**Phlebotomist Role in a Massive Transfusion**

**(Policy PC-103)**

1. The **Phlebotomist will report back to the lab** upon notification of a massive transfusion
2. The RN or Designee will tube the Massive Transfusion PAPER Orders to the Laboratory
3. The Phlebotomist or Tech are to enter the ***INITIAL orders and Q30*** minute orders into Sunquest off the Paper Requisition that was sent to the laboratory (see order entry below)

*\*\*On rare occasions labs will be entered in the system and this step will be eliminated and specimens will have Sunquest labels…This should not be expected or requested\*\**

1. The RN or designee will send labs labeled with ADT labels to the lab. The phlebotomist may be called upon to draw the labs.
	1. If there is only one Phlebotomist on the technical staff will need to assist in ordering labs if not done before the draw. Ordering should not delay the draw.
	2. *If called upon to draw before labs are entered draw the following:*
		* 1- Large Lavender or Large Pink tube (Label for Blood Bank per policy)
		* 1-Lavender
		* 1-Blue Top (Coag tube)
		* 1 -PST tube

ORDER ENTRY

* **Initial STAT Order** *(the below are the standard orders but please check requisition for additional orders that may be indicated by the physician)*:

|  |  |  |
| --- | --- | --- |
| **Sunquest Test Code** | **Test Name** | **Tube Type** |
| TSWD | Type and Screen | Lrg LV (labeled per BB Policy) |
| WDCBCD | CBC w/platelets and diff | Lavender |
| INR | PT/INR | Blue top |
| PTT | APTT | Blue top |
| FIB | Fibrinogen | Blue top |
| CMP | Comprehensive Metabolic Panel | Mint Green (PST) |

* **Q30** minute Orders *(the below are the standard orders but please check requisition for additional orders that may be indicated by the physician)*:

|  |  |  |
| --- | --- | --- |
| **Sunquest Test Code** | **Test Name** | **Tube Type** |
| HH7 | H&H | Lavender |
| PLT | Platelet Count | Lavender |
| INR | PT/INR | Blue top |
| PTT | APTT | Blue top |
| FIB | Fibrinogen | Blue top |
| BMP | Basic Metabolic Panel | Mint Green (PST) |