

CIBMTR collects transplant data on donors and recipients with two general sets of forms, Transplant Essential Data (TED) forms and Comprehensive Report Forms (CRF). Cell Therapy data is also collected on two sets of forms referred to as CTED and CRF.

## How a Reporting Level is Assigned

A CIBMTR Research ID (CRID) is created upon completion of form 2804. The user then completes form 2814 (Indication for CRID Assignment), 2400 (Pre-Transplant Essential Data) and 2402 (Pre-TED Disease Classification). Once all those forms have been submitted, FormsNet3 runs an algorithm to assign the CRID to either the TED or CRF track. This is determined by variables such as treatment center, consent, type of transplant, age, disease, study involvement, etc. Only around 15 percent of CRIDs are assigned to CRF forms. Studies that are interested in CRF trends over time (e.g., rate of cGVHD) should focus on a homogenous population since the CRF sampling algorithms can be variable.

## HCT Reporting - TED vs CRF Level

Transplant Essential Data (TED)	Comprehensive Report Forms (CRF)
<p>Data are used for evaluation of the Stem Cell Therapeutic Outcomes Database (SCTOD) program operations, including federally required research such as analyses of center-specific outcomes and evaluation of optimal registry and cord blood bank size.</p> <p><u>TED Level Forms:</u></p> <ul style="list-style-type: none"> <li>• <b>F2814</b> Indication for CRID Assignment</li> <li>• <b>F2400</b> Pre-Transplant Essential Data</li> <li>• <b>F2402</b> Disease Classification</li> <li>• <b>F2004</b> Infectious Disease Markers</li> <li>• <b>F2005</b> Confirmation of HLA Typing</li> <li>• <b>F2006</b> Hematopoietic Stem Cell Infusion</li> <li>• <b>F2450</b> Post-Transplant Essential Data</li> </ul> <p><u>Miscellaneous forms:</u></p> <ul style="list-style-type: none"> <li>• <b>F2199</b> Donor Lymphocyte Infusion</li> <li>• <b>F2900</b> Recipient Death Data</li> <li>• <b>F3500</b> Subsequent Neoplasms</li> <li>• <b>Certain study-specific forms</b> (F2543, F2554)</li> </ul>	<p>Data are included in research studies, though TED-level data may occasionally be used. These forms collect more detailed data including disease assessments at each follow up visit, expanded Acute and Chronic GVHD data, engraftment data, etc.</p> <p><u>CRF Level Forms:</u></p> <ul style="list-style-type: none"> <li>• <b>F2814</b> Indication for CRID Assignment</li> <li>• <b>F2400</b> Pre-Transplant Essential Data</li> <li>• <b>F2402</b> Disease Classification</li> <li>• <b>F2000</b> Recipient Baseline Data</li> <li>• <b>F2004</b> Infectious Disease Markers</li> <li>• <b>F2005</b> Confirmation of HLA Typing</li> <li>• <b>F2006</b> Hematopoietic Stem Cell Infusion</li> <li>• <b>F2100</b> Post-HSCT Data</li> <li>• <b>Disease-specific forms</b> (F20xx)</li> <li>• <b>Infection-specific forms</b> (F2046, 2047, 2048)</li> <li>• <b>Study-specific forms</b> (F25xx)</li> </ul> <p><u>Miscellaneous forms:</u></p> <ul style="list-style-type: none"> <li>• <b>F2199</b> Donor Lymphocyte Infusion</li> <li>• <b>F2900</b> Recipient Death Data</li> <li>• <b>F3500</b> Subsequent Neoplasms</li> <li>• <b>F2003</b> Gene Therapy Product</li> <li>• <b>F2103</b> Gene Therapy Persistence</li> <li>• <b>F3501</b> Pregnancy Form</li> </ul>

