

QSP-02/04				TEST REQUISITION FORM				PathCare Diagnostics™ (A UNIT OF PATHCARE LABS PVT.LTD.)			
Date of Shipment				PCC Code				Patient Name			
Gender				Age				Specimen Collected By			
Date of Birth				Years				Prepared By			
Referring Physician				Name & Address				Sample Collection Details			
Phone #				Krishna lab				Date			
Sample Type / Origin				Vial ID				Time			
				23955110				Test Name / Codes			
								Quadruple Test			
								DOB - 17/16/93			
								Weight - 61 kg			
								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)								Condition of Receipt			
No. of Samples Received								A R F			
Received By								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.pa											

Received By: Refer PCC

NOTE: Refer PCC

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Obstetrics Report

Obstetrics Report

Page 1/3

UYANKATESH CLINIC, KOLHAP

Date of Exam: 11.04.2023

nt / Exam Information

ID: E70662-23-04-11-1
SNEHAL PATIL

Gravida
Para
AB
Ectopic
Fetus 1

Sex: Female

30.11.2022 DOC

EDD(LMP) 06.09.2023 GA(LMP) 18w6d

UA) 18w4d
AUA) 08.09.2023

Phys
ment

Ref Phys.
Indication

Sonographer

W (Hadlock)	Value	Range	Age	Range	GP (Williams)
AC/BPD/FL/HC	244g	± 36g	18w3d		N/A

Measurements	AUA	Value	m1	m2	m3	Meth	GP	GA
BPD (Hadlock)	✓	4.19 cm	4.19			last	43.1%	18w5d
OFD (HC)		5.73 cm	5.73			last		
HC (Hadlock)	✓	16.05 cm	16.05			last	42.9%	18w6d
AC (Hadlock)	✓	12.97 cm	12.97			last	34.3%	18w4d
FL (Hadlock)	✓	2.76 cm	2.76			last	28.2%	18w3d
TIB (Jeanty)	✓	2.34 cm	2.34			last	31.5%	18w2d
HL (Jeanty)	✓	2.67 cm	2.67			last	36.0%	18w3d
RAD (Jeanty)	✓	2.36 cm	2.36			last	46.1%	18w6d
CM		0.31 cm	0.31			last		
Vp		0.60 cm	0.60			last		

2D Calculations	Value	Range
CI (BPD/OFD)	73%	(70 - 86%)
FL/AC	21%	(20 - 24%)
FL/BPD	66%	(GA: OOR)
FL/HC (Hadlock)	0.17	(0.16 - 0.18)
HC/AC (Campbell)	1.24	(1.09 - 1.26)

M-Mode Measurements	Value	m1	m2	m3	m4	m5	m6
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Fetal Heart Rate
Ventricular FHR

137 bpm 137

11.04.2023 10:18:31

DATE : 11th APRIL 2023

R.NO. C-1292-23

NAME : MRS. SNEHAL SHRIDHAR PATIL.

30 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: 6.0 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: **137 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 18 WEEKS 4 DAYS (+/- 14 DAYS) OF GESTATIONAL AGE IN CHANGING POSITION.

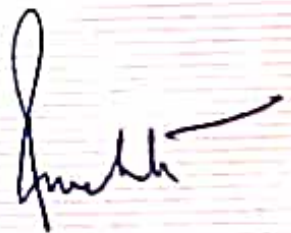
FETAL WEIGHT – 244 Gms

EDD – 08/09/2023

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).



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DMRD, DMRE

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