

Setup: all data

AV = assigned value

CVP = consensus of all participants

>>> ... expected result

> ... acceptable result

± ... result not assessed

N_{tot} = total number of the resultsN_{rel} = relative number of the resultsN_{eva} = number of the results assessedN_{suc} = number of successful resultsS_{rel} = relative success

Test Sample Group	Frequency of the results				Success		
	AV	N _{tot}	N _{rel} [%]	Result	N _{eva}	N _{suc}	S _{rel} [%]
1. trimester							
(242) Risk DS (biochemistry)		46				0	
Mother X1		46			46	46	100
All results	CVP >>>	46	100	No risk			
Mother Y1		46				0	
All results	±	11	24	No risk			
	±	35	76	High risk			
(243) Risk DS (biochemistry + NT)		44				0	
Mother X1		44			44	44	100
All results	CVP >>>	44	100	No risk			
Mother Y1		44				0	
All results	±	20	45	No risk			
	±	24	55	High risk			
(244) Risk of M. Edwards		45			45	45	100
Mother X1		45			45	45	100
All results	CVP >>>	45	100	No risk			
Mother Y1		45			45	45	100
All results	CVP >>>	45	100	No risk			
2. trimester							
(386) Risk of M.Down		43			43	43	100
Mother X2		43			43	43	100
All results	CVP >>>	43	100	No risk			
Mother Y2		43			43	43	100
All results	CVP >>>	43	100	High risk			
(387) Risk of M.Edwards		41			41	34	83
Mother X2		41			41	41	100
All results	CVP >>>	41	100	No risk			
Mother Y2		41			41	34	83
All results		7	17	No risk			
	CVP >>>	34	83	High risk			
(389) Neural Tube Defect		43			43	43	100
Mother X2		43			43	43	100
All results	CVP >>>	43	100	No risk			
Mother Y2		43			43	43	100
All results	CVP >>>	43	100	No risk			