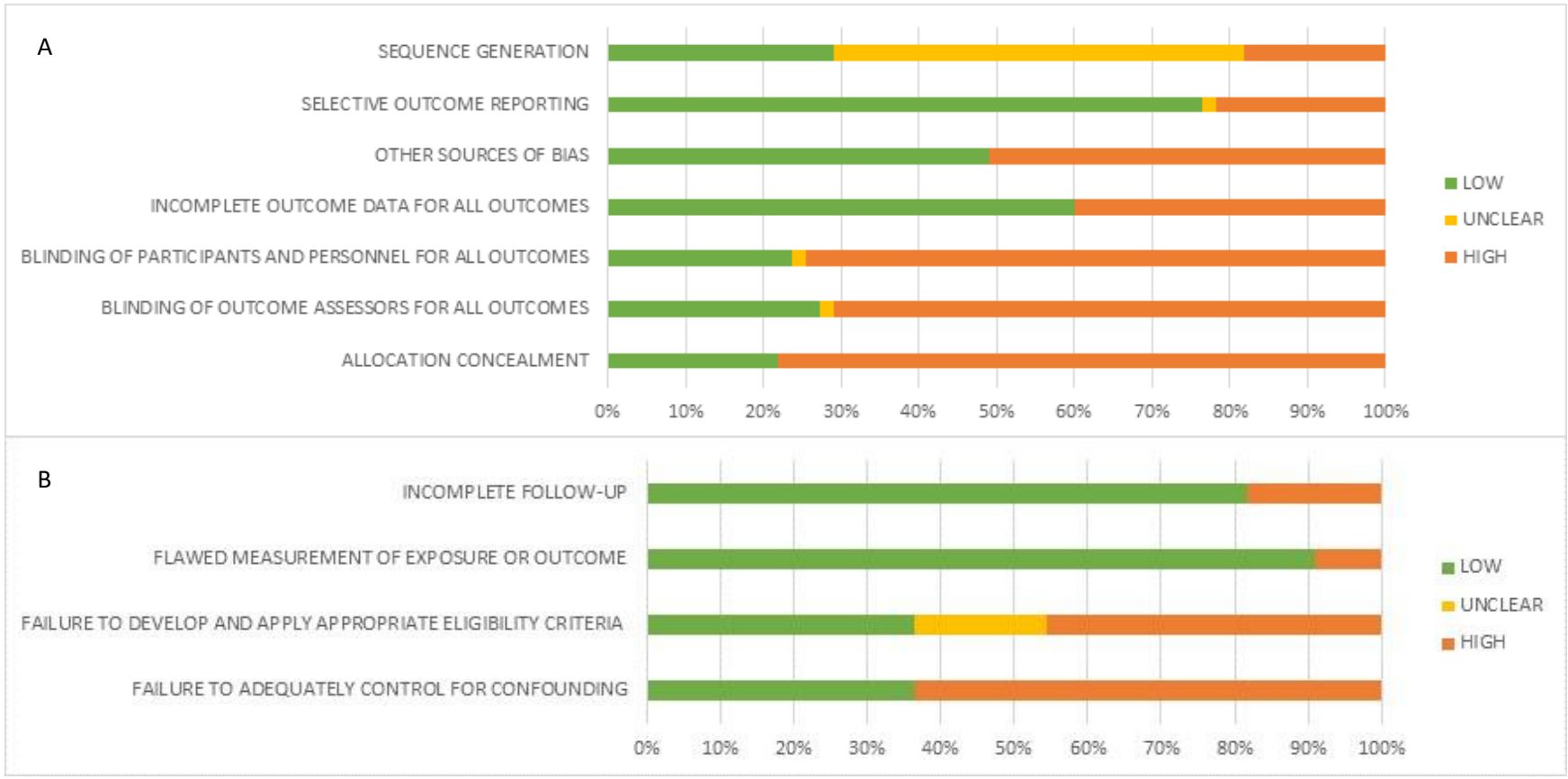
Supplementary Online Content

Guerra-Londono CE, Privorotskiy A, Cozowicz C, et al. Assessment of intercostal nerve block analgesia for thoracic surgery: a systematic review and meta-analysis. *JAMA Netw Open*. 2021;4(11):e2133394. doi:10.1001/jamanetworkopen.2021.33394

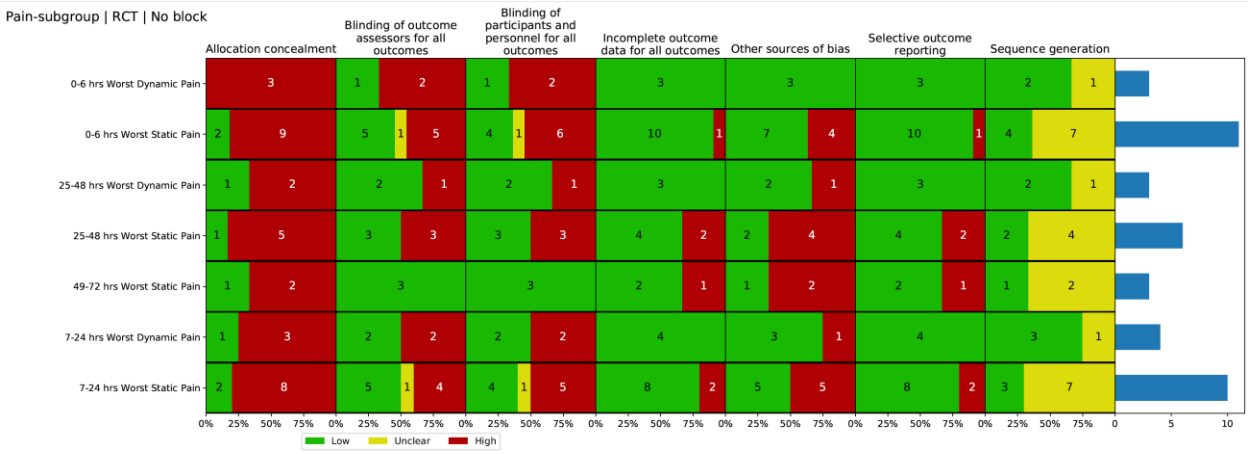
This supplementary material has been provided by the authors to give readers additional information about their work.

eFigure 1. Risk of Bias Assessment Across Experimental (A) and Observational (B) Studies

