

CORRIGENDUM

Conference on ‘Malnutrition matters’

Symposium 3: Death by drowning

A meta-analysis of randomised controlled trials of intravenous fluid therapy in major elective open abdominal surgery: getting the balance right – Corrigendum

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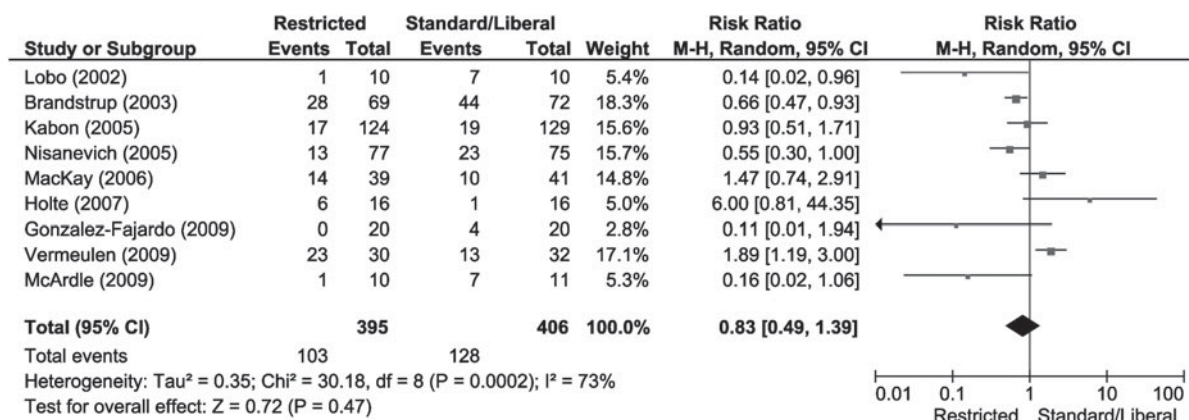
In the Abstract

When ‘restricted’ fluid regimens were compared with ‘standard or liberal’ fluid regimens, there was no difference in post-operative complication rates (risk ratio 0.96 (95% CI 0.56, 1.65), $P = 0.89$) or length of hospital stay (weighted mean difference (WMD) -1.77 (95% CI $-4.36, 0.81$) d, $P = 0.18$).

Should read

When ‘restricted’ fluid regimens were compared with ‘standard or liberal’ fluid regimens, there was no difference in post-operative complication rates (risk ratio 0.83 (95% CI 0.49, 1.39), $P = 0.47$) or length of hospital stay (weighted mean difference (WMD) -1.77 (95% CI $-4.36, 0.81$) d, $P = 0.18$).

Fig. 3 on page 493 is replaced by new Fig. 3.



Reference

Varadhan KK & Lobo DN (2010) A meta-analysis of randomised controlled trials of intravenous fluid therapy in major elective open abdominal surgery: getting the balance right. *Proc Nutr Soc* 69, 488–498. doi:10.1017/S0029665110001734.