

24 APR 2024

Sp. T. 0.5°C in Sat on

BP 90/56  
128/72s Pulse 88/min

o TBS Eosinophil 25 mg/dl

o TBS Neutrophils 1000

~~o TBS~~ Triple test (T3)

sin Cap Alarming vs froth 100

in TBS Neutrophils 1000

~~o TBS~~ Triple test (T3) vs cap Bacteremia 100

Abr

TSH

ROS - 127 mg/dl Renal

↓

↑

the after

needs

Quattuor  
x 200

Temp 97.6°F  
SpO<sub>2</sub> 98%

HR 61.9/min

1 month

Dr. Pooja Srivastava

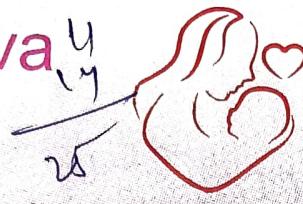
MBBS

## MS (Obstetrics & Gynaecology)

Reg No. MP-4298

Trained in : Geotechnologi

trained in : Gynaecological Endoscopy Laparoscopy & Hysteroscopy, Obstetric & Gynaecological Ultrasonography Laparoscopic Sterilization & Family Planning



- Ex. Resident Gynaecologist MY Hospital Indore.
  - Trained in Obstetric Ultrasoundography, Wadia Hospital Mumbai.
  - Ex. Consultant Gynaecologist and Sonologist Urban RCH programme J P Hospital, Bhopal.

## Obstetrician & Gynaecologist

Date - 12/04/24

BP. 89 | 56

Pulse 816M

SP09-981.

$$Wf = \tau_{-1} \circ f$$

39.9 kg

Mrs. Kavita Patidar

2- 301F

168

Re Sy. 180's answer

DR. Eusebio H. M. D. S.

PAW Virgin 153

Das Triple Fellows

✓ Spanish Cap flower is yellow  
D. Dawson D. 1953

Das Dawson 89 1983

Das Dawson 89 1983

Das Naturm. →  
Das Organism.  $\downarrow$   $\downarrow$   
M

McDay

800  
74/24

25

25

Frank  
L. Sparer

~~get calls~~ Dr. T. P. S. ad in on 12/57/29

408

PATIENT'S NAME : MRS. KAVITA

AGE/SEX : 30Y / F

REF. BY : DR. POOJA SHRIVASTAVA ( MBBS, MS )

DATE : 24.04.2024

**OBSTETRIC SONOGRAPHY WITH TARGETED FETAL SCAN**

Sittings - 1

Total examination time - 45min

LMP : 11.12.2023

GA (LMP) : 19 wk 2 d

EDD : 16.09.2024

Single live fetus seen in the Intrauterine cavity in cephalic presentation.

Spontaneous fetal movements are seen. Fetal cardiac activity is regular and normal & is 143 beats /min.

**FETAL GROWTH PARAMETERS**

BPD	44.1	mm	~	19	wks	2 days of gestation.
HC	158.0	mm	~	18	wks	5 days of gestation.
AC	135.2	mm	~	19	wks	0 days of gestation.
FL	29.9	mm	~	19	wks	2 days of gestation .
HL	28.3	mm	~	19	wks	1 days of gestation .
TCD	19.2	mm	~	18	wks	5 days of gestation.
BOD	29.2	mm	~	19	wks	0 days of gestation.
NF	4.06	mm	--	--	--	--
LV(atria )	6.32	mm	--	--	--	--

Quantity of liquor is adequate. Placenta is placed high ,left postero-lateral (grade I ). Cervical length is normal 3.3 cms. Internal OS is closed at present. EDD by USG - 18.09.2024 .EFW - 272 gm +/- 40 gm.

- Baseline screening of both uterine arteries was done & reveals mean PI of ~ 2.685 ( high for gestation ) suggest increased chances for PIH / pre-eclampsia .
- Ductus venosus shows normal spectrum with positive "a" wave ( PI ~ 0.28 ) .

**IMPRESSION:**

- ↓ Single, live, Intrauterine fetus.
- ↓ Fetal size corresponds to 19 weeks 0 days +/- 1 week .
- ↓ Fetal gross morphology examination within normal limits.

P.T.O

MRS. KAVITA

Head:

- Head appears normal in size and shape.
- Cerebral structure appears normal.
- Both Lateral ventricles appear normal. TD at atrium ( LVa)measured 6.32 mm.Cavum Septum Pellucidum is seen.
- Cerebellum appears normal. Transverse cerebellar diameter ( TCD ) measures 19.2 mm.
- Cisterna Magana is Normal in size ( 3.27 mm ) and shape.
- No SOL is seen.

Spine:

- Full length of the vertebral column is visualized in Sagittal, Coronal and transverse planes . Normal alignment of vertebrae was recorded . No obvious defect was visualized.

Neck:

- No cystic lesion is visible around the fetal neck.
- Nuchal skin fold thickness ( NF) measured 4.06 mms.

Face:

- Fetal face was visualized in profile and coronal scans.
- Both eyeballs ,nose and lips appear normal.
- Nasal bone was well visualized.
- Pre-maxillary triangle appears intact.

