KOS DIAGNOSTIC LAB 6349/1, NICHOLSON ROAD, AMBALA CANTT

Date of report: 04-05-2019

Prisca 5.0.2.37

above cut off

KOS DIAGNOSTIC LAB

below cut off

MRS. VANITA 01-04-1987 32 231905020005 1 IVF 76 diabetes no Origin 02-05-2019	Gestational age at Method Scan date no no Asian Parameter PAPP-A	Previous trisomy 2 pregancies	
32 231905020005 1 IVF 76 diabetes no Origin	Scan date no no Asian Parameter	pregancies	02-05-2019 1 no
231905020005 1 VF 76 diabetes no Origin	no no Asian Parameter	pregancies	1 no
1 IVF 76 diabetes no Origin	no Asian Parameter	pregancies	
76 diabetes no Origin	no Asian Parameter	pregancies	
76 diabetes no Origin	no Asian Parameter	pregancies	
no Origin	Asian Parameter		0 W W
	Parameter	Value	0 14 14
02-05-2019	21 21 212	Value	0 14 14
02-05-2019	PAPP-A		Corr. MoM
		8.52mIU/ml	2.28
	fb-hCG	24.5 ng/ml	0.83
1:357	Trisomy 21		<1:10000
1:600	Trisomy 13/18		<1:10000
	Trisomy 21		
Cutoff 5 3739 414345 4749 Age	that among more than 10000 women with the same data, there is one woman with a trisomy 21 pregnancy. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that risk calculations are statistical approaches and have no diagnostic value!		
/18 IS < 1:10000,			
	Cutoff 55 3739 414345 4749	1:357 1:600 Trisomy 21 Trisomy 21 Trisomy 21 The calculated risoff which represed After the result of that among more data, there is one The calculated risof the information Please note that risof approaches and here.	1:357 1:600 Trisomy 21 Trisomy 21 The calculated risk for Trisomy 21 ioff which represents a low risk. After the result of the Trisomy 21 test that among more than 10000 women of data, there is one woman with a trisom The calculated risk by PRISCA dependent of the information provided by the reference Please note that risk calculations are sapproaches and have no diagnostic values. Cutoff Cutoff

Below Cut Off, but above Age Risk