

➡️ **FORWARDED**

HEIGHT 5 FT 2 INCHES

WEIGHT 55.8

D💔B 17/06/1995

NIL 22/04/2025

ID: VS8806582-25-07-17-78

DEEKSHA

Exam Date: 17.07.2025 4:32:50 PM



SHRI RADHA KRISHNA DIAGNOSTIC									
Name: DEEKSHA									
For ID: VS8806582-25-07-17-78									
Indications:									
LMP	23.04.2025	GALMP	12w3d	EDD(LMP)	26.01.2026	Ab			
DOC		GADUA	12w4d	EDD(GAU)	26.01.2026	Et			
EFW (Hadlock)		Value	Range	Age	Range	mm			
AC/BDP/LUNC						mm			
2D Measurements	AuA EFW	Value	m2	m2	m2	mm	Age		
CRL (Hadlock)	#	6.17 cm	3.18	6.17	last	mm	12w4d		
Doppler Measurements	Value	m2	m2	m2	mm	mm	mm		
Umbilical Ar									
HR	169 bpm	169							
Distal velocity									
S	-20.14 cm/s	-20.14						max	
Tamox	-13.57 cm/s	-13.57						max	
a	-7.44 cm/s	-7.44						max	
D	-11.50 cm/s	-11.50						avg	
R	0.94	0.94						avg	
S/a	2.71	2.71						avg	
a/S	0.37	0.37						avg	



कुण्डला नर्सिंग होम के पास, दर्दीपारा, अम्बिकापुर, सरगुजा (छ.ग.)

PT. NAME : MRS. DEEKSHA SINGH

AGE/SEX: 30Y/F

REF. BY : DR. PRIYA VERMA

DATE: 17.07.2025

FIRST TRIMESTER ULTRASOUND (NT NB SCAN)

L.M.P- 23/04/2025

GA BY L.M.P- 12week 1 day.

EDD BY L.M.P- 28/01/2026

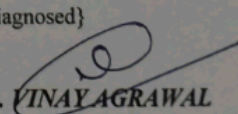
FINDINGS.

- Single live intrauterine fetus.
- Cardiac Pulsations seen.
- HR - 169b/min
- The CRL = 61.7mm = 12 wks. 4 days
- *Nuchal translucency {NT} : 1.2 mm.*
- *Nasal bone : seen (~1.7mm)*
- Ductus venous flow appears normal.
- Ductus venous PI : 0.9
- Presentation = variable
- Placenta - It is located posterior
& Shows grade 0 Maturity
- * Amniotic fluid : Adequate.
- * Cervical length : 4.2 cm.
- **The EDD by USG is 25.01.2026**
- Right uterine artery PI: 1.6
- Left uterine artery PI: 1.7
- Mean PI - 1.65
- All four limbs normal, 3vc seen
- Stomach bubble seen in normal position

IMPRESSION: - SINGLE, LIVE, INTRAUTERINE PREGNANCY 12WKS 4DAY.

{due to various reasons all fetal anomalies may not be diagnosed}

ADV-BLOOD MARKER CORR.


DR. VINAY AGRAWAL
Consultant radiologist & sonologist
EX. SENIOR RADIOLOGIST (AIIMS RAIPUR)

This Report is Not Valid For MLC Purpose

प्रतिदिन समय : प्रातः 8 बजे से शाम 8 बजे तक

• 4 डी सोनोग्राफी • कलर सोनोग्राफी • डिजिटल एक्स-रे • ईसीजी • 2 डी इको • खून जाँच एवं पेशाब जाँच