

REDS-II LEUKOCYTE ANTIBODIES PREVALENCE (LAP) STUDY QUESTIONNAIRE

SUBJECT ID # [STUDYID]

TODAY'S DATE: |__| |__| |__| |__| |__| |__| |__|
[QED_QUEXDATE] M M D D Y Y Y Y

Question 1: Have you ever received someone else's blood? [QED_EVERTX]

- Yes
 No
 Don't Know

How many times in your life have you received someone else's blood?

[QED_HOWMANYTX]

- Once
 Twice
 Three or more times

When was your last transfusion? |__| |__| |__| |__| |__| |__| ; Don't Know
(best estimate) [QED_LASTTX_MM] M M Y Y Y Y
[QED_LASTTX_YY]

For Female Donors Only (Male Donors skip to end statement):

Question 2: Have you ever been pregnant? Please include live births, miscarriages, terminated pregnancies, still births, and tubal pregnancies. [DERIVED_EVER_PREG]

- Yes
 No **SKIP TO END STATEMENT**
 Don't Know

Question 3: How many times have you been pregnant in your life? Again, be sure to include all pregnancies including live births, miscarriages, terminated pregnancies, still births, and tubal pregnancies.

[DERIVED_PREG_TOTNUM]

Enter Number of Pregnancies

- Don't Know

Question 4: How many of your pregnancies resulted in a live birth? Please count the total number of pregnancies which resulted in children. For example, if you had twins or other multiple births, count as a single pregnancy.

[QED_PREG_LIVEBIRTH_NUM]

Enter Number of Pregnancies Resulting in Live Birth

- Don't Know

- None

Question 5: How many of your pregnancies resulted in still birth? Again, please count the total pregnancies.

[QED_PREG_STILLBIRTH_NUM]

Enter Number of Pregnancies Resulting in Still Birth

- None
 Don't Know

Question 6: How many of your pregnancies resulted in miscarriages or terminated pregnancies?

[QED_PREG_ABORT_NUM]

Enter Number of Pregnancies Resulting in Miscarriage/Terminated pregnancy

- None
 Don't Know

Question 7: The last time you were pregnant, in what month and year did the pregnancy end?

|__| |__| |__| |__| |__| |__|
M M Y Y Y Y

[QED_PREGEND_MM] [QED_PREGEND_YY]

- Don't Know

END STATEMENT

Thank you for your participation in the Leukocyte Antibodies Prevalence (LAP) Study. We appreciate you taking the time to complete this questionnaire.