

Name: Mrs. Renuka Vijay Pophale
Age: 36 Y
Sex: F

Date: 05-Jun-2024
Study: OBSTETRIC
Ref By: Dr. Hitendrasing Rajput

OBSTETRIC USG

LMP : 21/12/2023 EGA = 23 weeks & 6 days.

FINDINGS-

Single live fetus seen with unstable lie.
Fetal movements and cardiac activity are normal. FHR= 140 beats /min.

Liquor amnii is adequate for the gestational age.
Placenta is anterior, normal in extent. No previa seen. Grade -II.

Cervical length = 3.4 cm. Internal os is closed at this stage.

No obvious congenital anomaly seen at this stage.

(Please note that all congenital anomalies cannot be visualised by USG examination due to its known technical limitations and also due to fetal position, liquor amnii status. Hence few defects may not be seen. This report does not include fetal 2D echocardiography]

TARGETED ANAMOLY SCAN.

FETAL HEAD :

Contour -normal, midline falx seen.
Both lateral ventricles appear normal
Cisterna magna normal.
The cerebellum appears normal.
No identifiable intracranial lesion seen. No choroid plexus cyst seen.

FETAL SPINE :

Spine appear normal with normal tapering sacral curve.
Cranio-vertebral & sacrococcygeal region look normal with no e/o mass lesion.

FACE :

As seen in coronal & profile view both orbits, nose & lips appear normal.
Interorbital distance is normal. Both lenses are normal in position.

NECK :

No cystic lesion seen round the neck.

Dr. Shubhangi Shetkar DNB (Radiology)

Dr. Gajanan Chavhan, MD (Radiology)

Shop No 5, Plot No. 529, Near Kamgar Chowk, Opposit Chate School, N-3, CIDCO, Chh. Sambhajinagar

Mob. No. : 93592 09812 | Email : cidcodiagnosticcenter@gmail.com

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THORAX :

Normal cardiac situs with normal axis noted .Normal four chamber view seen.
Both lungs & dome of diaphragm are normal.No pleural/pericardial effusion noted.
No intrathoracic SOL seen.

ABDOMEN :

Normal visceral situs seen .Stomach & bowel appear normal.
No e/o echogenic bowel .Abdominal wall is intact . No ascitis. No visceral calcification.

KUB :

Both kidneys show minimal pelviectasia. AP diameter on right 4 mm, on left 6 mm.
Urinary Bladder distended & normal. No e/o renal cyst seen.

LIMBS :

All foetal long bones visualised & appear normal for the period of gestation.
Upper extremity - normal. Lower extremity - normal.

OTHERS :

Umbilical cord is showing normal three vessel morphology.

GESTATIONAL PARAMETERS:

BPD	4.6	cm	20 weeks 1 days
HC	16.9	cm	19 weeks 4 days
AC	14.1	cm	19 weeks 3 days
FL	3.3	cm	20 weeks 3 days

EDD by measurements is 24/10/2024. EFW : 321 gm +/- 49 gm
Uterine artery doppler shows PI on right 0.9 and on left 1.4 , which is within normal limits.

CONCLUSION : Single viable fetus about 19 weeks 6 days of average gestational age.
: Liquor & movements & foetal growth are adequate.
Fetal Both kidneys show minimal pelviectasia. AP diameter on right 4 mm, on left 6 mm.
: No other congenital anomaly seen at this stage.

[I have neither detected nor disclosed sex of the fetus.]

Adv P/A USC.

Dr. Gaanan Chavhan, MD (R)