

Erratum to: Effects of lanthanum carbonate and calcium carbonate on fibroblast growth factor 23 and hepcidin levels in chronic hemodialysis patients

Yu-Ming Chang¹ · Shih-Ching Tsai¹ · Chih-Chung Shiao¹ · Hung-Hsiang Liou^{2,5} · Chuan-Lan Yang³ · Nai-Yu Tung⁴ · Kua-Sui Hsu³ · I-Ling Chen³ · Mei-Chyn Liu⁵ · Jsun-Liang Kao¹ · Rong-Na Jhen¹ · Ya-Ting Huang³

Published online: 23 February 2017
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Erratum to: Clin Exp Nephrol
DOI [10.1007/s10157-016-1362-9](https://doi.org/10.1007/s10157-016-1362-9)

In the original publication of this paper, Table 4 is incorrectly published. The MD of phosphate in calcium carbonate group is -1.033 rather than 1.033 .

The corrected Table is given here.

The online version of the original article can be found under doi:[10.1007/s10157-016-1362-9](https://doi.org/10.1007/s10157-016-1362-9).

✉ Hung-Hsiang Liou
hh258527@ms23.hinet.net; ynk123.tw@yahoo.com.tw

- ¹ Division of Nephrology, Department of Internal Medicine, Saint Mary's Hospital Luodong, Yilan, Taiwan
- ² Division of Nephrology, Department of Internal Medicine, Hsin-Jen Hospital, 5th F, 387 Chong-Cheng Road, Xinzhuang District, 242 New Taipei City, Taiwan
- ³ Department of Nursing, Saint Mary's Hospital Luodong, Yilan, Taiwan
- ⁴ Nutrition Room, Saint Mary's Hospital Luodong, Yilan, Taiwan
- ⁵ Dialysis Center, Hsin-Ren Clinics, New Taipei City, Taiwan

Table 4 Data before and after treatment by mixed model analysis

Parameters (mean, 95% CI)	Lanthanum carbonate (N=13)			Calcium carbonate (N=12)			p value (MD)
	Before	After	MD	Before	After	MD	
Phosphate, mg/dL	6.83	4.75	-2.077***	6.56	5.5	-1.033**	0.007
Calcium, mg/dL	9.24	9.40	0.162	9.58	10.04	0.467*	0.020
Albumin, g/dL	4.22	4.27	0.046	4.06	4.10	0.042	0.206
ALP, U/L	64.77	78.38	13.615	80.25	79.33	-0.917	0.941
FGF23, pg/mL	8677.54	4692.77	-3984.769*	9333.25	9262.92	-70.333	0.116
25(OH)D, ng/mL	22.12	22.48	0.354	21.54	22.52	0.975	0.986
1,25(OH) ₂ D, pg/mL	20.98	23.38	2.399	17.69	27.69	10.000	0.431
iPTH, pg/mL	492.84	400.10	-92.738	518.36	491.68	-26.675	0.454
Fetuin-A, ng/mL	732.49	653.93	-78.562	724.78	749.83	25.050	0.303
Osteopontin, ng/mL	127.38	160.56	33.185	193.14	115.18	-77.958	0.295
Hepcidin, ng/mL	75.10	68.05	-7.042	66.05	68.92	2.870	0.965
hsCRP, mg/dL	0.88	0.36	-0.54	0.60	1.02	0.418	0.339

Mixed model was used to analyze repeated measures and adjusted time and time × group interactions

ALP alkaline phosphatase, FGF23 fibroblast growth factor 23, 25(OH)D 25-hydroxy vitamin D, 1,25(OH)₂D 1,25-dihydroxy vitamin D, iPTH intact parathyroid hormone, hsCRP high sensitivity C-reactive protein, MD mean difference

* $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$ for intragroup differences by pairwise comparisons