

CARDIA ID Label

**CARDIA III
PHLEBOTOMY**

C05DTBLD ___ / ___ / ___
exam date

C05PHLID 1. [] [] [] Phlebotomist

ASK PARTICIPANT

2. What time and date did you last eat and/or drink anything other than water including candy and chewing gum?

C05TMEAT ___:___ 1 A.M. _____
 2 P.M. ___ / ___ / ___
 mo day yr
 C05DTEAT

IF WITHIN THE PAST 12 HOURS, ASK PARTICIPANT:
 "What did you eat and/or drink at this time?"

 (RECORD VERBATIM RESPONSE)

[] [] CODE C05CODE

C05HEMO 3. Do you have any bleeding disorders?
 1 No 2 Yes 8 Don't know

C05BLDDW 4. WAS ANY BLOOD DRAWN?
 1 No - Why? _____ → END OF FORM
 2 Yes → CONTINUE WITH QUESTION 5

C05TMBLD5. ___:___ 1 A.M. _____
 2 P.M. _____
 Time blood drawn

C05TMSPN6. ___:___ 1 A.M. _____
 2 P.M. _____
 Time specimen was spun

C05TMFRZ7. ___:___ 1 A.M. _____
 2 P.M. _____
 Time specimen was frozen

Indicate whether the vial was filled (1) or empty (0).			
Tube	Handling	Aliquoting/Labeling	Status
15 ml lavender	ice centrifuge	<input type="checkbox"/> 5 ml plasma aliquot C05TB1A red stripe label (lipids)	freeze
		<input type="checkbox"/> 1.5 ml plasma aliquot C05TB1B red stripe label (Lp(a))	
5 ml blue	ice centrifuge	<input type="checkbox"/> 0.5 ml plasma aliquot C05TB1C green stripe label (fibrinogen)	freeze
		<input type="checkbox"/> 0.5 ml plasma aliquot C05TB1D green stripe label (TBA)	
		<input type="checkbox"/> 0.5 ml plasma aliquot C05TB1E green stripe label (TBA)	
10 ml lavender	ice centrifuge	<input type="checkbox"/> 1.5 ml plasma aliquot C05TB1F white label (storage)	freeze
		<input type="checkbox"/> 1.5 ml plasma aliquot C05TB1G white label (storage)	
		<input type="checkbox"/> 1.5 ml plasma aliquot C05TB1H white label (storage)	
10 ml red	rack centrifuge	<input type="checkbox"/> 1.5 ml serum aliquot C05TB1I yellow label (storage)	freeze
		<input type="checkbox"/> 1.5 ml serum aliquot C05TB1J yellow label (storage)	
lavender & blue tubes	pool red cells & buffy coat	<input type="checkbox"/> red cells green stripe label (DNA) C05TB1K	freeze

C05QC Is participant Quality Control?

1 No

2 Yes

QUALITY CONTROL LABEL C05QCID

Tube	Handling	Aliquoting/Labeling	Status
15 ml lavender	ice centrifuge	<input type="checkbox"/> 5 ml plasma aliquot C0515MLA red stripe label (lipids)	freeze
		<input type="checkbox"/> 1.5 ml plasma aliquot C0515MLB red stripe label (Lp(a))	
5 ml blue	ice centrifuge	<input type="checkbox"/> 0.5 ml plasma aliquot C0505MLA green stripe label (fibrinogen)	freeze
both tubes	pool red cells & buffy coat	<input type="checkbox"/> red cells C0505MLB green stripe label (DNA)	freeze