

## CIBMTR 2013 Center Volumes Dataset

The U.S. Center Volumes Dataset 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 2008 and 2012. The variables included in the dataset include: center name; center location (US state); year of transplant; patient race, ethnicity, sex, and age at transplant; disease and disease status at transplant (when applicable); donor type; and graft source. Fourteen centers that performed transplants in 2012 do not have their 2012 transplant volumes data included in the U.S. Center Volumes Dataset. Most of these centers did not provide data within the timeframe needed for this report. A few centers did provide data, but their data could not be validated in time for this report. These centers are listed in Table 1.

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 between 2008 and 2010 and approximately 90% of the autologous transplants performed in the US in 2011 and 2012.

Table 1. US Centers that have chosen to exclude the HCT recipients reported to CIBMTR by their centers from the Center Volumes Database

US State	Center Name	HCT Type(s) Performed
CA	St. Joseph Hospital Cancer Institute	Autologous
DC	George Washington University Medical Center	Allogeneic and autologous
DE	Medical Oncology Hematology Consultants, PA	Allogeneic and autologous
FL	Bethesda Health City	Autologous
HI	Hawaii Medical Center	Allogeneic and autologous
IL	Northwestern University, Dept. of Immunotherapy	Allogeneic
IN	St. Vincent Health	Allogeneic and autologous
NM	Presbyterian / NMCC Stem Cell Transplant Program	Autologous
NY	New York University Langone Medical Center	Allogeneic and autologous
OH	Miami Valley Hospital Blood and Marrow Transplant Program	Autologous
PA	St. Christopher's Hospital for Children	Allogeneic and autologous
SC	Roper Hospital	Allogeneic and autologous
TX	Arlington Cancer Center	Autologous