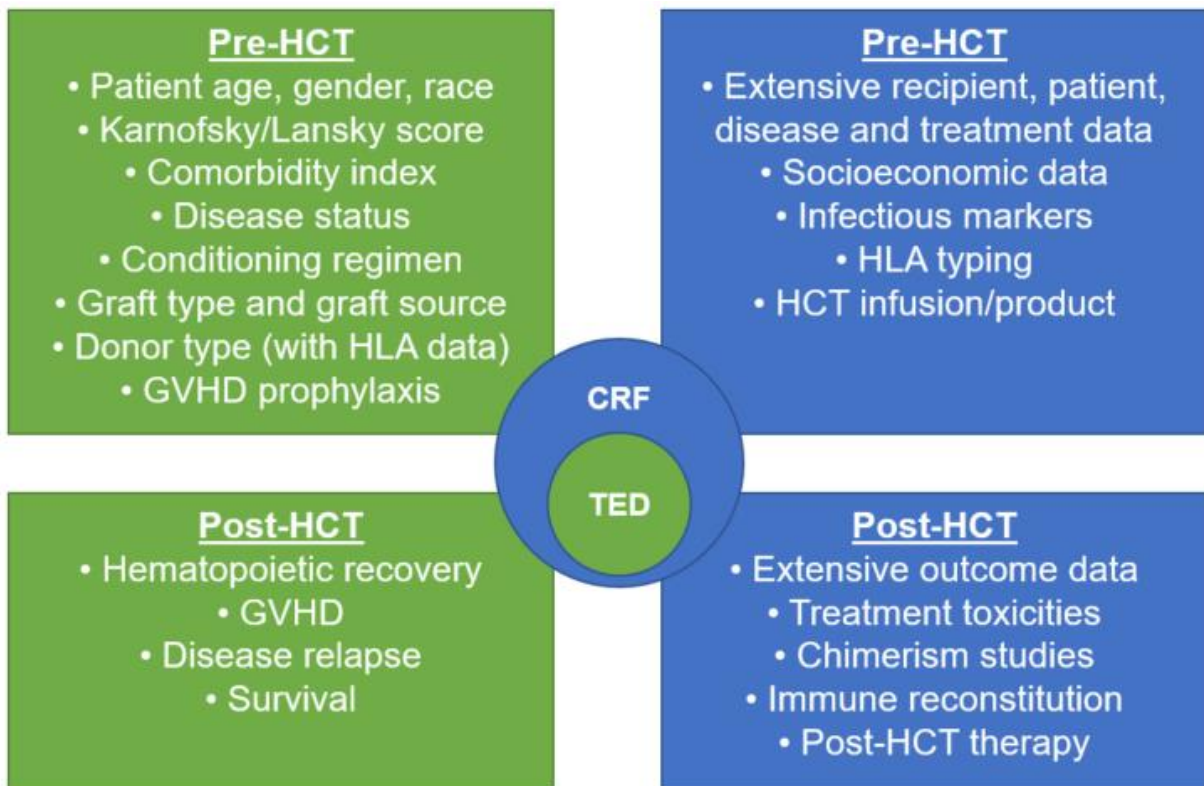
For a complete list of all current Data Collection Forms, click [here](#).

