

3800

3800

Hight - 5.3 inch

weight - 54 kg

Dob - ~~00~~ 25/02/1993



GAYATRI GAUR / 44151120240822 / 22/08/2024 / Visit No 1

Ulna	29.9, 20W	→●← (47%)
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W (grams)

D,HC,AC,FL	375	→●← (75%)
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Foot Length : 36.4 mm

FOOD : 20 mm →●← (50%)

neuploidy Markers (mm)

Basal Bone	6.6	→●← (47%)
	Present	
Nuchal Fold	4.53	
	Normal	

Other Biometrics (mm/ms)

BOD	34	→●← (61%)
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Fetal Anatomy

Head

Cisterna magna measured 6.8 mm

1. Transthalamic Plane - Falx, Cavum Septum Pellucidum, Fused Thalami appear normal.

2. Ventricular Plane - Lat Ventricles, E/o bilateral choroid plexus cysts-On left -2, largest measuring 6.8x6.5mm

On right-6.7x6mm

3. Transcerebellar Plane- Bilateral Cerebellum, Vermis and Cisterna Magna normal.

Neck

No obvious mass or Cyst.

Spine

No obvious lesion in axial, coronal and sag plane.

Sacral tapering and cervical broadening- seen

Parallel spinal lining - noted.

Face

IOD 13.4 mm

Both orbits, nose and mouth appears normal

Thorax

Bilateral Lungs seen.

No lesion or Cyst.

No e/o pleural effusion or ascites.

Heart

4C heart- normal chamber symmetry.

RVOT- seen normal.

LVOT- seen normal.

3 vessel view- normal number, size and relation.

No obvious anomaly (Not dedicated fetal ECHO)



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Patient name	Mrs. GAYATRI GAUR	Age/Sex	31 Years / Female
Patient ID	44151120240822	Visit no	1
Referred by	Dr. BHAGYASHREE CHOUDHARI	Visit date	22/08/2024
LMP date	04/04/2024, LMP EDD: 09/01/2025[20W]		

Anomaly scan

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation

Maternal

Cervix measured 3.37 cm in length.

Obstetric history-

Gravida-G2-

1-FTND

2nd PP

Consanguinity-No

First trimester aneuploidy screening(double marker /trippler marker)-Not done

H/o maternal Major illness-No

Right Uterine	1.18	—●— (57%)
Left Uterine	1.39	—●— (76%)
Mean PI	1.285	—●— (66%)

Fetus

Survey

Presentation : changing lie and presentation

Placenta : Posterior

Upper uterine segment.

E/o small collection seen near cord insertion at placenta -measuring 3.5x2.2x1.4cm

-s/o subamniotic hematoma

Liquor : Normal

Umbilical cord : Two arteries and one vein

Fetal activity : Fetal activity present

Cardiac activity : Cardiac activity present

Fetal heart rate - 150 bpm

Biometry(Hadlock,Mediscan, Unit: mm)

BPD	51.1, 21W 3D	—●— (95%)	Long bones	Right (mm)
HC	194.9, 21W 5D	—●— (95%)	Tibia	30.1, 20W 4D —●— (64%)
AC	153.2, 20W 4D	—●— (59%)	Fibula	30.4, 20W 3D —●— (60%)
FL	34.2, 20W 5D	—●— (61%)	Humerus	32.2, 20W 4D —●— (65%)
			Radius	27.2, 20W 3D —●— (55%)