

**** SAMPLE EXCLUSIONARY REPORT ****

DNA PATERNITY EVALUATION REPORT

MOTHER:	MOTHER NOT TESTED	RACE	DATE DRAWN	DATE RECEIVED
CHILD:	JANE LOUISE DOE		N/A	N/A
ALLEGED FATHER:	JOHN JAMES DOE, JR.	CAUCASIAN	10.30.00	10.31.00

CASE NUMBER: 0007

REPORT DATE: 08-Nov-00

SUMMARY OF RESULTS: Alleles are reported as the number of tandem copies of the basic DNA repeating unit.

Gene	Chromosome location	MOTHER	CHILD	ALLEGED FATHER	PATERNITY INDEX
D9S302	9q31-q33		36.2 37.2	32 33	0.00
D22S683	22pter~22qter		15.2	11.2 17.2	0.00
D18S535	18q12.2-q12.3		13 15	12 14	0.00
D7SI 804	7pter-7qter		25 29	25 31	1.54
D3S2387	3p24.2.3pter		22 27	25 29	0.00
D4S2366	4pter-qter		11 12	12 14	1.29
D5S1719	5pter-5qter		10.3	7 10	0.00
CSF1PO	5q33.3.q34		11 12	11	1.60
FESFPS	15q25~15qter		10 11	10 12	0.83
TH01	11p15.5		6	9.3	0.00
LIPOL	8p22		11 12	10 12	1.12

COMBINED PATERNITY INDEX: **0**

INTERPRETATION:

The alleged father, **JOHN JAMES DOE, JR.**, is excluded as being the father of the child, **JANE LOUISE DOE.**

For six different genetic systems analyzed with the polymerase chain reaction, the alleged father, JOHN JAMES DOE, JR. failed to match the obligate paternal allele present in the child, JANE LOUISE DOE.

DNA Laboratory Director

Sworn to and subscribed before me this _____ day of _____, _____.

Notary Public

My commission expires: _____