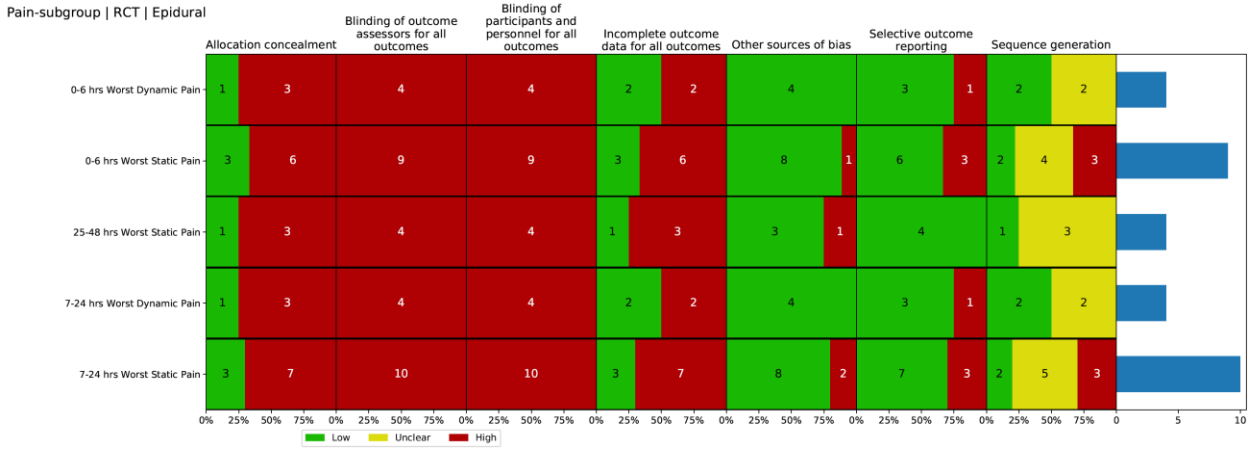


eFigure 2. Risk of Bias Assessments Within Each of the Coprimary Outcomes

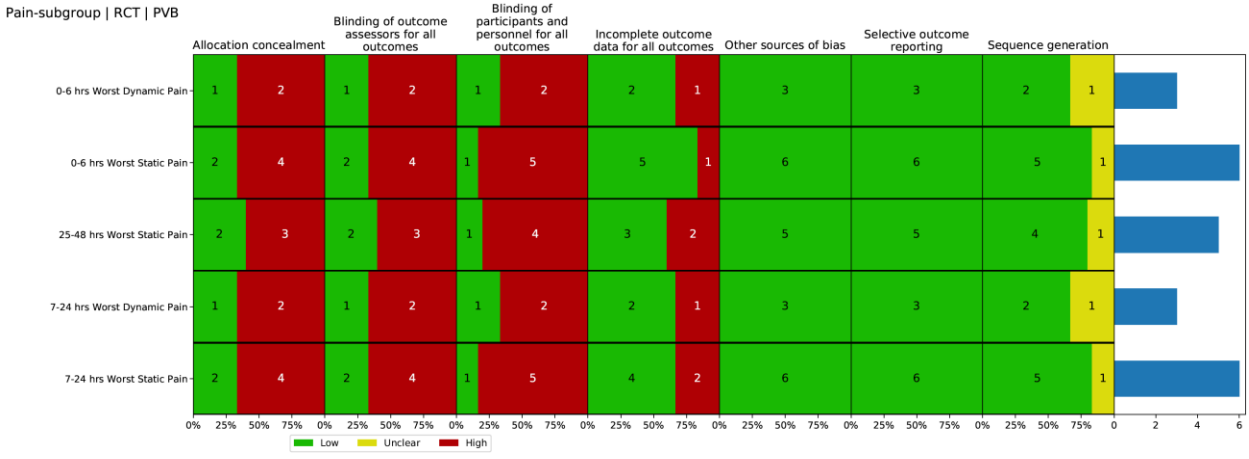
A. Risk of Bias Assessment for Pain in Randomized Controlled Trials: ICNB vs Systemic Analgesia



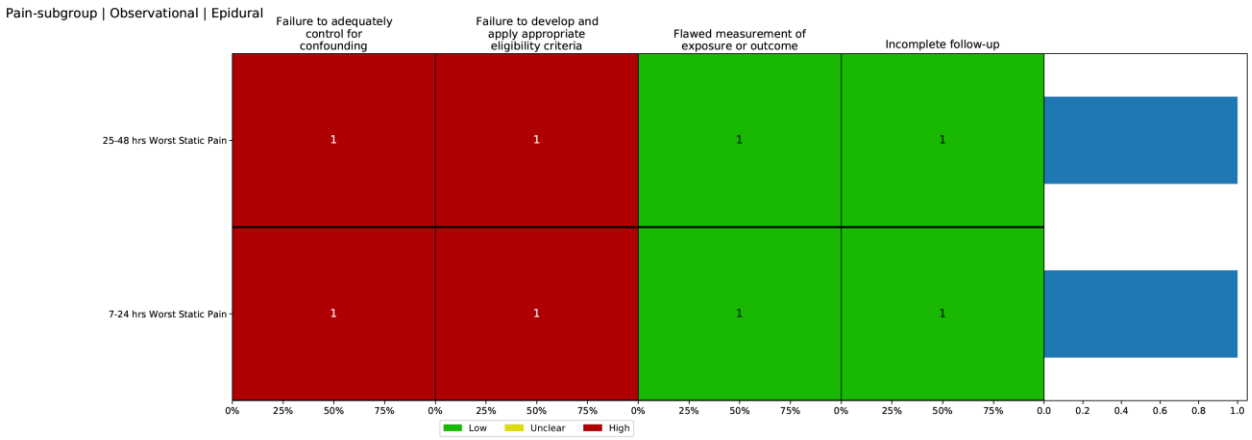
B. Risk of Bias Assessment for Pain in Randomized Controlled Trials: ICNB vs TEA



