Correction to: Comparative evaluation of pharmacokinetics and pharmacodynamics of insulin glargine (Glaritus®) and Lantus® in healthy subjects: a double-blind, randomized clamp study

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Authors would like to correct the error in table 2 of the online published article. Revised version of Table 2 updated here.

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Table 2 Comparison of pharmacokinetic and pharmacodynamic parameters between Glaritus and Lantus

	Geometric least-square mean		Ratio	90% CI of the ratio		BSV (%)		WSV (%)	
	Glaritus <i>n</i> = 69	Lantus <i>n</i> = 65				Glaritus	Lantus	Glaritus	Lantus
Primary PK parameters									
AUC _{0–24} (h nmol/L)	1.09	1.05	1.04	0.91	1.18	50%	53%	38%	46%
C _{max} (nmol/L)	0.078	0.081	0.96	0.86	1.08	31%	31%	25%	48%
Primary PD parameters									
AUC _{GIR(0–24h)} (h·mg/kg/min)	20.99	21.63	0.97	0.83	1.14	68%	58%	56%	57%
GIR _{max} (mg/kg/min)	1.82	1.85	0.98	0.87	1.11	48%	40%	44%	42%
	Median (IQR)		<i>p</i> value						
<i>T</i> _{max} (h)	12 (9–15)		0.564						
GIR _{<i>T</i>max} (h)	12.83 (10.83–14.50)		0.74						