Authors' correction

"Carbon monoxide transfer coefficient (transfer factor/alveolar volume) in females *versus* males" J.M.B. Hughes, N.B. Pride. *Eur Respir J* 2003; 22: 186–189.

Unfortunately in Table 1, as published, some of the age and height coefficients for males and females had not been converted into SI units. This had no significant effect on the carbon monoxide transfer coefficient (KCO) values, all of which were expressed in SI units in the original Table, or on the main conclusion of the Correspondence article, that there were no important differences for KCO between females and males.

The corrected table 1 is reproduced below.

Table 1. – Published population studies of the carbon monoxide transfer coefficient (Kco)

Reference	Male					Female				
	n	Age coeff. per yr	Ht coeff. per cm	KCO 45 yrs	KCO 65 yrs	n	Age coeff. per yr	Ht coeff. per cm	KCO 45 yrs	KCO 65 yrs
[8]	70	-0.009	-0.003	1.87	1.69	72	-0.004	-0.0006	1.87	1.79
[9]	69	-0.01	-0.012	1.67	1.48	72	-0.004	-0.013	1.79	1.70
[10]	123	-0.011		1.82	1.60	122	-0.009		1.89	1.71
[11]	74	-0.01	-0.007	1.59	1.39	130	-0.005	-0.006	1.54	1.44
[12]	80	-0.008	-0.0004	1.61	1.45	291	-0.006	-0.008	1.62	1.50
[13]	71	-0.014	-0.008	1.87	1.59	99	-0.008	-0.009	1.80	1.63
[14]	194	-0.011	-0.01	1.74#	1.51#	167	-0.009	-0.012	1.75#	1.58#
[15]	83	-0.009		1.68	1.50	96	-0.006		1.67	1.55
[16]	119	-0.008	-0.0067	1.51	1.35	185	-0.008	-0.0017	1.45	1.29
[17]	374	-0.007	-0.0029	1.73^{\P}	1.58 [¶]	129	-0.005	-0.0117	1.70^{\P}	1.60^{\P}
Mean±sD	126			1.71 ± 0.12	1.51 ± 0.10	136			1.71 ± 0.14	1.58 ± 0.15

Age coeff.: age coefficient; Ht coeff.: height coefficient. The KCO at age 45 and 65 yrs has been derived from regression equations. Males were 175 cm in height and females were 165 cm. The units for KCO are mmol·min⁻¹·kPa⁻¹·L⁻¹ body temperature and ambient pressure, saturated with water vapour (for traditional units, multiply by 3). The data are nonsignificant (paired t-test) for males *versus* females for KCO at 45 yrs. #: contains a positive exponent for body weight; \P : contains a negative exponent for VA.