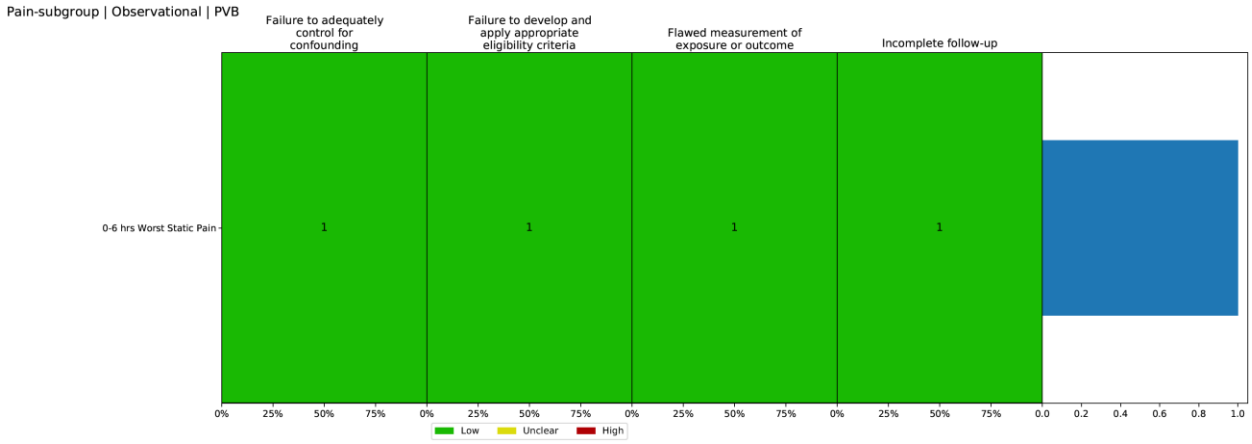
C. Risk of Bias Assessment for Pain in Randomized Controlled Trials: ICNB vs PVB



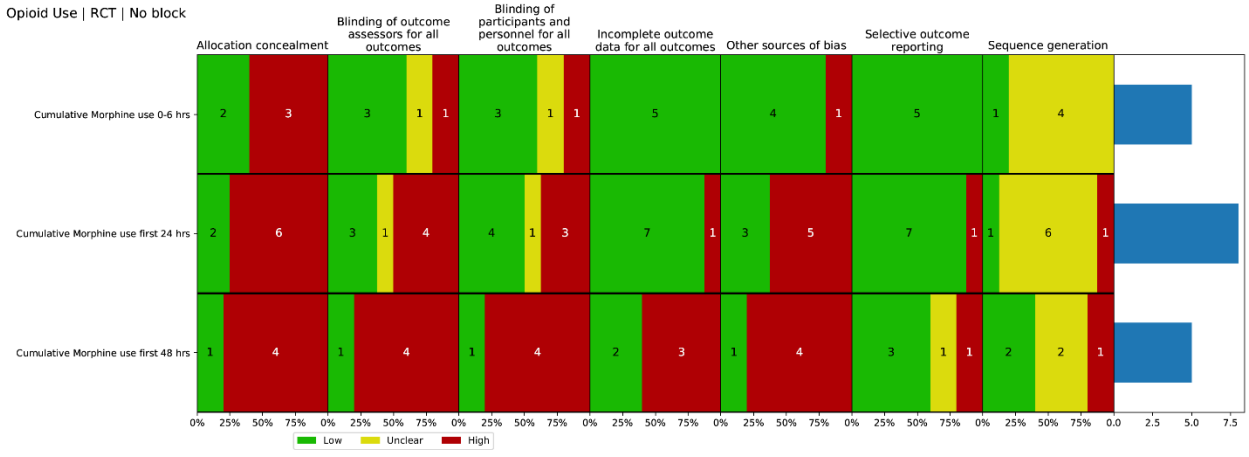
D. Risk of Bias Assessment for Pain in Observational Studies: ICNB vs TEA



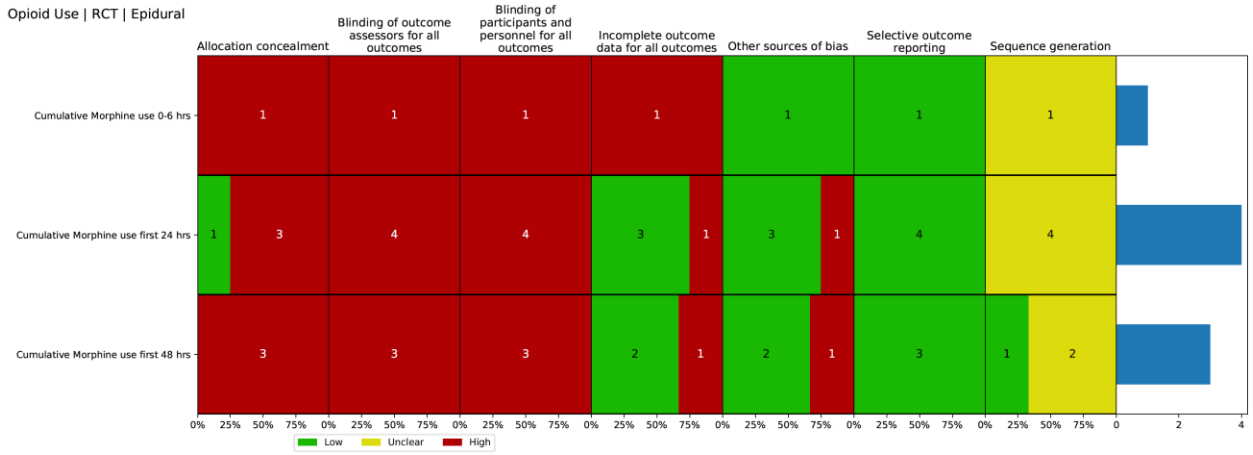
E. Risk of Bias Assessment for Pain in Observational Studies: ICNB vs PVB



