Errata

Kharasch ED, Yeo K-T, Kenny MA, Amory DW. "Influence of hypothermic cardiopulmonary bypass on atrial natriuretic factor levels." *Can J Anaesth* 1989; 36: 545–53.

Page 548 (Table II). Figures indicated in Box should read:

104 ± 11 36.5 ± 0.2†

TABLE II Haemodynamic variables and oesophageal temperature during cardiopulmonary bypass

	Mitral valve replacement				Coronary artery revascularization			
	RAP (mmHg)	PCWP (mmHg)	HR (min ⁻¹)	Temp (°C)	RAP (mmHg)	PCWP (mmHg)	HR (min ⁻¹)	Temp (°C)
Pre CPB	6.9 ± 1.3	19 ± 2	92 ± 6	35.4 ± 0.3	6.0 ± 1.1	7 ± 1	70 ± 4	34.1 ± 0.2
CPB 5 min	4.2 ± 0.6	–	18 ± 11	27.4 ± 1.7*	6.6 ± 1.2	–	50 ± 10	32.2 ± 0.3*
CPB 15 min	3.7 ± 0.7	–	2 ± 2	27.3 ± 0.6*	6.0 ± 1.0	–	52 ± 10	31.9 ± 0.5*
CPB 30 min	2.6 ± 1.0	–	0	28.3 ± 0.8*	4.3 ± 0.9	–	27 ± 10	30.8 ± 0.7*
CPB 60 min	3.6 ± 1.6	–	0	29.5 ± 0.7*	5.3 ± 1.0	–	10 ± 6	28.0 ± 1.7*
CPB rewarm	6.0 ± 1.1	–	47 ± 13	36.5 ± 0.4†	6.3 ± 0.9	–	71 ± 6	37.6 ± 0.3†
Off CPB	8.4 ± 0.7	12 ± 2	<u>104 ± 0.2</u>	<u>36.5 ± 11</u>	6.6 ± 1.2	9 ± 1	82 ± 5	36.7 ± 0.3†
60 min off CPB	11.0 ± 1.1†	14 ± 1	100 ± 4	35.9 ± 0.3†	9.4 ± 1.2†	10 ± 1	99 ± 2	35.7 ± 0.2†
Skin Closure	11.6 ± 0.9†	15 ± 1	98 ± 6	35.8 ± 0.3	11.9 ± 1.3†	14 ± 1	103 ± 4	35.6 ± 0.3†
ICU 60 min	9.0 ± 1.4†	13 ± 1	91 ± 4	36.2 ± 0.4†	8.9 ± 0.9†	10 ± 1	96 ± 3	35.6 ± 0.2†

**P* < 0.05 compared with pre CPB.

†*P* < 0.05 compared with CPB 60 min.

Page 550 (lines 7 and 8). Underlined figures should read:

$y = 24.2x - 73.3$,

ANF release before and after cardiac surgery

Figure 4 left shows the linear relationship of arterial ANF concentration to right atrial pressure following anaesthetic induction in nine patients undergoing CABG. The relationship was described by $y = 23.1x - 59.8$ ($r = 0.86$, $P < 0.005$). A similar linear relationship was observed prior to anaesthetic induction ($y = 24.2x - 73.3$, $r = 0.86$, $P < 0.005$, data not shown). The

Berrisford RG. "Interpleural or paravertebral block at thoracotomy." *Can J Anaesth* 1989; 36: 601–2.

Reference #4 erroneously referred to a publication (in press). This will *not* be published in the *British Journal of Anaesthesia*.