**Risk of Bias:**

The majority of studies were at low risk of selection bias. All included studies were at high risk of performance bias due to the nature of the intervention. While risk of bias was high for delivery room outcomes due to lack of blinding of the intervention, it was low for most studies for other outcomes. Most studies were at low risk of attrition bias. There were some concerns regarding selective outcome reporting. Evidence Profile Tables were collated for primary and key secondary outcomes applying the GRADE framework. These include details on risk of bias. {Seidler 2021 e20200576}

