Form Release Summary



Contents

Chimerism Essential Data (2451 R3)	. 1
Chimerism Studies	. 1

Chimerism Essential Data (2451 R3)

eBlast

Chimerism Studies

- a) "Was documentation submitted to the CIBMTR?"
 - Removal: Removed and updated to floating, instructional text.
 - Rationale: Question no longer needed and is not used for internal, query purposes.
- b) "Were chimerism studies assessed for more than one donor / multiple donors?"
 - <u>Removal</u>: Previously collected on the HCT post-infusion forms. Percentage of donor cells can now be reported for multiple donors within the data collection table. <u>Rationale</u>: Simplify data collection and reduce burden.
- c) "Global Registration Identifier for Donors (GRID)", "NMDP cord blood unit ID", "Registry donor ID", "Non-NMDP cord blood unit ID", "Donor date of birth", "Donor age", "Donor sex"
 - <u>Removal</u>: These questions were previously collected on the HCT post-infusion forms. Donor ID will now be auto populated in the data collection table, so donor identifiers no longer need to be entered.
 - Rationale: Simplify data collection and reduce burden.
- d) "Method" & "Cell source"
 - Removal: These questions were previously collected on the HCT post-infusion forms but have not been moved to this new form.
 - Rationale: It is no longer relevant to collect this data for research.
- e) "Cells tested" & "Specify"
 - <u>Update</u>: The question text was updated from "cell type" to "cells tested" and now utilizes a "check all that apply" format.

 <u>Rationale</u>: The text "cell type" better clarifies the question intent. A check-all-thatapply format simplifies data collection and reduces burden.
 - <u>Update</u>: The following options under "Cells tested" were removed: hematopoietic progenitor cells, total mononuclear cells, B-cells, granulocytes.
 - Rationale: These cell types were rarely reported. If one of these cell types is used in analyses, the "other" option can be used.

CIBMTR® is a research collaboration between the Medical College of Wisconsin and NMDP. This document is proprietary and confidential. No part of this may be disclosed in any manner without the prior written consent of CIBMTR.

Form Release Summary



- <u>Update</u>: The option "unsorted/whole" was replaced by "unsorted bone marrow" and "unsorted peripheral blood".
- Rationale: These options distinguish between unsorted bone marrow and unsorted peripheral blood without asking about cell source separately.
- Update: The option text "red blood cells" was updated to "red cells."
- Rationale: This change reduces redundancy in the option text.

f) "Total cells examined", "Number of donor cells"

 <u>Removal</u>: These questions were previously collected on the HCT post-infusion forms but have not been moved to this new form.
 <u>Rationale</u>: Simplify data collection and reduce burden.

g) Data collection table

- Addition: A table collect the percentage of donor cells of each cell type has been added to the form.
- Rationale: This change was made to simplify data collection and reduce burden.

CIBMTR® is a research collaboration between the Medical College of Wisconsin and NMDP. This document is proprietary and confidential. No part of this may be disclosed in any manner without the prior written consent of CIBMTR.