

DIAGNOSTIC CENTER

Ex. HOD CT/MRI department ESIC Hospital, Andheri, Mumbai
Specialist in USG, CT and MRI USG/CT guided interventions.
NMC Reg. No. : 2002/02/0388

PATIENT NAME :	MRS. MISBA SHEIKH	DATE: 13.09.2022
AGE/SEX:	20 YRS / FEMALE	
REFERRED BY:	DR. ADITI SOMANI	

SONOGRAPHY OF GRAVID UTERUS

L.M.P: 10-06-2022

GA (LMP): 13 wks 4 days

EDD by LMP: 17-03-2023

EDD by USG: 14-03-2023

Uterus is gravid and shows a single intra uterine fetus with variable presentation.
Cardiac activity & movements are noted. FHR: 150 bpm.

CRL of 8.46 cm corresponding to 14 weeks 2 days gestation.

B.P.D. 25.3 mm corresponding 14 weeks 3 days.

HC 98.2 mm corresponding 14 weeks 4 days.

AC 69.2 mm corresponding 13 weeks 4 days.

FL 12.8 mm corresponding 13 weeks 5 days.

Humerus 13.0 mm corresponding 13 weeks 4 days.

Nuchal translucency measures 2.0 mm.

Nasal bone well seen.

Fetal weight 76 gms +/- 12 gms.

Normal shape of the fetal head.

All four limb buds and spine are well seen.

Fetal stomach is well seen.

Developing placenta is posterior.

Cervix measures 4.97 cm in length. Internal Os is closed.

Right uterine artery PI: 1.82

Left uterine artery PI: 1.99

Mean uterine artery PI: 1.90

DOB → 15/1/2002

Weight → 40 kg.

Height → 5.0 ft.

Impression:

Single intra uterine gestation of around 14 weeks 0 days.

Dr. Jitendra Ashtekar

MD (Radiology) KEMH MUMBAI.

Sr. Consultant Radiologist.

I Dr. Jitendra Ashtekar declare that while undergoing ultrasonography/image scanning on patient neither detected nor disclose the sex of foetus to anybody in any manner.

All measurements including estimated fetal weight are subject to statistical variations.

Not all anomalies can be detected on sonography. Detection of anomalies is dependent on fetal position, gestational age, Maternal abdominal obesity and other technical parameters. Follow up scanning and second opinion are always advisable. For detection of cardiac anomaly foetal echography is necessary. Chromosomal anomalies need chorionic villus sampling for diagnosis.

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SAVE GIRL CHILD

SAI DIAGNOSTIC CENTER

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