

(Place Patient Info/Label Here)

TEG Testing Requisition PRE-PHLEBOTOMY Checklist

(All questions in **bold** must be filled out and Req. returned with blood samples)

1. TEG testing is performed in the Lab between 7 AM and 12 PM. **Call Lab at 8031 at least one hour prior to drawing any patient. Lab MUST be notified before the patient is drawn.**
2. Blood should be drawn from 7 AM to 10 PM only. Order tests in SMS as a Timed Critical
3. Order of draw: Should not be the first tube drawn; use another Blue (Sodium citrate) as a discard tube. Please use 21 gauge needle for venipuncture.
4. **Hand Deliver** all TEG test samples along with this form to the Lab. *Do not use the pneumatic tube system as it may activate the platelets rendering the test results invalid.*

5. For all TEG tests. Is or has the pt been on the following drugs in the past 5 hrs?
 - a. **Heparin** **Yes** **No**
 - b. **Lovenox** **Yes** **No**
 - c. **Argatroban** **Yes** **No**
 - d. **Brilinta** **Yes** **No**
 - e. Has the patient been on **Effient (prasugrel)** ? **Yes** **No**
 Dosage _____ **Time** _____ **Date** _____

6. For TEG Plavix (TEGP)
 - a. 1 Sodium Citrate (Blue top, Label states BNS) and 1 Sodium Heparin (Dark Green Top, label states NPS)
 - b. Has the patient been on **Integrillin**? **Yes** **No**
 - c. **If Yes, time and date stopped**
 Time _____ **Date** _____ (*Pt must be off integrillin for FIVE (5) Hours before sample is drawn to assure accurate results*)
 - d. Is or has the patient been on **Plavix** or **Effient (prasugrel)**? **Yes** **No**
 - e. If **YES**, what was the last dosage, time and date ?
 Dosage _____ **Time** _____ **Date** _____

7. For TEG Aspirin (TEGA)
 - a. 1 Sodium Citrate (Blue top, Label states BNS) and 1 Sodium Heparin (Dark Green Top, label states NPS)
 - b. Is the pt on Aspirin? **Yes** **No**
 - c. If **Yes**, what was the last dosage and time?
 Dosage _____ **Time** _____ **Date** _____

8. For TEG Standard (TEG).
 - a. 1 Sodium Citrate (Blue top, Label states BNS)

RN _____ Ext _____