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ERRATUM

Erratum to ‘‘Cameron lesions: A still overlooked diagnosis. Case report and systematic review of literature’’ [Clin. Res. Hepatol. Gastroenterol. 42 (2018) 604–609]



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The publisher regrets that [Table 2](#) of this article, published in the December 2018 issue, was incorrectly presented, notably in the last line of values. The correct table is show here.

The publisher would like to apologise for any inconvenience caused.

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Table 2 Prevalence of Cameron lesions in different setting.

Ref	Country	Year	Setting	Cameron lesions prevalence (%)
26	USA	2015	Axial hiatal hernia	Overall: 43/1306 (3.3) Small (< 3 cm) hernia: (1.2) Moderate (< 5 cm) hernia: (4.7) Large (>5 cm) hernia: (12.8)
9	Australia	2014	Para-oesophageal hernia	7/138 (5)
5	Italy	2004	Iron deficiency anaemia	21/228 (9.2)
27	Italy	2001	Iron deficiency anaemia	7/98 (7)
28	Italy	2004	Iron deficiency anaemia	
29	Israel	2005	Iron deficiency anaemia in pre-menopausal women	3/45 (7)
30	Italy	2010	Iron deficiency anaemia in elderly patients	7/136 (5.1)
31	Turkey	2003	Iron deficiency anaemia in elderly patients	0/58 (0)
32	Australia	2008	Obscure gastrointestinal bleeding studied with VCE	2/47 (4.2)
33	Germany	2009	Obscure gastrointestinal bleeding studied with DBE	2/107 (1.9)
4	USA	2013	Overt GI bleeding	9/3,543 (0.2)
			Obscure GI bleeding	16/417 (3.8)

VCE: videocapsule endoscopy; DBE: double-balloon enteroscopy.