

Key: >>> ... marks correct (expected) result

> ... marks conditionally correct (acceptable) result

± ... marks the result not evaluated

N ... number of the results

Nrel ... relative number of the results

Test

Sample	Group	N	Result	N _{rel}
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1. trimester**(242) Risk DS (biochemistry)**

Mother X1	All results	>>>	48	High risk	100 %
Total per sample: n = 48		Success:	100 %		
Mother Y1	All results	>>>	46	No risk	96 %
			2	High risk	4,2 %
Total per sample: n = 48		Success:	96 %		
Total success: 96 %					

(243) Risk DS (biochemistry + NT)

Mother X1	All results	>>>	45	High risk	100 %
Total per sample: n = 45		Success:	100 %		
Mother Y1	All results	>>>	44	No risk	98 %
			1	High risk	2,2 %
Total per sample: n = 45		Success:	98 %		
Total success: 98 %					

(244) Risk of M. Edwards

Mother X1	All results		8	No risk	17 %
		>>>	39	High risk	83 %
Total per sample: n = 47		Success:	83 %		
Mother Y1	All results		1	Not specified	2,1 %
		>>>	45	No risk	96 %
			1	High risk	2,1 %
Total per sample: n = 47		Success:	96 %		
Total success: 79 %					

2. trimester**(386) Risk of M.Down**

Mother X2	All results	>>>	44	No risk	100 %
Total per sample: n = 44		Success:	100 %		
Mother Y2	All results	>>>	44	High risk	100 %
Total per sample: n = 44		Success:	100 %		
Total success: 100 %					

(387) Risk of M.Edwards

Mother X2	All results	>>>	44	No risk	100 %
Total per sample: n = 44		Success:	100 %		
Mother Y2	All results	±	11	No risk	25 %
		±	33	High risk	75 %
Total per sample: n = 44		Success (only evaluated results):	evaluation		

(389) Neural Tube Defect

Mother X2	All results	>>>	45	No risk	100 %
Total per sample: n = 45		Success:	100 %		
Mother Y2	All results	>>>	45	No risk	100 %
Total per sample: n = 45		Success:	100 %		
Total success: 100 %					