



PODE Diagnostic Centre

DR. HEMANT L. PODE MBBS, DMRE
Reg. No. : 2012/01/0071



NAME : VIJAYALAXMI MESHRAM

DATE : 10/12/2022

AGE : 28YRS

REF. BY : DR. BHAVNA HUMNE

ANOMALY SCAN

LMP: 23/07/2022

(20wks 0d)

EDD (LMP): 29/04/2023

A single live foetus in changing position is seen in the uterine cavity.

HEAD:

Midline flax seen.

Posterior fossa appeared normal.

Cerebellum measures 19.6 mm.

Cisterna magna — Normal.

The foetal lateral ventricular diameter is 7.8 mms (within normal limits upto 10 mms).

Left side choroid plexus cyst is seen: 4.4 mm

SPINE:

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

No evidence of open neural tube defect.

FACE:

Foetal face seen in the coronal and profile views.

Both orbits nose and mouth appeared normal.

NECK:

Neck appears normal.

Nuchal thickness - Normal.

THORAX:

Normal cardiac situs. Four chamber view normal.

Outflow tracts appeared normal.

No evidence of pleural or pericardial effusion.

(This is not a complete foetal cardiac report).

Easy Test Pathology

Vijayalakshmi Meshram

Age - 26

Height - 5-3"

Weight - 56

DOB - 21-10-96

Quadruple marker.

23439627

ADD : GROUND FLOOR, PLOT NO. 7A, NEAR BANK OF INDIA,
FOR APPOINTMENT CONTACT : 9022988501 | TIME : 10

Vesbail NP0111

JR.

ABDOMEN:

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

KUB:

→ **Fetal both kidneys show prominent renal pelvis. Right: 5.2 mm and Left: 5.5mm.**
Bladder appeared normal.

LIMBS:

All foetal long bones visualized and appeared normal for the period of gestation.
Both feet appeared normal.

FOETAL ACTIVITY:

Foetal movement normal. Foetal tone normal.

FHR: 140bpm

Liquor adequate.

Placenta is situated on the ANTERIOR wall. Low lying, lower end is 1.5 cm away from internal os

Umbilical cord shows 3 vessels.

The cervical length is normal and measures 3.1 cms. There is no obvious funneling at internal os.

Umbilical artery PI- 1.15 (within normal limits)

G. A. by scan -: 19 weeks 5 day Foetal weight: 322 gms

EDD is assigned according to LMP: 29/04/2023

IMPRESSION: - Single live intrauterine gestation corresponding to 19 weeks 5 day

ADVICE: Follow up scan. Kindly correlate with quadruple marker test.

Note: Detail foetal anatomy may not always be visible due to technical difficulties related to foetal position, amniotic fluid, foetal movement and abdominal wall thickness. Therefore all foetal anomalies may not necessarily be detected at every examination. This study does not include a dedicated foetal echocardiography.

I, Dr. HEMANT PODE declare that while conducting sonography of gravid uterus, I have neither detected nor disclosed the sex of foetus to anybody in any manner or form.


DR. HEMANT PODE

Consulting Radiologist

PODE DIAGNOSTIC CENTRE

ID	10122022-112452AM	Name	VIJAYALAXMI MESHAM
Date of Birth(Age)		Gender	Exam Date
Indication			10-12-2022
Diag. Physician	Ref. Physician	Operator	

OB

LMP	23-07-2022	GA(LMP)	20w0d	EDD(LMP)	29-04-2023	Gravida	Para
Composit GA	Average	GA(AUA)	19w5d	EDD(AUA)	01-05-2023	Ectopic	Aborta
EFW1	HADLOCK1	AC,FL	322 g ±50 g	(11oz ±2oz)	20w2d (19w2d~21w2d)	WILLIAMS	

Fetal Biometry

	m1	m2	m3		GA		GP
BPD	4.76	4.76		cm	Last	20w3d	HADLOCK 66.6% HADLOCK
HC	17.40	17.40		cm	Last	20w0d	HADLOCK 38.6% HADLOCK
AC	14.34	14.34		cm	Last	19w5d	HADLOCK 33.4% HADLOCK
L	3.28	3.28		cm	Last	20w2d	HADLOCK 50.8% HADLOCK

