



लालमनी डायग्नोस्टिक्स सोनोग्रॉफी सेंटर Lalmani Diagnostics Sonography Center

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NAME : DR. ANKITA GUPTA

REF. BY: DR. RASHMI SHARMA

Age/Sex: 33 Y/Female

DATE: 05/05/2025

ULTRASOUND OBSTETRIC (NT / NB)

Single live intrauterine fetus, CRL 75.91 mm, corresponding with 13 weeks + 5 days.

BPD 2.48 cm, 14 weeks 2 days.

HC 9.52 cm, 14 weeks 3 days.

FL 1.23 cm, 13 weeks 5 days.

FHR 158 b/m regular

Placenta - Posterior (Lower edge 3.5 cm from Os).

LMP -30/01/2025

Cervical length - 4.0 cm

G.Age by LMP EDD by LMP
13 weeks 4 day 06/11/2025

G.Age by USG EDD by USG
14 weeks 1 day 02/11/2025

Correct EDD : 02/11/2025

FATAL ANATOMY

HEAD

Cranium, midline flax, choroids/ventricles appeared normal.

NECK

Nuchal translucency is within normal limit (1.6 mm).

FACE

Profile, orbits & lips appeared normal.

Nasal bone seen.

THORAX

Cardiac activity, 4 -chamber heart & lungs appeared normal ..

ABDOMEN

Cord insertion, stomach, kidneys &bladder appeared normal ..

SPINE

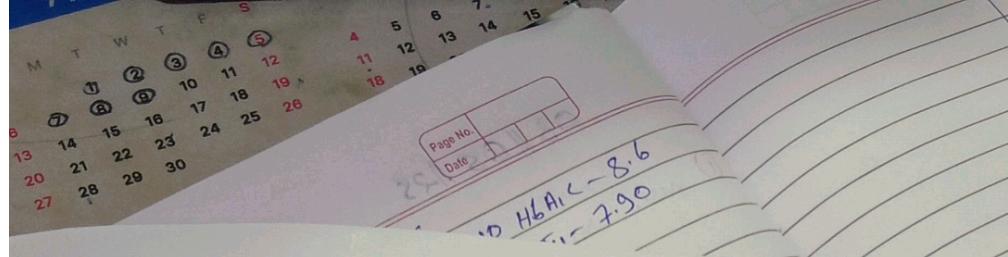
Vertebrae (longitudinal & axial), overlying skin appeared normal ..

EXTREMITIES

4 limbs each with 3 segment appeared normal .

PRE-NATAL SEX
ETERMINATION
NOT DONE HERE

ULTRASOUND DIAGNOSIS IS BASED ON APPEARANCE OF GRAY SCALE SHADES, AND IT IS ALSO AFFECTED BY TECHNICAL PITFALLS, HENCE-IT IS SUGGESTED TO CO-RELATE ULTRASOUND FINDING WITH CLINICAL AND OTHER INVESTIGATION FINDING TO REACH THE FINAL DIAGNOSIS. NO LEGAL LIABILITY IS ACCEPTED. NOT FOR MEDICO-LEGAL PURPOSE.



CORD

3 vessel cord .

Ductal flow is normal.

No Tricuspid Regurgitation.

PI value of right uterine artery – 1.90

PI value of left uterine artery - 0.95

Mean PI value – 1.4

Impression:

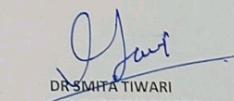
- A) Single live intra uterine pregnancy MGA of 14 weeks 1 day.
- B) Nuchal translucency is within normal limit (1.6 mm) & Nasal bone seen .
- C) Placenta – Posterior (Lower edge 3.5 cm from Os).
- D) Cervical length – 4.0 cm.
- E) Correct EDD : 02/11/2025
- F) Doppler study appears normal.

Advice : - Double (10 weeks - 13.5 weeks) / quadruple marker test and anomaly scan between 19 weeks to 22 weeks .

Disclaimer

All congenital anomalies may not be detected on USG.

I Dr. Smita Tiwari, declare that I have neither detected nor disclosed the sex of her fetus to anybody in any manner.


DR SMITA TIWARI
MD RADIODIAGNOSIS
T.S.R

Thanks for reference.

ATAL SEX
MINATION
ONE HERE

ULTRASOUND DIAGNOSIS IS BASED ON APPEARANCE OF GRAY SCALE SHADES, AND IT IS ALSO AFFECTED BY TECHNICAL PITFALLS, HENCE-IT IS SUGGESTED TO CO-RELATE ULTRASOUND OBSERVATION WITH CLINICAL AND OTHER INVESTIGATION FINDING TO REACH THE FINAL DIAGNOSIS. NO LEGAL LIABILITY IS ACCEPTED. NOT FOR MEDICO-LEGAL PURPOSE.

» *Forwarded*

Ht-5ft

Wt-55kg

Sob-07/02/1992

5:48 PM ✓