

Bijlage 10 - Evidence of DNA Falsification & Asset Seizures

Description: Copies of the fraudulent GeneTree reports (2003) contrasted with the 1972 sterilization evidence; detailed narrative of the "Snieders Swap" confession; and documentation regarding the 2010 *Conservatoir Beslag* (Seizures) easy verifiable on family properties linked to US/UN intervention. They do not deny this.



GeneTree™
DNA TESTING CENTER

Report Date: 29 September 2003

Paternity Analysis Report

Case Number: T011226 Originator Number: P059399 Report Number: R107339

Relationship:	Biological Mother	Child	Alleged Father
Name:	Wies Smedema	Ilse Smedema	Hans Smedema
Date of Birth:	9/13/51	1/15/75	3/27/48
Ethnicity:	Caucasian		Caucasian
Collection Date:	9/9/03	9/13/03	9/9/03

Results:
Hans Smedema is not excluded from being the biological father of Ilse Smedema.
Combined Parentage Index (CPI): 190,097,954
Probability of Paternity: 99.9999%

Summary And Interpretation Of Results:
Based on the results from the 15 genetic systems (loci) shown below, Hans Smedema is not excluded from being the biological father of Ilse Smedema because they share alleles for all of the 15 loci analyzed. The Combined Parentage Index value of 190,097,954 is the product of the Parentage Index values and indicates that Hans Smedema is 190,097,954 times more likely to be the biological father of Ilse Smedema as compared to an untested, unrelated person of the same ethnicity. Assuming a prior probability of 50%, the Probability of Paternity is 99.9999%.

Locus	Biological Mother Wies Smedema	Child Ilse Smedema	Alleged Father Hans Smedema	Parentage Index
CSF1PO	11, 12	8, 12	8, 12	71.429
D2S1338	18, 22	18, 19	19, 23	3.636
D3S1358	15, 18	18	15, 18	3.034
D5S818	12	11, 12	11, 12	1.274
D7S820	11	9, 11	9, 11	2.838
D8S1179	13, 14	10, 14	10, 12	5.134
D13S317	11, 12	10, 12	10, 11	11.261
D16S539	9, 12	12	12	3.308
D18S51	14, 19	12, 14	12	7.194
D19S433	13, 15	13, 15	12, 13	1.119
D21S11	31, 31.2	28, 31.2	28, 31.2	2.983
FGA	20	20, 21	21, 25	2.957
TH01	8, 9	6, 8	6, 7	2.440
TPOX	8, 11	11	8, 11	1.928
vWA	16, 17	16, 17	17, 19	1.045

This information is confidential. Deoxyribonucleic acid (DNA) was isolated from the specimens submitted for each of the study participants and was characterized using the polymerase chain reaction (PCR) for the genetic systems (loci) listed above. The associations of name, relationship and ethnicity with the accompanying results rely strictly on the information provided to the laboratory. GeneTree is not responsible for the origin and/or transport of the samples prior to arriving at GeneTree. The collection of specimens for the purpose of generating the data shown above was not performed in compliance with established Chain-Of-Custody guidelines. Therefore, these results may not be admissible in a court of law. The participants of this study understand and agree that these results are strictly for personal information only.


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Ilse Smedema bevestigde dat de kinderen samen met de schoonfamilie van Dirk Snieders de swabs hadden verwisseld. Dus Ilse is Marieke, Arne is Okko en Jorrit is Renier. Ze bevestigen dit!!!



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DNA TESTING CENTER

Report Date: 29 September 2003

Paternity Analysis Report

Case Number: T011226

Originator Number: P059399

Report Number: R107337

Relationship:	Biological Mother	Child	Alleged Father
Name:	Wies Smedema	Arne Smedema	Hans Smedema
Date of Birth:	9/13/51	12/31/77	3/27/48
Ethnicity:	Caucasian		Caucasian
Collection Date:	9/9/03	9/13/03	9/9/03

Results:

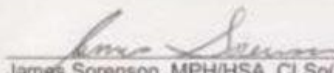
Hans Smedema is not excluded from being the biological father of Arne Smedema.
Combined Parentage Index (CPI): 1,489,168
Probability of Paternity: 99.9999%

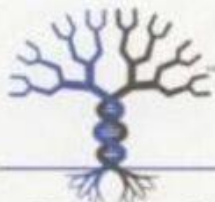
Summary And Interpretation Of Results:

Based on the results from the 15 genetic systems (loci) shown below, Hans Smedema is not excluded from being the biological father of Arne Smedema because they share alleles for all of the 15 loci analyzed. The Combined Parentage Index value of 1,489,168 is the product of the Parentage Index values and indicates that Hans Smedema is 1,489,168 times more likely to be the biological father of Arne Smedema as compared to an untested, unrelated person of the same ethnicity. Assuming a prior probability of 50%, the Probability of Paternity is 99.9999%.

