

Erratum to: A Literature Review of the Pharmacokinetics and Pharmacodynamics of Dobutamine in Neonates

Liam Mahoney¹ · Geetika Shah¹ · David Crook² · Hector Rojas-Anaya¹ · Heike Rabe¹

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Unfortunately, there were errors in the original publication of the article. The corrected text has been presented with this erratum.

In the section titled *Venous Measures*, the fifth paragraph, line 11 should read:

“Trifonova and Ismail-Zade [69] and Sakata et al. [59] observed a significant reduction in central venous pressure in response to infusions of dobutamine up to 2.2 mmHg.” It was erroneously published as

“Trifonova and Ismail-Zade [69] and Sakata et al. [59] observed a significant reduction in central venous pressure in response to infusions of dobutamine up to 21 mmHg.”

In the same section, line 3 should read:

“In these two studies doses of 10 mcg/kg/min increased superior vena cava flow by 5.0 and 5.2 ml/kg/min, respectively, from baseline levels [13, 41]. Increasing the dose to 20 mcg/kg/min increased superior vena cava flow a further 5.4 and 1.7 ml/kg/min, respectively [13, 41].” which was erroneously published as

“In these two studies doses of 10 mcg/kg/min increased superior vena cava flow by 5.1 and 5.2 ml/kg/min respectively from baseline levels [13, 41]. Increasing the dose to 20 mcg/kg/min increased superior vena cava flow a further 0.3 and 1.7 ml/kg/min respectively [13, 41].”

The online version of the original article can be found under doi:[10.1007/s00246-015-1263-9](https://doi.org/10.1007/s00246-015-1263-9).

✉ Liam Mahoney
liam.mahoney@bsuh.nhs.uk

¹ Academic Department of Paediatrics, Brighton and Sussex Medical School, Royal Alexandra Children’s Hospital, Level 6 Room 663, Eastern Road, Brighton BN2 5BE, UK

² Clinical Investigation and Research Unit, Royal Sussex County Hospital, Brighton and Sussex University Hospitals NHS Trust, Brighton, UK