



Activity Report of Cellular Therapies Infusions in US, Jan. 1, 2016, to Dec. 31, 2024

October 15, 2025

Center for International Blood and Marrow Transplant Research (CIBMTR)

Note: The enclosed data are confidential and represent a preliminary review of information submitted to the CIBMTR. The analysis has not been reviewed or approved by the Statistical or Scientific Committees of the CIBMTR. The data may not be published without prior approval of the CIBMTR.

About CIBMTR:

CIBMTR® (Center for International Blood and Marrow Transplant Research®) is a research collaboration between the Medical College of Wisconsin and NMDP. More than 350 medical centers worldwide submit clinical data to CIBMTR about hematopoietic cell transplantation and other cellular therapies, such as chimeric antigen receptor T cells (CAR-Ts); CIBMTR's Research Database includes long-term clinical data from more than 675,000 patients.

CIBMTR collects cellular therapy data on 2 levels: Cell Therapy Essential Data (CTED) and Comprehensive Report Form (CRF). CIBMTR collects CTED data on all patients. Using a regularly reviewed, weighted algorithm, CIBMTR selects a subset of patients for more detailed CRF data collection.

CTED and CRF data are collected pre-transplant, 100 days post-transplant, 6 months post-transplant, annually until year 6 post-transplant, and biannually thereafter.

Cellular Therapy Data:

Transplant and infusion centers voluntarily submit cellular therapy data to CIBMTR using online cellular therapy data forms. Data are submitted before infusion and then during follow-up visits at 3 months, 6 months, 12 months and annually thereafter until year 6. After year 6, data is collected every other year.

Data Quality:

CIBMTR subjects its data to a series of automated and manual quality checks. In addition, CIBMTR audits each transplant center periodically. These validations and verifications produce high-quality data. If a center fails to meet data quality standards, its data are removed (embargoed) from research studies.

Ethics

CIBMTR protects the privacy and human rights of participants and obeys international laws and ethical guidelines. The NMDP Institutional Review Board reviews CIBMTR's research. Patients and/or guardian(s) give informed consent for research.

Activity Report of all CT infusions in the United States reported to the CIBMTR

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[illegible]

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[illegible]

Activity Report of first CT infusions in the United States reported to the CIBMTR, by year of infusion

[illegible]

Activity Report of first CT infusions in the United States reported to the CIBMTR, by year of infusion

[illegible]

Activity Report of first CT infusions in the United States reported to the CIBMTR, by year of infusion

[illegible]

Activity Report of first CT infusions in the United States reported to the CIBMTR, by disease

[illegible]

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[illegible]

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[illegible]