

**Reviewer's code:** 03115435

#### **SPECIFIC COMMENTS TO AUTHORS**

This retrospective study of the factors related to failed trial of labor and the clinical indications of cesarean section conversion is very interesting. In recent years, with the attention of the state and the Ministry of Health, the cesarean section rate has decreased. Caesarean section is an invasive procedure, and the potential risk is much higher than that of natural delivery. The risk delivering newborns who need to enter the neonatal intensive care units, and having children with overweight, obesity, type 1 diabetes, asthma is also increased. It is necessary to strictly control the indications of cesarean section in the vaginal delivery process, rationally apply cesarean section, improve the quality of obstetric work, and ensure the safety of mother and child in the perinatal period. This study is aimed to analyse the clinical data of pregnant women with vaginal trials of labor in our hospital in recent years and explored the reasons for the conversion to cesarean section in the failed trial of labor and the corresponding solutions. Generally, this study is designed well, the methods are described in detail. Results are reasonable, and well discussed. Are there any follow up data? And how about the limit of the study. Please make a short discussion. Thank you.

**Answer:** We have a contingent of top-notch researchers is still counting the follow-up data. Meanwhile, we will apply for relevant research project funding in the future, and strive for more data by combining with hospitals in different regions and ethnic groups. And the limit is discussed.

**Reviewer's code:** 03035546

#### **SPECIFIC COMMENTS TO AUTHORS**

Very interesting study. Only a minor editing is required. I have no specific comments.

**Answer:** Thank you very much. We edited the manuscript carefully.