

23/1/6

03/10/24
@ 10am

Mrs. Jasmine Begum

6728

046
Her
VDR
HSSAS

OR ~~RH~~ RH-18.

Gipoto

Wt-53 kg

Bp-100/70

T.O. first dose gov.

Lmp-29-05-24

EDD-07-03-25

D-18+1

Chest-Ble clear nucleus

4. Name -

(ring into Cardiac
Calupi found multideft nucleus)

FHS-147

8/2/25

Adh
Physio
profile

① 7. Ironine HB - (no) 1hb on

② T. Vitel - (no) 1hb on

③ T. Luchit- 3008n (no) 1hb on

④ Top Macice - (no) 1hb on

⑤ Top General Lbr - (no) 1hb on

⑥ Syf. Ramapt - (no) 1hb on

⑦ 67 Dositmon - (no) 1hb on

After lunch

Docent

3/10 from

Name: - Jasmin Begum. Age:-23yrs
Ref. By: - Dr. M. Lamina Singh, DGO.
Nature of USG: - Gravid Uterus (Anomaly Scan).

Sex:-Female
Date:-18-10-2024
ID:-013918102024

- Single live intrauterine pregnancy.
 - Presentation – Changing lie.
 - Placenta –Fundal & body Posterior. Lower margin is away from Os.
 - Amniotic fluid volume – adequate. MVPD – 4.3cm.
 - Fetal movement & tone- normal.
 - LMP Date:-29-05-2024
 - LMP Gestational age 20w2d.
 - Gestational age –19w6d
- EDD (by LMP):-05-03-2025
EDD (by USG):-08-03-2025

Fetal Biometry

- BPD-4.67cm =20w1d
- HC – 17.34cm =19w6d
- AC – 13.54cm =19w0d
- FL– 3.46cm =20w6d
- FHR – 156BPM.
- Fetal cardiac activity – normal.
- Cervix –3.1cm. OS – closed.
- EFW – 320+/-49gms.

Fetal anatomy including detection of malformation

CNS

Intact cranium.
Midline Falx is present.
Cavum septum pellucidum is seen.
Lateral ventricles and choroid plexus are normal.

...andi Road, Meherpur, Silchar - 788 015 Assam
... : 97075 64027, 87219 59217, 70864 34525, 96132 77592



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Cerebellum is normal. Cisterna magna is normal.
Thalami are normal.
Nuchal thickness - 3.3mm, normal.

Face
Both orbits present.
Lens present.
Nasal bone is seen.
Upper lip is intact.

Neck
No cystic hygroma seen.

Thorax
Normal appearing lungs.
Thoracic size is normal at present.
No evidence of diaphragmatic hernia.

Heart
Cardiac axis, position and size - normal.
Four chamber view.
Left ventricular outflow tract - normal.
Right ventricular outflow tract - normal.
Tiny calcific focus noted within the left ventricle.
Interventricular septum is normal.
Aortic arch, ductal arch normal.

Abdomen
Stomach in normal position.
Bowel not dilated. Bowel echogenicity is normal.
Both kidneys present. No renal calyectasis is seen.
Urinary bladder is normal.
Cord insertion site is normal.
Two umbilical artery (three vesseled cord).

Spine
Spine grossly appear normal.
Overlying skin is intact.

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Continue...

Dr. Abhishek Das, MD
Diploma in Musculoskeletal
Ultrasonography. Murcia, Spain.

Dr. Gautam Dey, MD

Dr. Dipayan Saha, MD
Diploma in Musculoskeletal
Ultrasonography. Murcia, Spain

Dr. B. Pegu, MD

In case of any discrepancy in the report due to printing or machine error, kindly get it rectified immediately
(Every anomaly cannot be diagnosed by antenatal Ultrasonography examination).

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Limbs

Long bones of limbs are normal.
No gross deformity seen.
Individual fingers were not evaluated in details.

Pregnancy Doppler

Uterine artery Doppler – Right uterine artery PI –0.76 normal.
Left uterine artery PI –0.75 normal. Mean PI--0.75 normal.

Impression:--

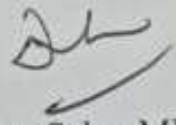
1. Single live intrauterine pregnancy of gestational age 19w6days.
 2. Tiny intra-cardiac calcific focus within left ventricle.
 3. No obvious gross congenital anomaly detected at present.
- Adv:- Quadraple marker.

IMPULSE
DIAGNOSTICS

-----End of report-----

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