

TEST REQUISITION FORM										 PathCare Diagnostics™ (A UNIT OF PATHCARE LABS PVT.LTD.)	
Referring Physician		Name		Shivani		Vishal chougale		Specimen Collected By			
Birth		M		F		Age 26		Years			
Name & Address								Months		Days	
Phone #:								Prepared By			
Sample Type / Origin								Sample Collection Details			
								Date		Time	
								Test Name / Codes			
								Quadruple Test -			
								DOB - 31/05/97			
								Weight - 42kg			
								Number of Sample Containers			
Clinical Details / History (attach additional clinical data if any) Last Menstrual Period (LMP) Mandatory for all gynaecologic specimen											
Specimen Receipt Details (FOR OFFICIAL USE ONLY)											
Number of Samples Received						Condition of Receipt					
Received By						A R F					
						Date of Receipt Time of Receipt					

NOTE: Refer PCC Manual / Directory of services for patient preparation, specimen collection, reporting time & charges or call nearest franchisee for details or visit www.pathcarelabs.com

DATE : 3rd MAY 2023

R.NO. C-1959-23

NAME : MRS. SHIVANI VISHAL CHOUGALE.

26 YRS / FEMALE

REF.BY : DR. RASHMI PATIL.

ANOMALY SCAN

- A single live fetus in changing position is seen lying in the uterine cavity at the time of examination.

Head and Face :

- The fetal head and cranial vault appears normal. Lateral ventricles appear normal. No congenital abnormality noted.

Lateral ventricle : 5.9 mm. Cisterna magna : 3.1 mm.

- The fetal nose and lips appear normal. Alveolar ridge and mandible appears normal. No evidence of cleft lip or cleft palate noted.
- Fetal eyes appear normal. Interorbital distance is normal.

Spine :

- The fetal spine appears normal. No congenital abnormality noted.
- Three ossification centres noted.

Thorax :

- The thorax shows normal appearance with normal echogenicity of lungs.
- Heart is situated on left side, in normal axis and shows normal four chambers.
- Heart shows normal atrio-ventricular valve movements with normal interventricular septum.
- Fetal Heart rate : **128 bpm.**
- The diaphragm appears normal.

Abdomen :

- The fundic bubble is well appreciated. The liver, umbilical and portal veins are normal.
- Both kidneys & urinary bladder of the fetus are well appreciated and appear normal.

Cont---

Limbs :

- The fetal limbs and their movements are well appreciated. Both hands and feet appear normal. No obvious congenital abnormality noted.
- The placenta is situated on the **anterior** wall and shows normal echotexture. The umbilical cord appears normal at its placental and fetal ends.
- The cervix appears normal in length (**3.5 cms**).
- The amniotic fluid is adequate.

Doppler study of uterine artery shows normal flow pattern.

IMPRESSION :

ULTRASOUND FINDINGS REVEAL SINGLE INTRAUTERINE LIVE FETUS OF APPROXIMATELY 21 WEEKS 1 DAY (+/- 14 DAYS) OF GESTATIONAL AGE IN CHANGING POSITION.

FETAL WEIGHT – 387 Gms

EDD – 12/09/2023

Advise: - Clinical correlation and follow up.

Please note –

- **No evidence of any obvious gross congenital abnormality noted in the present study.** (Depending on the period of the gestation, foetal position, amount of Liquor, foetal Movements and maternal abdominal wall thickness, all foetal anomalies may not be seen on USG).



DR. C. P. MEHTA
DMRD, DMRE

DR. SUNIL KUBER
MD, DMRD.

DR. ANIL PANDIT
DMRD.

