

DNA PARENTAGE TEST: RESULTS REPORT

January 1, 2000

JOHN HENRY
 1234 XXXX ROAD
 HONG KONG SAR
 CHINA

Case Number: E04331957

Child: David Henry
 Alleged Father: John Henry

CONCLUSIONS OF DNA PARENTAGE TEST: DNA PATERNITY INCLUSION

The alleged father, JOHN HENRY, is not excluded as the biological father of the child, DAVID HENRY. Based on the genetic testing results obtained by PCR analysis of STR loci, the probability of paternity is >99.9999% as compared to an untested, random man (prior probability = 0.5).

DNA Locus	D8S1179		D21S11		D7S820		CSF1PO	
Child	13	15	28	29	9	10	10	11
Alleged Father	13	15	28	28	9	14	11	11
Paternity Index	2.62		3.15		2.44		1.82	

DNA Locus	D3S1358		TH01		D13S317		D16S539	
Child	15	16	6	8	9	11	10	12
Alleged Father	16	17	8	9	11	13	9	10
Paternity Index	0.85		1.70		0.98		2.58	

DNA Locus	D2S1338		D19S433		vWA		TPOX	
Child	25	25	13	15	14	15	8	9
Alleged Father	25	25	15	15	14	16	9	10
Paternity Index	12.50		4.41		1.81		1.66	

DNA Locus	D18S51		D5S818		FGA	
Child	16	17	11	12	24	25
Alleged Father	16	16	11	11	21	24
Paternity Index	2.98		1.66		1.65	

PROBABILITY OF PATERNITY: >99.9999%

COMBINED PATERNITY INDEX: 5413062