

FOLLOW-UP: INSERT X
Fanconi Anemia/Constitutional Anemia

FOR REGISTRY USE ONLY:
 I.D. **F** - [][][][][] - [][][][][][][][]
 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 095-COPEIU Form or immediately prior to death.**

1. Was karyotype tested since date of last report?

- 1 Yes
- 0 No
- 8 Unknown

Specify: **Date of Exam** **# of Mitoses** **Karyotype**

	Month	Day	Year			
2.	[][]	[][]	[][]	3.	[][]	4. 0 <input type="checkbox"/> Normal 1 <input type="checkbox"/> Abnormal, specify: _____
5.	[][]	[][]	[][]	6.	[][]	7. 0 <input type="checkbox"/> Normal 1 <input type="checkbox"/> Abnormal, specify: _____
8.	[][]	[][]	[][]	9.	[][]	10. 0 <input type="checkbox"/> Normal 1 <input type="checkbox"/> Abnormal, specify: _____
11.	[][]	[][]	[][]	12.	[][]	13. 0 <input type="checkbox"/> Normal 1 <input type="checkbox"/> Abnormal, specify: _____

* If Cytogenetic Report is available, check here , attach a copy and reference Q.s 2, 5, 8 or 11.

14. Was bone marrow exam done since last report?

- 1 Yes
- 0 No

15. Date of last bone marrow examination: [][] [][] [][]
 Month Day Year

16. Cellularity: 1 Decreased
 2 Normal
 3 Increased
 8 Unknown

17. Dysplastic features present?
 1 Yes
 0 No

18. Blasts in marrow: [][][] %

Retired - Not for Data Submission

TEAM

IUBMID

Posttransplant Information

Hematologic parameters since date of last report:

19. Date hematologic parameters determined:
Month Day Year

20. Mean corpuscular volume (MCV): μm^3 or fL

21. RBC: $\times 10^{12}/\text{L}$ or $10^6/\text{mm}^3$

22. Reticulocytes: % (uncorrected)

23. Status of hematologic abnormality for which transplant was done:

- 1 Cured
- 2 Improved
- 3 Unchanged
- 4 Worse
- 7 Not evaluable

Retired – Not for Data Submission