



TEST REQUISITION FORM (TRF)



SPL CODE : *SPLC4030 Alkash patho lab*

Date :

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.	<i>MRS. KAVITA NAMDEO</i>	<i>F/32</i>	<i>Quadruple marker</i>	<i>Serum</i>	<i>B2605820</i>	<i>12/20</i>		
2.			<i>APLA profile</i>	<i>plasma</i>	<i>B2605819</i>			
3.								
4.								
5.								

* Note Attached Clinical Report If Required

Name -> Kavita Namdeo

Doctor -> CIMS

DOB -> ~~1/1/1993~~ / 1/1/1993

Hight -> 5"

Wight -> 61

Mo No -> 7354648008

Banker no.

HIGH RISK PREGNANCY

(G1)

Rh -ve pregnancy CTCT -ve

CHHATTISGARH INSTITUTE OF MEDICAL SCIENCES BILASPUR (C. G.)

Sadar Bazar, Gond Para, Bilaspur (C.G.)



Previous IUPD & severe Pre eclampsy



ABHA Address : namdeokavita011993@abdm
Registration No : 20250066160

Visit No : 6/ Last Visit Date : 24/05/2025 09.20 AM / Token No : 2

Room No : Hospital Building, OPD, 1st, Gynae12

Obstetrics and Gynaecology UNIT 2

OUT PATIENT RECORD (Follow Up)

Name : Mrs. Kavita Namdeo
Age/Sex : 32Y 5M 6D / F
Department : Obstetrics and Gynaecology
Dept. Reg. No : 20250008307
Unit :

Registration Amount : Rs. 10
Mobile No : 7746826139

Address : juna bilaspur, BILASPUR (CHHATTISGARH)
Date of Registration : 07/06/2025 09.15 AM

Patient Type : General

Father's Name :

Remark :

MLC Patient : NO

Last Complete Collection Date/Amount : 07/06/2025 09.15 AM/ Rs. 10

ANC

7/6/25

LMP - 10/2/25
EPP - 17/11/25
PCL - 16 wk 5 days

C/O H/O Amenorrhoea 4 months

→ Pt. was advised 7. Aspirin 150mg at 13-weeks → not taken.

Obs score - G3 P0 A2 L0

A1 - 2 months / Kij Anti D Not given

A2 - 8 months / H/O pre eclampsia Nov 2024

2 wt. (H/O eclampsia)

menstrual History -

Regular

4-5 days

1-2 pad/d

Pain - nil
Clot ⊖

Kij Anti D given.
(Home delivery).

medical

SP. H/O

past h/o

No history

→ BP @ at Home.

→ Kij. Td booster 0.5ml

1m stat -

Vitals.

B.P → 120/80 mmHg

SpO2 → 99%

Pulse → 80/min

wt. → 61.4 kg

Palpation → -wt

f. An...

Dr. Neha Singh
Assistant Professor
Department of Obs & Gynae
CHMS Bilaspur

→ 1. FS + FA OD {30

→ 1. Catul D 300mg

Date Time: 07/06/2025 09.15 AM

→ V&V obs for fetal ana

→ Quaduple marker

AVITA NAMDEV
13/07/2025-011501PM

Age/Sex - / Female

Visit no 1

Visit date 13/07/2025



Dr. Prasad / 13072025-011501PM / 13/07/2025 / Visit No 1

79/4585/20,

Abnormalities cannot be detected in ultrasound due to certain technical limitation obesity, certain fetal position, fetal movement or abnormal of amniotic fluid.
Information given today is as per the finding on scan today but does not guarantee normality of all fetal structure & functionality in future.
Also note that ultrasound permits assessment of fetal structural anatomy but not be function of these structure.

All measurement including estimated fetal weight are subject to statistical variations.
I DR. PRASAD SINGH here by declare that while conducting ultrasonography Mrs. Kavita I have neither detect nor disclosed the sex of her fetus to any body in any manner.

2nd trimester screening for Down's
Maternal age risk 1 in 659

Fetus	2nd Trimester Down's Risk Estimate	Markers - Present	Markers - Absent
A	1 in 610	Mild hydronephrosis	Increased nuchal fold, Short humerus, Short femur, Intracardiac echogenic focus, Echogenic bowel, ARSA, Absent or hypoplastic NB, Ventriculomegaly

Dr. Prasad

Radiologist & Sonologist

S.M.C. - 079/20003

balajidiagnosticbsp@gmail.com

सोनोग्राफी, कलर डॉप्लर एवं डिजिटल एक्स-रे, ओ.पी.जी. एवं ई.टी.जी.

