

MANGLA ULTRASOUND & X-RAY CENTRE

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Name
Ref. By
Part Examined

MRS. UPASANA
DR. INDU TANEJA

Age/Sex 25 Yrs. F
Date 18/07/2020

OBSTETRICS WITH EARLY ANOMALY SCAN

Single viable foetus is visualised in breech presentation and longitudinal lie.

PLACENTA - is attached to posterior wall of uterus, its lower edge extending till the OS and shows grade 0 placental maturity.

CORD - shows evidence of three vessels. No evidence of any loose loop of cord around the neck at present.

LIQUOR - appears to be lower limit of normal. No evidence of any significant echoes could be detected.

Internal OS is closed and cervical length is 4.3cm.

FOETAL WEIGHT - is apx. 48 gms.

MCA - according to BPD (17 mm), HC (66mm), FL (5.0mm), CRL (56mm) and AC (48mm) is 12-13 weeks. LMP is 21.4.20. 12-13 weeks by dated. EDD according to USG is 28.1.21

No evidence of dysmorphic developmental anomaly could be detected.

Head appears normal normal. Nuchal translucency appears normal and measures 1.1mm. Spine appears normal. Stomach bubble appears normal. 4 chamber view of the heart appear normal, heart rate is 167/mt and is regular. Nasal bone appears normal and measures 2.2mm.

DOPPLER STUDY - Both uterine arteries show increased flow resistance with persistence of diastolic notch on both ^{the} sides.
Ductus venosus shows normal continous forward flow.

Equipped with **COLOUR DOPPLER, DIGITAL X-RAY, OPG & ECG**

Contents of this report is only an opinion, not the diagnosis.
Clinical correlation of this report is a must. This report is not valid for medicolegal purposes.