

Facilities:

- MRI (1.5T Digital)
- Spiral CT Scan
- DEXA Scan
- 3D/4D Sonography
- Colour Doppler
- Liver Elastography

- Health Checkup
- Digital Mammography
- Digital X-Ray (by DR)
- 2D ECHO • TMT
- Guided Interventions
- Pathology • ECG



NAME:	KIRAN DINESH BHOYAR	AGE & SEX:	& F
REG. NO.:	20240202656	DATE:	05-Feb-2024
REFERRED BY:	SHENDE PUNEET		

USG- OBSTETRIC NT SCAN

LMP: 12.11.2023

Menstrual age : 12wks 1 d

Single live intrauterine fetus by VARIABLE presentation.

Fetal body movements & cardiac activity appear normal.

Fetal heart rate regular and normal. FHR – 179 BPM

No obvious sonographic fetal congenital anomaly seen.

A. NT - Well Demonstrated
Thickness- 1.4 mm, within normal limit.

B. Other Markers-

- 1- Nasal Bones- Seen, Normal.
- 2- Limb Buds Normal.
- 3- Any minor markers – No obvious.

C. Ductous venous and Tricuspid on Doppler are normal.

FETAL BIOMETRY:

	CRL
CM	6.17
WK	12/4

Sonic Gestational Age: 12 wks 4 days , Sonic EDD: 15/08/2024

Overall fetal profile is satisfactory.

Placenta - POSTERIOR. Touching internal OS.

No focal lesion

Liquor is adequate for gestational age.

Cervical length & internal OS is normal appearing.

OPINION: Sonography study with NT scan reveals -

- Single live intrauterine fetus of sonic GA - 12weeks 4 days near corresponding with menstrual age.
- Type I placenta previa.
- NT scan and related markers appear normal
- Suggested Anomaly scan at 19 -21 weeks.

Note: All congenital anomalies can not be ruled out in single scan & present fetal position.

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METRO SCAN, Achraj Aristo, Beside Union Bank & Amarjyoti Complex, Lokmat Square, Wardha Road, Dhantoli, Nagpur-12.
Appointment: 0712 - 2450085/7499912892 • Inquiry: 7219874314 • Report Inquiry: 7276136100 • CT/MRI-Dept. : 7822840764
Metro Scan | Achraj Aristo | Lokmat Square | Wardha Road | Nagpur - 12 (MS) | Phone No. : 0712-2450085

Facilities :

- Spiral CT Scan (MultiSlice/MDCT)
- Sonography - 3D/4D
- Colour Doppler Study
- Digital X-Ray
- 2D ECHO
- Pathology

Name: KIRAN DINESH BHOYAR

Study: NT SCAN
Date: 05-Feb-2024

