Result of the non-invasive prenatal examination



LifeCodexx AG | Jakob-Stadler-Platz 7 | 78467 Konstanz, Germany

Dr. med. Martin Musterarzt Musterklinik Musterallee 13 10365 Musterstadt

2014-06-11*

Title, last name, first name of patient					
Dr. Musterfrau, Martina					
Singleton or multiple pregnancy	Date of birth				
Singleton pregnancy	1971-11-08*				
Test option	Express service				

Sample received on	Bar code no.	Lab ID	QC	cffDNA content
2013-06-05*	9999999	LCB99999	not approved	9.07 %

Chromosome	z-score	Result	Interpretation	
Chromosome 21	-	No result	Repeat of the analysis	
Chromosome 18	-	No result	Repeat of the analysis	
Chromosome 13	-	No result	Repeat of the analysis	
Sex chromosomes		No result	Repeat of the analysis	

There is currently no usable result available for the specimen examined. One or more quality criteria were not met for the patient's specimen.

We have already begun a repeat of the analysis. We anticipate that the result will be available on . We do not need a new blood sample. Please notify us immediately if your patient does not want any further testing.

Examination method and analysis result: The PraenaTest® for the determination of fetal trisomies 21, 18 and 13 as well as gonosomal aneuploidy is based on *next generation sequencing* and a z-score calculation following DNA isolation from maternal plasma. The bioinformatic PraenaTest® DAP.plus analysis software used as part of the PraenaTest® is CE marked. LifeCodexx AG would like to point out that 100% accuracy (referred to as sensitivity and specificity) cannot be expected during use of the PraenaTest® in practice. In general, no statements regarding structural chromosomal changes, mosaics or polyploidy can be made with the PraenaTest®. More information on the appraisal of results and accuracy of the PraenaTest®, the limits of the examination as well as fetal sex determination can be found at www.lifecodexx.com.

Konstanz, 2014-06-11*

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OMR

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CEO