



Correction to: Comparison of darbepoetin alpha and recombinant human erythropoietin for treatment of anemia in pediatric chronic kidney disease: a non-inferiority trial from India

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The data in Table 4 of the published version of the above article is missing a minus symbol. This has been added.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s00431-022-04650-1>.

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Table 4 Mean change in hemoglobin between the baseline and the evaluation period using ANCOVA model adjusted for covariates

Statistics	PP Population		ITT Population	
	rHuEpo (n-20)	DA (n-23)	rHuEpo (n-24)	DA (n-26)
Baseline Hb (g/dl), mean (SD)	9.59 (0.61)	9.517(0.38)	9.571 (0.586)	9.485 (0.377)
Final Hb (g/dl), mean (SD)	11.0 (0.84)	11.165 (0.96)	10.871(0.898)	10.98 (1.054)
Within group comparison:				
Mean change from baseline* (g/dl)	1.438	1.619	1.341	1.481
SE* (g/dl)	0.208	0.194	0.204	0.195
95% CI* (g/dl)	1.016, 1.859	1.228, 2.011	0.931, 1.751	1.088, 1.875
p value	0.000	0.000	0.000	0.000
Between group comparison:				
Mean change from baseline* (g/dl)	0.182		0.131	
SE* (g/dl)	0.293		0.283	
95% CI* (g/dl)	-0.410, 0.774		-0.439, 0.719	
p value	0.538		0.629	

CI confidence interval, DA Darbepoetin alpha, Hb hemoglobin, ITT intention to treat, PP per protocol, rHuEpo recombinant human erythropoietin, SE standard error

*Figures reported after adjusting for age and baseline Hb

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