विश्व होस्पिटल रोड, अजिमे चण्डा नुकात के बगल में, बिलासपुर (छ.ग.) फोन - 7074685720, 079/2 413333

Patient name	Mrs KAVITA NAMDEV	Age/Sex	32 Years / Female
Patient ID	13072025-011501PM	Visit no	1
Referred by		Visit date	13/07/2025
LMP date	10/02/2025, LMP EDD 17/11/2025	C-EDD	24/11/2025

OB - 2/3 Trimester Scan Report

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation.

MaternalCervix measured 4.30 cm in length.
internal os closed

Right Uterine	0.6	● — (2%)
Left Uterine	1	— ● — (43%)
Mean PI	0.8	— ● — (16%)

Fetus**Survey**

Presentation : Cephalic
 Placenta : Posterior not low lying with grade 1 maturity
 Liquor : Normal
 Amniotic fluid index = 13.3
 Umbilical cord : Two arteries and one vein
 Fetal activity : Fetal activity present
 Cardiac activity : Cardiac activity present
 Fetal heart rate - 154 bpm

Biometry (Hadlock, Mediscan, Unit: mm)

BPD	48.3, 20W 4D	— ● — (40%)
HC	181.8, 20W 3D	— ● — (35%)
AC	157.8, 20W 5D	— ● — (47%)
FL	37.5, 21W 5D	— ● — (67%)

Long bones	Right (mm)	
Tibia	28, 19W 4D	— ● — (10%)
Fibula	26.7, 19W	— ● — (4%)
Humerus	32.4, 20W 4D	— ● — (43%)
Radius	22.4, 18W	— ● — (2%)
Ulna	30.3, 20W	— ● — (29%)

EFW (grams)

BPD, HC, AC, FL	413	— ● — (61%)
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Middle Cerebral Artery PI	1.3	— ● — (14%)
Umbilical Artery PI	0.9	— ● — (4%)
Ductus Venosus PI	0.7	— ● — (62%)
Cerebroplacental ratio	1.444	— ● — (73%)

Foot Length : 37.3 mm

TCD : 18.9 mm — ● — | (2%)

Aneuploidy Markers (mm)

Nasal Bone	6	— ● — (19%)
	present	

NAMDEV / 13072025-011501PM / 13/07/2025 / Visit No 1

सिद्धा होस्पिटल रोड, अजित नगर, अजमेर जिला, राजस्थान (305001)

Neural Fold	5.7
Other Biometrics (mm/ms)	normal
BOD	33.9
Fetal Anatomy	(43%)

Head

Cisterna magna measured 3.4 mm
Midline falx seen.
Both lateral ventricles appeared normal.
Posterior fossa appeared normal.
No identifiable intracranial lesion seen.
TD measured 5.9mm

Spine

Entire spine visualised in longitudinal and transverse axis.
Vertebrae and spinal canal appeared normal

Face

IOD 11.1 mm
Fetal face seen in the coronal and profile views.
Both orbits, nose and mouth appeared normal

Thorax

Both lungs seen.
No evidence of pleural or pericardial effusion.
No evidence of SOL in the thorax.
Heart
Heart appears in the mid position.
Normal cardiac situs. Four chamber view normal.
Outflow tracts appeared normal.

Abdomen

Abdominal situs appeared normal.
Stomach and bowel appeared normal.
Normal bowel pattern appropriate for the gestation seen.
No evidence of ascites.
Abdominal wall intact.

KUB

Right renal pelvis measured 4.1 mm
Left renal pelvis measured 5.5 mm
b/l renal pelvis prominent
rest of kidneys appear normal.
bladder shows normal.

Extremities

All fetal long bones visualized and appear normal for the period of gestation.
Both feet appeared normal
NO loop of cord around fetal neck.

Impression

SINGLE ALIVE INTRAUTERINE GESTATION CORRESPONDING TO A GESTATIONAL AGE OF 20 WEEKS 6 DAYS
CORRECTED EDD 24-11-2025

PLACENTA - POSTERIOR NOT LOW LYING WITH GRADE 1 MATURITY

PRESENTATION - CEPHALIC

LIQUOR - NORMAL

FETAL BILATERAL RENAL PELVIS PROMINENT

COLOR DOPPER STUDY NORMAL.

Dr. Prasanna
MB
Consultant Radiologist

सोनोग्राफी, कलर डॉपलर एवं डिजिटल एक्स रे, ओपीजी एवं ई.सी.जी.

PRE-NATAL SEX DETERMINATION IS NOT ALLOWED