

PURVI AGRAWAL

MS, DGO, DNB
FELLOWSHIP IN FETAL MEDICINE FROM ADO
ADVANCED FETAL MEDICINE CENTER (BANGALORE)
FETAL MEDICINE FOUNDATION (LONDON)
ID - 214359



Patient name	Mrs SAHU KEWRA	Age/Sex	25 years / Female
Patient ID	K 0005194	Visit no	2
Referred by	Dr. H L SAHU	Visit date	04/02/2025 11:43:43 AM
LMP date	07/09/2024, LMP EDD: 14/06/2025[21W 3D]		

No evidence of ascites.

Abdominal wall intact.

KUB

Right and Left kidneys appeared normal.

Bladder appeared normal

Extremities

All fetal long bones visualized and appear normal for the period of gestation.

Both feet appeared normal

Impression

- SINGLE LIVE INTRAUTERINE GESTATION
- ESTIMATED GESTATIONAL AGE BY FETAL BIOMETRY: 20 WEEKS 04 DAYS +/- 1 WEEK.
- ESTIMATED FETAL WEIGHT ACCORDING TO BPD, HC, AC, FL: - 363 +/- 53 GMS
- AGREED EDD (AS PER LMP): 20/06/2025
- BILATERAL CHOROID PLEXUS CYST-
LEFT CHOROID PLEXUS CYST SEEN MEASURING 10.8 X 6.3 MM,
RIGHT CHOROID PLEXUS CYST SEEN MEASURING 8.9 X 6.5 MM, OPEN FISTS SEEN .
- EIF (ECHOGENIC INTRA CARDIAC FOCUS) IN THE LEFT VENTRICLE.
- PLACENTA: POSTERIOR, HIGH
- CERVICAL LENGTH: 3.7 cm :NORMAL
- UTERINE ARTERY DOPPLER: SCREEN NEGATIVE FOR PRE ECLAMPSIA

COMMENTS: EIF (ECHOGENIC INTRA CARDIAC FOCUS) IN THE LEFT VENTRICLE.

I have explained the scan findings to couple in detail.

Choroid plexus cysts do not have any functional significance. Some of them would disappear as the gestation advances.

They are considered as normal variant when detected as an isolated finding.

(Ref:NHS Fetal anomaly screening program statement 12/09/02, dated 01/04/2010).

IN VIEW OF SUA, CPC, AND UTERINE ARTERY SCREEN POSITIVE IUGR IS LIKELY.

Dr. PURVI AGRAWAL

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FMF ID - 214359



KRISHNA FETAL
MEDICINE CENTER

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OB - 2/3 Trimester Scan Report

Real time B-mode ultrasonography of gravid uterus done.

Route Transabdominal

Single intrauterine gestation

Maternal

Cervix measured 3.70 cm in length.

Right Uterine	1.31	—+●+— (76%)
Left Uterine	1.24	—+●+— (70%)
Mean PI	1.275	—+●+— (73%)

Fetus

Survey

Presentation - VARIABLE

Placenta - POSTERIOR. HIGH

Liquor - Normal

Single deepest pocket = 3.3

Umbilical cord - Two arteries and one vein

Fetal activity present

Cardiac activity present

Fetal heart rate - 144 bpm

Biometry(Hadlock, Mediscan)

BPD 47.6 mm 20W 3D (17%ile)	HC 183.8 mm 20W 4D (21%ile)	AC 152 mm 20W 2D (21%ile)	FL 34.2 mm 20W 3D (26%ile)	EFW BPD, HC, AC grams (20%ile)

Long bones	Right (mm)
Tibia	29.2, 20W ●+—+— (12%)
Fibula	27.7, 19W 2D ●+—+— (2%)
Humerus	35.5, 22W —+●+— (62%)
Radius	26.5, 20W —+●+— (14%)
Ulna	30.7, 20W 1D —+●+— (15%)

Foot Length : 3.8 mm

Smt. Kewari Sahni
2541F

D/o — 1-1-1939

Weight. — 54.5 kg

Height. — 5.2.

Ad. Quadruple Marker
ser. AL18677
28 Self