

Maternal Adjustment To Premature Birth Utilizing The Roy

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Maternal Adjustment To Premature Birth

MATERNAL ADJUSTMENT TO PREMATURE BIRTH: UTILIZING THE ROY ADAPTATION MODEL AS A THEORETICAL FRAMEWORK By Ivy Razmus The purpose of this study was to ascertain whether the adjustment for primiparous mothers of preterm infants was less positive than for primiparous mothers of term infants utilizing the Roy Adaptation Model as a conceptual framework.

Maternal Adjustment to Premature Birth: Utilizing the Roy ...

"However, this study found that advanced maternal age (40 years and over) was associated with an increased risk of preterm birth even after adjustment for known confounders, such as placenta previa, gestational diabetes, medical history, use of assisted reproduction technologies and occurrence of invasive procedures that are all more common in older mothers," Lagana, who wasn't involved in the study, said by email.

More Evidence Ties Advanced Maternal Age to Preterm Births ...

This article examines whether preterm newborns' behavior and their mother's adjustment to the premature birth and infant hospitalization have an influence on subsequent infant development and behavior, maternal adjustment, and mother-infant relationship.

Preterm behavior, maternal adjustment, and competencies in ...

"However, this study found that advanced maternal age (40 years and over) was associated with an increased risk of preterm birth even after adjustment for known confounders, such as placenta...

Advanced maternal age makes preterm birth more likely: Study

The birth of a preterm infant has been linked with parental distress and adjustment difficulties, yet little is known about the psychosocial factors contributing to this association. Using a...

Maternal adjustment following preterm birth: Contributions ...

The birth of a preterm infant has been linked with parental distress and adjustment difficulties, yet little is known about the psychosocial factors contributing to this association. Using a... Confounders found to have the greatest impact were placenta praevia, hypertensive complications, and maternal medical history. Conclusion Even after adjustment for confounders, advanced maternal age (40 years and over) was associated with preterm birth. A maternal age of 30-34 years was associated with the lowest risk of prematurity.

Effect of maternal age on the risk of preterm birth: A ...

Maternal height categories among 192,432 Swedish women and the odds of having an infant born preterm (<37 weeks of gestation), very preterm (<32 weeks of gestation), or extremely preterm (<28 weeks of gestation).

Maternal Height and Preterm Birth: A Study on 192,432 ...

Even after adjustment for confounders, advanced maternal age (40 years and over) was associated with preterm birth. A maternal age of 30-34 years was associated with the lowest risk of prematurity.

Effect of maternal age on the risk of preterm birth: A ...

Overall, the risk for preterm birth increased with maternal obesity (BMI ≥ 30.0; aOR = 1.24, 95% CI 1.06-1.45, p < 0.01), compared with normal weight women. Among NHOPI women, the prevalence of preterm birth was elevated compared with non-NHOPI women although the prevalence of low birth weight was lower.

Maternal Obesity and Risk of Preterm Birth and Low ...

Obesity and Preterm Birth. The analysis initially showed no difference in the overall risk of early delivery (before 37 weeks) associated with body weight. But after adjusting for bias, being overweight or obese was associated with a 30% increased risk for early delivery.

Obesity May Increase Risk of Preterm Birth

Adjustment for maternal height and breastfeeding made little difference. Adjustment for parity changed the shape of the associations (figure 1); although young maternal age remained associated with poorer outcomes, maternal age 25 years or older was associated with better outcomes. In the fully adjusted model...

Association between maternal age at childbirth and child ...

For preterm birth, adjusting only for maternal education produced broadly similar findings to adjusting for all SEP confounders in all four cohorts. Analyses with maximum sample showed similar magnitudes of association between LBW and preterm birth with maternal age for all four cohorts (Table S4).

The Association of Maternal Age with Birthweight and ...

The estimated societal cost per preterm birth includes medical care for premature children, maternal delivery costs, early intervention services, special education services and lost productivity. State estimates reflect 2016 adjustments to underlying national estimates developed in 2005 (see technical notes for additional details).

Premature Birth Report Card - March of Dimes

Multivariable logistic regression modeling was used to assess the relationship of maternal ART with LBW and with preterm birth, adjusting for covariates. RESULTS: The incidence of LBW and preterm birth, respectively, was 9.6% and 7.4% (1-2 NRTI), 7.4% and 5.8% (HAART/NNRTI), and 16.7% and 10.6% (HAART/PI).

Maternal antiretroviral drugs during pregnancy and infant ...

Maternal Adjustment to Premature Birth: Utilizing the Roy Adaptation Model as a Theoretical Framework Research Proposal (PDF Available) · December 1993 with 64 Reads How we measure 'reads'

(PDF) Maternal Adjustment to Premature Birth: Utilizing ...

The birth of a preterm infant has been linked with parental distress and adjustment difficulties, yet little is known about the psychosocial factors contributing to this association. Using a cross-sectional design, we therefore examined maternal adjustment following preterm birth, with an emphasis on the potential role of experiential avoidance.

Maternal Adjustment Following Preterm Birth: Contributions ...

The purpose of this study was to ascertain whether the adjustment for primiparous mothers of preterm infants was less positive than for primiparous mothers of term infants utilizing the Roy Adaptation Model as a conceptual framework. This secondary analysis utilized data from a larger longitudinal study. The data was collected at three months post birth in the homes of the mothers. The sample ...

*Maternal Adjustment to Premature Birth: Utilizing the Roy ...

Adjusted odds ratio (AOR) was used to calculate the attributable risk (AR) of maternal stress during pregnancy on preterm birth, both for the women exposed to stress during pregnancy (AR1 = (AOR-1)/AOR) and for the whole study population (AR2 = AR1*case fraction).

Effect of maternal stress during pregnancy on the risk for ...

After adjustment for maternal depression and sociodemographic covariates, new paternal prenatal depression was associated with very preterm birth [adjusted OR (aOR) 1.38, 95% confidence interval (95% CI) 1.04-1.83], whereas recurrent paternal depression was not associated with an increased risk of preterm birth.