

2) Mrs. Nikhat Parveen

Age - 22YH

Double Marker

DOB - 17/10/2002

LMP - 1/4/2025

Height - 5'2"

Weight - 58kg

SURABHI DIAGNOSTICS

4D - 5D Colour Doppler Sonography & Elastography (s/p)

15 PRIYANKA COMPLEX OPP DISTRICT HOSPITAL

G.E. ROAD, DURG 491 001 (CHHATTISGARH)

8319701540 (C)

7 0788 - 2322899 (C)

2323986 (R)

Dr. (Mrs.) SAVITA CHOPRA

M.B.B.S. (Poona), M.D. (Radiology)

SONOLOGIST & RADIOLOGIST

Reg No CGMC - 1960 / 2008

Time : 10.00 AM to 05.00 PM

Sunday : Closed

Date : 26-06-2025

Name : Smt. Nikhat Parveen

Age : 22 yrs/F

Ref. by : Dr. (Mrs) Manasi Gulati, M.B.B.S., D.N.B.

ULTRASOUND EXAMINATION FOR FETAL WELL BEING (N.T. scan)

- A single live fetus is seen in the uterine cavity, at present in changing lie.
- Fetal movements are well observed.
- Cardiac pulsations are well observed.
- Heart rate is 158 beats/min.
- Crown rump length of the fetus is 5.59 cm corresponds to 12 wks 2 days.
- Biparietal diameter is 1.65 cm corresponds to 12 wks 2 days.
- Femoral length is 0.76 cm corresponds to 12 wks 2 days.
- Average gestational age is 12 wks 2 days $\pm$ 1 wk.
- Expected due date is 6 JANUARY 2026 $\pm$ 7 days.
- Fetal nasal bone is well developed.
- Nuchal translucency is about 1.2 mm. which is normal.
- Ductus venosus is showing normal flow pattern.

SURABHI DIAGNOSTICS

4D - 5D Colour Doppler Sonography & Elastography (slp.)
15, PRIYANKA COMPLEX OPP (DISTRICT HOSPITAL)
G.E. ROAD (URG 401 001) (CHHATTISGARH)

8319701540 (C)
2322899 (C)
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Time 10:00 AM to 05:00 PM

Sunday Closed

Date

26 June 2011

(Mrs.) SAVITA CHOPRA

M.B.B.S (Poona), M.D. (Radiology)

INOLOGIST & RADIOLOGIST

No. C.G.M.C. - 1960/2008

Michael Purvee
22/6/11

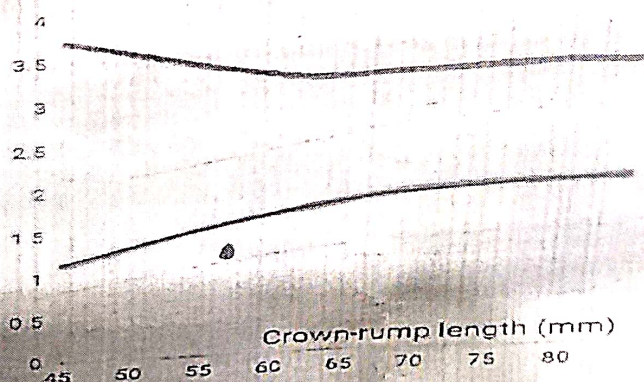
D Nuchal translucency assessment

Please record the following information

Fetal crown-rump length 55.9 mm
Fetal nuchal translucency 2 mm
Delta 11

sample

Nuchal translucency (mm)
— median
— 5th and 95th centiles
— 99th centile



Wright D, Kagan KO, Molina FS, Gazzoni A, Nicolaides KH. A mixture model of nuchal translucency thickness in screening for chromosomal defects. Ultrasound Obstet Gynecol 2008;31:376-83