Thorax:

- Normal cardiac situs and position.
- Four chambers view and outflow tracts view appear normal. All cardiac anomalies are out of preview of this study , detailed fetal Echo is not done & may be suggested for the same.
- Both lungs were visualized.
- No evidence of pleural or pericardial effusion.
- NO SOL seen in thorax.

P.T.O.

R. ANKITA VIJAYVARGIYA  
MBBS, DMRD  
Reg. No. MP-8932

FORMER RADIOLOGIST AT:  
ORTIS HOSPITAL, NOIDA  
T.B HOSPITAL, DELHI  
EGENCY HOSPITAL LTD, KANPUR  
WAHAR LAL NEHRU CANCER HOSPITAL, BHOPAL



FMF CERTIFIED FROM  
FETAL MEDICINE FOUNDATION

- FOR NT/NB SCAN
- FOR PRE - ECLAMPSIA SCREENING

MRI FELLOWSHIPS :

- NANAVATI HOSPITAL, MUMBAI
- HINDUJA HOSPITAL, MUMBAI

MRS. KAVITA

Abdomen :

- Anterior abdominal wall appears intact. Umbilical cord insertion was visualized.
- Normal abdominal situs.
- Fetal liver, gall bladder, stomach and bowel loops appear normal.
- No ascitis.

Urinary Tract :

- Both kidneys appear normal in size. No pelvicalyceal dilatation.
- Urinary bladder appears normal.

Limbs :

- All the four limbs are seen. The long bones appear normal for the period of gestation.
- Both the hands and feet appeared normal.

Cord :

- Cord appears normal and reveals two arteries and one vein.

must be noted that detailed fetal anatomy may not always be visible due to technical difficulties related to fetal position, amniotic fluid volume, fetal movements, maternal abdominal wall thickness & tissue echogenicity. Therefore all fetal anomalies may not be detected at every examination. Patient has been unclued about the capabilities & limitations of this examination. )

I Dr. AnkitaVijayvargiya, declare that while conducting Sonography I have neither detected nor disclosed the sex of the fetus to anybody in any manner. )

  
( DR. ANKITA VIJAYVARGIYA )

# Obstetrics Report

# Page 1/3 WE CARE DIAGNOSTICS & IMA

Patient / Exam Information

Date of Exam: 24.04.2024

Patient ID: VS8800264-24-04-24-3  
Name: Kavita, 30y/f

DOB/Age: Female

IP: 11.12.2023 DOC: EDD(LMP): 16.09.2024 GA(LMP): 19w2d  
AUA: 19w0d D(AUA): 18.09.2024

FW (Hadlock)	Value	Range	Age	Range	GP (Williams)
AC/BPD/FL/HC	272g	± 40g	19w0d		N/A

Measurements	AUA	Value	m1	m2	m3	Meth.	GP	GA
BPD (Hadlock)	<input checked="" type="checkbox"/>	4.41 cm	4.41			avg.	52.7%	19w2d
OFD (HC)		5.40 cm	5.40			avg.		
HC (Hadlock)	<input checked="" type="checkbox"/>	15.80 cm	15.80			avg.	16.4%	18w5d
AC (Hadlock)	<input checked="" type="checkbox"/>	13.52 cm	13.52			last	35.0%	19w0d
FL (Hadlock)	<input checked="" type="checkbox"/>	2.99 cm	2.99			avg.	40.7%	19w2d
HL (Jeanty)	<input checked="" type="checkbox"/>	2.83 cm	2.83			avg.	45.6%	19w1d
Careb (Hill)	<input checked="" type="checkbox"/>	1.92 cm	1.92			avg.	24.2%	18w5d
CM		3.27 mm	3.27			avg.		
Va		6.32 mm	6.32			avg.		
BOD (Jeanty)	<input checked="" type="checkbox"/>	2.92 cm	2.92			avg.	21.8%	19w0d
NF		4.06 mm	4.06			avg.		

2D Calculations	Range
CI (BPD/OFD)	82% (70 - 86%)
FL/AC	22% (20 - 24%)
FL/BPD	68% (GA: OOR)
FL/HC (Hadlock)	0.19 (0.16 - 0.19)
HC/AC (Campbell)	1.17 (1.09 - 1.26)

Doppler Measurements	Value	m1	m2	m3	m4	m5	m6	Meth.
Left Uterine								
PS	100.01 cm/s	100.01						max
ED	36.15 cm/s	36.15						max
Tmax	53.10 cm/s	53.10						max
MD	34.79 cm/s	34.79						max
RI	0.64	0.64						avg.
PI	1.20	1.20						avg.
SD	2.77	2.77						avg.
HR	90 bpm	90						max
Right Uterine								
PS	42.47 cm/s	42.47						max

M	T	W	T	F	S	S
Page No.:						
Date:						YOUVA

137 mrs - kanjida patidar, 30R

TJH

RNS

Outpatient

137. 3826650113

DOB - 28-03-1992

Weight - 61.9. kg.

Height - 5.3 inch.