

Erratum

European Journal of Clinical Nutrition (2003) 57, 726. doi:10.1038/sj.ejcn.1601776

An evaluation of the sensitivity and specificity of energy expenditure measured by heart rate and the Goldberg cut-off for energy intake: basal metabolic rate for identifying mis-reporting of energy intake by adults and children: a retrospective analysis

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Correction to: *European Journal of Clinical Nutrition* (2003) 57, 455–463. doi:10.1038/sj.ejcn.1601563

The Publishers would like to apologise for the following typographical error that occurred in the above paper during typesetting. On page 458, under the sub-heading 'Sensitivity and specificity', the first line should have read:

The classification into AR, UR and OR

Table 4 was also reproduced incorrectly. The correct version is shown below:

Table 4 Logistic regression model of bone mineral content at distal one-third ulna of Beijing girls aged 12–14 y ($n = 380$)^a

	Reference classification by EI:EE _{DLW}										Mis-classified (%)	Sensitivity	Specificity
	Lower cut-off		UR		AR		OR						
			ur	ar	ur	ar	or	ar					
	Upper cut-off		Classification by EI:BMR										
	ur	ar	ur	ar	or	ar	or	ur	ar	or			
<i>EI_{WR}:BMR_{est}</i>													
Total group ($n = 50$)	1.05	2.29	2	(4)	(1)	41	0	0	0	2	10	0.33	0.98
Adults ($n = 14$)	1.04	2.31	1	(1)	0	12	0	0	0	0	7	0.50	1.00
Children ($n = 36$)	1.05	2.29	1	(3)	(1)	29	0	0	0	2	11	0.25	0.97
<i>EI_{WR}:BMR_{meas}</i>													
Total group ($n = 50$)	1.08	2.23	2	(4)	0	41	(1)	(1)	1	1	12	0.33	1.00
Adults ($n = 14$)	1.07	2.24	1	(1)	0	12	0	0	0	0	7	0.50	1.00
Children ($n = 36$)	1.08	2.22	1	(3)	0	29	(1)	0	2	2	11	0.25	1.00
<i>EI_{DH}:BMR_{est}</i>													
Children ($n = 36$)	1.05	2.28	0	(1)	0	27	(2)	0	6	6	8	0.00	1.00
<i>EI_{DH}:BMR_{meas}</i>													
Children ($n = 36$)	1.09	2.21	0	(1)	0	27	(2)	(1)	5	5	11	0.00	1.00

UR and *ur*, under-reporters; AR and *ar*, acceptable reporters; OR and *or*, over-reporters.

EI, energy intake; EE, energy expenditure, DLW, doubly labelled water; BMR, basal metabolic rate; WR, weighed record; DH, diet history. Numbers in brackets are mis-classified subjects.