

INPLASY

Review hepatic subcapsular hematoma Related to pregnancy

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ADMINISTRATIVE INFORMATION

Support - No.

Review Stage at time of this submission - Data analysis.

Conflicts of interest - None declared.

INPLASY registration number: INPLASY202420006

Amendments - This protocol was registered with the International Platform of Registered Systematic Review and Meta-Analysis Protocols (INPLASY) on 02 February 2024 and was last updated on 02 February 2024.

INTRODUCTION

Review question / Objective Hepatic hematoma and subcapsular OR HELLP syndrome OR rupture OR preeclampsia.

Condition being studied hepatic subcapsular hematoma is a rare and potentially life-threatening pregnancy complication. The precise incidence of HSH is challenging to ascertain, with an estimated incidence rate ranging from 1 in 45, 000 to 1 in 225, 000.

METHODS

Participant or population pregnancy women with hepatic subcapsular hematoma.

Intervention pregnancy women with hepatic hematoma.

Comparator No.

Study designs to be included case; case series; research.

Eligibility criteria pregnancy women with subcapsular hematoma.

Information sources Pubmed.

Main outcome(s) The etiology, symptoms, diagnosis, treatment and outcomes.

Quality assessment / Risk of bias analysis None reported.

Strategy of data synthesis review of literature..

Subgroup analysis No.

Sensitivity analysis No.

Language restriction English.

Country(ies) involved China.

Keywords Hepatic hematoma, subcapsular, rupture, HELLP syndrome, pregnancy.

Contributions of each author

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