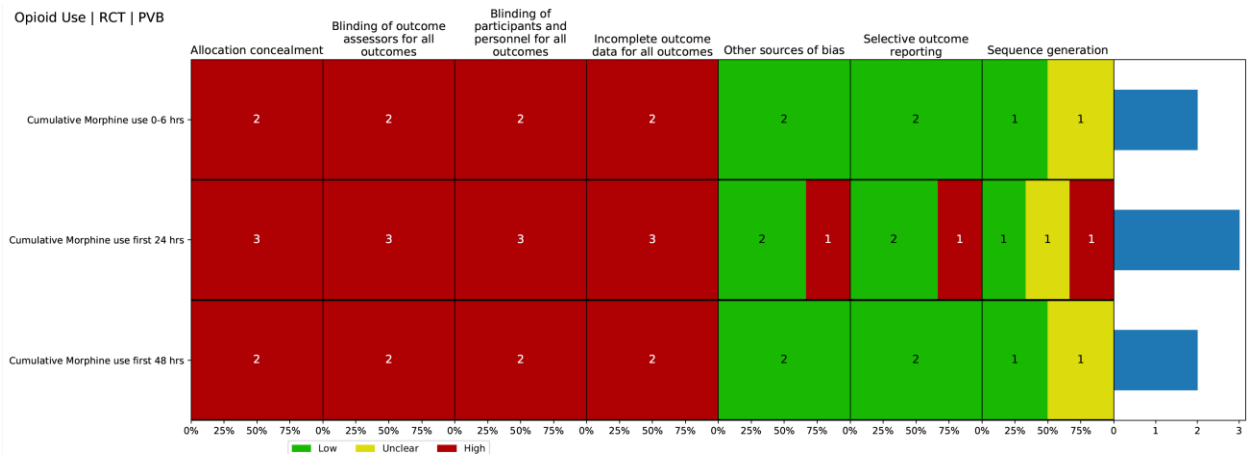
F. Risk of Bias Assessment for Opioid Consumption in Randomized Controlled Trials: ICNB vs Systemic Analgesia



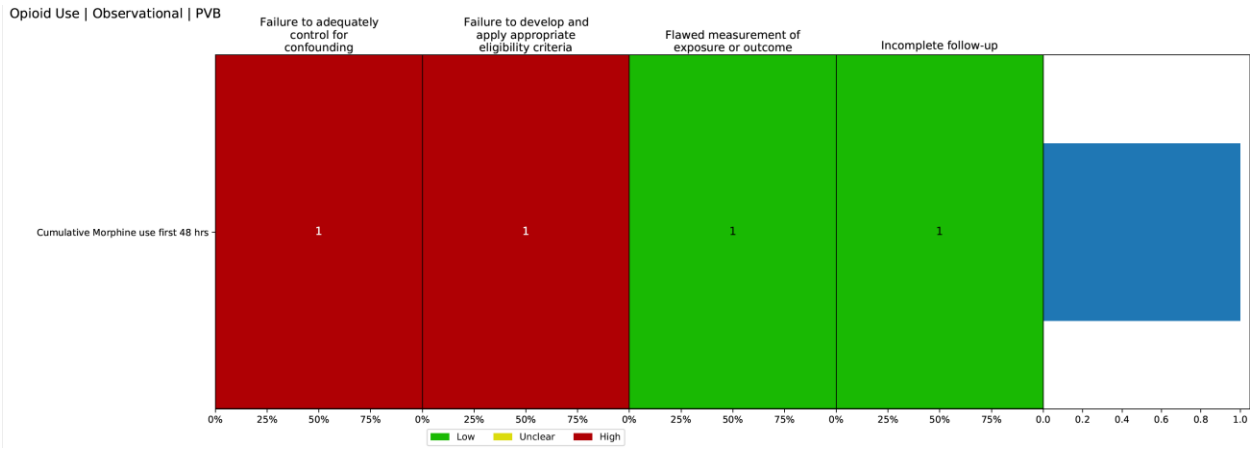
G. Risk of Bias Assessment for Opioid Consumption in Randomized Controlled Trials: ICNB vs TEA