Fetal Long Bones

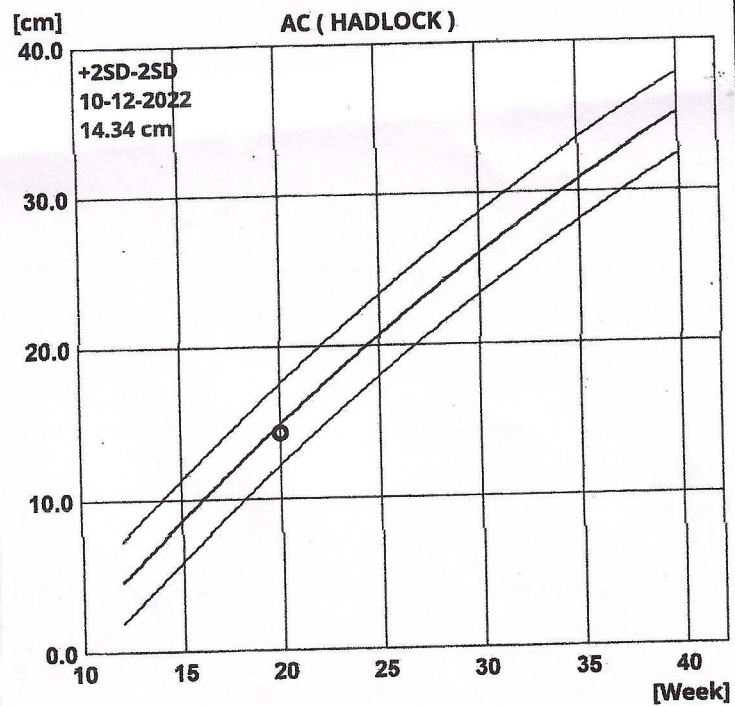
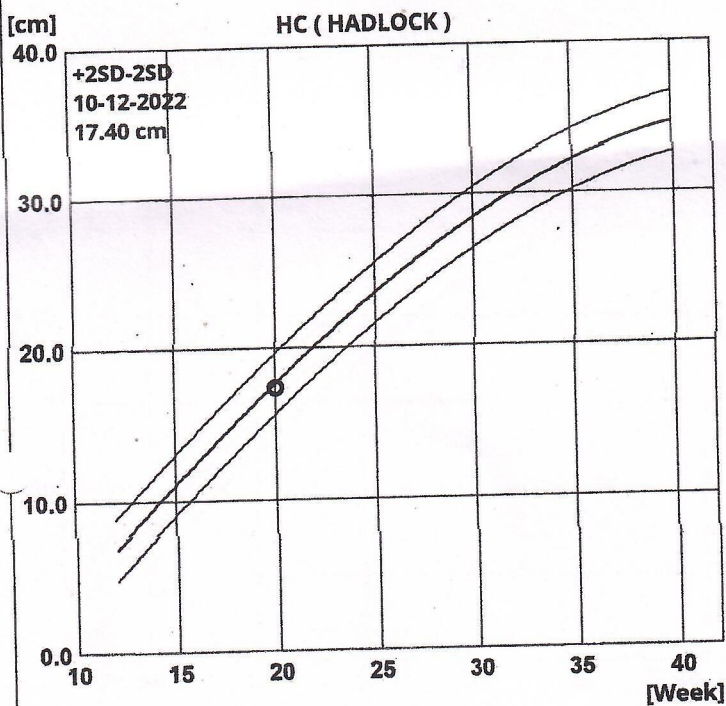
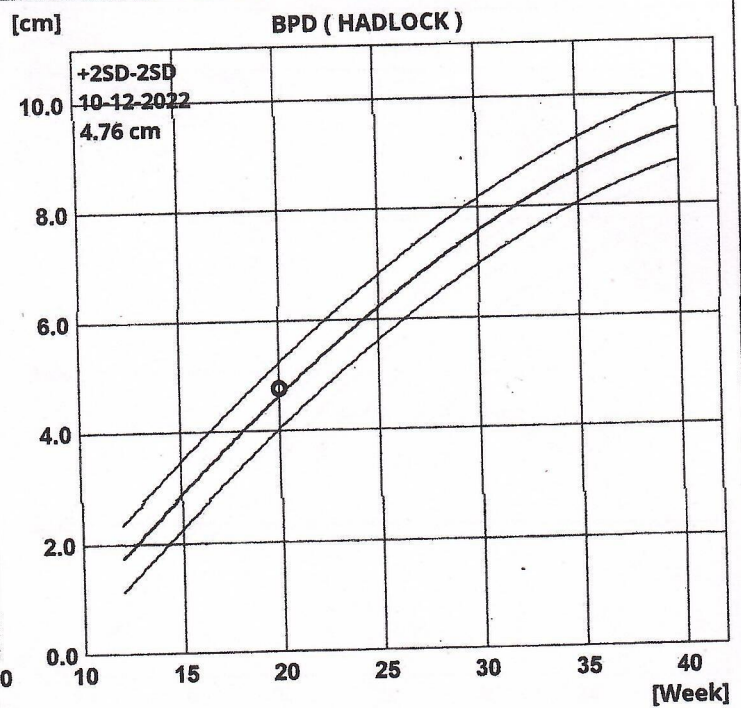
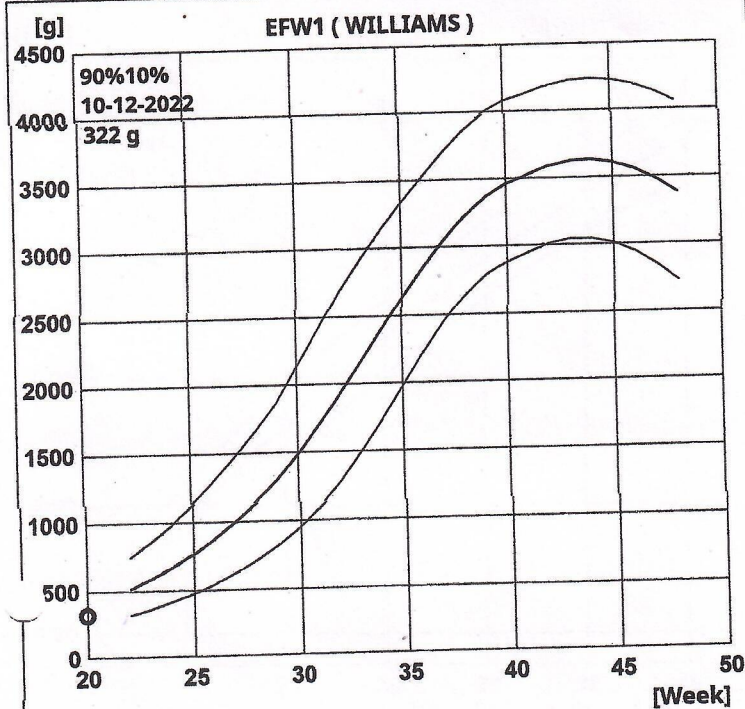
	m1	m2	m3		GA		GP
HL	2.97	2.97		cm	Last	19w2d (17w2d~21w2d)	ASUM 30.2% ASUM
RAD	2.54	2.54		cm	Last		35.9% JEANTY
ULNA	2.58	2.58		cm	Last	19w2d (16w2d~22w3d)	JEANTY 18.1% JEANTY
FIB	2.69	2.69		cm	Last		49.2% JEANTY
TIB	2.64	2.64		cm	Last	19w3d (16w4d~22w2d)	JEANTY 40.9% JEANTY

