

# DNA Test Report

I've circled all the matches for you  
 but the results seem pretty straight forward.  
 shoot me a message if you have  
 any questions!  
 -Jer

CASE: #61662

NAME:		MOTHER	CHILD	FATHER
RACE:		Caucasian	Caucasian	Caucasian
DATE COLLECTED:		Unknown	2017	Unknown
TEST NO.:		E-61662-4	E-61662-5	E-61662-6
LOCATION		ALLELES	ALLELES	ALLELES
D3S1358	0.87	13 15	15 18	10 15
VWA	1.09	17 18	15 16	17 20
D16S539	0.00	9	7	9
CSF1PO	0.00	10 12	7 11	12 13
TPOX	1.99	8 11	8 11	8 11
D8S1179	0.00	10 14	14 14	11 13
D21S11	0.00	27 29	28 32.2	22 30
D18S51	1.65	12 15	14 14	11 15
D2S441	0.00	29	11	29
D19S433	0.00	15 16.2	12 14	15 16.2
TH01	2.17	7 9.3	5	7 9
FGA	0.00	22 25	20 23	22 24
D22S1045	0.77	15 16	16 18	15 16
D5S818	0.00	12 13	16 13	12 13
D13S317	0.00	8 12	12 13	8 12
D7S820	0.91	8 10	12 8	10 11
SE33	3.04	23.2 29.2	18 20	23.2 20
D10S1248	2.61	14 15	14 16	14 15
D1S1656	4.55	12 15	15.6 16	12 9
D2S1338	0.00	24 25	17 22	24 25
Amelogenin		X X	X X	X Y
INTERPRETATIONS				
COMBINED RELATEDNESS INDEX: <b>0.0000</b> PROBABILITY OF RELATEDNESS: <b>0.0%</b>  <i>The DNA from the alleged relative(s) was compared to the tested child. Based on testing results obtained from the analyses of the DNA loci listed, the probability of relatedness is 0.0%. The probability of relatedness is calculated by comparing to an untested, unrelated, random individual of the Caucasian population (assumes prior probability equals 0.50).</i>				

There should be a match in every row for both parents - the matches that I circled are probably just coincidences.

Based on the samples received from tested parties whose identities cannot be independently verified, I, the undersigned Laboratory Director, declare the genetic data is correct as reported during 03/2017.

*j. smith*

Michael D. Baird Ph.D  
 Keen A Wilson Ph.D  
 Jane L Doe Ph.D

John L Doe Ph.D  
 Farris Hanna Ph.D  
 June T Wong Ph.D

**NOTE:** Since the samples were not collected under a strict chain of custody by a third neutral party, and the Laboratory cannot verify the origin of the samples, this test result may not be defensible in a court of law for the establishment of paternity and other legally related issues. The tested parties expressly understand that the result from this test is only for personal knowledge and curiosity.

-here's the sample Wynonna sent in,  
if you wanted to compare!

# DNA Test Report

CASE: #61661

NAME:		MOTHER	CHILD	FATHER
RACE:		Caucasian	Caucasian	Caucasian
DATE COLLECTED:		Unknown	2017	Unknown
TEST NO.:		E-61661-1	E-61661-2	E-61661-3
LOCATION		ALLELES	ALLELES	ALLELES
D3S1358	48.75	13 15	13 15	10 15
VWA	1.25	17 18	18 20	17 20
D16S539	4.31	9	9	9
CSF1PO	0.78	10 12	12 13	12 13
TPOX	0.97	8 11	8 11	8 11
D8S1179	0.78	10 14	13 14	11 13
D21S11	2.36	27 29	29 30	22 30
D18S51	1.70	12 15	12 15	11 15
D2S441	1.47	29	29	29
D19S433	1.37	15 16.2	15 15	15 16.2
TH01	1.31	7 9.3	7 9	7 9
FGA	1.39	22 25	22 24	22 24
D22S1045	0.70	15 16	15 16	15 16
D5S818	1.38	12 13	12 13	12 13
D13S317	0.89	8 12	8 12	8 12
D7S820	1.86	8 10	8 10	10 11
SE33	4.17	23.2 29.2	20 29.2	23.2 20
D10S1248	2.28	14 15	14 15	14 15
D1S1656	4.55	12 15	12 15	12 9
D2S1338	4.51	24 25	24 25	24 25
Amelogenin		X X	X X	X Y
INTERPRETATIONS				
COMBINED RELATEDNESS INDEX: <b>0.9999</b> PROBABILITY OF RELATEDNESS: <b>99.99%</b>  <i>The DNA from the alleged relative(s) was compared to the tested child. Based on testing results obtained from the analyses of the DNA loci listed, the probability of relatedness is 99.99%. The probability of relatedness is calculated by comparing to an untested, unrelated, random individual of the Caucasian population (assumes prior probability equals 0.50).</i>				

This is what  
a perfect match  
looks like!

Based on the samples received from tested parties whose identities cannot be independently verified, I, the undersigned Laboratory Director, declare the genetic data is correct as reported during 03/2017.

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