

3/2/25

① Mrs. Deepjyoti Sharma

Age - 34 Yr

Double Marker

DOB - 13/3/1990

LMP - 7/11/2024

Height - 5'4"

Weight - 78.0 Kg

Reg. No : DU30225797

NAME: MRS. DEEP JYOTI SHARMA

REF. BY: DR. MANSI GULATI

**TEST REPORT**

AGE: 34 YEARS

Date: 03.02.2025  
SEX: F

TYPED BY - ASHISH TIWARI

**ULTRASONOGRAPHY OF GRAVID UTERUS (NT SCAN)**

-Suboptimal scan due to patient excessive anterior abdominal wall fat.

- ❖ Single live intrauterine fetus with changing lie & unstable presentation is seen at the time of examination.
- ❖ CRL measures 4.67 cm corresponds to 11 weeks 3 day.
- ❖ Foetal cardiac activity is noted. Foetal heart rate 168 b/min.
- ❖ Nuchal translucency- 0.9 mm.
- ❖ Intra-cranial translucency- 2.3 mm.
- ❖ Nasal bone poorly ossified - absent / hypoplastic.
- ❖ Ductus venosus flow is normal.
- ❖ Placenta: Anterior wall, upper and mid uterine segment. Grade-0 maturity.
- ❖ OS closed.
- ❖ Both ovaries appear normal in size and echotexture.
- ❖ Cervical length 3.8 cm.
- ❖ Urinary bladder shows normal uniform wall thickness with smooth inner margin.
- ❖ Right UTA
  - Pulsatility index - 1.6
- ❖ Left UTA
  - Pulsatility index - 3.0
  - Mean PI percentile - 2.3
  - Result - Normal

P.T.O.

TEST REPORT

NAME: MRS. DEEP JYOTI SHARMA

AGE: 34 YEARS

SEX: F

**IMPRESSION:** -Suboptimal scan due to patient excessive anterior abdominal wall fat.

- ❖ Single intrauterine gestational sac with single live fetus with heart activity seen at the time of examination with gestational age of 11 weeks 3 days.
- ❖ Expected date of delivery by ultrasound: 22.08.2025 +/- 10 days.
- ❖ 1 week 1 day discrepancy between USG and LMP parameters.
- ❖ Uterine artery screen negative for PIH.
- ❖ Measured nuchal translucency (0.9 mm) is 20<sup>th</sup> percentile for present CRL.
- ❖ Nasal bone poorly ossified - absent / hypoplastic.

**Advice - NIPT test correlation and follow up.**

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

All measurement including estimated fetal weight are subject to statistical variations.

Thanks for the reference.  
With regards.

Dr. Girish Verma

M.D., D.M.R.D.

Consultant Radiologist

Dr. Suraj Kabra

MBBS, D.N.B.

Consultant Radiologist

Dr. Abhishek Das

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