Figure 3A Sub-analysis of pooled odds ratios (ORs) in mortality according to severity

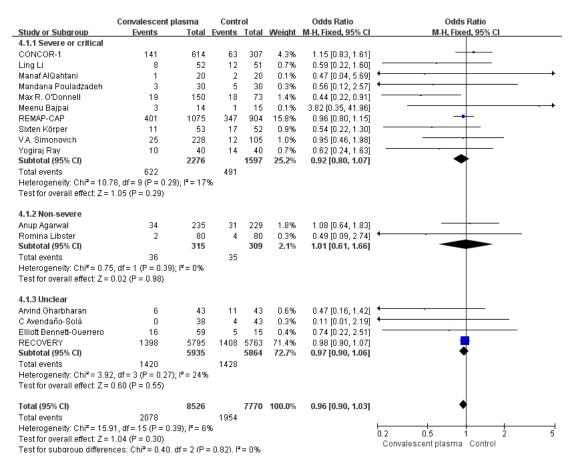


Figure 3B Sub-analysis of pooled odds ratios (ORs) in mortality according to infusion time (3 days)

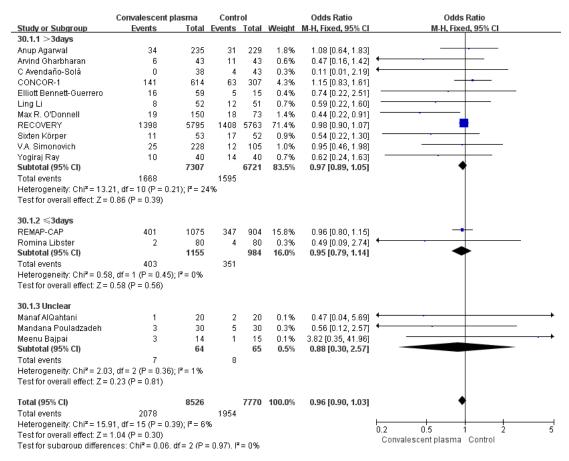


Figure 3C Sub-analysis of pooled odds ratios (ORs) in mortality according to infusion time (7 days)

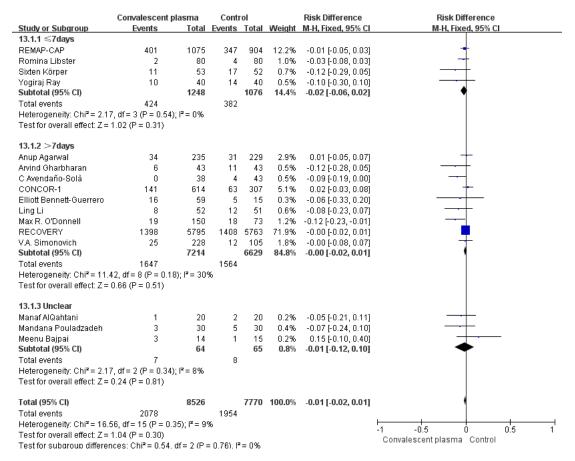


Figure 3D Sub-analysis of pooled odds ratios (ORs) in mortality according to age(65 years)

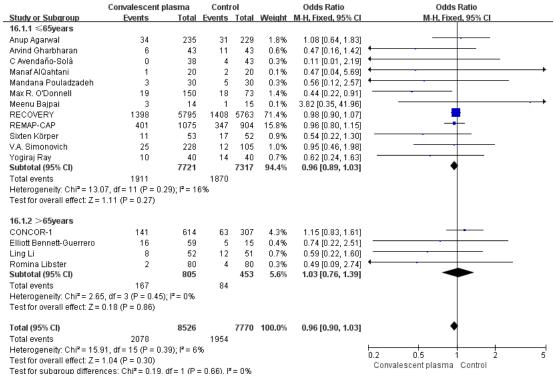


Figure 3E Sub-analysis of pooled odds ratios (ORs) in mortality according to volume of infusion(500ml)

