

**SAMPLE GRANDPATERNITY REPORT
PARENTAGE / KINSHIP TEST RESULTS**

January 21, 2005

We have completed a kinship analysis on samples from the individuals listed below.

	Child: John Doe (ID not verified)	Sample	Race	Date Collected
Alleged Paternal Grandmother:	Jane Doe (ID not verified)	2004-XXXX	C	12/20/04
Alleged Paternal Grandfather:	Joe Doe (ID not verified).	2004-XXXX	C	12/20/04

Laboratory # 80XXXX

DNA PCR Locus	Child	Alleged Paternal Grandmother	Alleged Paternal Grandfather	Grandchild vs Unrelated Likelihood Ratio
D3S1358	16,17	15,16	15,16	0.982
THO1	6,9,3	6	9,3	1.91
D21S11	28,29	28,32.2	29,31.2	1.37
D18S51	14,16	12,14	13,19	0.77
D5S818	12	11,12	11,12	1.33
D13S317	11	11	11,12	2.49
D7S820	9,11	9,10	9,10	1.67
D16S539	12,13	11,12	10,13	1.11
CSF1PO	12	8,11	11,12	0.784
Penta D	10,13	13	10,12	2.21
VWA	16,17	16,17	14,16	1.63
D8S1179	11,13	14,15	13,15	0.39
TPOX	8,9	8,9	9,11	2.51
FGA	22,26	19,22	22,24	1.35
NR=No Result		Cumulative Likelihood Ratio = 97.3		

John Doe (ID not verified) is 97.3 times more likely to be a paternal grandchild of Jane Doe (ID not verified) and Joe Doe (ID not verified) than to be unrelated. The probability of the stated outcome, assuming a 50% prior chance, is 98.98%.

Genelex Corporation is accredited by the American Association of Blood Banks Parentage Testing Committee for DNA parentage testing and by the American Society of Crime Laboratory Directors, Laboratory Accreditation Board for DNA forensic testing.

Sworn to and subscribed before me
on this ____ day of _____, 200____,
at Seattle, Washington

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