



मेधा डायग्नोस्टिक्स
32 Slice अल्ट्रासाउंड सीटी स्कॅन
4D/3D सोनोग्राफी अल्ट्रा डिजिटल एक्स-रे सेंटर

डॉ. जितेश के. शेर्कुरे
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(Reg No. 2016/12/4963)
नगर पंचायत गार्डनच्या बाजूला, खिस्तानंद चौक जवळ, नागपूर रोड, ब्रह्मपुरी, जि. चंद्रपूर

Name: Mrs. Charushila Omprakash Kapgate	Age: 28 Years	Sex: F
Ref: Dr. Prashant Zode Sir		Dt.: 01 Feb 2025

REAL TIME ULTRASOUND - FIRST TRIMESTER (NT SCAN)

Parameters	Value	Parameters	Value
LMP	06/11/2024	EDD by LMP	13/08/2025
Menstrual Age	12 Weeks 3 days	EDD by present scan.	08/08/2025
Average GA by USG	13 Weeks 1 days	EDD by first dating scan	13/08/2025

Single live intrauterine fetus with normal cardiac activity and fetal movements.

CRL : 6.9 cms = 13 weeks 1 day

Normal cardiac activity seen. Fetal heart rate -159 bpm.

Nuchal translucency measures 1.2 mm. (< 5 centiles - within normal limits)

Nasal bone is well visualized and appears ossified.

Intracranial translucency is well visualized.

Ductus venous show normal flow in atrial systole.

No e/o tricuspid regurgitation.

Liquor is adequate.

Placenta is differentiated developing posteriorly, low lying, covering internal os with grade 0 maturity.

Subchorionic collection of 0.9x1.4x1.8 cm = 1.3 ml along inferior aspect of gestational sac.

Internal os is closed. Cervix measures 3.2 cms.

Fetal stomach, spine, limbs, four chamber heart are well visualized and appears normal.

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Investigation have their own limitations. The science of radiology diagnosis is on the interpretation of various shadows, produce by both the normal and abnormal tissues. This report represent some of the various possibilities. Please note that radiographic findings needs clinical correlation and other investigation for final diagnosis. Further evaluation and follow up is suggested for each and every imaging report. This document is not for medicolegal purposes.



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COLOUR DOPPLER -

	RI	PI	S/D	Percentile of PI
Right Uterine Artery	0.7	1.8	4.5	42 Centiles within normal limits
Left uterine Artery	0.6	1.2	3	

Right uterine artery and left uterine artery reveal normal colour flow, trace and velocities.

CONCLUSION:

- Single live intrauterine pregnancy corresponding with 13 weeks 1 day and normal interval growth.
- Placenta is differentiated developing posteriorly, low lying, covering internal os with grade 0 maturity.
- Subchorionic collection of 0.9x1.4x1.8 cm = 1.3 ml along inferior aspect of gestational sac.
- Nuchal scan is within normal limits.

Assigned EDD by LMP - 13/08/2025

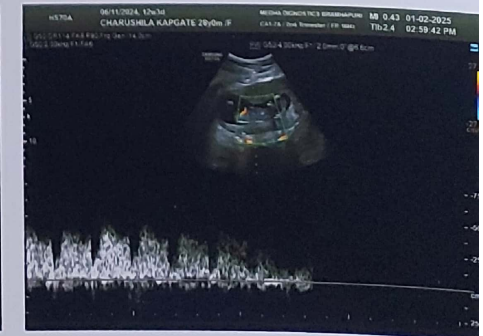
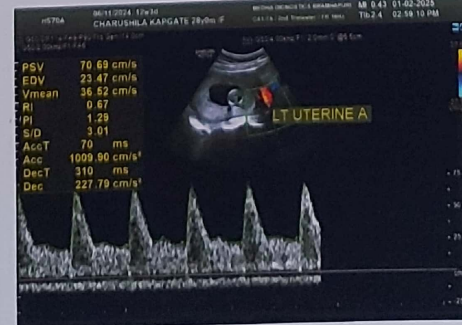
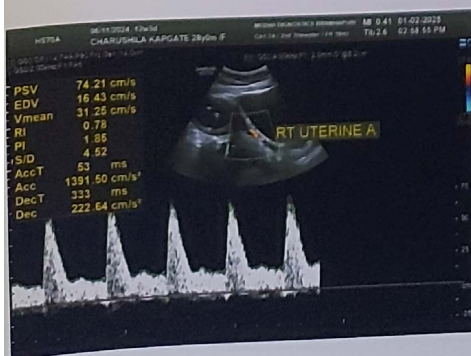
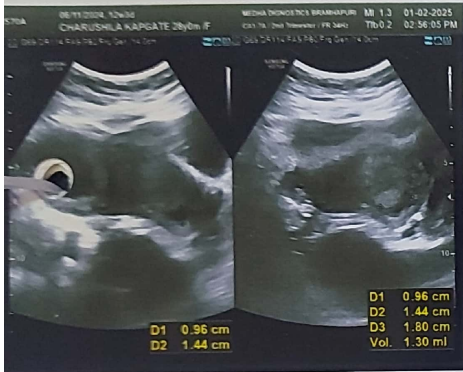
Suggest- Dual marker and combined risk assessment.
Anomaly scan between 19-20 weeks.

All fetal measurements including fetal weight are subject to known statistical variations. Not all anomalies can be detected on ultrasound due to varying fetal position, amounts of liquor, fetal movements and abdominal wall thickness.

DECLARATION OF DOCTOR - I, Dr Jitesh Serkure declare that while conducting ultrasonography/image scanning, I have neither detected nor disclosed the sex of her foetus to anybody in any manner.


DR. JITESH K. SERKURE
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Consultant radiologist.
Dr. JITESH K. SERKURE
MBBS, MD. DNB.
Radiology
Reg No.2016124963





MEDHA DIGNOSTICS BRAMHAPURI

Name	CHARUSHILA KAPG...	ID	01-02-2025-0030	Exam. Date	01-02-2025
Gender	Female	Age	28yr 0m		
Institute	MEDHA DIGNOSTICS...				

[OB]

LMP	06-11-2024	EDD(LMP)	13-08-2025	GA(LMP)	12w3d
AUA	13w1d	EDD(AUA)	08-08-2025	Pctl. Criteria	EDD(LMP)

Fetal Biometry	Avg.	1	2	3	GA	Pctl.
CRL	6.92	6.92			cm L... 13w1d±8d	Hadlo... 99.41* Remp...
General	Avg.	1	2	3		
Fetal HR		159	159		bpm	Last