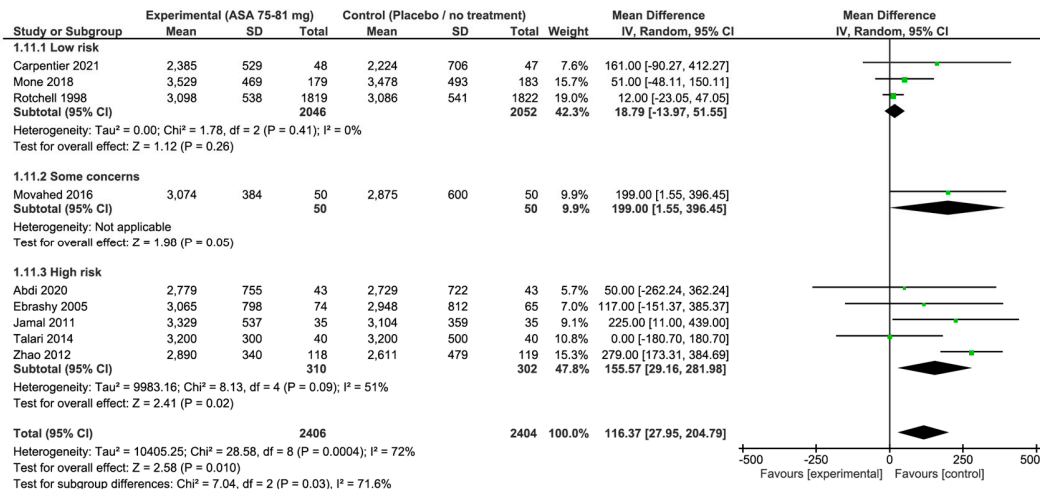


Supplementary Materials:

Figure S1. Impact of aspirin 75-81mg vs placebo or no treatment on birth weight by risk of bias.



We observed that the dose of aspirin (ASA) at 75–81 mg daily was associated with a significant greater birth weight, when compared to placebo or no treatment. When these results were stratified by risk of bias, there were no significant differences for the low-risk studies and a significant difference with a greater birth weight for the moderate and high-risk studies, when compared aspirin (ASA) at 75–81 mg daily to placebo or no treatment.