

- Choroid plexuses & thalami appear normal in morphology.
- Posterior fossa appears normal.
- Trans-cerebellar diameter – 21.1mm. Cisterna magna appear normal (4.0mm).
- Nuchal fold thickness is within normal limits measures about (3.3mm) in diameter.
- No identifiable intracranial lesion seen.

FACE-

- Both orbits, nose and mouth appear normal. IOD – 11.9 mm, BOD- 32.8mm

NECK-

- Fetal neck appeared normal.

SPINE-

- Fetal spine appears normal.

THORAX-

- Both lungs are seen.
- No obvious pleural or pericardial effusion seen.
- No obvious space occupying lesion is seen in the fetal thorax.

HEART-

- Heart appears in normal position.
- Normal cardiac situs and axis.
- Four chamber view is normal.

ABDOMEN

- Abdominal situs is normal.
- Fundal bubble is visualized.
- Normal bowel pattern appropriate for gestation seen. No evidence of ascites.
- Normal cord insertion noted in anterior abdominal wall which appear intact.

KUB-

- Right and left kidneys appear normal.
- Fetal urinary bladder appears normal.

EXTREMITIS-

- Long bones of the fetal limbs visualized & appear normal in mineralization & contours.
- Both feet are normal in orientation (Finger counting is not a part of this evaluation).

☐ पेट की सोनोग्राफी हेतु खाली पेट आये। ☐ बच्चेदानी की जांच हेतु । घंटे पूर्व । लीटर पानी पीकर आये। ☐ गर्भवती महिलाओं को खाली

NAME:	MRS. JAMESHWARI SAHU	AGE/SEX:	29YRS / F
REF. BY:	DR. ANUSHREE SEHGAL, MBBS, DNB, DGO	DATE:	09.01.2025

USG OBSTETRICS - ANOMALY SCAN

Indication: Gestation age by USG, FHR, fetal weight, fetal position, liquor, fetal structural defects, placental location & grade.

LMP: 15.08.2024

GA by LMP: 21W 00D

EDD By LMP: 22.05.25

- There is a single, live, normal intrauterine gestation.
- Fetal movement and cardiac activity are present.
- Foetal heart rate : 157bpm
- Presentation & lie : Breech

FETAL BIOMETRY :

Parameters	Measurement (cm)	Gestational age	
Biparietal Diameter(B.P.D.)	5.04	21Weeks	02Days
Head Circumference(H.C.)	18.7	21Weeks	00Days
Abdominal Circumference(A.C.)	15.8	21Weeks	00Days
Femur Length (F.L.)	3.7	21Weeks	04Days
Tibial Length	3.0	20Weeks	02Days
Fibula Length	2.9	20Weeks	04Days
Radial Length	3.0	21Weeks	06Days
Ulnar Length	3.3	21Weeks	06Days
Humerus Length	3.5	21Weeks	06Days

Estimated Foetal Weight : 409gms.

Composite Gestational age(acc to sonography): 21Weeks 02Days

E.D.D.(acc to sonography) : 20.05.25

Amniotic Fluid : Adequate (AFI- 10.5cm)

Placenta : Anterior in position & shows, Grade- I maturity. Not low lying. Normal retro-placental hypoechoic zone and no c/o retroplacental hematoma.

No loop of cord is seen around fetal neck at the time of scan.

Cervical length is normal (4.0cm) and internal os is closed at the time of scan.

FETAL ANATOMY -

HEAD-

- Fetal cranium shows normal mineralization.
- The ventricular system is not dilated. Lateral ventricles at the level of atria measures about 4.6mm in diameter.
- Cavum septum pellucidum is identified with midline

Double / Triple / Quad Markers

Date of Birth - 30/01/1998

Height - 166 cm 5'4 ft

Weight - 68 kg

Use Repon latest . A1515850

James wasi to Sahu

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