Locus	Biological Mother Wies Smedema	Child Arne Smedema	Alleged Father Hans Smedema	Parentage Index
CSF1PO	11, 12	12	8, 12	1.524
D2S1338	18, 22	18, 19	19, 23	3.636
D3S1358	15, 18	15, 18	15, 18	2.390
D5S818	12	12	11, 12	1.419
D7S820	11	9, 11	9, 11	2.838
D8S1179	13, 14	10, 14	10, 12	5.134
D13S317	11, 12	11	10, 11	1.678
D16S539	9, 12	9, 12	12	2.458
D18S51	14, 19	12, 14	12	7.194
D19S433	13, 15	12, 15	12, 13	6.460
D21S11	31, 31.2	28, 31.2	28, 31.2	2.983
FGA	20	20, 21	21, 25	2.957
TH01	8, 9	6, 8	6, 7	2.440
TPOX	8, 11	8, 11	8, 11	1.262
vWA	16, 17	16, 17	17, 19	1.045

This information is confidential. Deoxyribonucleic acid (DNA) was isolated from the specimens submitted for each of the study participants and was characterized using the polymerase chain reaction (PCR) for the genetic systems (loci) listed above. The associations of name, relationship and ethnicity with the accompanying results rely strictly on the information provided to the laboratory. GeneTree is not responsible for the origin and/or transport of the samples prior to arriving at GeneTree. The collection of specimens for the purpose of generating the data shown above was not performed in compliance with established Chain-Of-Custody guidelines. Therefore, these results may not be admissible in a court of law. The participants of this study understand and agree that these results are strictly for personal information only.


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Report Date: 29 September 2003

Paternity Analysis Report

Case Number: T011226

Originator Number: P059399

Report Number: R107338

Relationship:	Biological Mother	Child	Alleged Father
Name:	Wies Smedema	Jorrit Smedema	Hans Smedema
Date of Birth:	9/13/51	6/12/80	3/27/48
Ethnicity:	Caucasian		Caucasian
Collection Date:	9/9/03	9/13/03	9/9/03

Results:

Hans Smedema is not excluded from being the biological father of Jorrit Smedema.

Combined Parentage Index (CPI): 598,068

Probability of Paternity: 99.9998%

Summary And Interpretation Of Results:

Based on the results from the 15 genetic systems (loci) shown below, Hans Smedema is not excluded from being the biological father of Jorrit Smedema because they share alleles for all of the 15 loci analyzed. The Combined Parentage Index value of 598,068 is the product of the Parentage Index values and indicates that Hans Smedema is 598,068 times more likely to be the biological father of Jorrit Smedema as compared to an untested, unrelated person of the same ethnicity. Assuming a prior probability of 50%, the Probability of Paternity is 99.9998%.

Note: There is a likely mutation at locus D19S433 for the biological mother. The results from the biological mother were not used to calculate the Parentage Index at that locus. The outcome of paternity is not significantly affected by this occurrence.

Locus	Biological Mother Wies Smedema	Child Jorrit Smedema	Alleged Father Hans Smedema	Parentage Index
CSF1PO	11, 12	11, 12	8, 12	0.774
D2S1338	18, 22	18, 19	19, 23	3.636
D3S1358	15, 18	15	15, 18	1.972
D5S818	12	12	11, 12	1.419
D7S820	11	11	9, 11	2.770
D8S1179	13, 14	12, 13	10, 12	3.561
D13S317	11, 12	11, 12	10, 11	0.825
D16S539	9, 12	9, 12	12	2.458
D18S51	14, 19	12, 19	12	7.194
D19S433	-	12, 14	12, 13	3.230
D21S11	31, 31.2	28, 31	28, 31.2	2.983
FGA	20	20, 21	21, 25	2.957
TH01	8, 9	6, 8	6, 7	2.440
TPOX	8, 11	8, 11	8, 11	1.262
vWA	16, 17	17, 19	17, 19	6.017

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