



Exam 6 Home Visit:

Participant ID #:

Acrostic:

Phlebotomist ID:

Date:

Month

Day

Year

QC ID:

Urine / Phlebotomy

PARTICIPANT QUESTIONS

	Yes	No	Don't know
1. 您是否容易出血或皮膚青腫?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2. 您是否曾經被告知，您有與血液凝結或凝固有關的問題?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3. 當為您進行抽血時，您是否曾經有過昏厥的經歷?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4. 您是否有糖尿病，導致您使用胰島素或口服降血糖藥?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

PROCEDURE

5. Time at start of venipuncture: : ☐ AM
☐ PM
Hr Min

6. Was any blood drawn?

- ☐ Yes, full sample
☐ Yes, partial sample
☐ No, refused
☐ No, hard to stick
☐ No, other:

7. Elapsed time until
tourniquet released: seconds
(120-seconds optimum)

8. Time at end of
venipuncture: : ☐ AM
☐ PM
Hr Min

9. 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



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

10. Blood volume per tube:	Filled			Specify volume (mL): <i>min 1/2 full</i>
<i>Exam 6:</i>	Yes	No	Partial	
a. Serum 10 mL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="text"/>
b. EDTA 10 mL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="text"/>
c. Serum 5 mL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="text"/>
d. Heparin 10 mL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="text"/>
e. Serum 10 mL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="text"/>
f. EDTA 10 mL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="text"/>
g. Paxgene 2.5 mL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="text"/>

11. Participant selected as a quality control subject?

- ☐ NO
- ☐ YES
- ☐ YES, but not enough
blood for QC

Comments: _____
