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DEPARTMENT OF RADIODIAGNOSIS
ALL INDIA INSTITUTE OF MEDICAL SCIENCES BHOPAL
Saket Nagar, Bhopal M P India - 462 020

ULTRASONOGRAPHY REPORT
OBSTETRICS

Patient's Name: Kajal Sahu

Age: 32

Date: 30/3/24

OPD Registration No: 239212303050255 Referred By:

USG No.:

12/11/23

LMP - GA by LMP - 19w6d : EDD by LMP - 18/8/24

Number of fetuses - single

Fetal Position - variable

Fetal Heart - seen / Heart Rate 140 bpm

Placenta Position - Anterior

Amniotic fluid - APF = Adequate

Fetal Biometry - All measurements are in cms.

BPD = 20w 3 d

FL = 19w 5 d

HC = 20w 1 d

AC = 20w 6 d

Effective gestational age by USG = 20w 0 d

Fetal Weight = 346 ± 51 g

Screening of Body Parts:

HEAD:

✓ Skull - Normal / dolichocephalic

Nuchal fold thickness - 2.1 mm

Orbital diameter - 10.3 mm

Inter orbital distance - 10.3 mm

✓ Palate, Lips & Nose appear normal



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Brain - Cerebellar diameter (TS) - 18.3 mm

Cisterna magna - 5 mm

Atria of lateral ventricle - 5.2 mm

All the above measurements are within (N) limits.

✓ Fetal Spine : Appears normal. (Parallielism of anterior and posterior lamilae is well maintained)

Chest: ✓ Bilateral Lung appear normal in morphology and parenchymal echogenicity.

✓ Diaphragm appears normal

✓ Heart: 4 chambers views suggest normal sizes of all cardiac chambers

✓ Normal situs

✓ Normal outflow tracts

Abdomen:

✓ Cord insertion - Normal

✓ 3 Vessel cord is noted

✓ Stomach: Bubble well visualized, normal in position.

✓ Normal distribution, diameter and echogenicity of bowel loops.

✓ Kidney: Bilateral kidneys are normal in size and echogenicity.

No evidence of hydronephrosis.

✓ Urinary Bladder: appears normal.

Limbs:

Humerus length: 28.2 mm

Tibial length: 28.6 mm

Foot length: 30.7 mm

Above screening suggest absence of any apparent congenital anomaly.

IMPRESSON: Single live Intrauterine gestation of Edia Lowod and no ep
gms congenital anomaly.

DECLARATION

I, Dr. Sakshi
Kagal, declare that while performing sonography/ Image scanning of
....., I have neither detected nor disclosed sex of the fetus to her or anybody in any manne
(It must be noted that detailed fetal anatomy may not always be visible due to technical difficulties related to fetal position, amniotic fluid volume, fetal
movements, maternal abdominal wall thickness and tissue echogenicity. Therefore all fetal anomalies may not necessarily be detected at every examination.
Patient has been counseled about the capabilities and limitations of this examination)

SONOLOGIST:

JUNIOR RESIDENT
(Academic)
Dept. of Radiodiagnosis & Imaging
AIIMS, Bhopal (M.P.)