



लालमणी डायग्नोस्टिक्स सोनोग्राफी सेंटर
Lalmani Diagnostics Sonography Center

Dr. Smita Tiwari

M.D. Radiodiagnosis

Reg. No. CGMC-1560/2008

Mob. : 9584027929

E-mail : lalmanidiagnostics@gmail.com

Ambience Business Park, G-9, Opp. C.M.D. College, Link Road, Bilaspur (C.G.) Mob. : 7000610751

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 13 weeks 4 day
EDD by LMP 06/11/2025

G.Age by USG 14 weeks 1 day
EDD by USG 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 skine appeared normal ..

EXTREMITIES

4 limbs each with 3 segment appeared normal .

PRE-NATAL SEX
DETERMINATION
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 UL
OBSERVATION WITH CLINICAL AND OTHER INVESTIGATION FINDING TO REACH THE FINAL DIAGNOSIS. NO LEGAL LIABILITY IS ACCEPTED. NOT FOR MEDICO-LEGAL PURPOSE.



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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.

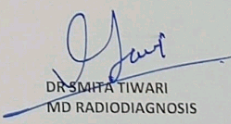
Advice : - Double (10 weeks - 13.5 weeks) / quadruple marker test and anomaly scan between 19 weeks to 22 weeks .

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.

Thanks for reference.


DR. SMITA TIWARI
MD RADIODIAGNOSIS

T-SR

ATL SEX
INATION
ONE HERE

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⇒ *Forwarded*

Ht-5ft

Wt-55kg

Sob-07/02/1992

5:48 PM ✓✓