H. Risk of Bias Assessment for Opioid Consumption in Randomized Controlled Trials: ICNB vs PVB

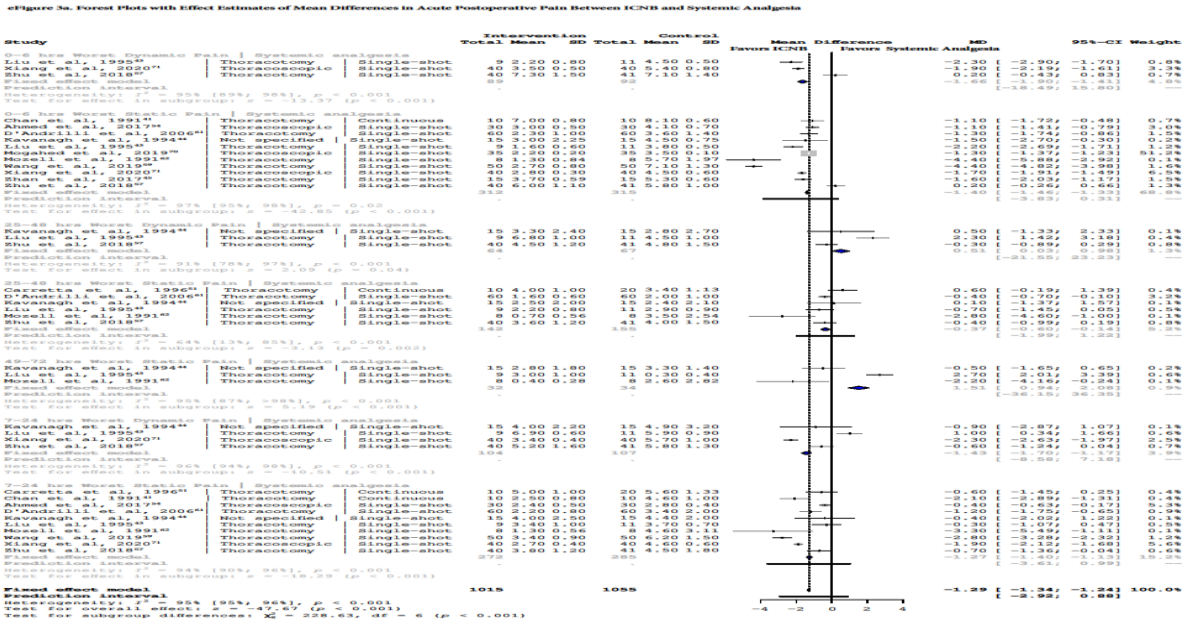


I. Risk of Bias Assessment for Opioid Consumption in Observational Studies: ICNB vs PVB

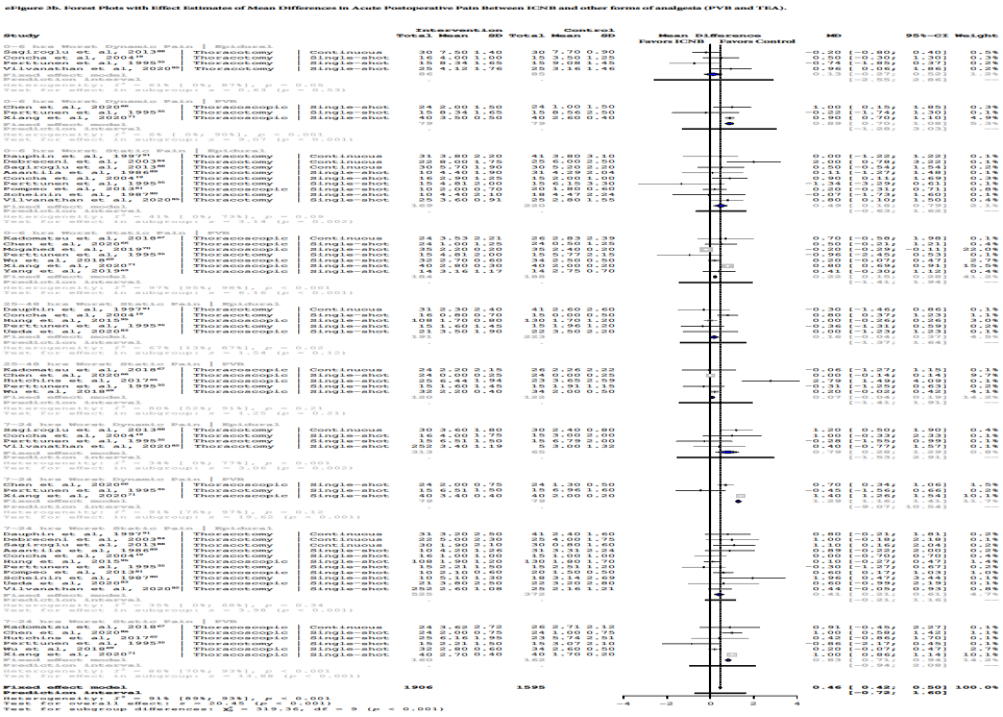


eFigure 3. Forest Plots With Effect Estimates of Mean Differences in Acute Postoperative Pain Between ICNB and Other Forms of Analgesia

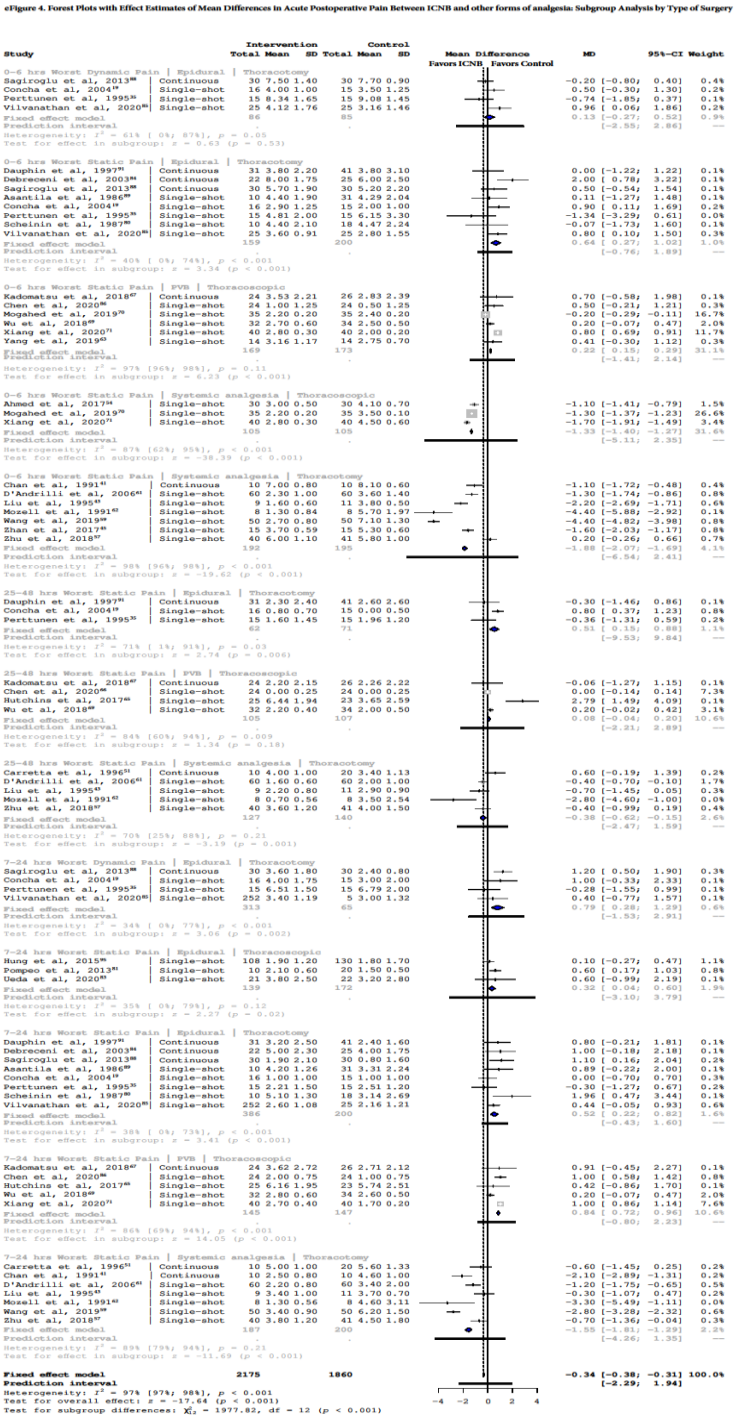
A. Forest Plot With Effect Estimates of Mean Differences in Acute Postoperative Pain Between ICNB and Systemic Analgesia (double-click to open PDF)



