CIBMTR Corporate Membership Level
Access to database for simple analyses by the CIBMTR Information Resource Service
(Please request data via the online CIBMTR Corporate Member Information Request Form)

Corporate Executive ($75,000)	Corporate Leaders ($60,000)	Corporate Patrons ($30,000)	Corporate Sponsors ($15,000)
Variables:			
Source: CRF All Leader-level variables Disease-specific pre-HCT variables *This level of membership allows for additional variables, the potential for more outcomes and Scientific or Statistical consultation.* *Outcomes: Relapse, Infection and TRM are not included within Corporate Membership.*	**Source: CRF** All Patron-level variables Disease-specific pre-HCT variables	**Source: TED** All Sponsor-level variables Comorbidity index* Disease status prior to HCT Conditioning intensity Conditioning regimen Donor age D-R sex match D-R CMV match GVHD prophylaxis	**Source: TED** Number of centers Patient age at HCT Patient gender Patient race Patient ethnicity Karnofsky/Lansky score Disease Sub-disease Type of donor Graft source Time from DX to HCT Year of HCT Median FU of survivors
Outcomes:			
Overall Survival plus	Overall Survival	Overall Survival	None
Description of Analysis			
• Descriptive summary of the population. • Data will be presented by patient subgroups and predefined categories of the pre-HCT variables of interest. • Maximum number of tables for sub-groups (if applicable): 2 • Analysis of overall survival will be provided as a probability (confidence interval) at specific time points (generally and if applicable: @1y, @3y, @5y).	• Descriptive summary of the population. • Data will be presented by patient subgroups and predefined categories of the pre-HCT variables of interest. • Maximum number of tables for sub-groups (if applicable): 2 • Analysis of overall survival will be provided as a probability (confidence interval) at specific time points (generally and if applicable: @1y, @3y, @5y).	• Descriptive summary of the population. • Data will be presented by patient subgroups and predefined categories of the pre-HCT variables of interest. • Maximum number of tables for sub-groups (if applicable): 2 • Analysis of overall survival will be provided as a probability (confidence interval) at specific time points (generally and if applicable: @1y, @3y, @5).	• Descriptive summary of the population. • Data will be presented by patient subgroups and predefined categories of the pre-HCT variables of interest. • Maximum number of tables for sub-groups (if applicable): 2

* Available for patients transplanted after 2007.
** Rare diseases are not included within Corporate Membership.
***Information will be provided in aggregate form as referenced in the sample table.