2D Calculations

FL/AC	22.9	%	(20 % ~ 24 %)	
FL/BPD	68.8	%	(71 % ~ 87 %)	
FL/HC	18.8	%	(16.80 % ~ 19.80 %)	HADLOCK
HC/AC	1.21		(1.09 ~ 1.26)	CAMPBELL

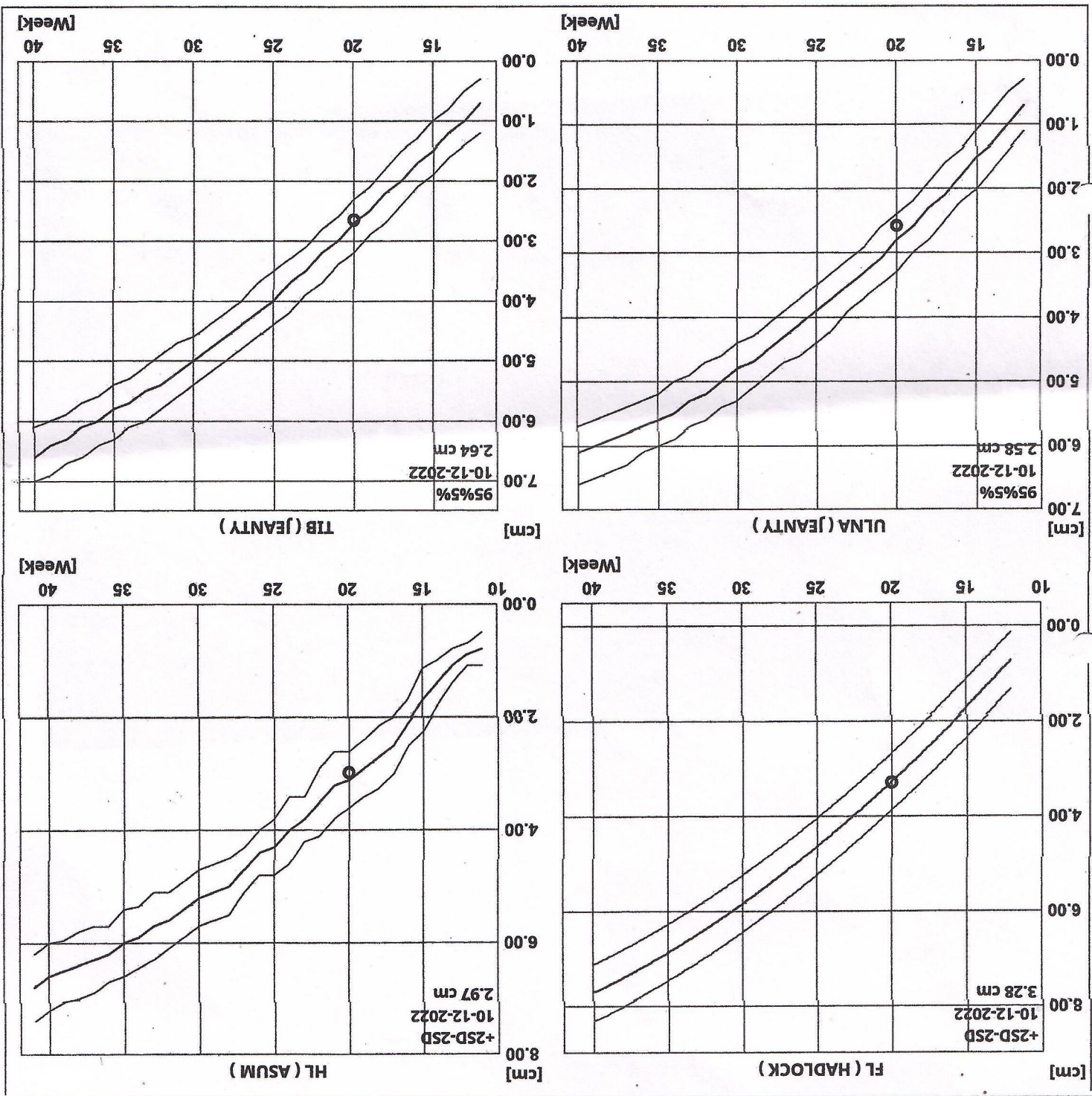
10-12-2022

PODE DIAGNOSTIC CENTRE



10-12-2022

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Diag. Physician:

Operator:

Patient

ID
Name
Birth Date
Gender

10122022-112452AM
VIJAYALAXMI MESHAM

Exam

Accession #
Exam Date
Description
Operator

10-12-20

