



Contribution ID: 48

Type: **Paper**

Effect of nuchal cord entanglement at term on fetomaternal outcome

Saturday, 18 September 2021 17:15 (10 minutes)

EFFECT OF NUCHAL CORD ENTANGLEMENT AT TERM ON FETOMATERNAL OUTCOME

- Presented by-Dr. Mrigya Jain, Guided by-Dr. Jyoti Jaiswal ,Dr. Abha Daharwal, Dr. Anand Jaiswal
- BACKGROUND- An entangled cord around neck may prevent progression of fetal head towards outlet, may be associated with non reassuring heart rate pattern thus contributing to many obstetrics and pediatrics complications.
- METHOD-women with term pregnancy who has nuchal cord in fetus presenting for delivery to obstetrics and gynaecology department of Dr.
- CONCLUSION- Nuchal cord is a common finding and in most cases there is no association between mode of delivery and neonatal outcome, but type of loop, number of loop can affect outcome and in this condition cesarian section can improve outcome.
- KEY WORDS- nuchal cord, mode of delivery, APGAR score

Primary authors: DR. ABHA DAHARWAL; DR. JYOTI JAISWAL; DR. ANAND JAISWAL

Presenter: Dr JAIN, Mrigya

Session Classification: Paper Presentation Slot 4