



All India Institute of Medical Sciences, Nagpur
राष्ट्रीयमहत्वायुक्तसंस्थान / An Institute of National Importance
रोगीविभाग/ Out Patient Department
अकिरणशास्त्रविभाग / Department of Radiodiagnosis

Name	NLIHA DURAGKAR	Date	05/07/2022
Age/Sex	30Y/F	Registration No.	279162200328994
Address	NAGPUR	Mobile No.	8484056426
Ref By	DR. CHANDANA PRASAD		

ANTENATAL ULTRASOUND

25/03/22

LMP - ~~05/11/2021~~

LMP (GA) - 14W4D

31/12/22

EDD (LMP) - ~~12/08/2021~~

EDD (AUA) - 14/09/2021

Bladder is distended.

E/o single live intrauterine foetus noted.

Cardiac activity is seen.

Yolk sac normal.

Chorionic reaction is adequate.

Developing placenta noted on posterior wall.

CRL measures 5.85 cm corresponding to 12 W 2D.

No e/o any sub chorionic collection.

Nasal bones seen. Nuchal translucency measures 1.4 mm.

Fetal vault, fundic bubble and developing limbs noted.

Ductus venosus flow normal.

Cervix length 4.2cm.

Opinion: Antenatal ultrasound suggestive of single live intrauterine fetus of average gestational age 12W 2D.

Suggested clinical correlation.

Dr. Chetana Ratnaparkhi
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Name: DURGA KAR, NEHA
ID: 20220523-102745-0011
Age: 30 Years
Gender: Female

OB1
Exam Date: 23/05/2022
Equipment Used: MINDRAY DC-30

Clinical Indications & Data

LMP: 25/03/2022 GA: 8w3d EDD(LMP): 30/12/2022 AUA: 6w1d EDD(AUA): 15/01/2023
Gestations: 1 Gravida: 1 Abort: 0

Obstetrics

2D Measurements

CRL: Hadlock 0.44cm 6w1d ✓ 5w6d-6w3d
YS: 0.30cm

Doppler Measurements

FHR: 124Bpm

Comments: Single live intrauterine gestation corresponding to 6 weeks and 1 day.
Adequate decidual reaction
Left ovarian simple cyst of size 4.2 x 3.6 cms.

Signature: 

Date Signed: 23/5/21