

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

Alice Bonanni MD, Alessio Signori MD, PhD, Cristiano Alicino MD, PhD, Irene Mannucci MD, Maria Antonietta Grasso MD, Luigi Martinelli MD and Giacomo Deferrari MD, PhD.

SUPPLEMENTAL DIGITAL CONTENT FILE 3

Figure 4 : Forest plot for the effect of volatile anesthetics subgroups versus propofol on short term mortality in adults undergoing cardiac surgery with cardiopulmonary bypass. Subgroup analysis: isoflurane versus desflurane or sevoflurane. M-H: Mantel Haenszel

