

DNA Paternity Report

Informational Use Only

Lab ID Case ID		MOTHER Not Tested	CHILD	ALLEGED FATHER
	Race Sample No. Date of Collection			
STR Locus	DI	Alleles Called	Alleles Called	Alleles Called
Amelogenin			X	X Y
D3S1358	2.344		14 17	14 18
D1S1656	3.223		11 12	11 15.3
D2S441	1.037		12 14	10 14
D10S1248	3.760		14 16	16
D13S317	6.446		9	9 12
Penta E	5.823		10 13	10
D16S539	1.530		13 14	9 13
D18S51	1.467		15 17	13 15
D2S1338	13.370		17 21	21
CSF1PO	0.809		11 12	10 11
Penta D	4.513		9	9
TH01	4.198		9	6 9
vWA	1.236		15 18	17 18
D21S11	8.595		28 30.2	30 30.2
D7S820	1.951		10 14	10
D5S818	1.405		11 12	11
TPOX	1.984		8 11	11
D8S1179	36.100		9 12	9 15
D19S433	6.389		15	15
FGA	3.260		21 24	21 24
D22S1045	2.565		11 15	11 15

Statement of Results:

The alleged father cannot be excluded as the biological father of the tested child. Based on the analysis of STR loci listed above, the probability of paternity is 99.99999999%.

Combined Direct Index:

56,730,050,000

Probability of Paternity:

99.99999999%

Probability of paternity indicated above as compared to an untested, unrelated, random individual of the Caucasian population (assumes prior probability = 0.50).

Test results are for informational purposes only. Samples were not collected under a strict chain of custody. Patient names and sample origin cannot be verified.

I, the undersigned Laboratory Director, verify that the interpretation of the results is correct as reported on July 19, 2018.