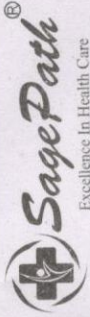




TEST REQUISITION FORM (TRF)



Excellence In Health Care

Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name: Ashvini Navale

Age: 22 Yrs: _____ Months: _____ Days

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

Ph: _____

Client Details:

SPP Code

Customer Name

Customer Contact No

Ref Doctor Name

Ref Doctor Contact No

50-014

Self

Kavita Jagtap

50-014

Specimen Details:

Sample Collection date:

Sample Collection Time:

AM / PM

Specimen Temperature:

Sent

Received

Frozen (<20°C) ☐

Refrigerator (2-8°C) ☐

Frozen (<20°C) ☐

Refrigerator (2-8°C) ☐

Ambient (18-22°C) ☐

Ambient (18-22°C) ☐

Test Name / Test Code

Sample Type

SPL Barcode No

Dubble Marker

8668911729

A0994733

Clinical History:

DOB: 21/12/2001
Weight: 56 kg → Waighd

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.

5 feet 2 inch.



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रत्नमाला र. जाधव-बुसगूटे
M.B.B.S., D.M.R.E.
MMC Reg. No. 2005/07/3044

NAME	Mrs ASHWINI SUMIT NVALE	AGE	22 Years 9 Months
REF. BY	Dr. KAVITA JAGTAP MADAM	GENDER	FEMALE
DATE	07/10/2024	PATIENT ID	BIC/710/2024-2025/4705

USG-OBST (TWIN NT SCAN)

LMP - 30/06/2024

GA- 14 wks. 1 days

EDD BY LMP - 06/04/2025

Two intrauterine gestations are seen.

Perisac normal decidual reaction is seen.

Twin peak sign is seen. Separating membrane is seen.

Placentae is seen - **FETUS 1 ANTERIOR** and **FETUS 2 FUNDO ANTERIOR** shows normal thickness,

Both placenta are seen forming single structure.

No obvious placental separation noted at present.

Cervix - 3.0 cm

internal os- closed

FOETUS ON MATERNAL RIGHT SIDE INFERIOR - FETUS 1

Foetal cardiac activity is well appreciated and appears regular, F1- 170 bpm bpm.

Foetal movement is well appreciated. Cord- normal.

Placental cord insertion site- normal, foetal cord insertion site- normal,

Foetal skull/brain appears normal, heart- normal, abdomen- appears normal, stomach- visible, hands- both visible, feet- both visible, spine- normal.

No adnexa pathology/mass seen.

Growth parameters (mm)

CRL- 62.94 mm mm corresponds to 12 W 5 D

BPD- 22.69 mm mm corresponds to 13 W 5 D

FL-9.23 mm mm corresponds to 12 W 5 D

Indicators-

Viability - viable

Nasal bone - 1.7 mm

Nuchal translucency - 1.4 mm

F1-(Right)-Ductus venosus shows normal flow and spectral wave pattern.



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FOETUS ON MATERNAL LEFT SIDE SUPERIOR – FETUS 2

Foetal cardiac activity is well appreciated and appears regular, FHR- 168 bpm bpm

Foetal movement is well appreciated. Cord- normal.

Placental cord insertion site- normal, foetal cord insertion site- normal

Growth parameters (mm)

CRL- 69.65 mm mm corresponds to 13 W 1 D

BPD- 25.64 mm mm corresponds to 14 W 3 D

FL-8.69 mm mm corresponds to 12 W 4 D

Indicators-

Viability - viable
Nasal bone - 1.8 mm
Nuchal translucency - 1.6 mm

A0994733

F2- (Left - Ductus venosus shows normal flow and spectral wave pattern.)

Uterine artery shows normal continuous forward flow with normal RI, PI 1.8 (81 % NORMAL) values.

EDD BY USG- 13/04/2025

IMPRESSION-

- LIVE INTRAUTERINE DIAMNIOTIC DICHORIONIC TWIN PREGNANCY.
- FETUS 1 - LIVE INTRAUTERINE FOETUS OF AGE 13 WKS 3 DAYS.
- FETUS 2 - LIVE INTRAUTERINE FOETUS OF AGE 13 WKS 0 DAYS.

Advise- follow up USG AND anomaly scan at 19 to 20 weeks.

I Dr. Ratnamala R. Jadhav-Burgute declare that I have not detected or declared sex of foetus to anybody in any manner.

DR. RATNAMALA R. JADHAV
MBBS, DMRE.

Dr. Ratnamala R. Jadhav
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(Thanks for referring patient)

Ratnamala R. Jadhav
MBBS, DMRE
Reg. No. - 2005/7/3044