

13/7/25

⑦ Mrs. Neha Sahu
Age - 34 y/f

Double Marker

DOB - 12/8/1988

CMP - 15/4/2025

Height - 5'2"

Weight - 62 kg

TEST REPORT

Reg. No : D120725/096
NAME : MRS. NEHA SAHU
REF. BY. : DR. MANSI GULATI

AGE: 37 YEARS

Date: 12.07.2025
SEX: F

TYPED BY - RUPALI VERMA

ULTRASONOGRAPHY OF GRAVID UTERUS (EARLY ANOMALY/NT SCAN)

- ❖ Single intrauterine gestational sac seen.
- ❖ Good decidual reaction.
- ❖ Single live fetus is seen.
- ❖ CRL measures 6.63 cm, corresponds to 13 weeks 00 day.
- ❖ Foetal cardiac activity is noted. Heart rate 171 b/min.
- ❖ Developing Placenta : Anterior wall, grade-0.
- ❖ OS closed.
- ❖ Nuchal translucency- 1.4 mm.
- ❖ Nasal bone - 2.5 mm.
- ❖ Ductus venosus flow normal.
- ❖ Both ovaries appear normal in size and echotexture.
- ❖ Cervix appears normal (4.2 cm).
- ❖ No adenexal mass lesion noted.
- ❖ Urinary bladder shows normal uniform wall thickness with smooth inner margin.
- ❖ Right UTA
Pulsatility index - 1.0
- ❖ Left UTA
Pulsatility index - 0.9
- ❖ Mean PI percentile
Result - 0.95
Normal

TEST REPORT

NAME : MRS. NEHA SAHU

AGE: 37 YEARS

SEX: F

- ❖ Thin subchorionic collection is seen (thickness 2.6 mm).

IMPRESSION :

- ❖ Single intrauterine gestational sac with single live fetus with heart activity seen at the time of examination with gestational age of 13 weeks 00 day.
- ❖ Expected date of delivery by ultrasound: 17.01.2026 +/- 10 days.
- ❖ Measured nuchal translucency (1.4 mm) is 27th percentile for present CRL.
- ❖ Thin subchorionic collection.

Suggest:- Follow up anomaly scan at 19-21 weeks. Correlation with biochemical markers.

NOTE:- I Declare that while conducting USG, I have neither detected nor disclosed the sex of her fetus to anybody in any manner.

Dr. Girish Verma
M.D., D.M.R.D.
Consultant Radiologist

Dr. Suraj Kabra
MBBS, D.N.B.
Consultant Radiologist

Dr. Abhishek Das
MBBS, MD.
Consultant Radiologist

Dr. Ravi Roshan
MBBS, D.M.R.D.
Consultant Radiologist

These reports are for assisting doctors, physicians in their treatment and not for medico legal purpose and should be related clinically.