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 $^{c}\chi^{2}$ test.

Errors in the online and print versions of these papers have been brought to our attention by the guest editor.

Menometrorrhagia during the premenopause: an overview, Gynecological Endocrinology, 2011; 27(S(1)): 1114-1119

On page 1117, right hand column, last line, the sentence "It is important to reemphasize that, in women presenting with meno menometrorrhagia, the underlying lesions and diagnosis are frequently missed."

This should be corrected to read: "It is important to reemphasize that, in women presenting with menometrorrhagia, the underlying lesions and diagnosis are frequently missed."

Update on the management of menometrorrhagia: new surgical approaches, Gynecological Endocrinology, 2011; 27(S(1)): 1131–1136

Table II was reproduced incorrectly. In the 'p value' column, the first 'NS' entry and the last 'NS' entry were incorrectly set. The table has now been corrected as below:

Table II. Comparison of thermal balloon ablation and roller ball ablation for myoma-induced menormagia: secondary outcome measures at 12 months.				
	Thermal balloon ablation	Roller ball ablation	<i>p</i> value	
Operation time, minutes (mean ± SD)	11.5±0.8	37.3±7.5	<0.0001 ^a	
Linear pain score at 12 hours (mean ± SD)	3.1±1.7	3.2 ± 2.1	NS ^b	
Induced amenorrhea at 12th month	G 5 G Sh	8	NS	
Surgical complications				
Intraoperative		5	< 0.05°	
Postoperative	3	3	NS	
^a t test for paired samples. ^b Fisher's exact test.	Saft Columba			

Table II. Comparison of thermal balloon ablation and roller ball ablation for myoma-induced menorrhagia: secondary outcome measures at 12 months

156