

DNM DIAGNOSTICS

Delivering excellence

Dr. Neha Mall
M.D. Radiodiagnosis
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PATIENT NAME: MRS YASMIN QURESHI

AGE: 32Y / F

DATE: 25.11.2025

OBSTETRIC SONOGRAPHY

The real time, B mode, gray scale sonography of gravid uterus was performed.
L.M.P. : 01.09.2025

Gestational Age (acc to LMP) : 12WKS 1D

E.D.D. (acc to LMP) : 08.06.2026

A single gestational sac is noted in uterine cavity.

A single live embryo with following parameters is seen:

CRL : 6.1 CM corresponding to gestational age of 12 WKS 4 D

E.D.D. (acc to sonography) : 05.06.2026

There is no evidence of subchorionic haemorrhage at the time of examination.

The trophoblastic reaction is good. Placenta is reaching os

Cardio-somatic activity is normal (FHR: 155 BPM).

The internal os is closed.

No adnexal mass is seen.

LEVEL I screening:

Nuchal Translucency: 0.13 CM

Nasal bone is present.

No evidence of flow reversal is seen in ductus venosus waveform.

No evidence of tricuspid regurgitation is seen.

Traced cervical length: 3.9 cm.

Cord insertion appears normal

Two upper limbs and two lower limbs are seen.

Developing spine appears within normal limits.

Mean uterine a PI: 1.2

Mean peak systolic ratio of maternal ophthalmic a : 0.65

Risks from History, NT, DV PI, Tricuspid

Trisomy 21: 1 in 6900

Trisomy 13/18: 1 in 9400

This software is based on research carried out by The Fetal Medicine Foundation.

IMPRESSION :

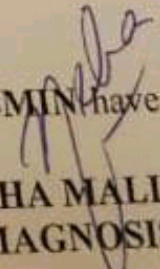
❖ SINGLE LIVE FETUS WITH GESTATIONAL AGE OF 12 WKS 4 D

❖ E.D.D. (according to sonography): 05.06.2026

❖ NO GROSS ABNORMALITY IS NOTED AT THIS STAGE.

ADVISED: Clinical correlation.

I, Dr Neha Mall declare that while conducting ultrasonography on Mrs YASMIN have
neither detected nor disclosed the sex of her fetus to anybody in any manner


DR NEHA MALL
MD RADIODIAGNOSIS

FMF ID 101699

⇒ *Forwarded*

Yashmin Quraishi pt.

Wt. 65 kg

Ht. 5.2

DOB. 11/10/1992

8:23 PM