

VOLATILE ANESTHETICS VERSUS PROPOFOL FOR CARDIAC SURGERY WITH CARDIOPULMONARY BYPASS: META-ANALYSIS OF RANDOMIZED TRIALS.

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SUPPLEMENTAL DIGITAL CONTENT FILE 6

Figure 6: Forest plot for the effect of volatile anesthetics versus propofol on post bypass cardiac index in adults undergoing cardiac surgery with cardiopulmonary bypass. Subgroups analysis: isolated coronary artery bypass graft versus isolated valve/concomitant surgery. Std. Mean difference: standardized mean difference. IV: inverse variance.

In this figure cardiac output was converted to cardiac index by dividing cardiac output by the mean value of body surface area reported in considered studies.