## Cell Therapy Reporting - TED vs CRF Level

Transplant Essential Data (CTED)	Comprehensive Report Forms (CRF)
<p><u>CTED Level Forms:</u></p> <ul style="list-style-type: none"> <li>• <b>F2814</b> Indication for CRID Assignment</li> <li>• <b>F2400</b> Pre-Transplant Essential Data</li> <li>• <b>F2402</b> Disease Classification</li> <li>• <b>F4000</b> Pre-Cellular Therapy Essential Data (CTED)</li> <li>• <b>F4003</b> Cellular Therapy Product</li> <li>• <b>F4006</b> Cellular Therapy Infusion</li> <li>• <b>F4100</b> Cellular Therapy Essential Data Follow-Up</li> </ul> <p><u>Miscellaneous forms:</u></p> <ul style="list-style-type: none"> <li>• <b>F2900</b> Recipient Death Data</li> <li>• <b>F3500</b> Subsequent Neoplasms</li> </ul>	<p><u>CRF Level Forms:</u></p> <ul style="list-style-type: none"> <li>• <b>F2814</b> Indication for CRID Assignment</li> <li>• <b>F2400</b> Pre-Transplant Essential Data</li> <li>• <b>F2402</b> Disease Classification</li> <li>• <b>F4000</b> Pre-Cellular Therapy Essential Data (CTED)</li> <li>• <b>F4001</b> Pre-Cellular Therapy Baseline Data</li> <li>• <b>F4003</b> Cellular Therapy Product</li> <li>• <b>F4006</b> Cellular Therapy Infusion</li> <li>• <b>F4100</b> Cellular Therapy Essential Data Follow-Up</li> <li>• <b>F4101</b> Post-Cellular Therapy Follow-Up</li> <li>• <b>Disease-specific forms (F20xx)</b></li> </ul> <p><u>Miscellaneous forms:</u></p> <ul style="list-style-type: none"> <li>• <b>F2900</b> Recipient Death Data</li> <li>• <b>F3500</b> Subsequent Neoplasms</li> <li>• <b>F3501</b> Pregnancy Form</li> </ul>

## TED and CRF Level Data

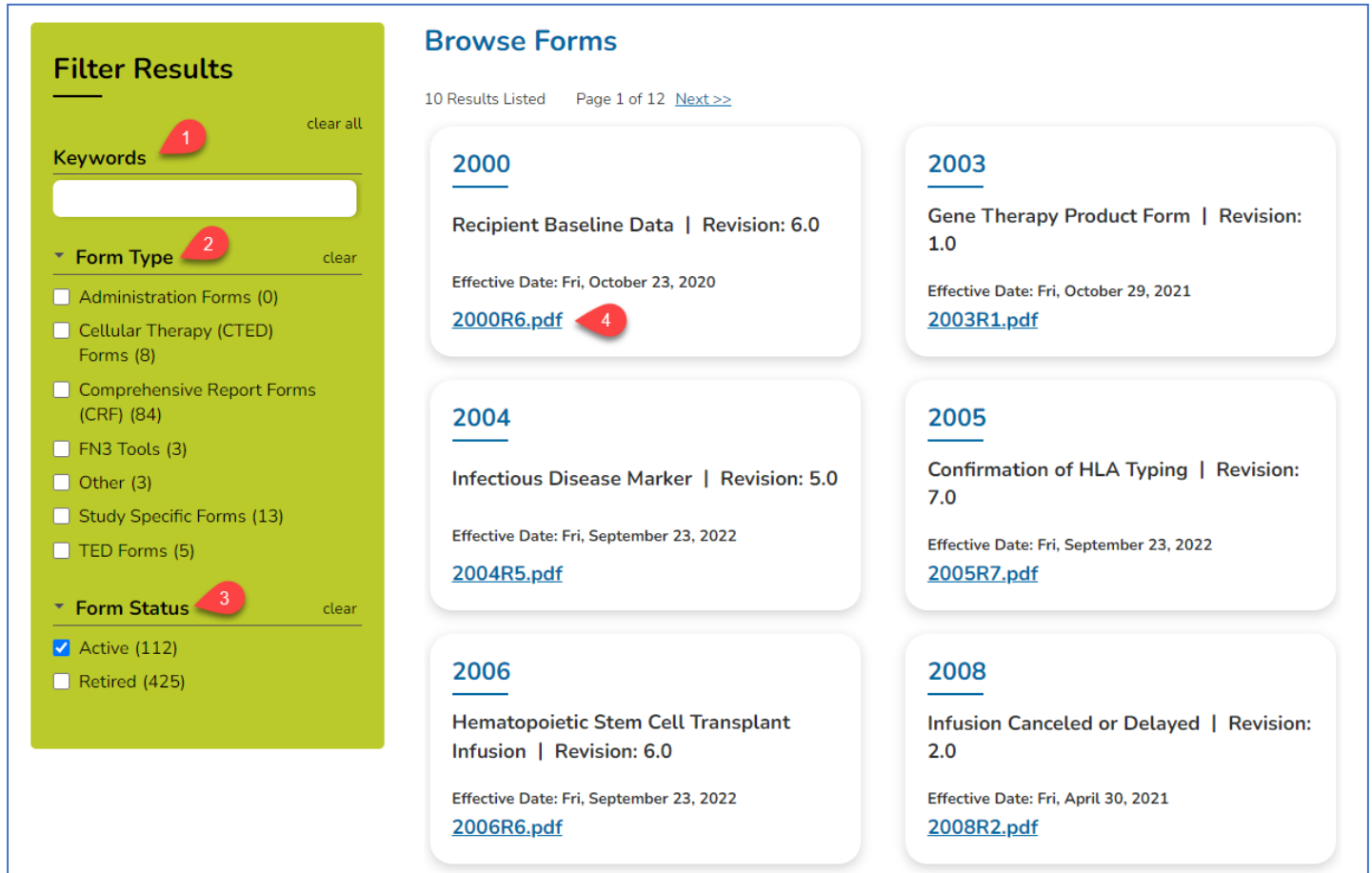
The graphic below displays the types of data collected on both the TED and CRF levels of reporting. TED level includes data listed in green and CRF level includes data listed in both blue and green.



