

Patient Name: MR. NITESH A
 Patient No: 33740006197
 Receipt No: 31200011113
 Mobile: 8270311179
 Address: S. SIKRI

OPD No: 33740006197
 Age Sex: 26 Y/F Female
 Receipt Date: 20/03/2024
 Department: OBST & GYNARCALOGY
 Consultant: Dr. GANESH KUMAR SINGH
 Hospital & Clinic:

USG FWD LEVEL II SCAN

LMP: 25-05-2023
 EDD: 20-02-2024
 POG: 19w 5d
 A single live fetus is seen in the uterus in unstable lie.
 Foetal movements are normal. Foetal tone is within normal limits.
 Foetal breathing movements are within normal limits.

BIOMETRY		HL	FL	ULNA	TIBIA	RADIUS	FGA
BPD	4.8 cm	19 w 4 d ± 2W	2.0 cm	19 w 6 d ± 2W	2.9 cm	21 w 0 d ± 2W	2.0 cm
HC	17.3 cm	20 w 4 d ± 2W	2.0 cm	20 w 4 d ± 2W	2.6 cm		
AC	15.1 cm	20 w 0 d ± 2W					
FL	4.2 cm	20 w 3 d ± 2W					
FL/BLW	142µm ± 34µm						

FOETAL ANATOMY:

Foetal neck and head (including face): Skull vault shows normal size and outline. The ventricles appear normal in size. The choroid plexus appears normal. No obvious choroid plexus cyst seen at this stage. The cerebellum appears normal in shape. The cuneum septum pellucidum is normal. Falx is in midline. Nasal bone is present.

Inter-Peduncular Distance	20.7 mm	Inter-orbital distance	11.7 mm
Cuneus Magna	6.6 mm	Bi-orbital distance	30.1 mm
Nuchal Fold Thickness	3.4 mm	Posterior ventricle diameter	6.6 mm

Foetal thorax: No pleural effusion is seen. Foetal diaphragm appears normal. Four cardiac chambers view of heart is well seen. Suggested fetal echocardiography correlation, if clinically indicated.
Foetal cardiac activity: is regular. FHR 168 bpm
Foetal spine: Seen in coronal and axial plane. The overlying skin appears intact at this stage. The vertebral ossification points appear normal. No obvious mass seen posterior to the spine.
Foetal abdomen: Foetal stomach bubble is well seen in its normal location. No evidence of echogenic bowel seen. No ascites seen.
Umbilical Cord: Is three vessel and shows normal insertion at the abdominal wall.
Foetal kidneys and Urinary bladder: No evidence of hydronephrosis seen on both sides.
Foetal UB: appears normal.
Foetal Abdominal wall: appears normal.
Foetal Limbs: All 4 limbs are grossly normal.
Placenta: is Posterior, grade I.
Liquor: is adequate.
Ductus venosus: reveals normal flow.

Cervical length: measures 3.7cm. Internal os is closed. No fluid is seen in the canal.
Bilateral uterine arteries: show normal color flow and spectrum.

Patient Details

First Name: Niti Ka Last Name: _____

Age: 26 Gender: Male Female

Address: _____

Contact No. _____

E-mail ID: _____

Referred By: _____ Contact No. _____

or Maternal Screening -Date of Birth:-

3	0	1	1
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1	9	9	7
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Weight: 51 kg. Height: 5.3 inches, LMP _____ Last Ultrasound Report

Billing Information

2. _____
3. _____
4. Quadruple marker
5. _____
6. _____
7. _____
8. _____
9. _____

Instructions to Laboratory/Clinical Information