

FOLLOW-UP: INSERT XIII
Wiskott-Aldrich Syndrome (WAS)

FOR REGISTRY USE ONLY:

I.D. - -

Date received:

TEAM IUBMID

(Institutional Unique Blood or Marrow Transplant Identification Number)

Registry: IBMTR ABMTR (circle one)

Date of transplant for which this form is being completed:

Month Day Year

Date of report:

Month Day Year

Follow-up Information

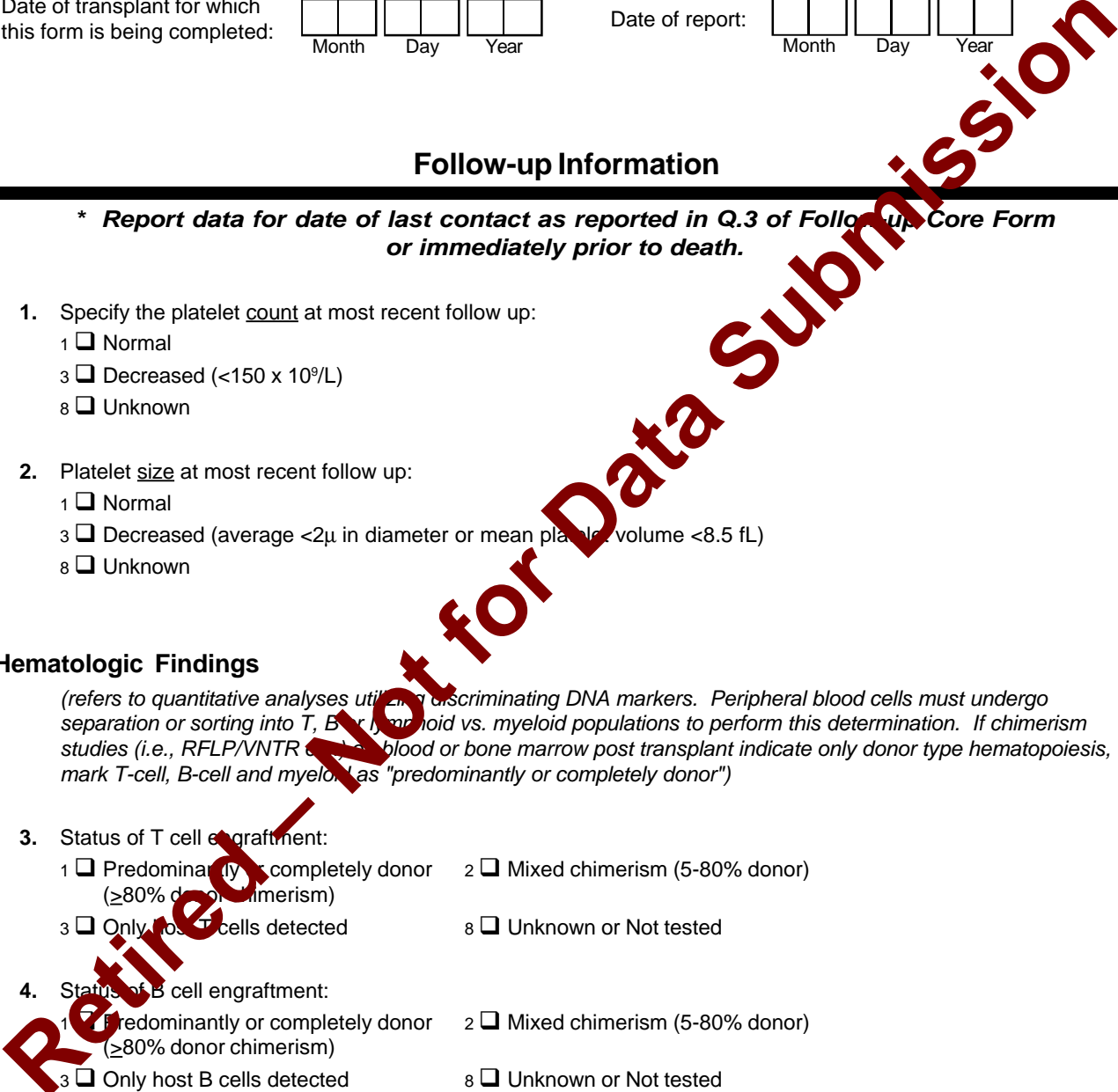
*** Report data for date of last contact as reported in Q.3 of Follow-up Core Form or immediately prior to death.**

- Specify the platelet count at most recent follow up:
 - 1 Normal
 - 3 Decreased (<150 x 10⁹/L)
 - 8 Unknown
2. Platelet size at most recent follow up:
 - 1 Normal
 - 3 Decreased (average <2μ in diameter or mean platelet volume <8.5 fL)
 - 8 Unknown

Hematologic Findings

(refers to quantitative analyses utilizing discriminating DNA markers. Peripheral blood cells must undergo separation or sorting into T, B or myeloid vs. myeloid populations to perform this determination. If chimerism studies (i.e., RFLP/VNTR) of peripheral blood or bone marrow post transplant indicate only donor type hematopoiesis, mark T-cell, B-cell and myeloid as "predominantly or completely donor")

- Status of T cell engraftment:
 - 1 Predominantly or completely donor (≥80% donor chimerism)
 - 2 Mixed chimerism (5-80% donor)
 - 3 Only host T cells detected
 - 8 Unknown or Not tested
4. Status of B cell engraftment:
 - 1 Predominantly or completely donor (≥80% donor chimerism)
 - 2 Mixed chimerism (5-80% donor)
 - 3 Only host B cells detected
 - 8 Unknown or Not tested
5. Status of myeloid engraftment:
 - 1 Completely donor
 - 2 Mixed chimerism
 - 3 Host only
 - 8 Unknown or Not tested



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Immunologic Findings

6. Specify the mitogen proliferation response (*response of lymphocytes to phytohemagglutinin, concavalin A or pokeweed mitogen*):

1 Absent ($\leq 10\%$ normal) 2 Decreased 3 Normal 8 Not tested
(11-60% Normal)

7. Natural killer cell function (*specific cytolysis of NK-sensitive target cells, e.g. K562*):

1 Absent ($\leq 10\%$ normal) 2 Decreased 3 Normal 8 Not tested
(11-50% Normal Mean)

8. IgG:

1 Absent ($\leq 10\%$ normal) 2 Decreased 3 Normal 4 Increased 8 Not tested or Unknown

9. IgM:

1 Absent ($\leq 10\%$ normal) 2 Decreased 3 Normal 4 Increased 8 Not tested or Unknown

10. IgA:

1 Absent ($\leq 10\%$ normal) 2 Decreased 3 Normal 4 Increased 8 Not tested or Unknown

11. IgE:

1 Absent ($\leq 10\%$ normal) 2 Decreased 3 Normal 4 Increased 8 Not tested or Unknown

12. Specific antibody response to any antigen against which recipient has been adequately immunized (e.g. > 3 DPT):

1 Absent ($\leq 10\%$ normal) 2 Decreased 3 Normal 4 Increased 8 Not tested or Unknown

Retired – Not for Data Submission