



HORIZON IMAGING

Dr. Priti Dhakate

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Advanced General Adult / Pediatric Sonography • Fetal Medicine Centre • Colour Doppler
• D Sonography • TVS • Sono Mamography • USG guided Non Obstetric Interventions

NAME: MRS RADHIKA NISHAD /OPD
SEX : 27 Yrs/ F.
REF.BY : DR. MRS.GINDHEWAR MADAM

Date : 18/05/2023

CLINICAL PROFILE: Irregular periods, previously done USG on 14/04/23 - states early intrauterine GS at 7 w 3 d maturity with suspicious ? dual GS ? subchorionic collection for confirmation & follow up for bleeding p/v. No interval scan done thereafter.

ULTRASOUND : NT & LEVEL -I STUDY SONOGRAPHY REPORT

LMP : 19/02/2023 Gestational age by LMP is 12 weeks 4 days. EDD : 26/11/2023

Diamniotic Dichorionic twin live pregnancy seen.

BIOMETRY :

Fetal-A (upper & maternal right)- small sac size with restricted fetal movements:

CRL is 4.1 mm.

Fetal-A Gestational age of the fetus is about 11 weeks

Fetal-A FHR is 162 bpm.

Placenta is smaller & anterior in location.

Lamba sign well appreciated. Separating membrane measures 2.1 mm

Fetal-B (lower & maternal left) normal sized sac and fetal movements:

CRL is 5.9 mm.

Fetal-B Gestational age of the foetus is about 12 weeks 3 days

Fetal-B FHR is 157 bpm.

with average EDOD around 27/11/2023

Placenta is: anterior in location.

PARAMETERS	FETUS-A	FETUS-B
NT(mm)	1.4 mm	1.8 mm (46 percentile)
NBL(mm)	1.4 mm	1.6 mm
BPD(mm)	13 mm	16 mm
DV	normal	normal
TR	ABSENT	ABSENT

Fetal head, spine, limb buds well seen at the time of examination.

Cervical length measures 4.8 cm. No evidence of cervical shortening is seen. Internal os is closed.

COLOR DOPPLER STUDY : Uterine artery flow on both sides show normal low resistance waveform.
Right uterine shows PI of 1.6
Left uterine shows PI of 1.2
Mean UA PI measures 1.4 (24 Percentile-appropriate for gestational age)

Continued to page-2

of Reporting : Patient's identity based on his declaration. Report not valid for Medico-legal purpose. Different diseases may produce similar appearance hence report
ted clinically. Radiological measurements may have variations due to technical reasons. The reported findings and impression are for information and for interpretation
ng doctor only. Should the results indicate an unexpected abnormality, the same should be reconfirmed. Neither our centre, nor its employees / representative assume
responsibility for any loss or damage that may be incurred by any person as a result of presuming the meanings or contents of the report. All fetal congenital anomalies
visualized on ultrasound.



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Continued from page-1

OPINION:

ONGOING DIAMNIOTIC, DICHORIONIC TWIN LIVE INTRAUTERINE PREGNANCY,
Foetus -A of 11 weeks maturity with small sized sac, restricted fetal movements,
not corresponding to expected maturity, needs close follow up in 2-3 weeks to evaluate for
? vanishing twin.

& Foetus- B of 12 weeks 3 days maturity with Trisomy risk from history, NT & FHR

Trisomy 21: 1 in 5000
Trisomy 18: 1 in 5000
Trisomy 13: 1 in 10000

BILATERAL UTERINE ARTERIES SHOWING NORMAL FLOW.

N.B.: Not all congenital anomalies are detected in present fetal position and in single USG as they are evolving with progress of pregnancy. SOS Review Level II scan 18-22 weeks for detail anomaly scan.
Very small septal defects VSD/ foot/hand -fingers/facial morphology requires SOS 4 D Scan for confirmation.
I, undersigned declare that while conducting sonography I have neither detected nor disclosed the sex of her fetus to anybody in any manner.

End of report.


Dr. Priti Dhakate
MBBS, MD, BCFRG, ACFRG.