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PRENATAL SCREENING REQUEST FORM

First Trimester (Dual Marker 9.0-13.6 wks)

Triple and Quad Marker (14.0-22.6 wks)

Patient Name : Rupali Singh Sample collection date :

Vial ID : A0666679

Date of Birth (Day/Month/Year) : 30/11/1992
Weight (Kg) : 54

L.M.P. (Day/Month/Year) : 28/09/24

Gestational age by ultrasound (Weeks/days) : _____ Date of Ultrasound : ___/___/___

Nuchal Translucency(NT) (in mm) : _____ CRL (in mm) : _____ BPD : _____

Nasal bone (Present/Absent)

Ultrasound report : First trimester Second trimester
Sonographer Name : _____

Diabetic status : Yes No

Smoking : Yes No

No. of Fetuses : Single Twins

Race : Asian African Caucasian Others

IVF : Yes No If Yes, Own Eggs Donor Eggs

If Donor Eggs, Egg Donor birth date : ___/___/___

Previous pregnancies :

With Down Syndrome : Yes No

With Neural tube Anomaly : Yes No

Any other Chromosome anomaly : Yes No

Signature :

+GHOSH+
Sonography Centre

GHOSH COMPLEX, TILAK NAGAR MAIN ROAD, BILASPUR (C.G.) 495001

Regn No. CGMC/883/2007

Dr. (Mrs) Shailaja Ghosh

Sonologist, MBBS, FCGP, MIFUMB, CBT

PCPNDT REG. No. BILA1019

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NAME: SMT. RUPALI SINGH THAKUR

REF. BY: DR (MRS) B. DUBEY

LMP : 25/09/2024

EDD: 02/07/2025

INDICATION : NO.1 (CONFIRM CONCEPTION AND VIABILITY)

AGE/SEX: 30 YRS/F

DATE: 15/11/2024

LMP GUIDED GA : 7.2 WEEKS

REAL-TIME B-MODE PELVIC (T.A.S/T.V.S) SCANNING REVEALS :

ANTEVERTED GRAVID UTERUS IN MIDLINE MEASURING 9.7CMX4.8CMX5.9CM.
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 2.10 CM, CORRESPONDING TO 7 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 : 117/MIN. REGULAR.
CRL IS 0.68 CM CORRESPONDING TO 6.4 WEEKS GESTATION.

CHORIO-DECIDUAL REACTION APPEARED ADEQUATE.
THERE IS NO E/O SUB-CHORIONIC COLLECTION AT THE TIME OF EXAMINATION.

CERVIX UTERII IS 3.3 CM LONG. INTERNAL OS OF CERVIX IS CLOSED.
URINARY BLADDER AND PELVIC ADNEXAE ARE WITHIN NORMAL LIMITS.
RIGHT OVARY REVEALS A SMALL CYST MEASURING ~1.9CM (VOLUME: 3.9CC) WITH
MINIMAL PERIPHERAL RING OF FIRE VASCULARITY AROUND THE CYST ON COLOUR
DOPPLER S/O CORPUS LUTEUM.
NO FREE FLUID SEEN IN PELVIC CAVITY.

MATERNAL ABDOMINAL SCANNING REVEALS NORMAL SIZED LIVER, GALL-BLADDER, KIDNEYS,
PANCREAS AND SPLEEN. NO FREE FLUID OR ABDOMINAL LYMPHADENOPATHY VISUALISED.
NO EVIDENCE OF OBSTRUCTIVE UROPATHY SEEN ON EITHER SIDE.

USG GUIDED EDD : 02/07/2025 .

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

CGA: 6-7 WEEKS.

2) RIGHT OVARY CORPUS LUTEUM NOTED.

**(REVIEW SUGGESTED BETWEEN 11.6-13.6 WEEKS FOR EARLY ANOMALY
AND NT/NB SCAN.....23/12/2024 TO 06/01/2025).**

I, DR. SHAILAJA GHOSH, DECLARE THAT WHILE CONDUCTING ULTRASOUND SCANNING ON
MRS. RUPALI SINGH THAKUR, 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.**

Dr. Shailaja Ghosh
MBBS, FCGP, MIFUMB, CBT
Consultant Sonologist
Reg. No. CGMC 883/2007