

MICRON

Micron Metropolis Healthcare Pvt. Ltd.

TEST REQUISITION FORM

METROPOLIS
 The Pathology Specialist

 Indira Complex, Ground Floor, Plot No. 125 / A - 2, Near
 Dr. Nandkarni Hospital, Vihar Ali, Parvat, Navi Mumbai - 410 200
 Tel: +9122 3946 7500 / 2745 0287
Patient Name: Varsha Dattatray DhavaleContact No: 8367269204Age: 30 yrs 3 mths 22 daysSex/Gender: Male / Female / ChildHeight: 170 cms Weight: 57 kg (compulsory for OCT)

Laboratory Code

Laboratory Name

Reference doctor

Collection date and time

Sr. No.	Test Code	Test Description
1		<u>Double marker</u>
2		
3		
4		
5		
6		
7		
8		
9		

SAMPLE DESCRIPTION (plz tick)

☒ Serum (plain tube)☐ Whole blood (EDTA/CITRATE/FLUORIDE/HEPARIN)☐ Plasma (EDTA/CITRATE/FLUORIDE/HEPARIN)☐ Bone marrow (EDTA/HEPARIN)☐ Urine (spot/ 24 hours) Volume- ml☐ Tissue (source)☐ Smears Slides☐ Pus/ discharge☐ Stone source☐ Body fluid(source)☐ Others:

FOLLOW UP PT:

Plz mention previous sld

Following History is Compulsory for Triple Marker Test:

Birth date: 03/07/93 Weight: 57 KGRace: Asian/ White/ Black LMP: 27/8/23Smoking: Yes/ No Twins: Yes/ NoIVI/RII: YES/ NO Date: 11/09/23 gg donor age: — yrsInsulin Dependant diabetes mellitus (at the time of conception) Yes/ No ☒USG (ultrasound findings) Gest age: 12 weeks 4 daysUSG DATE: 22/11/23 NT (Nuchal translucency): 2.13 mmCRL: 5.21 mm BRO: — mmPrevious history of IRI 21 pregnancies: Yes/ NoFamily history of neural tube defect: Yes/ No

It is mandatory to provide all the requested information to enable accurate and timely reporting

• Email: micron@metropolisindia.com

CLINICAL HISTORY:

Provisional diagnosis: —On Medication: Y/N Details: —Other Significant history: —

FOR OFFICE USE ONLY

BOY

Zone

SID

DEO

Labelled by

Checked by

Temp

TRF Filled by Name/Signature

• Website: www.metropolisindia.com

Placenta is anterior, grade 0 maturity, lower end of placenta is Safely away from internal os.

Biometry



Scanned with OKEN Scanner

DUDHE DIAGNOSTIC CENTRE

Dr. Mahesh Bhagwat Dudhe
MBBS., MD., DNB., Radiology (J.J. Hospital Mumbai)
Consulting Radiologist & Sonologist
(Ex. Asst. Professor at Sassoon Hosp. - PUNE)

Complex, Santaji Nagar, Bhavanl Naka, Old Nagar Bypass Road, KARMALA. Mo. 7700009136, 8010140767

Name	Mrs Varsha Dattatray Dhawale	Age	30 Years
Patient ID	DDC/2211/2023-2024/6293	Gender	FEMALE
Ref By	Dr. Akshay Punde	Date	22/11/2023

OBSTETRIC USG - NT SCAN

Indication: Detection of chromosomal abnormalities, fetal structural defects and other abnormalities and their follow-up

Growth

LMP	27/08/2023
GA	12 Weeks 3 Days
EDD	02/06/2024
GA By USG	12 Weeks 4 Days
EDD By USG	01/06/2024

Report Summary:

- A single, live, intrauterine fetus of 12 Weeks 4 Days is noted in variable lie.
- Visualised Fetal appearance appears normal for current gestational age.
- No obvious c/o gross fetal anomaly noted.
- Nuchal translucency appears normal (2.13 mm)
- Nasal bone is seen and appears normal for age.
- Doppler indices appear normal.

Survey

Single intrauterine fetus noted.

Cardiac activity is Present. FHR : 170.0 bpm

Fetal movements are seen.

Placenta is anterior, grade 0 maturity, lower end of placenta is Safely away from internal os.

Biometry

Parameter	Value	GA
CRL	5.22 cm	11 W 6 D
BPD	1.98 cm	13 W 1 D

PTO



Doppler

Parameter	PI	Percentile	Analysis
Rt Uterine art	0.78		
Lt Uterine art	1.94		
Uterine artery mean	1.36	22	Normal~~

Mean uterine artery PI within normal limits.

Aneuploidy Markers

NT: 2.13 mm

Nasal bone is seen at present

Fetal Anatomy

Fetal Skull appears normal. Fetal limb buds are seen. Stomach bubble is visualised. Urinary bladder seen and appears normal. No obvious e/o omphalocele. No obvious e/o gross structural defect noted at present.

Maternal

Internal Os is Closed. Cervical length is Normal (32 mm).

No obvious adnexal lesion noted

Impression :

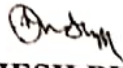
- A single, live, intrauterine fetus of 12 Weeks 4 Days in variable lie.
- Normal nuchal translucency and nasal bone.

Recommendation

Double marker test.

Follow up USG for Anomaly scan at 18 to 20 weeks.

I, Dr. MAHESH BHAGWAT DUDHE declare that while conducting ultrasonography/image scanning of Mrs Varsha Dattatray Dhawale have neither detected nor disclosed the sex of her fetus to anybody in any manner.


Dr. MAHESH BHAGWAT DUDHE

M.B.B.S., MD, DNB (Radiology) (2015/04/2023)

Please note that all anomalies cannot be detected all the times due to various technical and circumstantial reasons like gestation period, foetal position, quantity of liquor etc.

Dr. Mahesh Bhagwat Dudhe
M.D. Radiodiagnosis
Reg. No. 2015/04/2023