MESA Exam 6
Urine / Phlebotomy

Participant ID #: 
Phlebotomist ID: 
Date: 
QC ID: 
Acrostic: 

PARTICIPANT QUESTIONS

1. Do you bleed or bruise easily? 
   [ ] Yes  [ ] No  [ ] Don’t know

2. Have you ever been told you have a disorder relating to blood clotting or coagulation? 
   [ ] Yes  [ ] No  [ ] Don’t know

3. Have you ever experienced fainting spells while having blood drawn? 
   [ ] Yes  [ ] No  [ ] Don’t know

4. Do you have diabetes for which you take insulin or oral hypoglycemics? 
   [ ] Yes  [ ] No  [ ] Don’t know

PROCEDURE

5. Was urine sample filled? 
   [ ] Yes  
   [ ] No 
   [ ] Partial 
   [ ]/mL
   Skip to #6

6. Time at start of venipuncture:
   [ ] Hr : [ ] Min  [ ] AM  [ ] PM

7. Was any blood drawn? 
   [ ] Yes, full sample 
   [ ] Yes, partial sample 
   [ ] No, refused 
   [ ] No, hard to stick 
   [ ] No, other: ______________

8. Elapsed time until tourniquet released: [ ] seconds 
   (120-seconds optimum)

9. Time at end of venipuncture:
   [ ] Hr : [ ] Min  [ ] AM  [ ] PM
10. Quality of venipuncture:  ○ Traumatic  ○ Clean

Mark all that apply
- Vein collapsed
- Excessive duration of draw
- Vein hard to get at
- Hematoma
- Multiple sticks
- Leakage at venipuncture site

If tube is not full, but is at least half full, please indicate “Partial” and enter the volume to the nearest mL.

11. Blood volume per tube:

<table>
<thead>
<tr>
<th>Exam 6:</th>
<th>Filled</th>
<th>Specified volume (mL): min 1/2 full</th>
</tr>
</thead>
<tbody>
<tr>
<td>a. Serum 10 mL</td>
<td>Yes</td>
<td>No  Partial</td>
</tr>
<tr>
<td></td>
<td>○</td>
<td>○</td>
</tr>
<tr>
<td>b. EDTA 10 mL</td>
<td>○</td>
<td>○</td>
</tr>
<tr>
<td>c. Serum 10 mL</td>
<td>○</td>
<td>○</td>
</tr>
<tr>
<td>d. EDTA 10 mL</td>
<td>○</td>
<td>○</td>
</tr>
<tr>
<td>e. Paxgene 2.5 mL</td>
<td>○</td>
<td>○</td>
</tr>
<tr>
<td>f. EDTA CBC/Diff 4 mL</td>
<td>○</td>
<td>○</td>
</tr>
</tbody>
</table>

Include if consented to contrast Lung CT

12. Participant selected as a quality control subject?

<table>
<thead>
<tr>
<th>Blood</th>
<th>Urine</th>
</tr>
</thead>
<tbody>
<tr>
<td>○ NO</td>
<td>○ NO</td>
</tr>
<tr>
<td>○ YES</td>
<td>○ YES</td>
</tr>
<tr>
<td>○ YES, but not enough blood for QC</td>
<td>○ YES, but not enough urine for QC</td>
</tr>
</tbody>
</table>

Comments: 


