

E. N. U
Anomaly Re Port

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QSP/ESICHP/F-44

EMPLOYEES' STATE INSURANCE CORPORATION HOSPITAL

Yeshwanthpur Industrial Suburb, Yeshwanthpur, Bengaluru - 560 022

(Under Ministry of Labour & Employment, Govt. of India)



DEPARTMENT OF RADIOLOGY

ISO 9001 : 2015 CERTIFIED

PATIENT NAME :		SEX : Female
PATIENT ID :	USG No. :	AGE :
I P No. :		DATE :

OBSTETRIC ULTRASOUND SCAN REPORT (ANAMOLY/ANATOMY)

Single live Fetus notes in the Uterine cavity.

LIE : Cephalic / Breech / Oblique / Variable

FETAL HEART : Normal FHR - BPM

FETAL MOVEMENTS : Normal / Decreased - Sluggish / Absent

AMNIOTIC FLUID : Adequate / Polyhydramnios / oligohydramnios

PLACENTA : Anterior / Posterior Grade - 0/ 1/ 2 / 3
No Previa / Abruption seen,

INTERNAL OS : Closed / Open Cervical Length : cms

FETAL BRAIN : Normal

FOUR CHAMBER VIEW : Normal

FETAL STOMACH : Normal

FETAL SPINE : Normal

FETAL KIDNEYS : Normal

FETAL URINARY BLADDER : Normal

FETAL FACE & LIMBS : Normal

NUCHAL FOLD THICKNESS : MMS

3 Vesseled cord and its insertion sites are normal

PTO

FETAL BIOMETRY : LMP LMPGA

BPD : cms.

HC : cms.

AC : cms.

FL : cms.

ADVERAGE GA : weeks days.

EFW : gms. +/- 10% approx.

EDD : (Sonologically determined) -

Obstetric Doppler : (R) Uterine artery -

Umbilical artery

(L) Uterine artery -

Middle cerebral artery

IMPRESSION : Sonological features are suggestive of

1. Single live intrauterine gestation of weeks days
+/- 1 week with presentation.

2. EFW gms +/- approx.

Note : Not all fetal congenital anomalies can be detected out on scan.
Minor and progressive congenital anomalies cannot be detected

Radiologist