

CORRECTION



Correction: Ocular surface indicators and biomarkers in chronic ocular graft-versus-host disease: a prospective cohort study

Alexandra A. Pietraszkiewicz · Debbie Payne · Maria Abraham · Angel Garced · Krishna C. Devarasetty · Megan Wall · Supriya M. Menezes · Sveti Ugarte · Filip Pirs · Sencer Goklemez · Frederick L. Ferris · John Barrett · Minoo Battiwalla · Richard W. Childs · Steven Z. Pavletic · Rachel J. Bishop

Published online: 10 May 2021

© The Author(s), under exclusive licence to Springer Nature Limited 2021

Correction to: Bone Marrow Transplantation

<https://doi.org/10.1038/s41409-021-01254-5>

Due to a processing error the presentation of Table 1 was incorrect. The correct table is given below.

The new heading on page 2 right column of the article should read: “Clinical examination and sample collection”.
The original article has been corrected.

Table 1 Baseline characteristics of patients and controls.

	Characteristic	Intended HSCT cohort ($n = 40$) ^a	Controls ($n = 20$) ^a
Age	Median (range)	40.5 (20–70)	38.5 (21–73)
	Mean	41.3	39.3
Sex	Male	21 (52.5%)	9/20 (45.0%)
	Female	19 (47.5%)	11/20 (55.0%)
Primary diagnosis	AA	8 (20%)	
	ALL	9 (22.5%)	
	AML	7 (17.5%)	
	APL	1 (2.5%)	
	CGD	1 (2.5%)	
	CLL	1 (2.5%)	
	Cutaneous Lymphoma	1 (2.5%)	
	Follicular Lymphoma	1 (2.5%)	
	HL	1 (2.5%)	
	Mantle Cell Lymphoma	1 (2.5%)	
	MDS	4 (10.0%)	
	MM	1 (2.5%)	
	Plasmocytic dendritic cell neoplasm	1 (2.5%)	
	SCA	3 (7.5%)	
	Type of transplant ($n = 36$) ^b	HLA matched	32 (88.8%)
Unmatched		4 (11.1%)	
Total Body Irradiation	Yes	25 (69.4%)	
	Low-dose (<600 Gy)	6/25 (24.0%)	
	High-dose (≥600 Gy)	19/25 (76.0%)	
	No	11 (30.5%)	
Conditioning regimen	Myeloablative	20 (55.5%)	
	Non-Myeloablative	16 (44.4%)	
Stem cell source	Cord blood and peripheral blood	4 (11.1%)	
	Peripheral blood	32 (88.8%)	

^a N corresponds to the number of participants.

^bFour patients did not receive an HSCT.

HSCT hematopoietic stem cell transplant, *AA* aplastic anemia, *ALL* acute lymphoblastic leukemia, *AML* acute myeloid leukemia, *APL* acute promyelocytic leukemia, *CGD* chronic granulomatous disease, *CLL* chronic lymphoblastic leukemia, *HL* hodgkin lymphoma, *MDS* myelodysplastic syndrome, *MM* multiple myeloma, *SCA* sickle cell anemia, *HLA* human leukocyte antigen, *Gy* gray