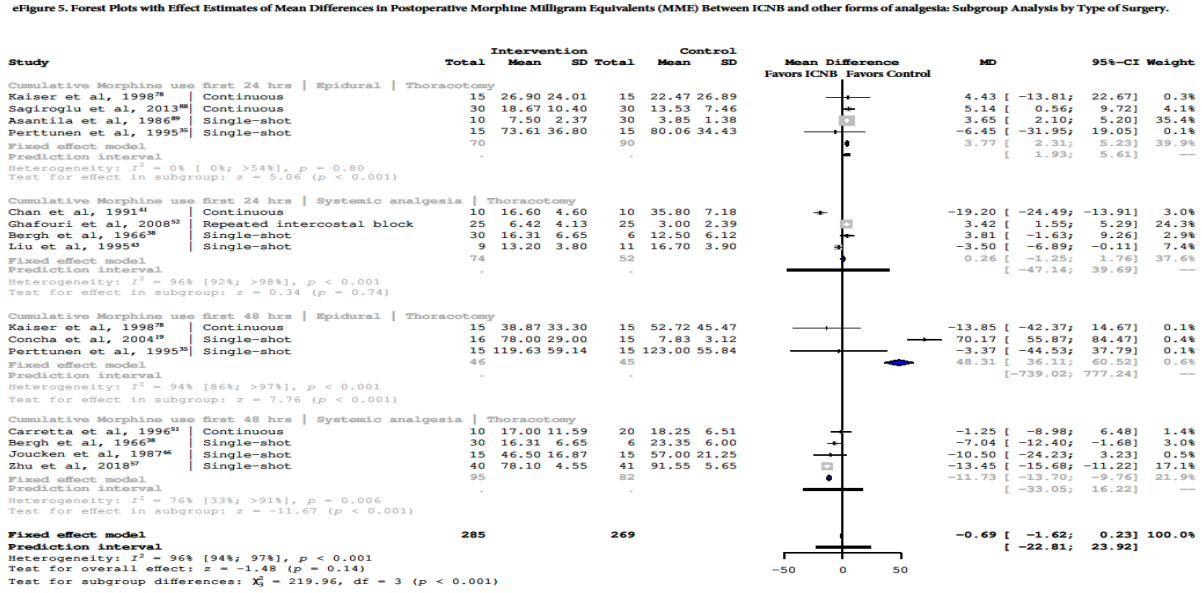
B. Forest Plot With Effect Estimates of Mean Differences in Acute Postoperative Pain Between ICNB and Other Forms of Analgesia (PVB and TEA) (double-click to open PDF)



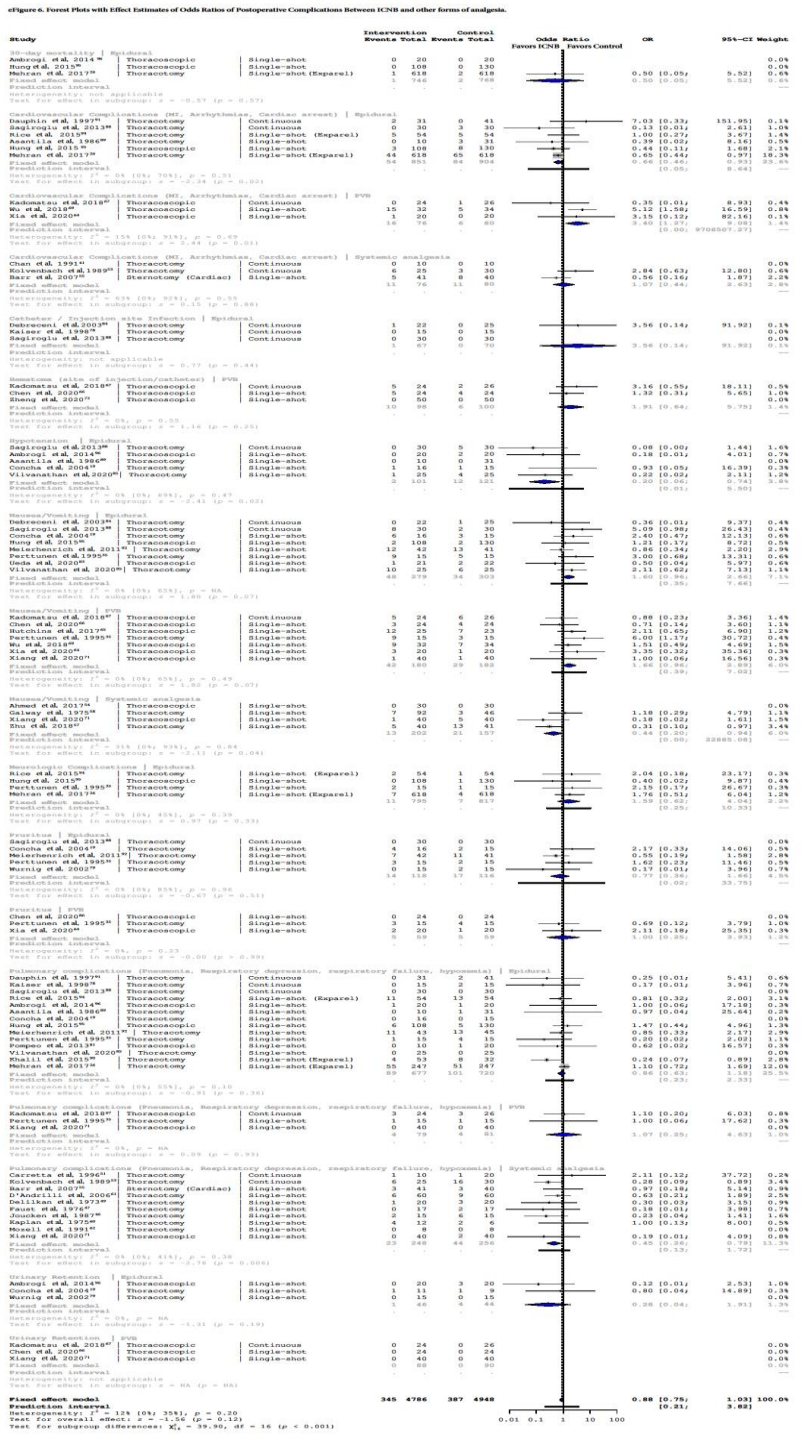
eFigure 4. Forest Plots With Effect Estimates of Mean Differences in Acute Postoperative Pain Between ICNB and Other Forms of Analgesia: Subgroup Analysis by Type of Surgery (double-click to open PDF)



