

1) Mrs. Nikhat Anjum
Age - 36 y/f

Double Marker

DOB - 26/7/1988

UMP - 2/7/2025

Hight - 5'3"

Weight - 53.0 Kg.

Care		lifecare	
AGNOSTIC CENTRE			
MRI, 128 Cardiac CT Scan, 4D USG, DR X-Ray, BMD, CBCT, Endoscopy, X-Ray Mammography, Pathology			
TEST REPORT			
Patient ID	B280925/42	Age & Sex	36 Years & F
Patient Name	NIKAHAT ANJUM	Study Date & Time	28-Sep-2025 & 12:55:52 PM
Referring Physician	DR MANSI GULATI	Reported Date & Time	«ReportedDate» & «FinalizedTime»

ULTRASONOGRAPHY OF GRAVID UTERUS (NT SCAN)

LMP- 02.07.2025.

- ❖ Single live intrauterine gestational sac with foetal pole is seen at the time of examination.
- ❖ CRL measures 6.50 cm. Corresponds to 12 weeks 6 day.
- ❖ Foetal cardiac activity is noted. Foetal heart rate 159 b/min.
- ❖ Cervical length - 3.5 cm.
- ❖ Placenta - Posterior wall, Grade - 0. Low lying placenta lower edge of placenta is reaching upto the internal OS.
- ❖ Nasal bone is seen.
- ❖ Nuchal translucency - 1.00 mm.
- ❖ DV wave form normal.
- ❖ OS closed.
- ❖ Both ovaries appears normal in size and echotexture.
- ❖ Cervix and vagina appears normal.
- ❖ No adenexal mass lesion / collection noted.
- ❖ No free fluid is seen in cul-de-sac.
- ❖ Urinary bladder shows normal uniform wall thickness with smooth inner margin.
- ❖ Bilateral Uterine Arteries are showing normal wave form and Doppler indices. Diastolic notch is absent. No evidence of foetal hypoxia noted. Right uterine PI - 1.22. Left uterine PI - 2.41. (Mean PI- 1.81)

128 Cardiac CT Scan, 4D USG, DR X-Ray, BMD, CBCT, Endoscopy, X-Ray Mammography, Pathology

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IMPRESSION:

- ❖ Single live intrauterine gestational sac with foetal pole with heart activity seen at the time of examination with corresponding to gestational age of 12 weeks 6 day.
- ❖ Expected date of delivery by ultrasound: 06.04.2026 +/- 10 days.
- ❖ Low lying placenta. (Advice- Follow-up USG).

Advice - Anomaly scan at 19-21 weeks.

Declaration: - I declare that while conducting Ultrasonography/ Image, Scanning on patient, I have neither detected nor disclosed the sex of her fetus to anybody in any manner.


Dr. Geetika Mittal
MBBS., MD.
Consultant Radiologist

These reports are for assisting doctors, physicians in their treatment and not for medico legal purpose and should be related clinically.