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Impact of reduced left ventricular function on repairing acute type A aortic dissection: Outcome and risk factors analysis from a single institutional experience: Erratum

In the article, "Impact of reduced left ventricular function on repairing acute type A aortic dissection: Outcome and risk factors analysis from a single institutional experience",[1] which appeared in Volume 97, Issue 35 of *Medicine*, Table 5 needs to be corrected so that EuroSCORE II≥9.6 appears as EuroSCORE II > 9.6.

Table 5

Logistic regression analysis for hospital mortality of 86 patients in the low EF group.

Variable	β-coefficient	Standard error	Odds ratios, 95% CI	P
Univariate logistic regression				
Creatinine >1.5 mg/dL	1.513	0.541	4.54 (1.57–13.11)	.005
CPB time >220 minutes	2.182	1.059	8.87 (1.11–70.73)	.039
Aortic clamping time >170 minutes	1.381	0.538	3.98 (1.39–11.43)	.010
ECMO support	2.440	1.186	11.47 (1.12–117.3)	.040
Re-operation for bleeding	1.284	0.631	3.61 (1.05–12.44)	.042
Visceral ischemia	2.440	1.186	11.47 (1.12–117.3)	.040
EuroSCORE II > 9.6	0.575	0.534	1.78 (0.63–5.06)	.281
Multivariate logistic regression				
Creatinine >1.5 mg/dL	1.946	0.665	7.03 (1.90–25.78)	.003
ECMO support	2.832	1.339	16.99 (1.23–234.3)	.034

CI=confidence interval, CPB=cardiopulmonary bypass, ECMO=extracorporeal membrane oxygenation, EuroSCORE II=European system for cardiac operative risk evaluation score II.

Reference

[1] Lin C-Y, Lee K-T, Ni M-Y. Impact of reduced left ventricular function on repairing acute type A aortic dissection: Outcome and risk factors analysis from a single institutional experience. *Medicine*. 97;35:e12165.