



CIBMTR 2018 CORPORATE CENTER VOLUMES DATASET

US transplant centers have been required to report allogeneic transplants with the CIBMTR since late 2007; reporting of autologous transplants is voluntary. It is estimated that the CIBMTR captured 80% of all autologous transplants performed in the US since 2008.

The US Center Volumes Dataset available to corporations contains center-specific pre-transplant patient-, disease-, and transplant-related characteristics data for nearly all allogeneic and a majority of autologous hematopoietic stem cell transplants (HCTs) performed in the US between 2013 and 2017. Variables in the dataset includes: center name; center location (US state), year of transplant, patient race, patient ethnicity, patient sex, and patient age (in decades) at transplant, disease, disease status at transplant (when applicable), type of donor and graft source.

- In order to protect patient anonymity, 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 2,147 (2%) of 95,605 transplants and 74 (36%) of 206 centers included in the current center volumes dataset.
- One hundred and forty-two patients from 38 centers are not present in the US Center Volumes Dataset and represent approximately <1% of the center transplant population. For these patients, the center did not provide complete data or it was not validated in time for this report. These centers are listed in Table 1.

Table 1. US centers whose HCT recipient data are not included for certain patients in the 2017 Center Volumes Dataset		
Center Name	State	HCT Type(s) Performed
Abramson Cancer Center University of Pennsylvania Medical Center	PA	Autologous
Avera McKennan Transplant Institute	SD	Autologous
Baylor College of Medicine Center for Cell and Gene Therapy	TX	Allogeneic
Blood & Marrow Transplant Center, Florida Hospital Medical Group	FL	Autologous
Children's Hospital of Michigan	MI	Allogeneic
Children's Hospital of Philadelphia	PA	Autologous

Children's National Medical Center	DC	Allogeneic
Fred Hutchinson Cancer Research Center	WA	Allogeneic
Greenebaum Cancer Center UM of Md	MD	Allogeneic
Hackensack University Medical Center	NJ	Allogeneic and Allogenic
Helen Devos Children's Hospital	MI	Allogeneic
Karmanos Cancer Institute	MI	Allogeneic and Allogenic
M.D. Anderson Cancer Center	TX	Allogeneic and Allogenic
Center Name	State	HCT Type(s) Performed
Massachusetts General Hospital	MA	Autologous
Mayo Clinic Arizona And Phoenix Children's Hospital	AZ	Allogeneic
Mayo Clinic Rochester	MN	Allogeneic
Memorial Sloan Kettering Cancer Center - Adults	NY	Autologous
Montefiore Medical Center	NY	Allogeneic and Allogenic
Rush University Medical Center	IL	Allogeneic
Sarah Cannon Bmt Program	TN	Autologous
Spectrum Health Hospital Group	MI	Allogeneic
St. Jude Children's Research Hospital	TN	Autologous
Stanford Health Care	CA	Allogeneic
Steven And Alexandra Cohen Children's Medical Center Of New York	NY	Allogeneic
The Blood and Marrow Transplant Program at Northside Hospital	GA	Allogeneic and Allogenic
The University of Michigan	MI	Allogeneic
Ucla Health	CA	Autologous
University of California-Davis Cancer Center	CA	Allogeneic and Allogenic
University of California San Francisco Medical Center	CA	Allogeneic and Allogenic
University of California San Francisco Medical Center - Peds	CA	Allogeneic and Allogenic
University of Illinois Medical Center at Chicago	IL	Autologous
University of Miami	FL	Autologous
University of Minnesota Blood and Marrow Transplant Program - Adults	MN	Autologous
University Of North Carolina Hospitals	NC	Allogeneic
Utah Blood and Marrow Transplant Program - Adults	UT	Allogeneic and Allogenic
Utah Blood and Marrow Transplant Program-Peds	UT	Allogeneic
West Virginia University Hospitals, Inc.	WV	Allogeneic
Westchester Medical Center	NY	Allogeneic