

maul

TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name: Mrs - Amruta Aradhye

Age: 26 Yrs: _____ Months _____ Days

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

Ph: 7507891919

Client Details:

SPP Code P4026

Customer Name Kajanan Lab

Customer Contact No 7507891919

Ref Doctor Name _____

Ref Doctor Contact No _____

Specimen Details:

Sample Collection date:

Sample Collection Time: _____ AM / PM

Specimen Temperature:

Sent

Frozen (<-20°C) ☐

Refrigerator (2-8°C) ☐

Ambient (18-22°C) ☐

Received

Frozen (<-20°C) ☐

Refrigerator (2-8°C) ☐

Ambient (18-22°C) ☐

Test Name / Test Code

Sample Type

SPL Barcode No

TSH -
Triple marker
Height - 5'2
wt - 55kg
DOB - 23/01/1997

Sr:

24117403

Clinical History:

No. of Samples Received:

Received by: _____



Note: Attach duly filled respective forms viz. Maternal Screening form (for Dual, Triple & Quad markers), HIV consent form, Karyotyping History form, IHC form, HLA Typing form along with TRF.



DR. NITIN JADHAV

MBBS, DMRD, DNB

KEM Hosp Mumbai &

Lilavati Hosp Mumbai

Fetal Medicine Fellowship UK Certified

3D/4D SONOGRAPHY / COLOR DOPPLER / X-RAY / PATHOLOGY / 2D ECHO

Email: keyadiagnosticcentre@gmail.com Phone No.: 9039791930 Clinic Time : 10 am - 8 pm (Sunday 10 am - 2 pm)

Patient Name: Amruta Aradhye

Age/sex: 26 Yr/F

Referred by: Dr. S. S. Malekar

Date: 14/03/2023

Anomaly Scan

LMP: 31/10/2022

GA by LMP: 19 weeks 1 days

EDD: 16/06/2023

There is a single gestational sac with a single fetus. The fetus shows spontaneous movements and heartbeat. The presentation is variable.

The placenta is posterior

Cervix - 3.8 cm

Internal OS is closed

The liquor is adequate

AFI - 13-14

Deepest Vertical pocket of liquor = 4.1 cm

Fetal heart rate (FHR) is 136 bpm.

FETAL PARAMETERS:

Parameter	Measurements Cm	Weeks	Days
Biparietal diameter (BPD)	4.2	18	
Head circumference (HC)	15.4	18	
Abdominal circumference (AC)	13.2	18	
Femur length (FL)	2.88	18	
Humerus length (HL)	2.8	19	

FETAL ANATOMICAL SURVEY:

BRAIN:

Cerebrum

Seen - appears normal

Midline fatx

Seen - appears normal

Cavum septum

Seen - appears normal

Ventricles

Seen - appears normal

Diameter at atria = 5.2 mm

within normal limits

Cerebellar hemisphere

Seen - appears normal

Cistern Magna = 4.2 mm

Seen - appears normal

Choroid Plexi

Seen - appears normal

No identifiable intra-cranial lesion noted.



KEYA
DIAGNOSTIC CENTRE

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NECK: - No cystic lesion noted around the neck

Nuchal thickness = 4 mm

Appears normal

FACE

Nasal bone = 5.1 mm (6.2%tile)

Appears normal

Nose

Seen - appear normal

Orbits

Seen - appear normal

Lips

Seen - appear normal

Palate

Seen - appear normal

Mandible

Seen - appear normal

SPINE:

Seen - appears normal

LUNGS: -

Seen - appear normal

HEART:

Normal cardiac situs

Seen - appear normal

4-Chamber view

Seen - appear normal

RVOT

Seen - appear normal

LVOT

Seen - appear normal

Inter ventricular septum

Seen - appear normal

Ductus arteriosus

Seen - appear normal

The SVC, right atrium, IVC

Seen - appear normal

Single intracardiac echogenic focus is seen in left ventricle.

ABDOMEN:

Appear normal

Abdominal situs

Seen - appears normal

Stomach bubble

Seen - appears normal

Bowels

Seen - appears normal

Right kidney

Seen - appears normal

Left kidney

Seen - appears normal

Urinary bladder

Seen - appears normal

Umbilical cord insertion

Seen - appears normal

Umbilical cord

2 vessels seen

Single umbilical artery is seen.

LIMBS:

Seen - appear normal

Upper limbs: Humerus, radius, ulna -

Seen - appear normal

Lower limbs: Femur, tibia, fibula -

No club foot seen on both sides

UTERINE ARTERIES: -

Right uterine artery PI = 1.6 Left uterine artery PI = 1.3

Mean uterine artery PI = 1.45 (34%tile) - within normal limits

(Uterine artery PI is an indicator for Preeclampsia and Fetal growth restriction (FGR) in 3rd trimester)

Estimated Fetal weight (EFW) = 256 gms (25.1%tile)