



## **CIBMTR 2025 US Center Volumes Dataset**

US transplant centers have been required to report allogeneic transplants with CIBMTR (Center for International Blood and Marrow Transplant Research) since late 2007; reporting of autologous transplants is voluntary. CIBMTR has captured 80%-85% of all autologous transplants performed in the US since 2008.

The US Center Volumes Dataset, available to corporations, contains center-specific data on pre-transplant patient-, disease-, and transplant-related characteristics for nearly all allogeneic and the majority of autologous hematopoietic stem cell transplants performed in the US during 2019-2023. Variables in the dataset include center name, center location (US state), year of transplant, patient race, patient ethnicity, patient sex, patient age (in decades) at transplant, disease, disease status at transplant (when applicable), type of donor, and graft source.

- To protect patient anonymity, for patients who received their transplants at centers that registered fewer than 20 transplants with the CIBMTR in a given year, the following data were redacted: race, ethnicity, sex, and age at transplant. Data were redacted only for those years where fewer than 20 transplants were performed. This impacted 2,104 (2%) of 113,917 transplants and 64 (30%) of 214 centers included in the current US Center Volumes Dataset.
- By receiving and using these data, the user agrees that it will make no attempts to re-identify patients or the redacted data contained in the data set, including by using other data sources.

These data are not to be used for research purposes. If research data are needed, please contact CIBMTR ([CIBMTR-Corporate@mcw.edu](mailto:CIBMTR-Corporate@mcw.edu)).