

CORRECTION

Correction: Outcome of haematology patients admitted to intensive care in a tertiary centre: primary haematological diagnosis, recent chemotherapy and bone marrow transplantation are not associated with outcome

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See related abstract by José *et al.*, <http://ccforum.com/content/15/S1/P497>

After publication of their conference abstract [1], the authors found the following error:

In the 'Results' section, "Of the 97 patients, NHL (30.9%) and AML (26.8%) accounted for most haematological diagnoses. A total 24.7% were post-BMT, and 36.1% had chemotherapy within a month of admission or on the ICU", the proportion of patients with NHL should be 28% and for those post-BMT it should be 28%.

Competing interests

The authors declare that they have no competing interests.

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Reference

1. José R, MacDonald I, Pfeffer P, Shaw S, Agarwal B: Outcome of haematology patients admitted to intensive care in a tertiary centre: primary haematological diagnosis, recent chemotherapy and bone marrow transplantation are not associated with outcome. *Crit Care* 2011, **15**(Suppl 1):P497.

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