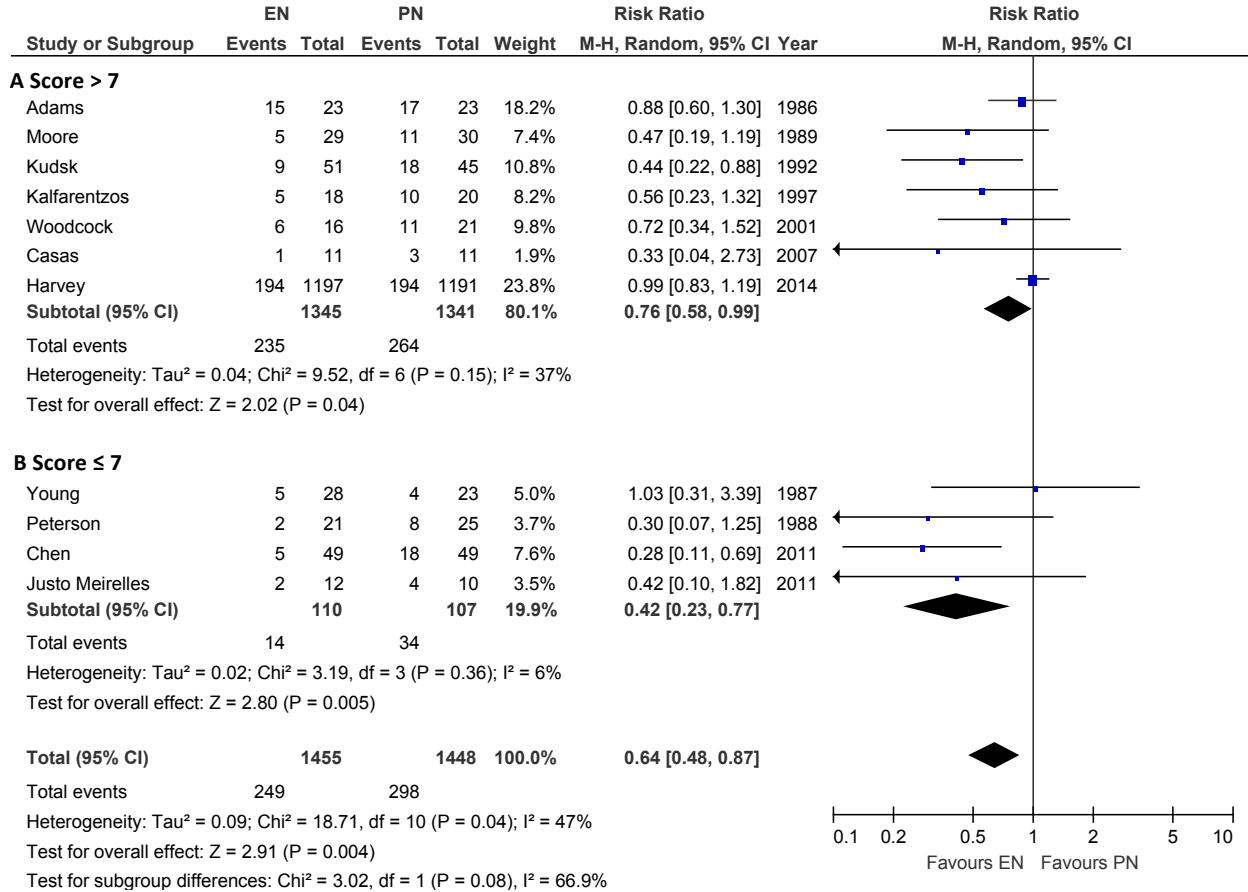


# Enteral versus parenteral nutrition in critically ill patients: an updated systematic review and meta-analysis of randomized controlled trials

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## Additional file 3



**Figure A3.** Subgroup analysis comparing the effect of enteral vs. parenteral nutrition on infectious complications in higher vs. lower quality trials (with the median methodological score 7 as cut-off).  
CI, confidence interval; EN, enteral nutrition; M-H, Mantel-Haenszel test; PN, parenteral nutrition.