

TABLE 1 Characteristics of children undergoing transplant.

VARIABLE	TOTAL =29 number (%)	TARGETED=17 number (%)	UNTARGETED=12 number (%)	P
Age: median (IQR)	13.0 (9.0 – 15.0)	13.0 (9.5– 14.5)	12.5 (7.5 – 15.0)	1.0
Patient sex:				
Male	21 (72)	11 (65)	10 (83)	0.27
Female	8 (28)	6 (35)	2 (17)	
Minimal Residual Disease (N=25):				
Positive $\geq 0.01\%$	6 (24)	5 (31)	1 (11)	0.26
Negative $< 0.01\%$	19 (76)	11 (69)	8 (89)	
Stem cell source:				
PBSC	27 (93)	16 (94)	11 (92)	0.80
BM	2 (7)	1 (6)	1 (8)	
Donor:				
Related	13 (45)	6 (35)	7 (58)	0.22
Unrelated	16 (55)	11 (65)	5 (42)	
HLA matching:				
Matched	27 (93)	15 (89)	12 (100)	0.22
Mismatched	2 (7)	2 (11)	0 (0)	
Recipient CMV Status:				
Negative	17 (59)	8 (47)	9 (75)	0.13
Positive	12 (41)	9 (53)	3 (25)	

BM – bone marrow; CMV – cytomegalovirus; CR – complete remission; HLA – human leukocyte antigen; IQR – interquartile range; PBSC – peripheral blood stem cells