A. McLuckie
D. Bihari

Investigating the relationship between intrathoracic blood volume index and cardiac index

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A. McLuckie (✉)
Department of Intensive Care,
Guy's and St. Thomas' Hospital,
Lambeth Palace Road, London,
SE1 7EH, UK
E-mail: Angela.McLuckie@gstt.sthames.nhs.uk
Phone: +44-171-9605846
Fax: +44-171-9605842

D. Bihari
Department of Anaesthesia and Intensive Care,
Prince of Wales Hospital,
Randwick, Sydney, NSW 2031, Australia

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Unfortunately, there are a number of errors in the Results section.

Lines 6–13 of Results should read:

When minus $\Delta\log_{10}\text{MTdye}$ was plotted against $\Delta\log_{10}\text{CI}$, the points did not deviate significantly from the line of identity, supporting the theory that under conditions in which ITBVI is unchanged, any rise in CI resulting from increased inotropy is balanced by a corresponding reduction in mean transit time. The mean value of $\Delta\log_{10}\text{CI}$ plus $\Delta\log_{10}\text{MTdye}$ was 0.011 ± 0.028 , 95 % CI -0.007 to $+0.029$.

Antilog values for the confidence interval were 98.4 %–107 %.