



NAME: ANU SRUTHI

AGE: 24 YRS

SEX: FEMALE

DATE: 16.09.2020

REF BY: DR. SINDHU B.N

CLINICAL SUMMARY: ANC

ULTRASOUND SCAN REPORT (OBSTETRICS)

PRESENTATION: Cephalic

PLACENTA: Fundo anterior Grade: 3maturity. No evidence of intra/Retro placental hematoma / abruptio placenta. No evidence of internal hemorrhage

LIQUOR: Adequate

AFI: 13.49cm single largest pocket measures: 4.43cm

LMP EDD: 13.10.2020

LMP EGA: 36weeks 1day

USG EDD: 22.10.2020

USG EGA: 34weeks 6days

EFW: 2374 +/- 356gms

FHR: 149bpm, regular in rhythm and normal in rate.

LMP: 07.01.2020

FOETAL MOVEMENT: Adequate

FETAL PARAMETERS:

BPD: 88mm: 35wks 4days. HC: 315.5mm: 35wks 3days. AC: 287.8mm: 32wks 6days. FL: 69.8mm: 35wks 6days.

BPP: 8/8, normal.

Foetal anomalies could not be optimally assessed due to advanced gestational age/poor acoustic window. No e/o of nuchal cord.

IMPRESSION:

- ❖ Single live intrauterine foetus with average gestational age corresponding to 34weeks 6days +/- 3 wks (LMP EGA: 36weeks 1Day) in cephalic presentation.
- Compare to other parameters abdominal circumference relatively decreased suggestive of Mild asymmetrical IUGR suggest follow up (NOTE: WHILE DOING USG OF THIS PREGNANT PATIENT, I HAVE NOT REVEALED THE SEX OF THE FOETUS IN ANY FORM)

(NOTE: Because of technical and technological limitation complete diagnosis cannot be assured on imaging sonography.Clinical correlation, consultation if required. Repeat imaging required in the event of controversies.This

Report is not valid for medico-legal purposes].

DR. HAREESH BABU MBBS MD CONSULTANT RADIOLOGIST

Report typed by: SRUTHI ANTONY

<u>"Thanks for Reference"</u>

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SSSH/LH/FO1





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ULTRASOUND SCAN REPORT (OBSTETRICS DOPPLER)

UMBILICAL ARTERY:

PI : 0.64 RI : 0.47

S/D RATIO: 1.9

FETAL MCA:

PI : 1.76 RI : 0.84 S/D RATIO: 6.1

RIGHT UTERINE ARTERY

PI : 0.77 RI : 0.49 S/D RATIO: 2

LEFT UTERINE ARTERY

PI : 0.67 RI : 0.49 S/D RATIO: 1.9

Umbilical vein shows normal monophasic waveform

Cerebroplacental ratio: 2.75(normal)

IMPRESSION:

- Umbilical arteries, Fetal MCA and bilateral uterine arteries shows show normal RI, PI and S/D.
- Cerebro-placental ratio: 2.75(normal).

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