Sensitivity of ultrasonography in detecting renal parenchymal defects: 6 years' follow-up

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Table 1 shows the sensitivity of ultrasonography (US) in identifying patients with clinically significant and clinically insignificant renal parenchymal defects when DMSA scanning is taken as a gold standard. Unfortunately, there is an error in the subgroup B1 regarding US.

The correct Table 1 is given below.

Table 1 Results of ^{99m}Tc -dimercaptosuccinic acid renal scan and ultrasonography in patients with clinically significant and insignificant renal parenchymal defects (+ abnormal, – normal)

Group	DMSA scan	US	Clinical parameters	Patients	Sensitivity of US
A	+	+	+	6	100 % (6/6)
B1	+	+	–	52	87 % (58/67)
B					85 % (52/61)
B2	+	–	–	9	
Total				67	

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