

## Erratum: Impact of pretransplantation malnutrition risk on the clinical outcome and graft survival of kidney transplant patients

Errata: Impacto do risco de desnutrição pré-transplante no desfecho clínico e na sobrevida do enxerto de pacientes transplantados renais

In the article “Impact of pretransplantation malnutrition risk on the clinical outcome and graft survival of kidney transplant patients”, with DOI code number <https://doi.org/10.1590/2175-8239-JBN-2022-0150en>, published in the Brazilian Journal of Nephrology (Jornal Brasileiro de Nefrologia) *ahead of print*, 2023, it was missing Table 4:

**TABLE 4** PREDICTIVE FACTORS ASSOCIATED WITH THE OCCURRENCE OF GRAFT LOSS

Variable	Univariate analysis			Multivariate analysis		
	HR	95% CI for HR	p value	HR	95% CI for HR	p value
Receptor age	1.006	0.991	1.021	0.418	–	–
Donor age	1.022	1.006	1.037	0.005	–	–
Male	1.005	0.689	1.466	0.979	–	–
Retransplantation	1.555	0.757	3.193	0.229	–	–
HLA-A,-B,-DRB1 MM						
0	Reference			–		
1 to 3	1.388	0.692	2.786	0.356	–	–
4 to 6	1.387	0.675	2.849	0.374	–	–
Pretransplant malnutrition risk score						
G1 – Score 0–1	Reference			–		
G2 – Score 2–4	1.43	0.845	2.418	0.183	1.506	0.613
G3 – Score ≥5	1.881	1.005	3.522	0.048	2.944	1.084
						7.996
Risk of AMR						
Non sensitized	Reference			–		
Sensitized without DSA	1.343	0.917	1.967	0.13	1.904	1.168
Sensitized with DSA	1.38	0.685	2.779	0.368	1.045	0.434
Deceased donor (vs living donor)	2.081	1.43	3.028	0.051	–	–
Expanded criteria	1.309	0.782	2.191	0.305	–	–
Cold ischemia time	1.008	0.971	1.047	0.678	–	–
Delayed graft function	2.583	1.789	3.729	<0.001	1.921	1.238
Immunosuppression						
TAC+MYF+CP	Reference			–		
CSA+MYF+CP	0.83	0.455	1.511	0.542	–	–
Other	1.654	0.722	3.786	0.234	–	–
Induction therapy	1.047	0.658	1.664	0.847	–	–
TCMR or AMR rejection	2.109	1.467	3.033	<0.001	2.180	1.251
Infection episode	0.991	0.684	1.437	0.963	3.798	<b>0.006</b>

HR: hazard ratio; MM: mismatch; TAC: tacrolimus; CSA: cyclosporine A; CP: corticosteroid prednisone; TCMR: T cell-mediated rejection; AMR: antibody-mediated rejection.

Variables with p ≤ 0.25 in univariate analysis were used to construct the Cox multivariate analysis. p values <0.05 are indicated in bold.