

JITM DIAGNOSTICS

ResultDown'ssyndromescreening

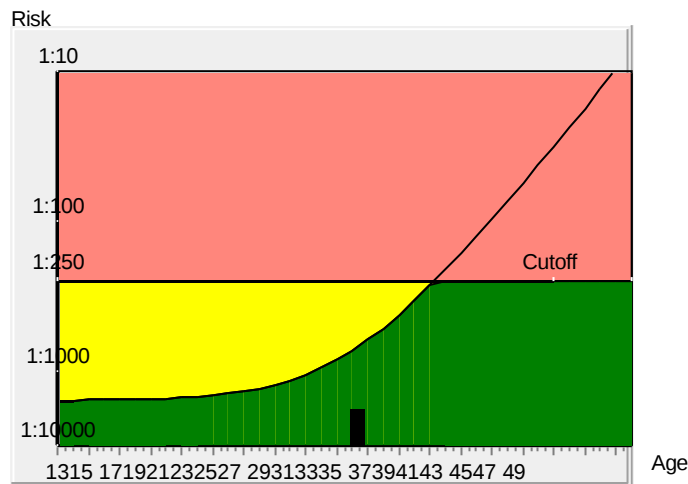
Name	MRS. DISHA	Sample no	2502019335/NODIVF	no
Patient ID	2502019335/NOD	Weight	75kgSmoking	no
Doctor	JITM Diagnostics	Fetuses	1diabetes	no
		Birthday	24/02/1993Ethnicorigin	Asian
		Ageat delivery	32.4Dayofserumtaking	11/02/2025
		Previousstrisomy21 pregnancies	noDate of report:	11/02/2025

CorrectedMoM'sandcalculatedrisks

AFP	38.1ng/ml	1.05	Corr. MoM
HCG	18343mIU/ml	0.76	Corr. MoM
uE3	1.25ng/ml	0.95	Corr. MoM
Inh-A	144pg/ml	1.09	Corr. MoM

Ultrasounddata

Dayofultra sound	8/01/2025	Nuchaltranslucency	1.3mm
CRL	63.9 mm	Nasalbone	0.79MoM
GestationalagebyCRL	12 + 4	Measuredby	DR.NEERJA CHOPRA
Gestationageonthedayofserumtaking	17 + 3	QualificationsinmeasuringNT	M.D



TRISOMY18SCREENING

The calculated risk for trisomy 18 (with nuchal translucency) is <1:10000, which represents a low risk.

NEURAL TUBE DEFECTS (NTD) SCREENING

The corrected MoM AFP (1.05) is located in the low risk area for neural tube defects.

Biochem.risk+NT at term

<1:10000

Agerisk at term

1:694

The patient combined risk presumes the NT measurement was done according to accepted guidelines (Prenat Diagn 18: 511-523 (1998)).

The laboratory cannot be held responsible for their impact on the risk assessment! Calculated risks have no diagnostic value!

below cutoff
 Below CutOff, but above Age Risk
 above cutoff