

SANKET IMAGING CENTER

A Unit of Advitlya Imaging And Medical Systems Pvt. Ltd.)

- ◆ 1.5 TESLA DIGITAL MRI
- ◆ HIGH SPEED MDCT

FACILITIES

- ◆ ANGIOGRAPHY
- ◆ ULTRASONOGRAPHY
- ◆ COLOR DOPPLER
- ◆ DIGITAL X-RAY

PT. NAME	MRS TANU NAMDEV	AGE	24 / FEMALE
REF. DOCTOR	DR. BINDU JOSEPH MADEM	DATE	13/07/2024

ULTRA SOUND EARLY PREGNANCY SCAN(NT-NB SCAN)

LMP – 13/04/2024 GA(LMP) -13w00d GA(USG)-13w01d EDD(USG)- 17/01/2025

Imaging findings

Gravid uterus with single intrauterine gestation sac is seen. Decidual reaction is adequate.

Fetal pole seen. Fetal placenta appears forming on posterior wall of uterus.

Fetal cardiac activity is visualized. Fetal heart rate measures 175 beats/min.

CRL measures 7.0 cm corresponding to 13 weeks and 01 day. BPD-2.1cm-13w04d.

Nuchal thickness within normal limit measures 1.2 mm. Nasal bone is visualized.

Chorionic lining is smooth & regular. No evidence of choriodecidual separation seen.

Internal os is closed. Endocervical canal appears normal. Cervical length 3.6 cm.

Myometrium is normal. No obvious myoma noted.

No adnexal mass or ectopic seen. A corpus luteum measuring 2x7.5cm noted in left ovary.

No free fluid seen in POD.

Impression: Gravid uterus with single live intrauterine gestation corresponding to 13 weeks and 01 days seen.

- Nuchal thickness within normal limit measures 1.2mm. Nasal bone is visualized.

I, Dr. SUMIT KUMAR VERMA declare that while conducting USG on Mrs. TANU I have neither declared nor disclosed the sex of her fetus to anybody in any manner


DR SUMIT KUMAR VERMA, MBBS, MD

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