

Details

3. NEHA Last Name:
34/F Gender: Male Female
Contact No.

- 1.
- 2. Dual marker
- 3. LMP - 24/2/22
- 4. DOB - 22/3/1980
- 5. Wt - 53kg

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Name	MRS. NEHA	Srl No.	8
Age/Sex	34 Yrs. F	Investigation Date	31/05/2022
Ref. By	Dr. B. D MEDICAL CENTRE	Report Date	31/05/2022

USG EARLY ANAMOLY SCAN (NT & NB SCAN)

GA BY LMP = 13 week 5 days

Scan shows single foetus with cephalic presentation.

Foetal cardiac activity and foetal movements are seen. FHR = 158 B/M

Foetal anatomy visible on scan does not reveal any obvious gross congenital anomaly of the foetus.

Nasal bone measures 2 mm. Nuchal translucency measures 1.2 mm.

Ductus venosus shows normal continuous forward flow in diastole.

Amniotic fluid is adequate.

Parameter	Measurement	Gest Age
BPD	23 mm	13 Wk 6 days
Abdominal Circumference	68 mm	13 Wk 3 days
Femur length	10 mm	13 Wk 0 days
CRL	66 mm	13 Wk 0 days

Foetal wt is : 73 gms . +/- 12 % .

Computed mean gestational age is 13 Wk 4 days.

EDD by CGA is 2-12-22

Placenta is anteriorly located ,maturity is grade '0' and is in upper segment .

Cervical length 4.1 cm .

Dr. Prakash Lalchandani

M. D. (Radio-Diagnosis)

DMC No. - 13363



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COLOR DOPPLER STUDY

Both uterine arteries show normal flow velocity parameters.

Rt Uterine Artery PI 1.52

Lt Uterine Artery 2.30

IMPRESSION : SINGLE LIVE INTRA UTERINE PREGNANCY OF 13 WKS 4 DAYS.

DECLARATION - I Dr. Prakash Lalchandani declare that while conducting sonography on patient (mentioned as above), I have neither detected nor disclosed the sex of her foetus to anybody in any manner .

Note : Not all congenital anomalies can be detected on ultrasound scan esp cleft lip, cleft palate, limb and cardiac defects because of inherent limitation of technique and constantly moving nature of fetus, amniotic fluid volume and maternal abdominal wall thickness.

**** End of Report ****

Dr. Prakash Lalchandani
 M. D. (Radio-Diagnosis)
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