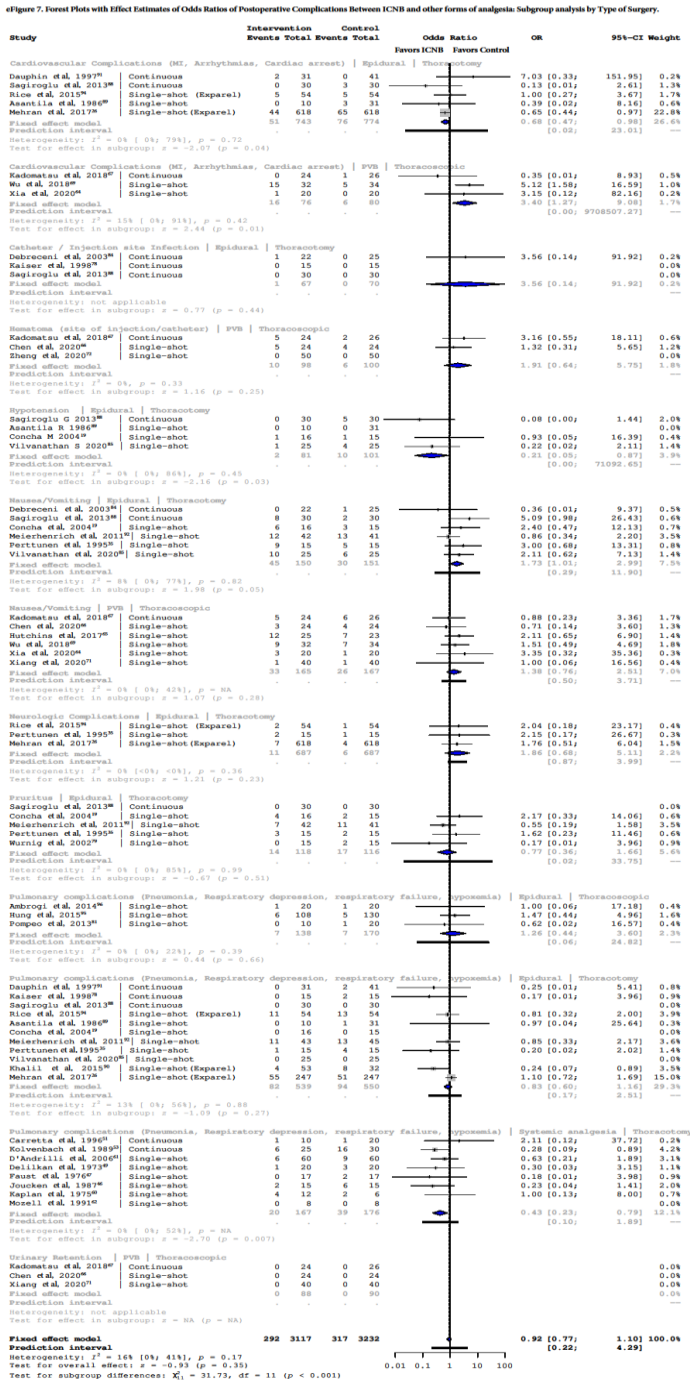
eFigure 5. Forest Plots With Effect Estimates of Mean Differences in Postoperative Morphine Milligram Equivalents Between ICNB and Other Forms of Analgesia: Subgroup Analysis by Type of Surgery (double-click to open PDF)



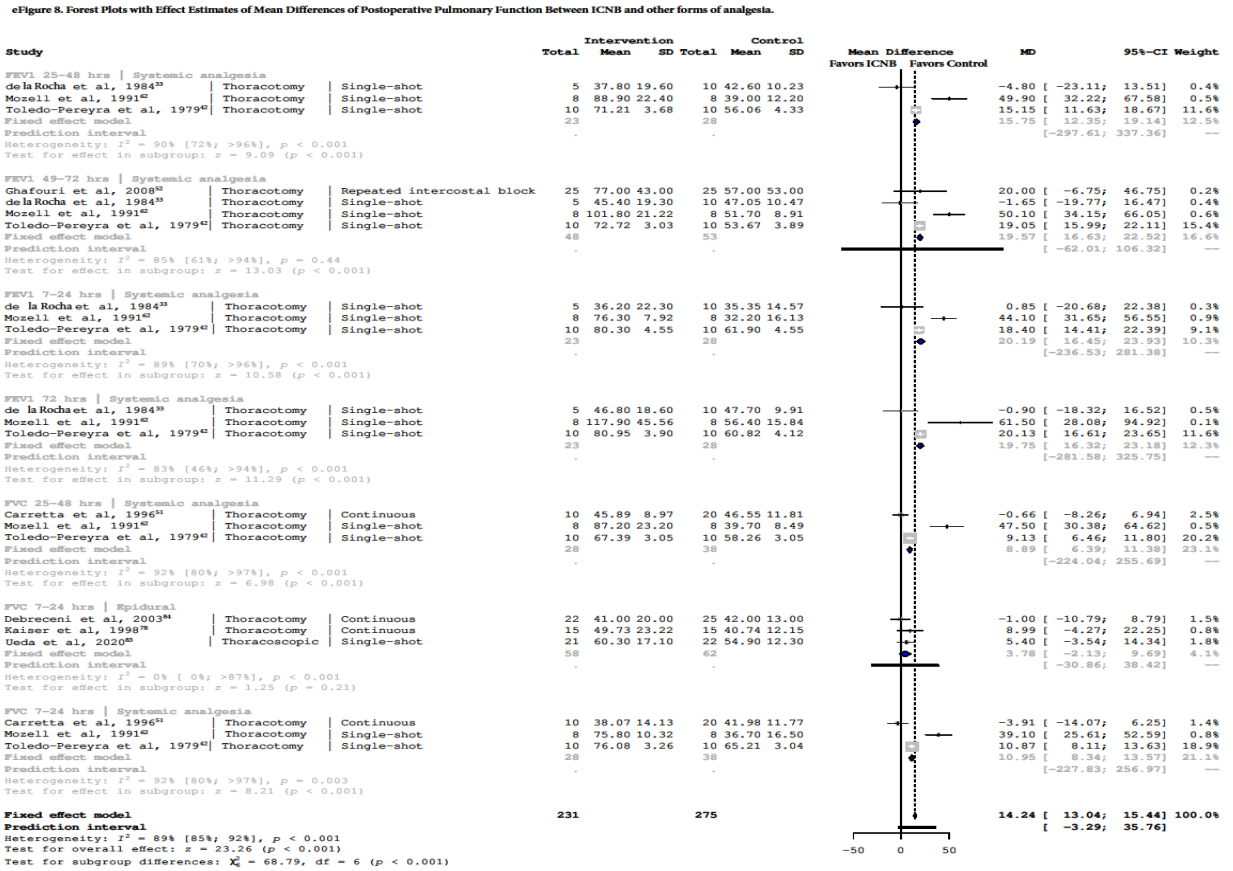
eFigure 6. Forest Plots With Effect Estimates of Odds Ratios for Postoperative Complications Between ICNB and Other Forms of Analgesia (double-click to open PDF)