***DR. RAJENDRA MEHTA**
DMRD.

Obstetrics Report

Obstetrics Report

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VIANKATESH CLINIC, KOLHAP

Patient / Exam Information

Date of Exam: 03.05.2023

Patient ID: E70662-23-05-03-2
Name: SHIVANI CHOUGULE

Gravida:
Para:
AB:
Ectopic:
Fetus: 1

Sex: Female

MP: 05.12.2022 DOC

EDD(LMP): 11.09.2023 GA(LMP): 21w2d

GA(AUA): 21w1d
DO(AUA): 12.09.2023

Ref. Phys.
Comment

Ref. Phys.
Indication

Sonographer

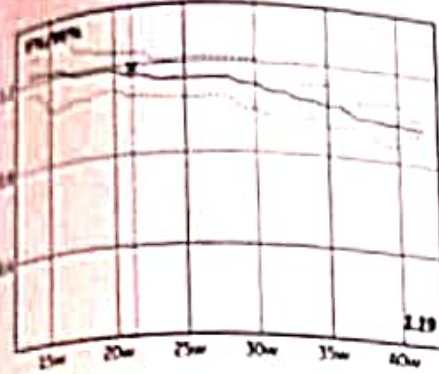
EFW (Hadlock)	Value	Range	Age	Range	GP (Williams)
ACBPD/FL/HC	387g	± 57g	20w6d		N/A

2D Measurements	AUA	Value	m1	m2	m3	Meth.	GP	GA
BPD (Hadlock)	☒	5.14 cm	5.14			last	-----	60.7% 21w4d
OFD (HC)		6.75 cm	6.75			last		
HC (Hadlock)	☒	18.67 cm	18.67			last	-----	27.5% 21w0d
AC (Hadlock)	☒	15.70 cm	15.70			last	-----	28.8% 20w6d
FL (Hadlock)	☒	3.47 cm	3.47			last	-----	28.7% 21w0d
TIB (Jeanty)	☒	3.16 cm	3.16			last	-----	65.3% 21w5d
HL (Jeanty)	☒	3.25 cm	3.25			last	-----	33.0% 21w0d
RAD (Jeanty)	☒	2.99 cm	2.99			last	-----	55.4% 21w3d
CM		0.31 cm	0.31			last		
Vp		0.59 cm	0.59			last		

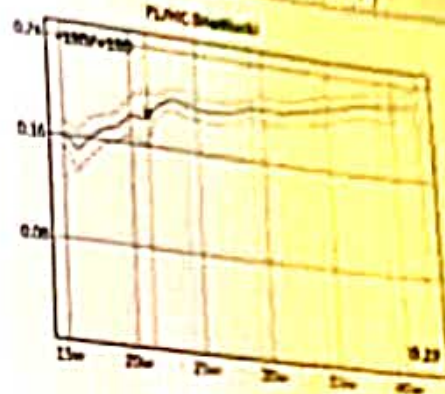
2D Calculations	Value	Range
CI (BPD/OFD)	76%	(70 - 86%)
FL/AC	22%	(20 - 24%)
FL/BPD	68%	(GA: OOR)
FL/HC (Hadlock)	0.19	(0.17 - 0.20)
HC/AC (Campbell)	1.19	(1.06 - 1.25)

M-Mode Measurements	Value	m1	m2	m3	m4	m5	m6	Meth.
Fetal Heart Rate								
Ventricular FHR	128 bpm	128						avg.

HC/AC (Campbell)



GA Reference GA(LMP)

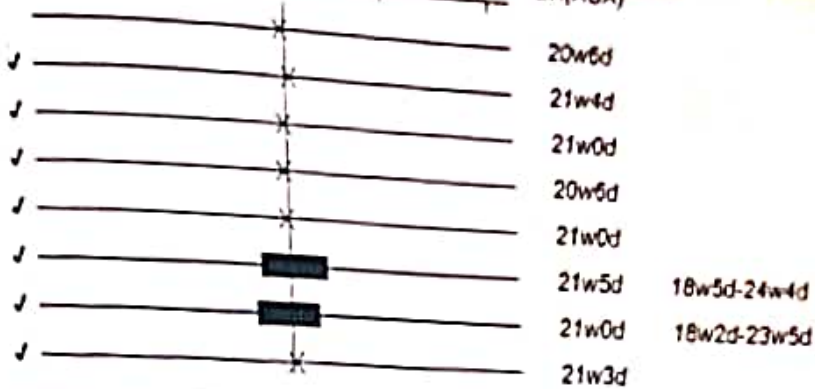


AUA

0w 10w 20w 30w 40w

GA(LMP) —
GA(AUA) - -

✓ Hadlock
✓ Hadlock
✓ Hadlock
✓ Hadlock
✓ Hadlock
✓ (Jeanty)
✓ (Jeanty)
✓ (Jeanty)



Generic	Value	m1	m2	m3	m4	m5	m6	Moth.
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Dist.

D

3.50 cm

3.50

avg.

03.05.2023

Perf. Physician:

Sonographer