

31-May-22

NAME-MRS.AMRITA SAHU
REF BY - DR.MRS. S.JAISWAL

LMP -13/01/2022

GA BY LMP - 19 wks 5 days

Single viable fetus with UNSTABLE presentation

Fetal cardiac activity and movements are present.

Quantity of liquor amnii is adequate.

Placenta is Anterior , not reaching up to the internal os. Placental maturity is grade I.

Internal os closed . Cervical length normal 4.8 cm .

Fetal biometry (in mms) :-

BPD - 44

HC - 167

AC - 137

FL - 29

HL- 31

HC/AC1.22

FL/AC -0.21

UTERINE ARTERY PI :-

Mean Uterine artery PI -0.66

Right -0.70, Left -0.62

Detail Anatomical survey -

Normal fetal situs is noted.

The head appears normal with normal size ventricles, cerebellum, thalamus and third ventricle.

No identifiable intracranial lesion seen.

Nuchal fold thickness - 3.7 mm normal. Cisterna magna appears normal .

Trans cerebellar diameter measures- 18.0 mm.

Lateral ventricle measures- 7.3 mm.

23371554

P.T.O.
Page 1-2

Please Turn over
(P.T.O.)

अपॉइंटमेंट हेतु संपर्क करें - 8860221000, 886014600 (Timing 11.30 a.m. to 2.30 p.m.)

This is only a professional opinion & not the diagnosis. Findings should be co-related clinically

* Not for Medico Legal Purposes * गर्भस्थ कन्या भ्रूण की जाँच एवं हत्या दण्डनीय अपराध है।

OB

LMP 13-01-2022 GA(LMP) 19w5d EDD(LMP) 20-10-2022 Gravida Para
 Composit GA Average GA(AUA) 19w2d EDD(AUA) 23-10-2022 Ectopic Aborta
 EFW HADLOCK4 BPD,HC,AC,FL 275 g (10oz) 19w5d (18w5d~20w5d) WILLIAMS

Fetal Biometry

	m1	m2	m3			GA		GP	
BPD	4.41	4.41		cm	Last	19w2d	HADLOCK	34.5%	HADLOCK
FL	2.90	2.90		cm	Last	18w6d	HADLOCK	17.1%	HADLOCK
AC	13.77	13.77		cm	Last	19w1d	HADLOCK	27.8%	HADLOCK
HC	16.75	16.75		cm	Last	19w3d	HADLOCK	28.4%	HADLOCK

Fetal Long Bones

	m1	m2	m3			GA		GP	
HL	3.14	3.14		cm	Last	20w3d	(17w5d~23w2d) JEANTY	64.8%	ASUM

Fetal Cranium

	m1	m2	m3			GA		GP	
NB	0.78	0.78		cm	Last			89.6%	SONEK
NF	0.37	0.37		cm	Last				
CEREB	1.80	1.80		cm	Last	18w5d	(17w2d~20w2d) CHITTY	10.8%	GOLDSTEIN
Lat Vent	0.73	0.73		cm	Last				

2D Calculations

FL/AC	21.1	%	(20 % ~ 24 %)	
FL/BPD	65.8	%	(71 % ~ 87 %)	
FL/HC	17.3	%	(16.60 % ~ 19.37 %)	HADLOCK
HC/AC	1.22		(1.09 ~ 1.26)	CAMPBELL

Uterine A

	Left					Right				
	m1	m2	m3	GP		m1	m2	m3	GP	
PS	113.64	113.64		cm/s	Last	83.37	81.04	83.37	cm/s	Last
ED	65.20	65.20		cm/s	Last	41.45	0.00	41.45	cm/s	Last
MD	68.00	68.00		cm/s	Last	39.59	0.00	39.59	cm/s	Last
TAmx	77.79	77.79		cm/s	Last	60.23	51.34	60.23	cm/s	Last
TAmx	42.32	42.32		cm/s	Last	25.23	25.23		cm/s	Last

The spine appears normal in size and configuration.
Four chambered heart visualized with normal out flow tract. FHR- 150 b/m.
Both lungs seen.
No evidence of pleural or pericardial effusion.

Diaphragmatic movements seen.
Ventral abdominal wall is intact.
The stomach bubble visualized.
Normal bowel pattern appropriate for the gestation.
No e/o any solid or cystic lesion within the abdomen
Fetal both kidneys shows mild degree of pelvic dilatation, in Right kidney 6.26 mm and in Left kidney 7.15 mm.
No evidence of ascites.

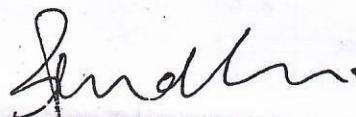
Both upper and lower limbs visualized appear normal.
Three vessels cord visualized with normal insertion.

OPINION : -

1. SINGLE VIABLE FETUS WITH UNSTABLE PRESENTATION.
2. FETAL MATURITY IS APPORX 19-20 WEEKS.[+/- 1wk].
3. ESTIMATED FETAL WEIGHT IS 275 GMS (+/- 27GMS)
4. PLACENTA NOT PRAEVIA / NO RETROPLACENTAL CLOT OR PLACENTA ABERRATION SEEN .
5. FETAL BOTH KIDNEYS SHOWS MILD DEGREE OF PYELECTASIS.

ADV -Quadruple marker
-Fetal echo

(STUDY OF DETAILED FETAL ANATOMY MAY NOT ALWAYS BE POSSIBLE DUE TO TECHNICAL DIFFICULTIES RELATED TO FETAL POSITION, AMNIOTIC FLUID VOLUME, FETAL MOVEMENTS & MATERNAL ABDOMINAL WALL THICKNESS. THEREFORE ANOMALY MAY NOT NECESSARILY BE DETECTED ON EVERY EXAMINATION.)
IDR. ANITA BUDHRANI HAVE NEITHER DETECTED NOR DISCLOSED THE SEX OF HER FETUS TO ANYBODY IN ANY MANNER.


DR . ANITA BUDHRANI

कृपया मरीज अपना नाम सही लिखवाएं

Regd. No.

Date 28/5/22

NAME श्रीमती कृष्णा कुमारी साहू

AGE 28

& ADDRESS शालीबाड़ा केवड़ा

Previous Labcur

Present Pregnancy शालीबाड़ा केवड़ा

Date of M. Period 2nd

General Conditions 2nd

Heart 5th

Lungs 5th

Teeth 5th

Breasts 5th

Discharge 15/05/22

Due Date 2nd

1.

2.

3.

4.

5.

6.

Measurement 15 3/4 May 54 19-20

I. S. degree of p4elelism

I. C.

D. E.

Previous Illness

DATE & DOCTOR'S SIGNATURE	URINE	B. P.	W. T.	PRESENTATION & POSITION	F. H.	NOTE
<u>28/5/22</u> <u>109mm</u> <u>102/110</u> <u>NR</u> <u>7.29</u> <u>Cornaldi ay.</u> <u>19/2/22</u> <u>early by 5</u>		<u>123/52</u> <u>64</u>	<u>52</u>	<u>123/54</u> <u>at 16m</u> <u>HT</u> <u>advis Jantel</u> <u>after 18 days</u> <u>ref to Endocrinologist</u> <u>20/4/22</u> <u>5th 15m</u> <u>delayed</u>	<u>R</u> <u>cap Susten</u> <u>300mg</u> <u>advis Lileal</u> <u>supra</u> <u>recept</u> <u>pano</u> <u>pl plant</u>	<u>P.T.O.</u>

DOB - 25/8/1994

Weight - 53.3kg

Bp - 126/85

MO - 7566328541