

ANTENATAL CARD

कृपया मरीज अपना नाम सही लिखवाएं

Regd. No.

NAME.

& ADDRESS.

Present Pregnancy

Date of M. Period

General Conditions

Heart

Lungs

Teeth

Breasts

Discharge

Due Date

Date 9/6/2022

AGE 33

Previous Labour

1.

2.

3.

4.

5.

6.

Measurement

I.S.

I.C.

D.E.

Previous Illness

DATE & DOCTOR'S SIGNATURE	URINE	B. P.	W. T.	PRESENTATION & POSITION	F. H.	NOTE
9/6/2022		132/82	79.6	AVL SL	R	
				W- 10-18		
				124.5		
				ASL		
				Tangled cord		
				And much fat		
				fetal kilo		
				USL 21.6		
				SL 20.2		
				TS 17		

MO-NO- 7974450121

Weight - 78

B.P. - 105/73

DOB - 24/10/88

Admission - 24/6/88

23374169

Height - 5.7 inch.

P.T.O.

Date :

Pt. Name: **MRS. TANU JAIN**
Ref. By: **DR. BHAVNA VEGAD**
M.B.B.S,D.G.O

Age/Sex: **33 Years /Female**
Date: **21/Jun/2022**

OBSTETRICS SONOGRAPHY TARGET SCAN

LMP : 09/02/2022	GA BY LMP : 18 Weeks 6 Days	EDD BY LMP : 16/11/2022
Regular menstrual cycle	GA BY USG : 20 Weeks 1 Day	EDD BY USG : 07/11/2022

Gravid uterus reveals single live intra uterine fetus in Variable presentation.

Fetal Growth Parameters are:

PARAMETER	MEASUREMENT in cm.	GESTATION AGE	
		WEEKS	DAYS
Biparital Diameter (BPD)	4.78	20	3
Head Circumference (HC)	17.5	20	0
Abdominal circumference (AC)	15.6	20	6
Femoral length (FL)	3.19	19	6
Humerus length (HL)	2.99	19	6
Estimated fetal weight(Hadlock): 350 gm. +/- 51 gm			
2D CALCULATIONS:		Fetal heart rate (FHR): 149 Bpm	

PARAMETER	FETUS AT	NORMAL RANGE
CI (BPD / OFD)	76	70 - 86
FL/BPD	67	71 - 87
HC/ AC (Campbell)	1.12	1.09 - 1.26
FL / HC (Headlock)	0.18	0.16 - 0.18
FL / AC	20	20 - 24

EXTENDED FETAL BIOMETRY:

PARAMETER	INFERENCE
Transverse dimension at lateral ventricular atrium (OH)	Normal
Cavum septum pellucidum (CSP)	Normal
Transcerebellar diameter (TCD) - 19 mm	Normal
Cistema magna - 4 mm	Normal
Nuchal fold thickness	Normal
Nasal bone	Normal
Fetal right renal pelvis	Normal
Fetal left renal pelvis	Normal
Foot Length	Normal
Right orbit 8 mm	Normal
Left orbit 8 mm	Normal
Interorbital distance 8 mm	

This report is not for medico-legal purpose. please do not ask for sex determination-it's illegal punishable & crime against humanity
All the congenital Anomalies Cannot Be Detected By USG As Machine has its own Limitations.
Report should be correlated with the clinical setting.
Monday To Saturday - Time: 10:30 AM to 4 PM (Sunday Closed)

Date :

FACE

- Lips – normal, No e/o cleft lip / palate.
- **Nasal bone – normal.** Premaxillary triangle seen. Orbits – normal.

NECK: Normal, No solid or cystic mass seen in the neck.

SPINE: Vertebral alignment appears normal. No obvious spina bifida / kyphoscoliosis noted.

THORAX

- Both the lungs are normal. No mass lesions noted.
- No e/o pleural effusion. Diaphragm is intact. No e/o CDH.

HEART

- Cardiac situs – Solitus. Cardiac Size & position – Normal. No pericardial effusion
- Four chamber view – Normal.

ABDOMEN

- Anterior abdominal wall – intact. No obvious defects. Stomach bubble – Normal.
- Kidneys – Normal. Urinary bladder – normal
- Normal bowel pattern appropriate for age. No fetal ascites noted.

UMBILICAL CORDS: Insertion – Normal. 3 Vessels – 2 arteries & 1 vein

LONG BONES OF LIMBS: Normal

FOOT: Normal.

Amniotic fluid is adequate in amount for gestational age. AFI – 13

Placenta is anterior. Lower end is away from the internal os of cervix.

Internal os cervix is closed, cervical length is 5.6 cm.

Uterine artery PI: - Right artery – 0.9

Left artery – 0.2

IMPRESSION: Single live intra uterine gestation corresponding to 20 weeks 1 day (+/- 2 weeks), in Variable presentation.

Dr. Prachi H. Saxena
Radiologist & Sonologist

Ultrasound has limitation in detecting all anomalies and should be seen as an imaging modality and not as confirmatory or excluding tool.

All fetal anomalies like biliary atresia, tracheoesophageal fistula, Hirshprung disease, Anorectal malformation and some cardiac defect etc are not detected.

Adv – fetal echo for further evaluation of heart.

Sex of the child is not determined nor disclosed and it is a punishable offence.