KOS DIAGNOSTIC LAB 6349/1, NICHOLSON ROAD,

AMBALA

Result Down's syndrome screening									
			Sample ID	2406220448/AMB	diabetes			no	
MRS. LUCKY SONOWAL		D.O.B.	16/06/1993	3 Fetuses			1		
			Age at delivery	31.4	Smoke	er		no	
um taking	10	/06/2024	Weight [kg]	49 kg	IVF			no	
Date of report: 11/06/2024				Ethnic	origin		Asian		
Previous trisomy 21 no pregnancies									
Corrected MoM's and calculated risks									
45.3	ng/ml	1.12	Corr. MoM	Gestational age at	sample	date		15 + 6	
0.95	ng/ml	0.86	Corr. MoM	•	•			Scan	
34023	mIU/mI	0.85	Corr. MoM	Physician					
152	pg/ml_	0.85	Corr. MoM	-					
							Tr 04 siele		
							_		
							artenn		
							1:9163		
			Cut off						
							Age risk		
							at term		
							1:802		
					I				
13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age									
Down's Syndrome Risk									
The calculated risk for Trisomy 21 is below the cut off which represents a low risk. After the result of the Trisomy 21 test it is expected that among 9163 women with the same data, there is one woman with a trisomy 21 pregnancy and 9162 women with not affected pregnancies. 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!									
	um taking port: risomy 21 es 45.3 0.95 34023 152 34023 152 7 19 21 23 3 Syndroi sulated risk result of th somy 21 p ulated risk	um taking 10 port: 11 risomy 21 es 45.3 ng/ml 34023 mIU/ml 152 pg/ml 34023 mIU/ml 152 pg/ml	MRS. LUCKY SONOWAL um taking 10/06/2024 port: 11/06/2024 risomy 21 no es C 45.3 ng/ml 1.12 0.95 ng/ml 0.86 34023 mIU/ml 0.85 152 pg/ml 0.85 152 pg/ml 0.85 45.3 ng/ml 1.12 0.95 ng/ml 0.85 152 pg/ml 0.85 152 pg	MRS. LUCKY SONOWAL Sample ID Um taking 10/06/2024 yoort: 11/06/2024 risomy 21 no es Corrected MoM's a 45.3 ng/ml 0.95 ng/ml 0.86 Corr. MoM 34023 mIU/ml 0.85 Corr. MoM 152 pg/ml 0.85 Corr. MoM 152 pg/ml 0.85 Corr. MoM Cut off Cut off 719 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age Syndrome Risk Sulated risk for Trisomy 21 is below the cut off result of the Trisomy 21 test it is expected that am sony 21 pregnancy and 9162 women with not affedulated risk by PRISCA depends on the accuracy of	Sample ID 2406220448/AMB MRS. LUCKY SONOWAL D.O.B. 16/06/1993 Age at delivery 31.4 um taking 10/06/2024 Weight [kg] 49 kg port: 11/06/2024 11/06/2024 49 kg corrected MoM's and calculated risi 6 6 45.3 ng/ml 0.12 Corrected MoM's and calculated risi 45.3 ng/ml 0.86 Corr. MoM Gestational age at determination meth 34023 mIU/ml 0.85 Corr. MoM Hysician 152 pg/ml 0.85 Corr. MoM Physician 152 pg/ml 0.85 Corr. MoM Physician 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age Age Syndrome Risk cut off subset to the Trisomy 21 is below the cut off which represents a result of the Trisomy 21 tis below the cut off which represents a result of the Trisomy 21 test it is expected that among 9163 women wit somy 21 pregnancy and 9162 women with not affected pregnancies. ulated risk by PRISCA depends on the accuracy of the information prov	Sample ID 2406220448/AMB diabete MRS. LUCKY SONOWAL D.O.B. 16/06/1993 Fetuse Age at delivery 31.4 Smoke um taking 10/06/2024 Weight [kg] 49 kg IVF cort: 11/06/2024 Weight [kg] 49 kg IVF cort: 11/06/2024 mo Ses Ethnic Corrected MoM's and calculated risks 45.3 ng/ml 0.86 Corr. MoM Gestational age at sample determination method 34023 mlU/ml 0.85 Corr. MoM Physician 152 pg/ml 0.85 Corr. MoM Physician 719 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age Age Syndrome Risk result of the Trisomy 21 is below the cut off which represents a low ris vitated risk for Trisomy 21 is set to the cut off which represents a low ris uitated risk by PRISCA depends on the accuracy of the information provided by	Sample ID 2406220448/AMB diabetes MRS. LUCKY SONOWAL D.O.B. 16/06/1993 Fetuses Age at delivery 31.4 Smoker um taking 10/06/2024 Weight [kg] 49 kg IVF cort: 11/06/2024 Weight [kg] 49 kg IVF cort: 11/06/2024 Ethnic origin Ethnic origin gs 0.95 ng/ml 0.86 Corr. MoM Gestational age at sample date determination method Physician 152 pg/ml 0.85 Corr. MoM Cut off Cut off Cut off Physician 219 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age Age Syndrome Risk Fullet risk for Trisomy 21 is below the cut off which represents a low risk. result of the Trisomy 21 test it is expected that among 9163 women with the same dat somy 21 pregnancy and 9162 women with not affected pregnancies. uited risk by PRISCA depends on the accuracy of the information provided by the refer	MRS. LUCKY SONOWAL D.O.B. 16/06/1993 Fetuses Age at delivery 31.4 Smoker um taking 10/06/2024 Weight [kg] 49 kg IVF bort: 11/06/2024 Weight [kg] 49 kg IVF corrected MoM's and calculated risks Ethnic origin Corrected MoM's and calculated risks 45.3 ng/ml 1.12 Corr. MoM Gestational age at sample date 34023 mIU/ml 0.85 Corr. MoM Physician Physician 152 pg/ml 0.85 Corr. MoM Gestational age at sample date 1:9163 152 pg/ml 0.85 Corr. MoM Fir.21 risk at term 1:802 Cut off Age risk at term 1:802 719 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age Age Syndrome Risk ulated risk for Trisomy 21 is below the cut off which represents a low risk. result of the Trisomy 21 test it is expected that among 9163 women with the same data, there is one wom somy 21 pregnancy and 9162 women with not affected pregnancies. ulated risk PHYSCA depends on the accuracy of the information provided by the referring physician.	

Neural tube defects risk	Risk for trisomy 18
The corrected MoM AFP (1.12) is located in the low risk area for neural tube defects.	The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.

holow out off	Balaw Cut Off but above Are Biak	above out off	Prisca 5.2.0.13
below cut off	Below Cut Off, but above Age Risk	above cut off	FIISCA 5.2.0.15