

DNA Paternity Report

Informational Use Only

Lab ID	172622	MOTHER	CHILD	ALLEGED FATHER
Case ID	WTD PL	Not Tested	1008-40237 Unknown	Other 1008-40236 Unknown
	Race Sample No. Date of Collection			
STR Locus	DI	Alleles Called	Alleles Called	Alleles Called
Amelogenin			X Y	X Y
D3S1358	0.000		15	14
D1S1656	0.000		14 17	16 18.3
D2S441	1.470		11	11 14
D10S1248	0.845		13 14	14 16
D13S317	5.154		8 15	8
Penta E	4.933		7 16	12 16
D16S539	0.000		10 12	11
D18S51	0.000		17 23	13 15
D2S1338	1.762		17 23	17 24
CSF1PO	Not Used			
Penta D	1.151		9 13	9 12
TH01	0.000		9.3	6 9
vWA	0.000		16 19	17 18
D21S11	0.000		29 31	32.2 34.2
D7S820	1.698		10	10 12
D5S818	0.707		9 12	11 12
TPOX	4.083		11	11
D8S1179	1.762		12 14	12 13
D19S433	0.000		15 16.2	12 14
FGA	0.000		23 24	20
D22S1045	1.558		11 15	15

Statement of Results:

The alleged father is excluded as the biological father of the tested child. This conclusion is based on the non-matching alleles observed at the STR loci listed above with a DI equal to 0. The probability of paternity is 0%.

Combined Direct Index:

0


Probability of Paternity:

0%

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.


Daniel Slowinski DNA Analyst III

I, the undersigned Laboratory Director, verify that the interpretation of the results is correct as reported on May 16, 2018.


John B. Spalding, Ph.D. Laboratory Director

DNA amplified with PowerPlex® Fusion System, detected using the ABI PRISM® 3130xl Genetic Analyzer and analyzed with GeneMapper® ID Software. Testing performed by Endeavor DNA, Inc.

Endeavor DNA, Inc. is an AABB, A2LA, and ISO/IEC 17025:2005 Accredited Laboratory, A2LA Certificate Number 4049.01. Endeavor DNA, Inc. is a body that has been accredited by the Ministry of Justice as a body that may carry out parentage tests directed by the civil courts in England and Wales under section 20 of the Family Law Reform Act 1969.

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