



TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name: Komal Kadam.

Age: 25 Yrs: _____ Months _____ Days

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

Ph: _____

Client Details:

SPP Code: 50-018

Customer Name: _____

Customer Contact No: _____

Ref Doctor Name: Sadekar Sir

Ref Doctor Contact No: _____

Specimen Details:

Sample Collection date: 10/10/2023

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) ☐

Sample Collection Time: 7:30 PM / PM

Test Name / Test Code

Sample Type

SPL Barcode No

Dubble Markar

P

B3595750

Weight → 53kg.

Height → 5 ft

DOB → 23/01/2001

Clinical History:

No. of Samples Received:

Received by:

vivo T4

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.

Saurabh 10/11/2025, 13:55



Jagdale Mama Hospital, Barshi.

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DEPARTMENT OF RADIODIAGNOSIS



PATIENT NAME:	KOMAL KADAM	AGE & SEX:	25Y/F
REF. BY DR.	DR. SHIVAJI SADEKAR, MBBS, MS (OBGY)	DATE:	10/10/2025

OB-First Trimester Scan Report

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Maternal:

Cervix measured 3.5 cm in length. OS closed.

Right uterine PI : 0.95
Left uterine PI : 1.08
Mean PI : 1.01 (3%)

Fetus Survey

: Single intrauterine gestation.
Placenta : Anterior wall.
Liquor : Normal.
Umbilical cord : Three vessel cord seen.
Fetal activity : Fetal activity present.
Cardiac activity : Cardiac activity present. Fetal heart rate-158 bpm.

Biometry (Headlock)

BPD	HC	AC	FL
2.12cm	8.37cm	6.50cm	0.83cm
13W 3D	13W 5D	13W 1D	12W 4D

CRL- 70.0 mm (13W 1D), IT (Intracranial translucency) - 2.1 mm.

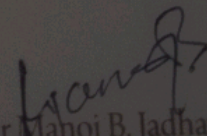
Aneuploidy Markers

Nasal Bone : 1.6 mm-Present
Nuchal translucency : 1.7 mm-Normal.
Ductus venosus : No "a" wave reversal.
Tricuspid regurgitation : No tricuspid regurgitation seen.

Fetal anatomy:

Head : Skull/brain appears normal. Intracranial structures appear normal.
Neck : Neck appears normal.
Spine : Spine appears normal.
Face : PMT and orbits seen.
Thorax : Thorax appears normal.
Heart : Four chamber and outflow tracts appear normal.
Abdomen : Stomach bubble appears normal. Cord insertion seen.
KUB : Bladder appears normal. Kidneys could not be evaluated at present.
Extremities : Both upper limbs and lower limbs seen.

P.T.O.


Dr. Manoj B. Jadhav
MBBS, MD (RAD), DNB, MNAMS, DICR, EDIR
Consultant Radiologist
Fellow in Fetal Medicine (Bangalore)
FMF (UK) Certified (11-13 weeks scan)

These reports are for assisting doctor, physicians in their treatment and not for medico legal purpose and should be related clinically.



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IMPRESSION:

- Single live intrauterine gestation corresponding to gestational age of **13 weeks 1 days**.
- Menstrual age is **12 weeks 5 days**.
- EDD by USG (Biometry-CRL): **16.04.2026**.
- Assigned EDD (As per LMP): **19.04.2026**.
- Nuchal translucency (1.7 mm), nasal bone, tricuspid regurgitation: within normal limits.
- Endocervical length: 3.5 cm: Normal.
- Uterine artery screen negative for PET.
- No obvious sonological structural abnormalities detected for this gestation.

PLEASE NOTE

All abnormalities and genetic syndromes cannot be ruled out by ultrasound examination. Ultrasound examination has its own limitations. Some abnormalities evolve as the gestation advances. The pickup rate of abnormality depends on gestational age of the fetus, fetal position, tissue penetration of sound waves, and patient's body habitus.

SUGGESTED:

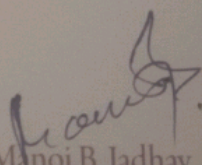
Double marker correlation and TIFFA (level II) scan between 18-20 weeks.

Disclaimer:

I Dr. Manoj B. Jadhav declare that while conducting ultrasonography/image scanning on this patient, have neither detected nor disclosed the sex of her fetus to anybody in any manner.

Best Wishes,
For Appointments Please Contact: 7498648919

Thanks for the reference,
With regards.


Dr. Manoj B. Jadhav
MBBS, MD (RAD), DNB, MNAMS, DICR, EDiR
Consultant Radiologist
Fellow in Fetal Medicine (Bangalore)
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Handgar Amre Jaganshi

