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Date of Report      15/11/2015  
 PRISCA                      5.0.2.37  
 Method                      LMP

Patient Data	Risks at Term
Name <b>Mrs MEGHAPREET KAUR</b>	Biochemical risk for Trisomy 21                      1:2975
Birthday                      1/1/1985	Age Risk:                      1:825
Age at delivery                      31.2	
Patient ID                      11511140128	

Correction factors			
Fetuses                      1	IVF                      unknown	Previous trisomy 21                      unknown	
Weight in kg                      77	Diabetes                      unknown	Pregnancies                      unknown	
Smoker                      unknown	Origin                      Asian		

Pregnancy data	Parameter	Value	Corr. MoM (as per maternal weight)
Sample Date                      14/11/2015	AFP	89.86 IU/mL	1.38
Gestational age at sample date                      20+3	hCG	1538.36 ng/mL	1.79
	uE3	15.69 nmol/L	0.86
	Inh-A	254.52 pg/ml	1.27

Risk	Down's Syndrome Risk (Trisomy 21 Screening)
	<p><b>The calculated risk for Trisomy 21 is below the cut off which represents a low risk.</b></p> <p>After the result of the Trisomy 21 test it is expected that among 2975 women with the same data, there is one women with a trisomy 21 pregnancy and 2974 women with no affected pregnancies.</p> <p>The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical approaches and have no diagnostic value!</p>

Trisomy 18	Neural Tube Defects (NTD) Screening
The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk	The corrected MoM AFP (1.38) is located in the low risk area for neural tube defects.

Risk Above Cut Off     
  Risk above Age Risk     
  Risk below Age risk