

TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name Mrs. BINDU GAREKWAR

Age 29 Yrs Months Days

Sex: Male ☐ Female ☒ Date of Birth ☐☐☐☐☐☐☐☐☐☐

Ph

Client Details:

SPP Code

Customer Name

Customer Contact No

Ref Doctor Name B. Dubey M.D.

Ref Doctor Contact No

Specimen Details:

Sample Collection date	Specimen Temperature:	Sent	Frozen (<-20°C) ☐	Refrigerator (2-8°C) ☐	Ambient (15-22°C) ☐
Sample Collection Time <u> </u> AM / PM		Received	Frozen (<-20°C) ☐	Refrigerator (2-8°C) ☐	Ambient (15-22°C) ☐

Test Name / Test Code

Sample Type

SPL Barcode No

DOUBLE MARKER

5

24136294

Clinical History Height - 5'10" DOB - 10/08/1993.
Weight - 49 Kg. Lmp.

No. of Samples Received:

Received by: [Signature]

NAME: SMT. BINDU GAEKWAD
REF. BY: DR. (MRS) B. DUBEY
cLMP : 10/04/2023
INDICATION : NO. 10 (EARLY ANOMALY SCAN; NT / NB SCAN)

AGE/SEX: 29YRS/F

DATE: 26/06/2023

cEDD: 15/01/2024

cLMP GUIDED GA : 11 WEEKS

REAL-TIME B-MODE PELVIC SCANNING REVEALS :

ANTEVERTED GRAVID UTERUS IN MIDLINE MEASURING 12.6CMX7.1CMX9.6CM.
MYOMETRIAL ECHOES ARE HOMOGENOUS.

A SINGLE GESTATIONAL SAC IS SEEN IN INTRAUTERINE LOCATION.
IT HAS FAIRLY WELL-DEFINED OUTLINE AND REGULAR MARGINS.
MEAN SAC DIAMETER IS 4.94 CM, CORRESPONDING TO 10.4 WEEKS GESTATION.
IMPLANTATION IS IN FUNDAL PORTION OF CAVITY.
TURGIDITY OF THE SAC IS WELL MAINTAINED.

EMBRYONIC POLE AND SECONDARY YOLK SAC ARE SEEN WITHIN THE SAC.
EMBRYONIC CARDIAC ACTIVITY IS PRESENT; FHR : 162/MIN. REGULAR.
CRL IS 4.78 CM CORRESPONDING TO 11.4 WKS GESTATION.

NUCHAL THICKNESS: 1.2MM (38TH %ILE)

NASAL BONE : VISUALISED

DUCTUS VENOSUS: FORWARD FLOW WITH NORMAL SPECTRAL WAVEFORM

TRICUSPID REGURGITATION : NOT SEEN

RT. UTERINE ARTERY P.I: 1.29

LEFT UTERINE ARTERY P.I: 1.88

MEAN UTERINE ARTERY PI : 1.58 ; 30TH (NORMAL; TRANS-ABDOMINAL MEASUREMENT)

CHORION (FRONDOSUM) IS SEEN FORMING ANTERIORLY, REACHING INTERNAL OS.
THERE IS NO E/O SUB-CHORIONIC COLLECTION AT THE TIME OF EXAMINATION.

CERVIX UTERI IS 3 CM LONG. INTERNAL OS OF CERVIX IS CLOSED.

URINARY BLADDER AND PELVIC ADNEXAE ARE WITHIN NORMAL LIMITS.
BOTH OVARIES ARE NORMAL IN SIZE AND APPEARANCE.
NO FREE FLUID SEEN IN PELVIC CAVITY.

USG GUIDED EDD : 15/01/2024.

IMP: 1) NORMALLY SITED LIVE INTRA-UTERINE GESTATION.

CGA: 11.4 WEEKS.

2) ANTERIORLY LOCATED MARGINAL PLACENTA PRAEVIA.

(REVIEW SUGGESTED BETWEEN 18-20 WEEKS TO R/O CONGENITAL MALFORMATIONS).

I, DR. SHAILAJA GHOSH, DECLARE THAT WHILE CONDUCTING ULTRASOUND SCANNING ON MRS. BINDU GAEKWAD, I HAVE NEITHER DETECTED NOR DISCLOSED THE SEX OF HER FOETUS TO ANYBODY IN ANY MANNER.

DR. SHAILAJA GHOSH
(SONOLOGIST)

- **THANKS FOR REFERENCE.**
- **PRE-NATAL SEX-DETERMINATION TEST IS NOT DONE HERE.**