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Dr. Richa Gupta

MBBS, DMRD (Radiodiagnosis)

Former Radiologist :

- Topiwala National Medical Collage, Mumbai.
- Jaslok Hospital and Research Centre, Mumbai.
- Wockhardt Hospital, Mumbai.

Fact Detail.: Ph.No. 0755-3582572, Mo. : 8602790907, 8602690904, Email : richadiagnostic@gmail.com

Patient's Name:- SMT. ZEBA

Age/Sex :-30 Y/F

by:- DR. SHILPA DODANI (MBBS DGO)

DATE :- 29/04/2024

TARGET SCAN FOR FOETAL CONGENITAL ANOMALIES

Head : -

- Head appears normal in size and shape.
- Both lateral ventricles appear normal. Maximum transverse diameter at atrium of LV level measures 7.3 mm in right and 5.5 mm in left half.
- Midline echoes appear normal.
- Cerebellum appears normal.
- Cisterna magna appears normal.
- No SOL (space occupying lesion) is seen in cerebral parenchyma.
- Normally seen foetal choroid plexuses and vermis.
- Normal craniovertebral junction observed.

Neck : -

- No cystic lesion is visible around the foetal neck.
- Foetal face was visualized in profile and coronal scans.
- Both eyeballs and nose appears normal.
- Nasal bone was well visualized.
- Nuchal fold is 4.5 mm thick (Normal < 6 mm).
- No neck mass observed.
- No evidence of any obvious cleft lip noted.

Thorax : -

- Normal cardiac situs and position.
- Four chambers view appear normal.
- Both lungs were visualized.
- No evidence of pleural or pericardial effusion.
- No SOL (space occupying lesion) in thorax.
- Cardiac out-flow tracts are seen normally.
- Diaphragms are seen normally with no evident herniation into the thorax.

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Add - 41/A NEAR GPO, MOTIYA TALAB ROAD, ROYAL MARKET, BHOPAL (M.P.)

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Reg. No. : MP/16271

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SONOGRAPHY REPORT (LEVEL - II SCAN)**OBSTETRIC USG**

P-28/11/2023

EDD(LMP)-03-09-2024

GA(LMP)- 21 W 6 D

etal Parameters (By Dr. Prashant Acharya et al).

OD - 51 mm	21 wks	5 days	± 2 wks	0 days.
- 35 mm	21 wks	1 days	± 2 wks	0 days.
- 177 mm	22 wks	4 days	± 2 wks	0 days.
an Gestational Age	21 wks	4 days	± 14 days.	

acenta: - Position – Anterior involving upper & mid uterine segment (approx 5.5 cm away from internal

Grade – Zero

etus	- Single.
etal Lie	- Transverse
etal Presentation	- Transverse(unstable) (at the time of examination)
etal Spine	- Normal
etal, Stomach and Bladder	- Normal

quor- Adequate. The four quadrant amniotic fluid index is 12.4 cm (Normal Range 8 to 22).

etal Heart Rate - 141 bts/min, regular. (Normal Range 120 to 180 Beats/Min)

etal Movements- Present and normal.

pected Foetal Weight- 465.0 grams, ± 10 % of Foetal Weight (By Dr. Prashant Acharya et al).

pected Date of Delivery (USG) - 05/09/2024

impression: Real time obstetric USG study reveals :-

Single, live foetus in **transverse(unstable)** position at the time of examination, corresponding to a mean gestational age of 21 weeks 4 days.

- **Internal os is closed & cervical length is well maintained (cervical length measured = 3.7 cm).**
- **Foetus is in transverse (unstable) position.**
- **Liquor is adequate with normal foetal movements noted.**
- **No evidence of any concealed haemorrhage.**
- **No evidence of umbilical cord around the foetal neck on colour doppler examination.**

Declaration of Doctor / Person conducting U.S.G./Image Scanning

Dr. Richa Gupta declare that while conducting U.S.G. on Smt. Zeba
have neither declared nor disclosed the sex of her foetus to anybody in any manner.

Dr. Richa Gupta
Signature
RDR (Radiologist)

(This report is only a professional opinion and not the diagnosis. It should be clinically interpreted by the clinician)

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Spine : -

- Full length of the vertebral column is visualized and appears normal.
- No evidence of any bifid defect or meningocele.

Abdomen : -

- Anterior abdominal wall appears intact.
- Normal abdominal situs.
- Foetal liver, gall bladder, stomach and bowel loops appear normal.
- No evidence of ascites.

Urinary tract : -

- Both kidneys appears normal in size. No pelvicalyceal dilatation, renal pelvic diameter measured 3.0 mm in right & 3.3 mm in left.
- 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.
- Normal foetal limb movements with normal tone observed.

Umbilical Cord : -

- Cord appears normal and reveals two arteries and one vein.
- Normal cord insertion at the umbilicus with no evidence of abdominal wall defect.

note : - Not all congenital anomalies especially of the heart and chromosomal abnormalities can not be ruled out on ultrasound
 Disclaimer: Dedicated Foetal echo is not a part of this scan.
 Biochemical marker correlation.

This report is only a professional opinion & not the diagnosis. It should be clinically interpreted by the clinician)

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 Radiologist
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