

Mrs. Pragati Thakur 30y16

Height - 5.5 inch

Weight - 75 Kg

DOB - 24/07/1995

9691374242

Dr. N. Shrivastava

KAMLA

DIAGNOSTIC CENTRE

License No. : KORBA0030/LAB



Dr. (Mrs.) Mamta Agrawal

M.B.B.S., M.D. (Radio Diagnosis)

Reg. No. CGMC-2733/2009

Consultant Radiologist & Sonologist

Plot No. 1918, Dr. Rajendra Prasad Nagar Phase-II, Korba (C.G.) Mob. : 7898086101

PT. NAME:-	MRS. PRAGATI THAKUR	AGE:-	30 YEAR/F
REF BY:-	DR. MRS. N. SHRIVASTAVA, M.S	DATE:-	07/01/2026
USG PELVIS - EARLY OBS			

LMP: 09/10/2025

EDD: 16/07/2026 (BY LMP)

EDD: 21/07/2026 (BY USG)

UTERUS:-

- E/O SINGLE INTRAUTERINE ROUND GESTATIONAL SAC.

FOETAL POLE:-

- E/O FOETAL POLE IN ROUND GESTATIONAL SAC.
- E/O EMBRYO WITH CRL MEASURING - 5.58 CM, CORRESPONDING TO 12 WKS, 01 DAYS ± 0.5 WKS.
- NT - 1.4 mm & NB - 2.3 mm (FOLLOW UP AT 16 WKS SUGGESTED)

SUBCHORIONIC BLEED:-

- NO E/O SUB-CHORIONIC BLEED.

CARDIAC ACTIVITY:-

- PRESENT (164 b/min)

OS:-

- CLOSED. CERVICAL LENGTH- 2.6 CM

B/L OVARIES -

- APPEARS NORMAL WITH NORMAL FOLLICLES.

IMPRESSION - USG F/S/O-

- SINGLE LIVE INTRAUTERINE PREGNANCY.

ADVICE:-

- USG LEVEL 1 ANOMALY SCAN AT 15 - 16TH WEEKS &
- USG LEVEL 2 ANOMALY SCAN AT 20TH WEEKS. (BY 4 D METHOD FOR AGE & OBESITY)

Dr. NIMTA AGRAWAL

M.B.B.S. M.D. (R.D.)

Reg. No. - CGMC 2733/2009

Kamla Diagnostic Center

Plot No. 1918, Dr. Rajendra Prasad Nagar Phase-II, Korba (C.G.)

DR. (MRS) MAMTA AGRAWAL

MD RADIO DIAGNOSIS

CGMC-2733/2009

KAMLA DIAGNOSTIC CENTRE

Thanks for the referral

DECLARATION:-

- ▲ I DR. (MRS) MAMTA AGRAWAL, HERE BY DECLARE THAT, WILL DOING USG OF MRS. PRAGATI THAKUR I HAVE NEITHER DETECTED NOR DECLARED SEX OF UN BORN FETUS.
- ▲ I MRS PRAGATI THAKUR (NAME OF THE PREGNANT WOMAN) DECLARE THAT BY UNDERGOING ULTRASONOGRAPHY/IMAGE SCANNING ETC. I DO NOT WANT TO KNOW THE SEX OF MY FETUS.

SIGNATURE/THUMB IMPRESSION OF PREGNANT WOMAN

- ▲ BY UNDERGOING ULTRASONOGRAPHY/IMAGE SCANNING ETC. I DO NOT WANT TO KNOW THE SEX OF MY FETUS.

PRE-NATAL SEX
DETERMINATION
IS NOT DONE HERE

ULTRA SOUND DIAGNOSIS IS BASED ON APPEARANCE OF GRAY SCALE SHADES, AND IT IS ALSO AFFECTED BY TECHNICAL PITFALLS, HENCE IT IS SUGGESTED TO CO-RELATE ULTRASOUND OBSERVATION WITH CLINICAL AND OTHER INVESTIGATIVE FINDINGS TO REACH THE FINAL DIAGNOSIS. NO LEGAL LIABILITY IS ACCEPTED. NOT FOR MEDICO-LEGAL PURPOSE