



Dr. Vinod V. Sonkul
 Director & Consultant Radiologist :
 Metro Scan, Lokmat Square
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Sonkul Diagnostic Centre

3D/4D SONOGRAPHY



Sonography, Colour Doppler, Digital X-Ray Clinic Sakardara, Nagpur.

Patients Name : Mrs. Sejal zade
Age : 19/y, female
Referred by : Dr. A. Gulhane Madam
Examination : USG - ANC (Anomaly scan)
Date : 23/06/2022
LMP : 13/01/2022 corresponding to 23 wk 0 days.

OBSERVATION :

- #> Single live intra-uterine pregnancy with variable position.
- #> Fetal body movements & cardiac activity appears normal.
- #> BPD 56 mm - 23 weeks - 1 days
 HC 215 mm - 23 weeks - 4 days
 FL 41 mm - 23 weeks - 2 days
 AC 183 mm - 23 weeks - 1 day
 CGA 23 weeks 2 days
- #> Placenta is posterior grade I with its lower end 4.3 cm distal to OS.
- #> Liquor is just adequate for the period of gestational age.
- #> Heart appears 4 chambered. Foramen oval is patent with flap opening into left atrium. Both ventricles appears normal, shows usual thickness of the myocardium. Interventricular septum appears normal. RVOT and LVOT appears normal with usual relationship. Arch of aorta is normal with usual branching pattern. No pericardial effusion. Head circumference normal. Ventricular system appears normal in dimension. No hydrocephalus. Choroid plexus are normally placed and show usual echogenicity. Posterior fossa, craniovertebral junction and spine appear normal. Both kidneys are corresponding in length with fetal age. No pelvicaliectasis. Urinary bladder is well distended. Stomach bubble is in its usual position. Bowel loops show usual echogenicity. Fetal limbs appear normal.
- #> Internal os closed. Cervix appears normal (4.5 cm).
- #> Fetal heart rate - 153 BPM. Fetal weight is 579 gms $\pm$ 85 gms.
- #> EDD by CGA : 20. 10. 2022

DOB - 01/07/2003
 Height - 5'0
 weight - 45 kg

PTO-----

23373998

Dr. Vinod V. Sonkul

M.B.B.S., D.M.R.D. (Mumbai)
 BCFRG (Basic Course in Fetal Radiology & Genetics)
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Uterine arteries appears normal and shows normal flow velocities bilaterally (Mean P I – 0.8).

IMPRESSION :

- A single live intrauterine fetus of sonic gestational age of 23 weeks 2 days.
- No obvious congenital anomalies seen at present.
- Normal uterine artery Doppler at present.

Dedicated Fetal Echo study is suggested.

Declaration: I undersigned declared that while conducting this Ultrasonography study on the patient I have not disclosed the sex of fetus to any one in any manner.

Note: All congenital malformations cannot be rule out at this gestational age. Detection of congenital malformation depends on the position of fetus at the time of evaluation.

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SONKUL DIGNOSTIC CENTER SAKKARDARA NAGPUR

Ref. by : DR.A.GULHANE MADAM

Jun 2022
ne : SEJAL ZADE / F

