

NAME: LATIKA DAS

AGE/SEX: 24/F

DATE: 18.03.2025

REF BY:DR. B DAS

USG OF ANOMALY SCAN

LMP : 21.10.2024 Gestational Age by LMP : 21 weeks 1 days.

EDD by LMP : 28.07.2025

Single live fetus is seen in cephalic presentation at the time of scan.

Fetal cardiac activity well visualised. FHR - 160 bpm.

Placenta is located anteiror in body not low lying. Grade I maturity.

Cervix length is normal.

Liquor volume is adequate for the period of gestation. Largest pocket measures (41) mm.

Fetal parameters are as follows :

BPD - 4.42 cm 19 wks 2 days

HC - 17.30 cm 19 wks 6 days

AC - 13.65 cm 19 wks 1 day

FL - 3.07 cm 19 wks 3 days

Estimated Foetal Weight -- 283 gm \pm 44 gm

EDD by USG : 09.08.2025

No gross fetal congenital malformation could be seen.

CNS:

- No hydrocephalus seen.
- No anencephaly seen.
- Posterior fossa is normal.
- Transverse cerebellar diameter is normal.
- Cisterna magna shows normal diameter.

SKULL & FACE:

- Normal skull bone ossification seen.
- Skull shape is normal.
- Facial & nasal bones are normal.
- Foetal lips and nose are normal.

- No cystic hygroma seen.

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THORAX:

- Thoracic circumference is normal.
- Cardiac axis is normal. Foetal echo not done.
- 4 chamber view and outlet tracts are normal.

ABDOMEN:

- Normal stomach is seen.
- Bowel echogenicity is normal.
- No renal calyctasis is seen.
- Urinary bladder is normal.
- No other cystic or solid abdominal lesion could be seen.

LIMBS:

- All the four limbs appear normal.
- No talipes deformity seen.
- No limb shortening / flexed deformity seen.
- Individual fingers were not evaluated in details.

Cord around the neck: Absent.

IMPRESSION :

- **Single live intrauterine pregnancy of approax gestational age of 19 weeks 3 days**
- **No obvious anomalies detected in the present study within the limits of 2D scan, foetal position and gestational maturity.**

Adv:

Follow up for placental migration

CONSULTANT RADIOLOGIST