

Extending Biometry

Nasal Bone : Nasal bone seen (2.2) mm
Nuchal translucency : 1.71 mm
Ductus venosus : Normal

Fetal Anatomy

Skull bone normal
Spine seen.
Heart seen
All four limbs buds seen.

Cervical length- (45.7) mm.

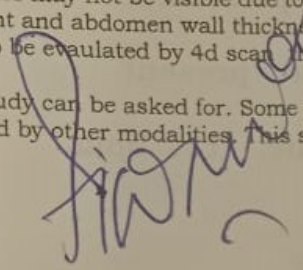
SPECTRUM cm/sec.	PI	RI
Right Ut.Art.	1.52	0.74
Left Ut. Art.	1.34	0.76

IMPRESSION :

- THERE IS SINGLE, LIVE, INTRAUTERINE GESTATION OF 10 WEEK 04 DAYS.
- DELAYED CONCEPTION.

SUGGESTED REPEAT SCAN BETWEEN 16 - 18 WEEKS TO RULE OUT ANOMALIES

Note :- all congenital anomalies cannot be detected by usg .details fetal anatomy at times may not be visible due to technical either because of fetal position / amniotic fluid volume or may be due to fetal movement and abdomen wall thickness. Fetal status should be assessed by fetal echo cardiography with maxillofacial feature needs to be evaluated by 4d scan. Therefore this not guarantee that all fetal anomalies may necessarily detected in every examination. Despite of all efforts clerical errors are possible, in case of any discrepancy a review study can be asked for. Some times aden could be missed in advanced pregnancy. This could be further evaluated and confirmed by other modalities. This study does about functional/physiological status of fetal organs.


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No. : 05

nts Name : MRS.NEELAM KUMARI

or's Name : DR.NIDHI JAIN D.G.O.

Date: 13/06/22

Age/Sex: 29Y/F

OPD/Ward: OPD

OBSTETRIC USG

ICATION (S)- EARLY PREGNANCY SCAN

1 time B-mode ultrasonography of gravid uterus done.

ite: Trans abdominal

gle intra uterine gestation

P - 18/03/22

D - 23/12/22 [EDD AUA - 05/01/23]

- 12 WEEKS 03 DAYS

urvey of fetus

stational sac seen. Sac margins appeared regular.

lk sac present.

ngle live fetus seen.

tal activity present.

rdiac activity present.

tal heart rate - 152 bpm.

tal biometry

CL - 39.2 mm (10 Weeks 04 Days)

orionic plate - is posteriorly.

P.T.O.

Bp - 130/80 61.3 -

weight - ~~61.2 kg~~

Height - 5.1

Date of Birth - 07/07/1992

8770712241

kamlesh

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Mus -