

Name:- MRS MENKA MISHRA	Ref by:- DR POOJA SHRIVASTAVA
Age /sex:- 33Y/F	Date:- 13/10/2025

USG OBSTETRICS (FIRST TRIMESTER SCAN)

LMP-17/07/2025	Clinical GA- 12W4D	EDD by LMP-23/04/2026
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A Single live intrauterine fetus is seen with variable position presently GA by USG 12weeks 6days. FHR—153 beats/min.

CRL	66.4mm	GA- 12weeks 6days
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NT	1.3mm	22 nd percentile
NB	3.7mm	
DV	Positive 'a' wave.	
TR	Absent	

Stomach bubble, both kidneys, UB and all four limbs seen. Fetal spine, intracranial translucency, RNT, Midline falx and choroid plexus seen. 3 vessel cord, cardiac chambers and outflows seen.

Liquor is adequate. EDD by present USG: - 21/04/2026.

Placenta is POSTERIOR, Grade 0.

Internal Os and cervical canal are closed. Cervical Length- 3.5cm.

Uterine arteries	PI	Notch	Percentile
Right	1.3	Present	
left	1.3	Present	
Mean	1.3		18 th

Both ovaries are normal.

IMP: - A single live intrauterine fetus of gestational age 12weeks 6days by USG.

Gestational age assigned as per LMP.

ADV: - Clinical correlation.

All measurements including estimated fetal weight are subject to statistical variations. Not all anomalies can be detected on sonography. I Dr Renuka V Garg declare that while doing ultrasound of this patient MRS MENKA MISHRA, I have neither detected nor disclosed the sex of the fetus to anybody in any manner.

Dr Renuka Garg (FMF ID-300712)

"Focus with Compassion"

CARE SONOGRAPHY & DOPPLER CLINIC

Name	MRS MENKA	ID	13-10-2025-0015	Exam. Date	13-10-2025
Gender	Female				
Institute	CARE SONOGRAPH...				
Description	NT				

[OB]

LMP	17-07-2025	EDD(LMP)	23-04-2026	GA(LMP)	12w4d
AUA	12w6d	EDD(AUA)	21-04-2026	Pctl. Criteria	EDD(LMP)

Fetal Biometry	Last		GA		Pctl.	
CRL	66.42	mm	12w6d±7d	Hadlock	94.59	Rempen

Fetal Cranium	Last		GA		Pctl.	
NT	1.38	mm	Max		1.89*	Yagel
NB	3.73	mm			80.38	Sonek

Fetal Heart	Last	
Fetal HR	153	bpm

Lt. Uterine A	Last		Pctl.
PSV	52.43	cm/s	
EDV	16.50	cm/s	
TAPV	25.80	cm/s	
TAMV	14.39	cm/s	
PGmax	1.10	mmHg	
PGmean	0.32	mmHg	
S/D	3.18		
D/S	0.31		
RI	0.69		
PI	1.39		
AccT	73	ms	
Acc	505.00	cm/s²	
DecT	379	ms	
Dec	138.23	cm/s²	

Rt. Uterine A	Last		Pctl.
PSV	-51.33	cm/s	
EDV	-16.50	cm/s	
TAPV	26.57	cm/s	
TAMV	14.78	cm/s	
PGmax	1.05	mmHg	
PGmean	0.33	mmHg	
S/D	3.11		
D/S	0.32		
RI	0.68		
PI	1.31		
AccT	77	ms	
Acc	449.57	cm/s²	
DecT	322	ms	
Dec	159.50	cm/s²	

Date: _____
Page: _____

Gyland meena

mushta

33/11/

Double
mushta

21/4

DOB → 17/10/1991

WT → 77.3 kg

HT → 5.3 ft