Correction to: Estimating GFR prior to contrast medium examinations—what the radiologist needs to know!

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The original version of this article, published on 28 May 2015, unfortunately contained a mistake. The following correction has therefore been made in the original:

In table 4, the enzymatic value for Bilirubin ditaurate was incorrectly given as “– 0.11”. The correct value is “– 11”. The corrected table is given below.

Table 4 Major interferences with kinetic alkaline picrate (Jaffe) and enzymatic assays for creatinine determination. Adapted from reference [32]

Interferent	Added concentration	Measured bias, $\mu\text{mol/L}$ (basal creatinine 70 $\mu\text{mol/L}$)	
		Alkaline picrate	Enzymatic
Ascorbate	10 mmol/L	+37	– 13
Pyruvate	2 mmol/L	+31	No bias
Albumin	40 g/L	+21	No bias
Glucose	50 mmol/L	+19	No bias
Creatine	2 mmol/L	+16	No bias
Bilirubin ditaurate	500 $\mu\text{mol/L}$	– 18	– 11
Acetoacetate	2 mmol/L	No bias	No bias
Dopamine	1 mmol/L	– 15	– 60
Cephalosporins, depending on type	1 mmol/L	0–>+200	No bias

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