



Nucleus Diagnostic Centre

Discover Disease, Recover Health

Dr. Narayan Lakhotiya

MBBS, DMRD, DNB (Radiology)
DMRD (Sion Hosp., Mumbai)
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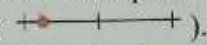
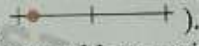
Dr. Sneha Lakhotiya

MBBS, MD (Pathology)
MD (Dr. PGMCC, Amravati)
Reg. No. 2013051527

Patient Name: **SHWETA LAXMAN CHOUDHARI**
Ref Dr.: **DR. KARUNA MURKEY (MD OBGY)**

Date: **02/03/2024**
Age/Sex: **19 Years / FEMALE**



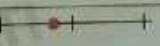
USG OF GRAVID UTERUS (NUCHAL TRANSLUCENCY SCAN)

Single intrauterine live gestation is seen in variable position.
Placenta is anterior with Grade 0 maturity with lower end 1.7 cm away from internal os.
Internal os is closed. Cervical length is 36.8 mm.
Liquor is adequate.
Fetal cardiac activity is seen and heart rate is 171 beats per minute.
Nuchal translucency measures 1.2 mm (16% ).
Nasal bone is visualized and measures 2.6 mm (13.8% ).
Ductus venosus shows normal spectral pattern. No e/o tricuspid regurgitation.

LMP:02-12-2023		▼GA(LMP):13w0d		▲AUA:13w0d		EDD by LMP:07-09-2024	
0		5		10		15	
20		25		30		35	
40							
Dating	LMP	GA		EDD			
		Weeks	Days				
By LMP	LMP: 02/12/2023	13	0	07/09/2024			
By USG CRL		13	0	07/09/2024			
AGREED DATING IS (BASED ON LMP)							

CRL	66.9 mm	13 weeks 0 days
BPD	22.7 mm	13 weeks 5 days
HC	83 mm	13 weeks 4 days

No obvious congenital anomaly is seen at this stage.
Screening Doppler of uterine arteries appears normal.

Vessels	S/D	RI	PI	PI Percentile
Right Uterine Artery	3.7	0.73	1.48	37.4% 
Left Uterine Artery	3.41	0.71	1.46	35.2% 
Mean Uterine Artery			1.47	38% 

- CT Scan -

Shop No. 1,2,3, Bhavyam Building, Deorankar
Side Khatri Hospital, Near Shivaji Complex,
Amravati. Mob. 8080005880

- Sonography, Color Doppler, X-Ray & Pathology -
Address: Nucleus Diagnostic Centre, Shop No. 4,5,6,
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