WIHS VIROLOGIC REBOUND AND RESISTANCE STUDY QUESTION BY QUESTION SPECIFICATIONS VRS 10: PLASMA SEPERATION AND FREEZING FORM

GENERAL INFORMATION

This form is to be completed only for VRS PK specimens. These are collected in 7ml purple top (EDTA) tubes, are drawn on ice and will arrive at the lab on ice. They need to be centrifuged, separated and frozen within 6 hours of draw time.

Affix the WIHS ID label in the space provided or record the Participant's ID number.

Record the WIHS Study Visit number.

For core visit, circle '1', for 3 month VRS visit, circle '2'.

The form version is pre-printed.

SECTION A

- A1. Record the date the PK sample was received in lab in MM/DD/YY format.
- A2. Record the time the PK sample was received in lab in HH:MM format. Use leading zeros. Do not use military time. Be sure to indicate AM or PM by circling the appropriate code, 1=AM or 2=PM.
- A3. Record the time PK sample is centrifuged in HH:MM format. Use leading zeros. Do not use military time. Be sure to indicate AM or PM by circling the appropriate code, 1=AM or 2=PM.
- A4. Record the time of plasma separation in HH:MM format. Use leading zeros. Do not use military time. Be sure to indicate AM or PM by circling the appropriate code, 1=AM or 2=PM.
- A5. Record the time the plasma was frozen in HH:MM format. Use leading zeros. Do not use military time. Be sure to indicate AM or PM by circling the appropriate code, 1=AM or 2=PM.
- A6. Record the total volume of plasma frozen from the 00 minute sample in milliliters. Use leading zeros.