

Title
Subtitle

Report ID: 202411120001

First Name : NAVJOT	Date of Birth : 12-11-1996	Ethnicity : Asian
Patient ID : 00242221	Phone No. :	Email :
Address :	Sample ID : 00242221	Specimen Collected : 05-11-2024
Submission Date : 06-11-2024	Physician :	Department :

Weight : 72 kg	Height : cm	No. of Fetuses : Singleton
Previous History : No	Conception : Spontaneous	Lmp Date :
	Conception(Natural Pregnancy)	
Ultrasound Scan Date : 04-11-2024	Selected Gest. Method : CRL	MaeDD : 28.51
CRL : 58.8 mm		
Gest. Week For Risk Calculate(W + D) : 12 W 4 D		

Item Combination	Result	Unit	MoM Reference
PAPP-A	517.57	mIU/L	0.19
Free β -hCG	9.95	ng/mL	0.29
NT	1.1	mm	0.72

Syndrome	Age Risk	Value-at-risk	Cut-off Value	Risks Result
T21	1/1119	1/25467	250	Low risk
T18	1/1812	1/104	100	Low risk
T13	1/30234	1/100000	100	Low risk

Result :

The risk of T21 does not exceed the cutoff value and belongs to low-risk groups.
 The risk of T18 does not exceed the cutoff value and belongs to low-risk groups.
 The risk of T13 does not exceed the cutoff value and belongs to low-risk groups.

Remark :

Please carefully check if the pregnant woman's information is correct, otherwise it will cause deviation in the evaluation results!

The gestational age range for open neural tube defects assessment is 15 weeks, 20 weeks, and 6 days.

Low risk simply means that your fetus has a lower chance of developing this type of congenital abnormality, and cannot completely rule out the possibility of this or other abnormalities.

High risk only means that your fetus is likely to have this kind of congenital abnormality, which is not a diagnosis. It is recommended that you further do Genetic counseling and Prenatal testing.

This inspection report is only responsible for the results of this examination and is for the reference of clinical physicians only. It cannot be used as a proof of diagnosis.

Test Date : 12-11-2024

Report Date : 12-11-2024

Operator :

Reviewer :

OPEN