



Paternity Test Report

Case number: PA21109

The results and conclusion of the Paternity Test for (Child, "Lily"; Alleged Father, "Alex").

SAMPLE



Paternity Test Report: Results

(Private Test, for personal knowledge)

Case Number: PA21088	Paternity Index (PI)	Child Name: Lily	Alleged Father Name: Alex
STR Locus		Alleles	Alleles
CSF1PO	2.487562189	10, 13	10, 10
D10S1248	1.994642916	13, 15	13, 15
D12S391	0.9511220997	18, 19	18, 22
D13S317	2.309237875	8, 8	8, 9
D16S539	1.405678943	9, 9	9, 12
D18S51	2.771895787	15, 15	15, 16
D19S433	1.672408027	14, 14	13, 14
D1S1656	1.865858209	13, 14	13, 17
D21S11	2.962687173	30, 32.2	30, 32.2
D22S1045	0	11, 15	16, 17
D2S1338	4.409171076	17, 18	17, 22
D2S441	0	10, 10	11.3, 15
D3S1358	1.366120219	15, 17	15, 15
D5S818	0	9, 13	10, 12
D7S820	2.377296259	10, 12	10, 12
D8S1179	0	13, 16	12, 14
FGA	1.212657614	23, 24	23, 25
Penta D	0.7951653944	9, 12	9, 14
Penta E	4.409171076	13, 16	16, 17
SE33	3.234799483	28.2, 31.2	19, 28.2
TH01	0.5639521769	9, 9.3	7, 9
TPOX	5.387931034	9, 12	8, 12
vWA	0.7951653944	17, 18	14, 17

Combined Paternity Index: 0

Probability of Paternity is 0 %



Conclusions of DNA Paternity Test

The alleged father is excluded as the biological father of the child tested. This conclusion is based on the analysis of above STR loci results, the probability of paternity is 0 %,

SAMPLE