WBMT Continental Regions

4 Continental regions used for the WBMT Global Analysis

- AMR/PAH: Region of the Americas
- EUR: European Region
- EMR/AFR: Eastern Mediterranean/African Region
- SEAR/WPR: South-East Asia/Western Pacific Region
Origin of Global Data: Countries and participating institutions

- 1,662 reporting transplant teams in 2016
- 1,739 of 89 ‘known to be active’ countries currently reporting since 2006
- AMR/PAH
  - United States: CIBMTR Canada: CBMTG
  - Argentina, Chile, Colombia, Costa Rica, Ecuador, Mexico, Panama, Paraguay, Peru, Uruguay, Venezuela: NATIONAL - LABMT
  - Brazil: SBMTO
- EUR
  - 42 European countries: EBMT
- EMR/AFR
  - Algeria, Egypt, Iran, Iraq, Jordan, Lebanon, Morocco, Oman, Pakistan, Qatar, Saudi Arabia, Tunisia: EMBMT. Nigeria, South Africa: AFBMT
- SEAR/WPR
  - Bangladesh, China, Hong Kong, India, Japan, Malaysia, Mongolia, Myanmar, Nepal, Philippines, Singapore, South Korea, Sri Lanka, Taiwan, Thailand, Vietnam: APBMT. Australia, New Zealand: ABMTRR
WBMT: maximum number of reporting teams per country: 1739
WBMT global survey: 2006-2016

**Reporting teams**

- **N TX per team**

Not for publication
WBMT global survey: Main indications in 2016 Allogeneic HSCT

- AML, 37.3%
- ALL, 17.9%
- MDS/MPS, 14.6%
- CML, 2.9%
- CLL, 1.2%
- PCD, 1.7%
- HD/NHL, 8.6%
- BMF, 7.0%
- HG, 3.3%
- ST, 0.2%
- Other leuk., 0.8%
- Other NMD, 0.5%
- Others, 0.6%
- IDM, 0.8%
- AID, 0.1%

Not for publication
WBMT global survey: Main indications in 2016
Autologous HSCT

- NHL, 28.2%
- PCD, 53.5%
- HD, 8.4%
- ST, 6.44%
- AML, 1.48%
- ALL, 0.35%
- CML+CLL, 0.05%
- MDS/MPN, 0.0%
- NMD, 0.1%
- AID, 1.4%
- Others, 0.1%
WBMT global survey: Trend 2006-2016
Allogeneic vs autologous HSCT

Year


H S C T

Autologous

Allogeneic

Not for publication
WBMT global survey: Trend 2006-2016
Donor type
WBMT global survey: Trend 2006-2016
Donor choice

- Haplo incl. CB
- Unrelated incl CB
- Sibling/twin

Not for publication
WBMT global survey: Trend 2006-2016
Total HSCT by region
WBMT global survey: Trend 2006-2016
Allogeneic HSCT by region

Not for publication
WBMT global survey: Trend 2006-2016
Autologous HSCT by region