

Patient Name	: Ms.SHIFA	Visit No	: CHA250045774
Age/Gender	: 31 Y/F	Registration ON	: 15/Mar/2025 12:33PM
Lab No	: 10143069	Sample Collected ON	: 15/Mar/2025 12:33PM
Referred By	: Dr.NEHA MAINI GUPTA**	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 15/Mar/2025 01:42PM

ULTRASOUND STUDY OF OBSTETRICS WITH NT AND NB SCAN

- LMP is 15/12/2024 EGA by LMP is 12 weeks + 06 days.
- Twin gestational sacs with separating membrane with lambda sign.
- CRL of twin (A) measures 70 mm corresponding to POG of 13 weeks + 02 days.
- CRL of twin (B) measures 74 mm corresponding to POG of 13 weeks + 04 days.
- Foetal heart rate of twin A is 148/minutes and of twin B is 150/minutes.
- Foetal (A) **Nuchal translucency** measures 1.3 mm, Foetal (B) **Nuchal translucency** measures 1.5 mm.
- Nasal bone is present in both fetuses.
- Placenta is developing right lateral wall. **Twin peak sign is noted.**
- Ductus venosus shows normal waveform in both fetuses (Fetus (A) PI 1.0 & fetus (B) PI 1.1).
- Stomach bubble is seen in both fetuses.
- Cervical length (measures 3.3cm) and width is normal.
- EDD is approximately 16/09/2025.

OPINION:

- **TWIN LIVE DICHORIONIC-DIAMNIOTIC INTRAUTERINE FOETUSES WITH FOETUS (A) CORRESPONDING TO 13 WEEKS 02 DAYS AND FOETUS (B) CORRESPONDING TO 13 WEEKS 04 DAYS (± 2 WEEKS) WITH NORMAL NT / NB SCAN OF BOTH THE TWINS.**

ADV: DOUBLE MARKER.

Note:-- I Dr. Nisma Waheed, declare that while conducting ultrasound study of Mrs Shifa I have neither detected nor disclosed the sex of her foetus to any body in any manner. All congenital anomalies can't be excluded on ultrasound.

Clinical correlation is necessary.

**DR. NISMA WAHEED
MD, RADIODIAGNOSIS**

Transcribed By: Gausiya

*** End Of Report ***

