



GANDHI SONOGRAPHY AND COLOR DOPPLER CLINIC

(A Unit of Gandhi Nursing Home)

• SONOGRAPHY • COLOR-DOPPLER • 3D / 4D

Mrs. Kajal Punekar

29.04.2023

Dr. Mrs. Anita R. Darda
M.B.B.S., D.G.O

ULTRASOUND EXAMINATION DURING PREGNANCY (N.T. SCAN):-

(Performed on Accuvix-XG Colour-Doppler Machine.)

There is a single intrauterine live foetus with changing presentation.

B.P.D. is 1.5 cms., Femoral length is 5.0 cms. & C.R.L. is 4.1 cms.
Averaging these parameters the gestational age is about 11 weeks 4 days
± 7 days & projected date of delivery is 14.11.2023.

Foetal heart rate is 162 beats per minute & regular.

Foetal body and limb movements are normal.

Placenta is forming in upper segment and on anterior wall. It shows grade 0 maturity.

Amniotic fluid volume is adequate for the period of gestation.

Foetal spine, skull, thorax, abdomen & visualised limbs do not show any demonstrable anomaly at present in level I sonography.

N.T. is 0.7 m.ms. Nasal bones are well formed. Ductus venosus shows normal flow pattern.

Length of cervix (3.2 cm) is adequate & internal os is closed.

Bilateral uterine artery reveals normal spectral waveform and S/D ratio.

OPINION :-

Single intrauterine live foetus with changing presentation.

Gestational age is about 11 weeks and 4 days ± 7 days.

Placenta is forming in upper segment & amniotic fluid volume is adequate.

Detail anomaly scan at 18 to 20 weeks of gestation may be suggested for further evaluation.

NP148

Triple marker

DOB - 19/03/1994

wt - 53.3 kg.

ht - 5.2 ft

LMP 2/2/2023

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Timing : 9 am - 10 pm (Sunday by Appointment Only)

Dr. Mrs. Krushna Gandhi
M.D. (Radiology)

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