



इमेजसेंस डायग्नोस्टिक®
imagesense diagnostic
a key for diagnostic services
ISO 9001:2015 CERTIFIED

SONOGRAPHY OF GRAVID UTERUS

NAME: MRS. SANDHYA PATIL	AGE / SEX: 31 Y/ F
REF.BY: DR.PAWAN SONAWANE	DATE: 09/06/2025

LMP	21/03/2025		
GA by LMP	11 Wks. 3 Days	EDD by LMP	26/12/2025
GA by USG	12 Wks. 3 Days	EDD by USG	19/12/2025

- Single live intrauterine fetus noted with changing lie.
- CRL: 5.93 cm corresponding to 12 week's 3days.
- Fetal cardiac activity present (FHR= 172bpm)
- Placenta developing : Fundo-posterior (forming)
- Cervical length measures 3.3cm.
- Nuchal Translucency measures: 1.2 mm (Normal / within limit for gestational age)
- Mean uterine artery PI -0.7
- Nasal bone echo seen.
- Ductus Venosus show normal flow.
- Internal os is closed.
- Skull bone is formed.
- Bilateral choroid plexus seen.
- Midline falx seen.
- Fetal limb buds seen

CT scan | MRI | 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
Surat Amroli | Keshavnagar | Shirwal | Khopoli | Kedgaon Ahmednagar | Wadgaon Maval | Vairag | Wanwadi | Airoli | SUS

• Website : www.sonoclinic.co.in •



इमेजसेंस डायग्नोस्टिक®
imagesense diagnostic
a key for diagnostic services
ISO 9001:2015 CERTIFIED

IMPRESSION:

Single live intrauterine gestation of 12 weeks 3 days

Suggest: **DOUBLE MARKER. Anomaly scan at 19-22 weeks of gestation for better evaluation.**

DISCLAIMER:

Not all fatal anatomical abnormalities can be detected on ultrasound examination the visualization of fetal parts depends on the fetal position, fetal movements and adequacy of liquor. Certain defects may not be visualized during the 2nd trimester. A follow up scan in the early third trimester of late 2nd trimester is advisable. The present study cannot exclude fetal chromosomal abnormalities because the ultrasound markers for these may not always be evident. Defects such as complex cardiac anomalies like TAPVR, PAPVR, PAPVD, small VSDs, ASDs, evolving conditions etc. lower gastrointestinal abnormalities, abnormalities involving hands, feet, ears, soft tissues etc. may not be detected on ultrasound examination.

* I **MRS. SANDHYA PATIL**, declare that by undergoing ultrasonography/image scanning etc. I do not want to know the sex of my fetus.

Signature of pregnant women *

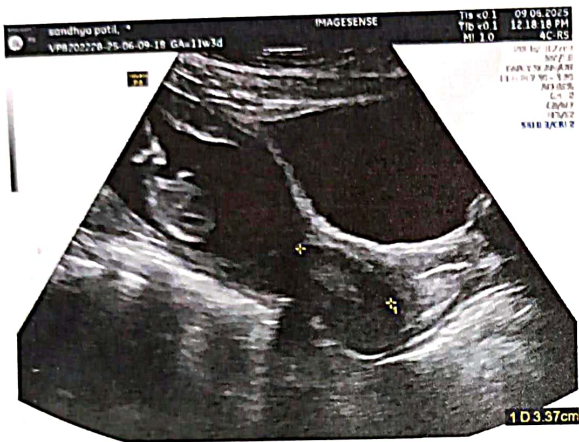
I, **DR. PRAVIN P. RENGE**, declare that while conducting ultrasonography/image scanning etc. on **MRS. SANDHYA PATIL**, I have neither detected nor declared sex of her fetus to anybody in any manner.

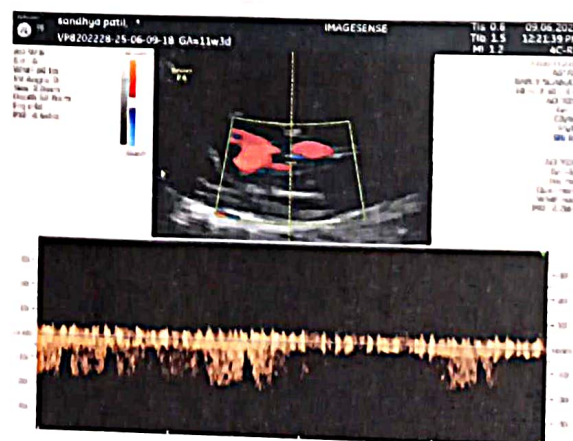
DR. PRAVIN P. RENGE
CONSULTANT RADIOLOGIST

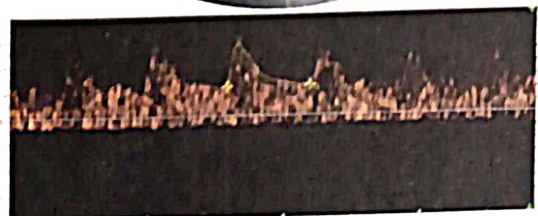
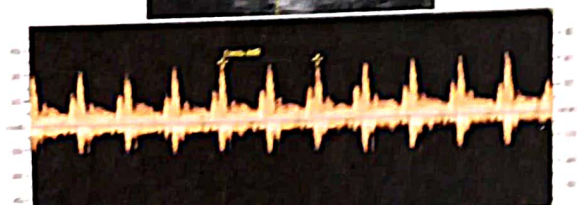
(Note: This is professional opinion, not the final diagnosis & should be interpreted in the light of clinical background. This report is not for medico logical purposes. Always suggest a second opinion if clinically indicated.)

CT scan | MRI | 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
Surat Amroli | Keshavnagar | Shirwal | Khopoli | Kedgaon Ahmednagar | Wadgaon Maval | Vairag | Wanwadi | Airoli | SUS
www.sonoclinic.co.in •







Exam Date: 09.06.2025 12:17:37 PM



IMAGESENSE				Date of Exam: 09.06.2025		Page: 1 / 11	
Name: sandhya pati				DOB	Sex	Female	
Pat. ID: KP6202228-25-06-19				Perf. Phys.			
				Ref. Phys.			
Indication				Sonogr.			
LMP	21.03.2025	GA(LMP)	11w3d	EDD(LMP)	26.12.2025	G	Ab
DOC		GA(AUA)	12w3d	EDD(AUA)	19.12.2025	P	Ec
EFW Headcirc:	Value	Range	Age	Range	GP	percentile	
AC/BPD/FL/HC						N/A	
2D Measurements	FL/AC	EFW	Stature	m1	m2	cm	Head
CPH (Headcirc)			59.93 cm	5.93		avg	97.66% 12w3d
Biopar. Measurements	Value	m1	m2	m3	m4	m5	Head
umbilical Ar.1							
HR	172 bpm	172					max
Lab. Results							
PS	42.57 cm/s	42.57					max
ED	17.74 cm/s	17.74					max
Tampr	25.00 cm/s	25.00					max
MD	17.03 cm/s	17.03					max
PI	0.58	0.58					avg
PI	0.89	0.89					avg