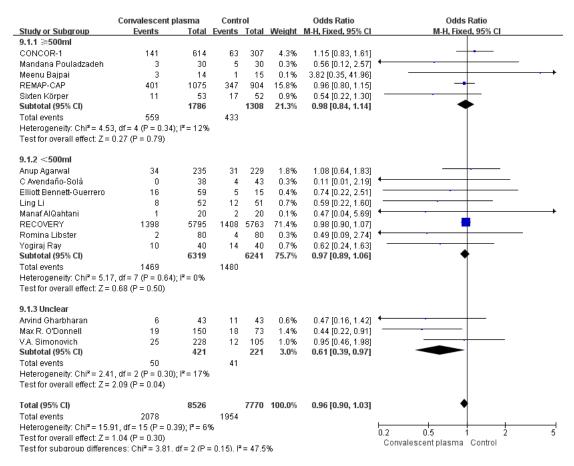


Figure 3F Sub-analysis of pooled odds ratios (ORs) in mortality according to volume of infusion(300ml)

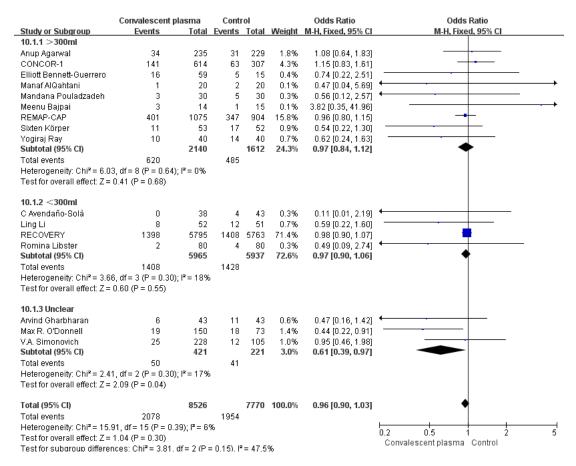


Figure 3G the funnel plot of mortality

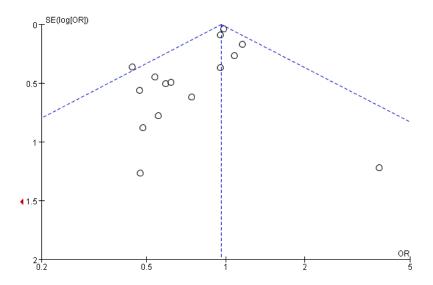


Figure 3H the Egger test in mortality

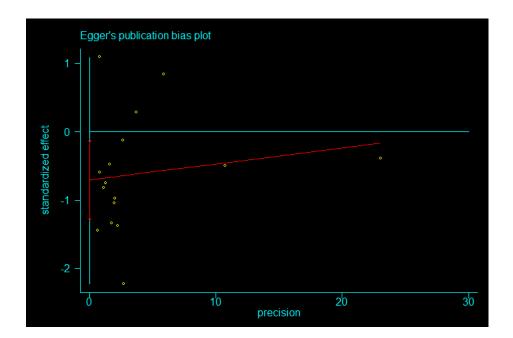


Figure 4B the funnel plot of mortality of 28-day

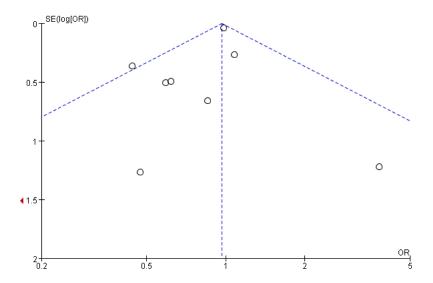


Figure 4C the Egger test in mortality of 28 day

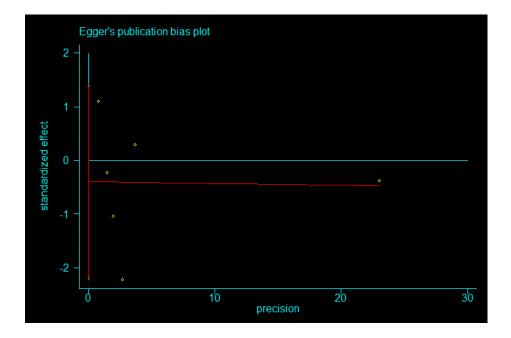


Figure 5A the funnel plot of hospital stay

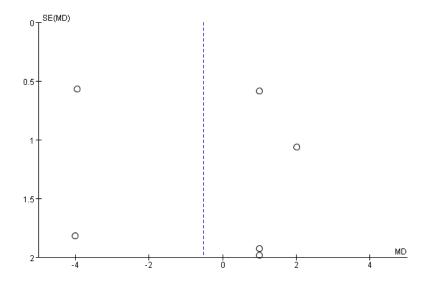


Figure 5B the Egger test in hospital stay

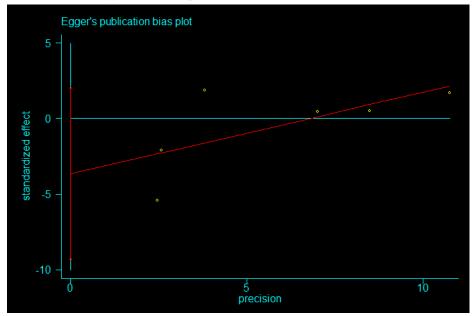


