saline ONLY with transfusion of platelets

 ***Fresh Frozen Plasma (FFP) Orders:***

 FFP (BBK)

 Quantity: 1

 If product is for OR, when (if known): \_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Special Instructions for Blood Bank: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 FFP Transfuse Nurse Instructions

 units to transfuse:\_\_\_\_\_\_\_\_\_\_

 Hold maintenance IV fluid during transfusion [ ] Yes [ ] No

 Additional instructions for nursing: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Use Normal Saline ONLY with transfusion of FFP

 ***Cryoprecipitate (CRYO) Orders:***

 CRYO (BBK)

 Quantity: 10

 If product is for OR, when (if known): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Special Instructions for Blood Bank: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 CRYO Transfuse Nurse Instructions

 units to transfuse:\_\_\_\_\_\_\_\_\_\_

 Duration:\_\_\_\_\_\_\_\_\_\_

 Hold maintenance IV fluid during transfusion [ ] Yes [ ] No

 Additional instructions for nursing: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Use Normal Saline ONLY with transfusion of CRYO

**Consult Provider**

 Provider to provider notification preferred.

 STAT Consult to Neuro-Surgeon if intra cerebral hemorrhage is suspected:

 Consult other provider \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ regarding \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Does nursing need to contact consulted provider? [ ] Yes [ ] No