

Patient Name : Ms.SUMAIRA Visit No : CHA250044328
Age/Gender : 23 Y/F Registration ON : 12/Mar/2025 08:48AM
Lab No : 10141623 Sample Collected ON : 12/Mar/2025 08:48AM
Referred By : Dr.RANJANA RASTOGI Sample Received ON :
Refer Lab/Hosp : CHARAK NA Report Generated ON : 12/Mar/2025 10:51AM

OBSTETRICAL SCAN (NT / NB Scan)
This is not an anomaly scan

LMP : 29/11/2024, menstrual age 14 weeks 5 days.

Single live intrauterine fetus is seen in variable position.

Fetal parameters :

BPD	30 mm	15 weeks 4 days
HC	113 mm	15 weeks 4 days
AC	95 mm	15 weeks 5 days
FL	16 mm	15 weeks 0 day

C.R.L. Measures 97 mm corresponding to 15 weeks 4 days +/- 4 days.

Fetal cardiac activity is normally visualized (HR- 155 bpm).

Amniotic fluid is adequate.

Placenta is anterior wall and showing grade 0 maturity.

No significant collection is noted around gestational sac or in retro-placental region.

Advanced gestational age - nuchal translucency measures 1.0 mm (Ideal age for NT is done from 11-13 wks 6 days, CRL 45-84 mm).

Nasal bone is present.

Cervical os is closed and cervical canal length is adequate (measures 3.3 cm).

Ductus venosus waveform is normally seen (PI = 0.77).

EDD according to USG - 31/08/2025

IMPRESSION: Single live fetus of 15 weeks 3 days mean gestational age .

Advice: -

- *TIFFA at 18-21 weeks*
- **Serum screening:** *Quadruple test at 16-21 weeks.*

ote:-- I Dr. Nisma Waheed, declare that while conducting ultrasound study of Mrs. Sumaira, 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.

Please correlate clinically

**[DR. NISMA WAHEED]
[MD RADIODIAGNOSIS]**



Patient Name	: Ms.SUMAIRA	Visit No	: CHA250044328
Age/Gender	: 23 Y/F	Registration ON	: 12/Mar/2025 08:48AM
Lab No	: 10141623	Sample Collected ON	: 12/Mar/2025 08:48AM
Referred By	: Dr.RANJANA RASTOGI	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 12/Mar/2025 10:51AM

(Transcribed by Rachna)

*** End Of Report ***

