

openMetaAnalysis: PICO Table

Study	Patients	Intervention/exposure	Comparison	Outcome
Ball, 2014 PMID: 25056260	40,441 mothers in Perth who each delivered three live born singleton neonates	Preterm interval < 18 or > 23 months	Preterm interval of 18-23 months	<ul style="list-style-type: none"> • Preterm birth (< 37 weeks) • Low birth weight (<2500 g)
Hanley, 2017 PMID: 28178044	38,178 women in Vancouver with three or more deliveries between 2000 and 2015	Preterm interval < 18 or > 23 months	Preterm interval of 18-23 months	<ul style="list-style-type: none"> • Preterm birth (< 37 weeks) • Other outcomes
Koullali, 2016 PMID: 27367283	2361 mothers in the Netherlands who each delivered three liveborn singleton neonates and the first child was preterm	Preterm interval < 18 or > 23 months	Preterm interval of 18-23 months	<ul style="list-style-type: none"> • Preterm birth (< 37 weeks)
Schachar, 2016 PMID: 27405702	971,211 mothers in California with at least one prior pregnancy	Preterm interval < 18 or > 23 months	Preterm interval of 18-23 months	<ul style="list-style-type: none"> • Preterm birth (< 37 weeks)