



TEST REQUISITION FORM (TRF)



SPL CODE :

SPL CG1020 MSP Pathology

Date : 08/08/2024

S.No.	Patient Name in Capital	Age/Sex	Test Code & Test Name	Sample Type	Barcode No.	Sample Collection Date & Time	Ref. Customer	Referral Doctor
1.	Mrs. Akumsha	27	* Triple marker	serum	25165302			
2.	moses		Hight - S.L					
3.	mosses		Weight - SS					
4.			LMP - 17/01/2024					
			DOB - 8/04/1997					
			Mono 8827/28/SS					

* Note Attached Clinical Report If Required

B. Dubey M.D.
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MATERNAL SERUM SCREEN REQUISITION FORM

Dual Marker (9.0-13.6 wks)

Triple and Quad Marker (14.0-22.6 wks)

Patient Name : Mrs. Alensha Moses Sample collection date :

Vial ID : 25/65302

MOSES.

Date of Birth (Day/Month/Year) : 8/4/1997

L.M.P. (Day/Month/Year) : 17/1/2024

Gestational age by ultrasound (Weeks/days) : _____ Date of Ultrasound : 8/5/2024

Nuchal thickness (in mm): _____ CRL (in mm) : _____ BPD : _____

Nasal bone (Present/Absent)

Ultrasound report : First trimester ☒ Second trimester ☒

Sonographer Name : _____

Weight(Kg): _____

Diabetic status : Yes ☒ No ☒

Smoking : Yes ☒ No ☒

Gestation : 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 ☒

Data Filled by :

+ 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

Ph. No. : 07752 409352

Mobile No. 99268 09744

NAME : SMT. AKANSHA MOSES
REF. BY : DR. (MRS) B. DUBEY
LMP : 17/01/2024 EDD : 23/10/2024
INDICATION : NO. 10 (EARLY ANOMALY SCAN, NT/NB SCAN)

AGE/SEX : 27 YRS/F

DATE : 16/04/2024

LMP GUIDED GA : 12.6 WEEKS

REAL-TIME B-MODE OBSTETRIC SCANNING REVEALS:
SINGLE INTRA-UTERINE GESTATION, UNSTABLE LIE AND PRESENTATION.
FETAL CARDIAC ACTIVITY AND ACTIVE LIMB MOVEMENTS VISUALISED WELL.
FHR : 161/MIN. REGULAR.

PLACENTA IS ANTERIOR, LOWER END IS AWAY FROM INTERNAL OS.
PLACENTA APPEARED NORMAL IN SIZE; THICKNESS 1.3 CM.

LIQUOR AMNII IS CLEAR AND ADEQUATE IN QUANTITY.
FETAL GROWTH PARAMETERS :

CRL MEASURED : 6.5 CM; 12.6 WKS

BPD MEASURED : 2.0 CM; 13.2 WKS

HC MEASURED : 7.6 CM; 13.1 WKS

AC MEASURED : 6.1 CM; 12.6 WKS

FL MEASURED : 1.0 CM; 13.1 WKS

CGA BY USG : ~13 WEEKS (CORRESPONDS WELL WITH PERIOD OF AMENORRHOEA)
USG GUIDED EDD : 23/10/2024

FETAL WEIGHT : 68 GMS (+/- 10 %; 37TH %ILE).

NUCHAL THICKNESS : 1.6 MM (42ND %ILE)

NASAL BONE : VISUALISED

DUCTUS VENOSUS : FORWARD FLOW WITH NORMAL SPECTRAL WAVEFORM

TRICUSPID REGURGITATION : NOT SEEN

NO GROSS SONOGRAPHICALLY DETECTABLE ANOMALIES SEEN AT THE TIME OF EXAMINATION
IN PRESENT FETAL POSITION. FETAL SKULL, SPINE, LIMBS AND ANTERIOR ABDOMINAL WALL

APPEARED GROSSLY NORMAL. FETAL STOMACH BUBBLE IS FLUID-FILLED.

FETAL BLADDER REVEALS FAIR AMOUNT OF URINE.

FETAL COLOUR-DOPPLER STUDY REVEALS:

ADEQUATE BLOOD FLOW IN UMBILICAL ARTERY.

RT. UTERINE ARTERY P.I : 1.79

LEFT UTERINE ARTERY P.I : 2.63

MEAN UTERINE ARTERY PI : 2.21; 85TH %ILE (HIGH NORMAL / TRANS-ABDOMINAL MEASUREMENT)

CERVIX UTERII IS 3.1 CM LONG. INTERNAL OS IS CLOSED AT THE TIME OF EXAMINATION.

IMP : 1) SINGLE INTRA-UTERINE VIABLE GESTATION

2) CGA : ~13 WEEKS ; USG GUIDED EDD : 23/10/2024.

3) ANTERIORLY LOCATED PLACENTA; NO PRAEVIA.

4) LIQUOR CLEAR AND ADEQUATE.

5) UTERINE ARTERY P.I IS AT HIGHER LIMITS OF NORMAL;

FOLLOW-UP SUGGESTED BETWEEN 18-20 WEEKS.

I, DR. SHAILAJA GHOSH, HEREBY DECLARE THAT WHILE CONDUCTING ULTRASONOGRAPHY ON MRS. AKANSHA MOSES, HAVE NEITHER DETECTED NOR DISCLOSED THE SEX OF HER FOETUS TO ANYBODY IN ANY MANNER.

ALL ANOMALIES CANNOT BE DETECTED IN ULTRASOUND DUE TO TECHNICAL LIMITATIONS, OBESITY UNFAVOURABLE FETAL POSITIONS, FETAL MOVEMENTS OR ABNORMAL AMOUNT OF AMNIOTIC FLUID. ALL INFORMATION GIVEN TODAY IS AS PER THE FINDINGS ON SCAN TODAY BUT DOES NOT GUARANTEE NORMALITY OF ALL FETAL ORGANS (STRUCTURALLY AND FUNCTIONALLY) IN FUTURE. ALSO PLEASE NOTE THAT ULTRASOUND PERMITS ASSESSMENT OF FETAL STRUCTURAL ANATOMY BUT NOT THE FUNCTION OF THESE STRUCTURES. ALL MEASUREMENT INCLUDING ESTIMATED FETAL WEIGHT ARE SUBJECT TO STATISTICAL VARIATIONS.

DR. SHAILAJA GHOSH
(SONOLOGIST)

Dr. Shailaja Ghosh

MBBS, FCGP, MIFUMB, CBT

Consultant Sonologist

THANKS FOR REFERENCE.

PRE-NATAL SEX DETERMINATION IS NOT DONE HERE.

FETAL MALFORMATIONS MAY BE MASKED DUE TO LARGE FETUS, OLIGO-HYDRAMNIOS AND DUE TO FETAL POSITIONING. DISPARITY IN FINAL DIAGNOSIS CAN OCCUR DUE TO TECHNICAL PITFALLS. HENCE, IT IS SUGGESTED TO CO-RELATE ULTRASOUND OBSERVATIONS WITH CLINICAL FINDINGS AND OTHER INVESTIGATIONS.

लोकसभा निर्वाचन 2024
युनायि का पद-देश का पद
07 मार्च 2024 को मतदान अवकाश करें।