INPLASY PROTOCOL

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Review Stage at time of this submission: The review has not yet started.

Conflicts of interest: None.

The Effect of 15 degree Left lateral Tilt in Caesarean Section: A Systematic Review with Meta-Analysis

Wang, JP1; You, JL2; Li, MR3; Zhou, JJ4.

Review question / Objective: The difference between supine and 15 ° left lateral tilt in caesarean section.

Condition being studied: Caesarean Section.

Information sources: Cochrane, Embase, Pubmed, Chin academic journals full text database.

INPLASY registration number: This protocol was registered with the International Platform of Registered Systematic Review and Meta-Analysis Protocols (INPLASY) on 30 January 2021 and was last updated on 30 January 2021 (registration number INPLASY202110118).

INTRODUCTION

Review question / Objective: The difference between supine and 15 ° left lateral tilt in caesarean section

Condition being studied: Caesarean Section.

METHODS

Participant or population: woman experience caesarean section.

Intervention: 15° left lateral tilt.

Comparator: supine position.

Study designs to be included: RCT, include the caesarean section, the intervention is 15°left lateral tilt.

Eligibility criteria: RCT, include the caesarean section, the intervention is 15°left lateral tilt, the outcome must contain the incidence of hypotension or the nausea or the vomiting.

Information sources: Cochrane, Embase, Pubmed, Chin academic journals full text database.

Main outcome(s): The outcome must contain the incidence of hypotension or the nausea or the vomiting.

Quality assessment / Risk of bias analysis: cochrane bias risk assessment tools

Strategy of data synthesis: Revman. We have the Revman, and can get the full text.

Subgroup analysis: none.

Country(ies) involved: China.

Keywords: caesarean section, 15°left lateral tilt.

Contributions of each author:

Author 1 - Jinping Wang.

Author 2 - Junli You.

Author 3 - Murong Li.

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