Figure 6A the funnel plot of the duration of ICU

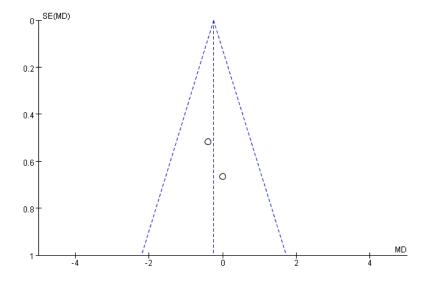


Figure 6B the Egger test in the duration of ICU

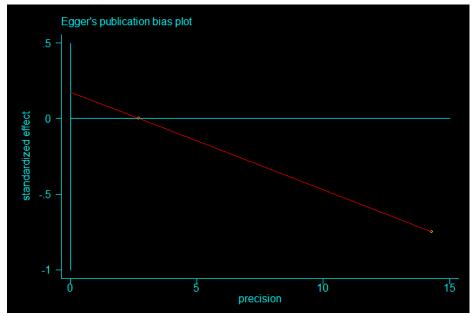


Figure 7A the funnel plot of the duration of MV

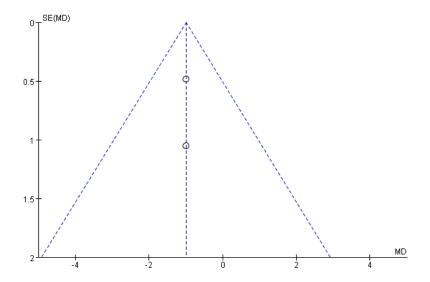


Figure 7B the Egger test in the duration of $\ensuremath{\mathsf{MV}}$

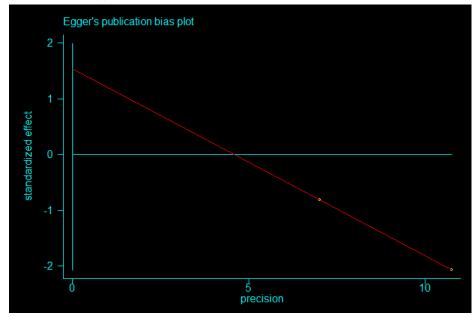


Figure 8A the funnel plot of the rate of ICU

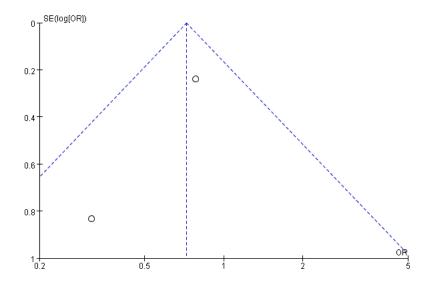


Figure 8B the Egger test in the rate of ICU $\,$

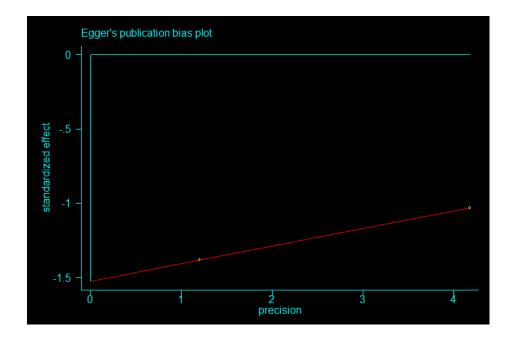


Figure 9A the funnel plot of the rate of mechanic ventilation

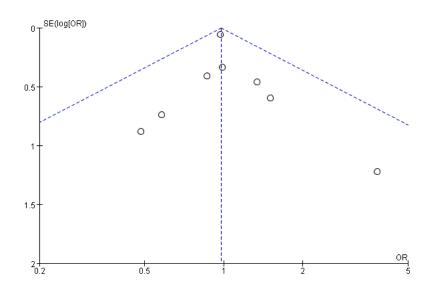


Figure 9B the Egger test in the rate of mechanic ventilation

