

ANOMALY SCAN

Indication : Routine. LMP :

Gestational age by LMP : ... weeks ... days. EDD by LMP : ...

Gestational age by USG : ... weeks ... days. EDD by USG : ...

Findings : Single, alive normal intra uterine pregnancy.

Fetal heart action present. Fetal heart rate – ... bpm.

Fetal measurements : BPD- ... mm, HC – ... mm, AC – ... mm, FL – ... mm.

Corresponding gestational age – ... weeks ... days.

Estimated fetal weight : 0000 gm ($\pm 10\%$) – passes at >10th percentile line – (normal

average weight score – Normal range: 10th–90th percentile).

Presentation : Cephalic at present.

Placenta : and away from os, Grade – ..., Structure normal,

Retro-placenta – NAD. Umbilical cord – 3 vessels.

Amniotic fluid : Normal, Single pocket : 5.0 cm (Normal : 2-8 cm).

Fetal growth : Dating and graphical presentation shows normal growth.

Ratios : HC/AC : ... (...-...), FL/AC : 22% (Normal – 20-24%)
FL/BPD : 67% (71-87%).

Doppler :

Umbilical artery : Normal spectral study.

Ductus venous : Showed – Normal flow.

Both uterine arteries : Show normal spectral study.

Please see the next page.

Patient ID -

Fetal anomaly scan:

CNS : The ventricle all appears normal.

No specific intracranial abnormality is seen.

Chest : Heart – All chambers are well defined.

No gross congenital abnormality is seen.

The RVOT and LVOT appear normal.

No pleural effusion is seen.

Fetal breathing pattern is normal.

Abdomen : The stomach and urinary bladder are normal, all other abdominal organs appear normal.

No ascites is seen.

The anterior wall is intact with V3 cord insertion.

Skeleton : All limbs are normal.

Remaining parts appears normal.

Impression at present :

- About ... weeks size of single live pregnancy with cephalic presentation.
 - Gestational age assigned by LMP, i.e. EDD – ... (± 2 weeks).
 - Gestational age assigned by USG, i.e. EDD – ... (± 2 weeks).
 - Amniotic fluid – Normal.
 - Placenta – ...
 - Fetal growth – Normal.
 - Doppler study – Normal.
 - Abnormal findings – No major or obvious structural abnormality is detected.
- However minor abnormality may not be always detected by USG.