

Data dictionary for data set “publicationdata_gv1702”

Variable	Description	Type	Value	Label
age	Recipient age at transplant, years (continuous)	Num		
agegp	Recipient age at transplant, years	Num	1 18-39 2 40-59 3 60+	
agvhd24	Acute GVHD II-IV	Num	0 No 1 Yes 99 Missing	
agvhd34	Acute GVHD III-IV	Num	0 No 1 Yes 99 Missing	
anc	Neutrophil recovery	Num	0 No 1 Yes 99 Missing	
cd34kg	CD34 cell dose, x10/kg (continuous)	Num		
cd34kgcat	CD34 cell dose, x10/kg	Num	1 < 2 2 2-<4 3 4-<8 4 >= 8 99 Missing	
cd3kg	CD3 cell dose, x10/kg (continuous)	Num		
cd3kgcat	CD3 cell dose, x10/kg	Num	1 < 2 2 2-<4 3 4-<8 4 >= 8 99 Missing	
cgsev	Chronic GVHD severity	Num	0 No cGVHD 1 Mild 2 Moderate 3 Severe 99 Missing	
cgvhd	Chronic GVHD	Num	0 No 1 Yes 99 Missing	
cmvmatch	Donor-recipient CMV mismatch	Num	1 -/- 2 -/+ 3 +/- 4 +/+ 99 Missing	
condintgraftgp	Conditioning intensity / Graft source	Num	1 MA-BM 2 MA-PB	

Variable	Description	Type	Value	Label
			3	RIC-BM
			4	RIC-PB
crfs	Chronic GVHD-free, relapse-free survival	Num	0	No
			1	Yes
			99	Missing
dead	Overall survival	Num	0	No
			1	Yes
			99	Missing
dfs	Disease-free survival	Num	0	No
			1	Yes
			99	Missing
disease	Disease	Num	10	AML
			20	ALL
			40	CML
			50	MDS
dnrage	Donor age at transplant, years (continuous)	Num		
dnragegp	Donor age at transplant, years	Num	1	< 29
			2	30-49
			3	50+
			99	Missing
donorgrp	Donor type	Num	1	Parent
			2	Child
			3	Sibling mismatched
			99	Missing
drigp	Disease Risk Index	Num	1	Low
			2	Intermediate
			3	High/Very high
			99	Missing
grfs	GVHD-free, relapse-free survival	Num	0	No
			1	Yes
			99	Missing
hctcigp	Sorrer HCT-CI	Num	1	0
			2	1-2
			3	3+
			99	Missing
hlagp	HLA matching	Num	1	1-antigen mismatch
			2	>=2 antigen mismatches
			99	Number of mismatches not known
indtx	Time from diagnosis to transplant, months (continuous)	Num		
indtxgp	Time from diagnosis to transplant, months	Num	1	< 6
			2	6 - <12

Variable	Description	Type	Value	Label
			3	>= 12
			99	Missing
intxagvhd24	Time from transplant to acute GVHD II-IV, months	Num		
intxagvhd34	Time from transplant to acute GVHD III-IV, months	Num		
intxanc	Time from transplant to neutrophil recovery, months	Num		
intxcgvhd	Time from transplant to chronic GVHD, months	Num		
intxcrfs	Time from transplant to chronic GVHD-free, relapse-free survival	Num		
intxgrfs	Time from transplant to GVHD-free, relapse-free survival, months	Num		
intxplatelet	Time from transplant to platelet recovery, months	Num		
intxrel	Time from transplant to relapse, months	Num		
intxsurv	Time from transplant to date of last contact or death, months	Num		
kpsgp	Karnofsky performance score prior to transplant	Num	1	< 90
			2	90-100
			99	Missing
platelet	Platelet recovery	Num	0	No
			1	Yes
			99	Missing
pseudocenterid	Deidentified transplant center ID	Num		
pseudoid	Deidentified patient ID	Num		
racegp	Recipient race	Num	1	White
			2	Black or African-American
			3	Asian/Pacific Islander
			4	Other/Missing
reggp	Conditioning regimen	Num	1	BU + FLU/CY (MAC)
			2	TBI +/- FLU/CY (MAC)
			3	TBI +/- FLU/CY (RIC)
			4	FLU + MEL (RIC)
			5	Others
rel	Relapse	Num	0	No
			1	Yes
			99	Missing
sex	Recipient sex	Num	1	Male
			2	Female
sexmatch	Donor-recipient sex mismatch	Num	1	M/M
			2	M/F
			3	F/M
			4	F/F
			99	Missing
tbidose	TBI dose, cGy	Num		
trm	Treatment-related mortality	Num	0	No
			1	Yes

Variable	Description	Type	Value	Label
yeartx	Year of transplant	Num	99	Missing