



### IMPRESSION :

Single live intrauterine gestation of 12 weeks 4 days.

NT scan is normal.

Advice - Correlation with serum double markers.

Suggest anomaly scan at 18-22 weeks of gestation.

All congenital anomalies are not detected by sonography and are subject to fetal position and advanced gestational age. All measurements including birth weight are subject to statistical variations.

\* I **MRS NISHA UGALE**, declare that by undergoing ultrasonography/image scanning etc. I do not want to know the sex of my foetus.

Signature of pregnant women \*

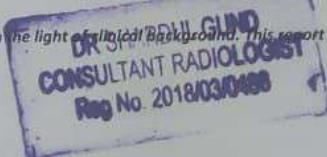
Nisha

I, DR. SHARDUL GUND, declare that while conducting ultrasonography/image scanning etc. on **MRS. NISHA UGALE**. I have neither detected nor declared sex of her foetus to anybody in any manner.

*Shardul*

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(London, UK)  
CONSULTANT RADIOLOGIST

(Note: This is professional opinion, not the final diagnosis & should be interpreted in the light of clinical background. This report is not for medico legal purposes. Always suggest a second opinion if clinically indicated.)



3T MRI | 16 Slice CT Scan | Sonography | 3D/4D | Colour Doppler | 2D Echo | Digital X-Ray  
Pathology | Portable X-Ray | OPG | PFT | ECG

Baner | Kasarwadi | Pimpri | Hinjewadi | Shikrapur | Lonikalbhor | Kharadi | Dhanori | Vishrantwadi | Alandi Charoli | Surat Ved Road  
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• Website : [www.imagesense.in](http://www.imagesense.in) •

### SONOGRAPHY OF GRAVID UTERUS

PATIENT NAME: MRS.NISHA UGALE

AGE/SEX: 25YRS/FEMALE

REF.BY: DR. SAYALI MAR ATHE

DATE: October 3, 2024

LMP: 09/07/2024

GA BY LMP: 12 weeks 2 days

EDD BY LMP: 15/04/2025

GA BY USG: 12 weeks 4 day

EDD BY USG: 13/04/2025

Single live intrauterine fetus noted with changing lie.

- CRL: 60.7 mm corresponding to 12 weeks 4 day.
- Fetal cardiac activity present (FHR= 169 bpm)
- \*Nuchal Translucency measures : 1.1mm ( Normal )
- Nasal bone echo seen.
- Ductus Venous shows normal wave form and PI 0.89
- Placenta developing posterior.
- No e/o subchorionic collection is noted.
- Internal os is closed. Cervical length measures 3.6 cm.
- Right uterine artery PI measures= 1.64
- Left uterine artery PI measures = 2.5
- Mean PI of the uterine arteries = 2.07

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