## How to Search for Data Collection Forms

The [Data Collection Forms webpage](#) on the CIBMTR.org website contains a master list of all current and retired forms used by CIBMTR to collect data. Users can search forms using the steps below:

1. Type in a form number or keyword(s) in the space provided
2. Filter by form type using the check boxes
3. Filter by form status using the check boxes
4. Click the link to view the PDF version of the form



The screenshot displays the 'Browse Forms' search interface. On the left is a green 'Filter Results' sidebar with three sections: 'Keywords' (1), 'Form Type' (2), and 'Form Status' (3). The 'Form Type' section includes checkboxes for Administration Forms (0), Cellular Therapy (CTED) Forms (8), Comprehensive Report Forms (CRF) (84), FN3 Tools (3), Other (3), Study Specific Forms (13), and TED Forms (5). The 'Form Status' section includes checkboxes for Active (112) and Retired (425). The main area, titled 'Browse Forms', shows '10 Results Listed' and 'Page 1 of 12'. It features six form cards for years 2000, 2003, 2004, 2005, 2006, and 2008. Each card includes the year, form title, revision number, effective date, and a PDF link. A red circle with the number 4 highlights the PDF link for the 2000 form.

**Filter Results** clear all

**Keywords** 1

**Form Type** 2 clear

- Administration Forms (0)
- Cellular Therapy (CTED) Forms (8)
- Comprehensive Report Forms (CRF) (84)
- FN3 Tools (3)
- Other (3)
- Study Specific Forms (13)
- TED Forms (5)

**Form Status** 3 clear

- Active (112)
- Retired (425)

**Browse Forms**

10 Results Listed Page 1 of 12 [Next >>](#)

**2000**

Recipient Baseline Data | Revision: 6.0

Effective Date: Fri, October 23, 2020

[2000R6.pdf](#) 4

**2003**

Gene Therapy Product Form | Revision: 1.0

Effective Date: Fri, October 29, 2021

[2003R1.pdf](#)

**2004**

Infectious Disease Marker | Revision: 5.0

Effective Date: Fri, September 23, 2022

[2004R5.pdf](#)

**2005**

Confirmation of HLA Typing | Revision: 7.0

Effective Date: Fri, September 23, 2022

[2005R7.pdf](#)

**2006**

Hematopoietic Stem Cell Transplant Infusion | Revision: 6.0

Effective Date: Fri, September 23, 2022

[2006R6.pdf](#)

**2008**

Infusion Canceled or Delayed | Revision: 2.0

Effective Date: Fri, April 30, 2021

[2008R2.pdf](#)