

Height 5 feet 2 inch

Weight 58 kg

LMP 10 April 2025

Birth date 06/03/2001

U.S.H.A.K.I.R.A.N
DIAGNOSTIC CENTRE

Advanced 3D/4D Scan, High Resolution Sonography, Color Doppler, Digital X-Ray

Patient Name : MRS. ANUSHKA SWAPNIL ROKADE Date : 14 Jul 2025
Referred By : Dr. PRASHANT PATIL -- Age : 24 YEARS Sex : F

NT SCAN (FIRST TRIMESTER DETAIL SCAN)

LMP - 10 Apr 2025	GA (LMP) - 13w4d	EDD (LMP) - 15 Jan 2026
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Suboptimal evaluation due to excessive fatty abdomen
Real time ultrasound examination of pelvis shows normal anteverted uterus with a single well defined intra-uterine gestational sac.
Single fetus is seen in the gestational sac.
Fetal cardiac activity and movements are well appreciated.
The various fetal parameters are as follows:
CRL - 68 mm corresponding to 13 weeks 0 days.
EDD: 19 / 01 / 2026
Fetal heart rate: 158 b/min
Nuchal translucency measures 1.07 mm (within normal limits).
Normal flow seen in ductus venosus.
No e/o tricuspid regurgitation.
E/o diastolic notch seen in bilateral uterine arteries (Right PI- 2.27) (Left PI- 2.19)
Fetal Movements spontaneous.
Placenta is posterior, grade 0 maturity
No retroplacental clot.
Amniotic fluid adequate.
Foetal cranium, stomach, spine, both hands and feet seen.
Foetal nasal bone seen & measures 2.8 mm.
Cervical length is adequate & measures 3.2 cm.
Internal os is closed.

IMPRESSION:

Ultrasound findings are suggestive of single live intra-uterine pregnancy.
The approximate gestational age is around 13 weeks 0 days.

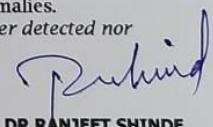
All measurements including foetal weight are subject to statistical variations.
Please note that all fetal congenital anomalies are not always detected by sonographic examination due to technical difficulties related to maternal abdominal wall thickness, liquor volume, fetal position & fetal movements. This scan is insufficient to diagnose all cardiac anomalies.
I, Dr Ranjeet shinde declare that while conducting ultrasonography, i have neither detected nor disclosed the gender of the fetus to the patient.

Suggest : ANOMALY SCAN AT 18-20 WEEKS.

Dr. Ranjeet S. Shinde
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Consultant Radiologist





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