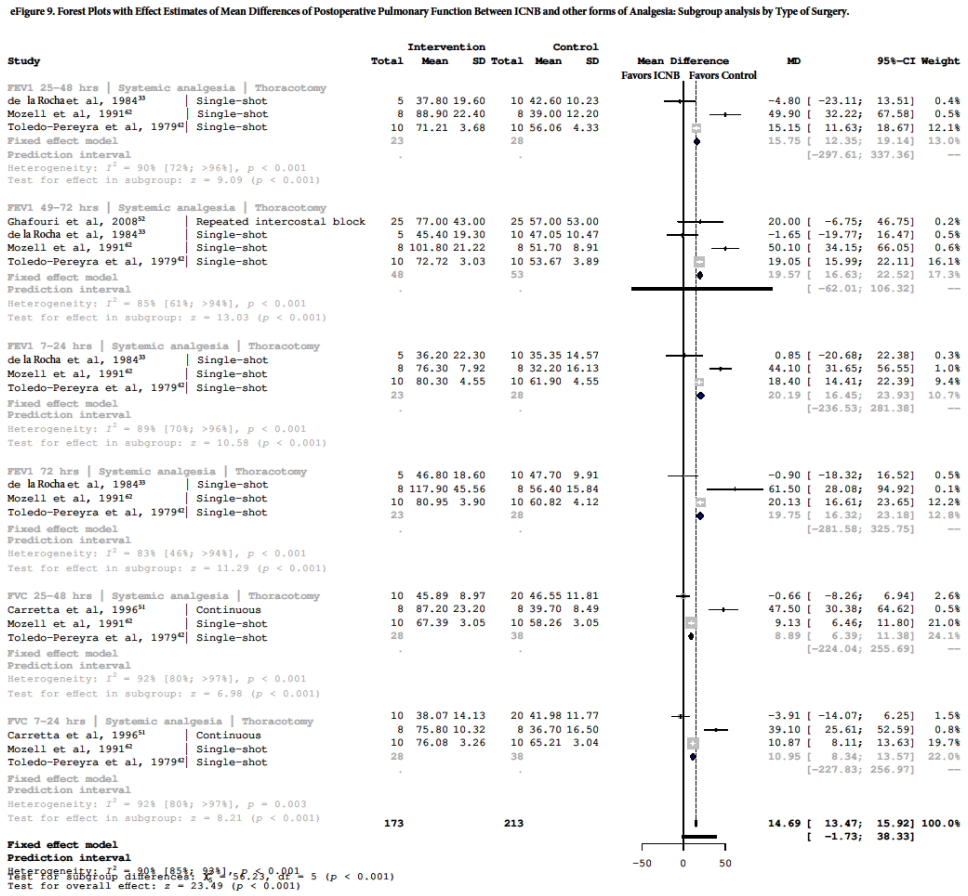
eFigure 7. Forest Plots With Effect Estimates of Odds Ratios for Postoperative Complications Between ICNB and Other Forms of Analgesia: Subgroup Analysis by Type of Surgery (double-click to open PDF)



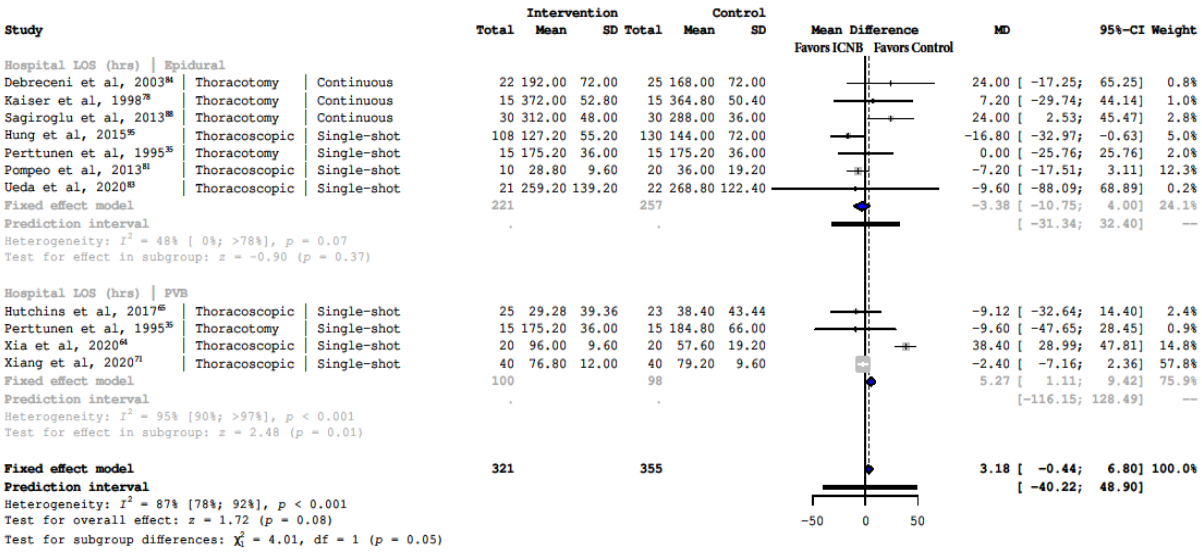
eFigure 8. Forest Plots With Effect Estimates of Mean Differences in Postoperative Pulmonary Function Between ICNB and Other Forms of Analgesia (double-click to open PDF)



eFigure 9. Forest Plots With Effect Estimates of Mean Differences in Postoperative Pulmonary Function Between ICNB and Other Forms of Analgesia: Subgroup Analysis by Type of Surgery (double-click to open PDF)



eFigure 10. Forest Plots With Effect Estimates of Mean Differences in Length of Stay (Hours) Between ICNB and Other Forms of Analgesia (double-click to open PDF)



eFigure 11. Forest Plots With Effect Estimates of Mean Differences in Length of Stay (Hours) Between ICNB and Other Forms of Analgesia: Subgroup Analysis by Type of Surgery (double-click to open PDF)