



Body Fluid Identification Test No. 20-5782 Summary Report

Each participant received a sample pack containing six items for examination. Participants were asked to examine each item and report the body fluid(s) identified. Data were returned from 157 participants and are compiled into the following tables:

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This report contains the data received from the participants in this test. Since these participants are located in many countries around the world, and it is their option how the samples are to be used (e.g., training exercise, known or blind proficiency testing, research and development of new techniques, etc.), the results compiled in the Summary Report are not intended to be an overview of the quality of work performed in the profession and cannot be interpreted as such. The Summary Comments are included for the benefit of participants to assist with maintaining or enhancing the quality of their results. These comments are not intended to reflect the general state of the art within the profession.

Participant results are reported using a randomly assigned "WebCode". This code maintains participant's anonymity, provides linking of the various report sections, and will change with every report.

Manufacturer's Information

Each sample pack consisted of six separate items for testing. Two items contained non-scenario related swabs (Items 1 and 2), two items contained swabs that related to the provided scenario (Items 3 and 4), and two items (Items 5 and 6) contained complete items of evidence that also related to the provided scenario. Participants were asked to examine Items 1 and 2 for body fluids that they typically encounter in routine casework examinations. For Items 3 through 6, the participants were asked to examine the items using the information provided by the scenario for guidance.

SAMPLE PREPARATION:

The stain on Item 1 (Swabs: white plastic handle) was prepared using a suspension of human blood and semen. The stain on Item 2 (Swabs: pink plastic handle) was prepared using human semen. The stain on Item 3 (Swabs: blue plastic handle) was prepared using a suspension of human blood and saliva. The stain on Item 4 (Swabs: yellow plastic handle) was prepared using human blood. The stain on Item 5 (Black sock) was prepared using human blood. The stain on Item 6 (White t-shirt) was prepared using a suspension of human blood and saliva. For the swab samples where semen was used, the semen was mixed in a 1:1 ratio with TAE buffer. In all samples where a mixture is present, the two body fluids were mixed in a 1:1 ratio. Stains from different sources were prepared at separate times and were packaged once thoroughly dried.

SAMPLE SET ASSEMBLY:

Each sample set contained the following: questioned swabs (Items 1, 2, 3, and 4), two questioned complete items of evidence (Items 5 and 6), and one package of unused swabs for substrate control. All items were packaged and sealed into individual envelopes, which were then packaged together.

VERIFICATION:

Laboratories that conducted predistribution analysis of the samples reported consistent body fluid identifications for all items.

Sample Preparation Schedule

<u>Item</u>	<u>Substrate</u>	<u>Body Fluid</u>	<u>Volume</u>
1	4 Swabs: white plastic handle	Blood & Semen mixture	100µL per swab
2	4 Swabs: pink plastic handle	Semen	100µL per swab
3	4 Swabs: blue plastic handle	Blood & Saliva mixture	100µL per swab
4	4 Swabs: yellow plastic handle	Blood	100µL per swab
5	Black sock	Blood	100µL
6	White t-shirt	Blood & Saliva mixture	100µL

Completed sample sets were stored at -20°C until shipment on September 21, 2020, following receipt of predistribution results.

Summary Comments

The 20-5782 Body Fluid Identification test was designed to allow participants to assess their proficiency in the identification of stains that may contain dried body fluids. Each participant received six items for testing; four items were swabs and two were whole evidence items. No scenario was provided for Items 1 and 2; participants were requested to test for body fluids that they typically encounter in casework. A scenario was provided for the remaining items, and participants were asked to treat these items as they would normal casework, testing for the fluids they deemed necessary after reading the scenario.

The following paragraphs discuss the overall conclusions reported for each item. Individual tests and the respective results will only be mentioned if a trend of participant results is noted.

Overall 157 participants returned results for this test. There were 54 participants that did not report testing or had no response for the conclusion of saliva for all six items. Some of these participants stated that they do not conduct saliva testing in their laboratory. This explains the large difference in the number of responses for saliva testing in the paragraphs below.

Item 1 consisted of four swabs containing a mixture of blood and semen. For blood, all of the 150 responding participants reported "Positive/Indicative". For semen, all of the 144 responding participants reported "Positive/Indicative". For saliva, 95 participants reported "Negative" and three report "Inconclusive".

Item 2 consisted of four swabs containing semen. For blood, 102 responding participants reported "Negative" and four reported "Positive/Indicative". There was a significant decrease in the number of participants that tested this item for blood. Many participants stated that testing was not performed due to the lack of red coloration on the swab. For semen, all of the 145 responding participants reported "Positive/Indicative". For saliva, 97 participants reported "Negative" and one participant reported "Inconclusive".

Item 3 consisted of four swabs containing a mixture of blood and saliva. For blood, all of the 148 responding participants reported "Positive/Indicative". For semen, all of the 94 responding participants reported "Negative". For saliva, 99 participants reported "Positive/Indicative" and two participants reported "Negative".

Item 4 consisted of four swabs containing blood. For blood, all of the 149 responding participants reported "Positive/Indicative". For semen, all of the 93 responding participants reported "Negative". For saliva, 63 participants reported "Negative" and two participants reported "Inconclusive".

Item 5 consisted of a black sock containing blood. For blood, 136 participants reported "Positive/Indicative" and nine participants reported "Negative". For semen, all of the 94 responding participants reported "Negative". For saliva, 54 participants reported "Negative", and one participant reported "Inconclusive".

Item 6 consisted of a white t-shirt containing a mixture of blood and saliva. For blood, all of the 151 responding participants reported "Positive/Indicative". For semen, 96 participants reported "Negative" and one reported "Inconclusive". For saliva, of the 99 responding participants, 93 participants reported "Positive/Indicative". Two participants reported "Negative", and four participants reported "Inconclusive".

Key for Screening Tests Used

Participants were asked to use, where possible, the following chart of abbreviated screening test names. This was not an all inclusive list and was not designed to determine what tests should be performed. Participants were advised that tests not on this list may be used for screening.

<u>Test</u>	<u>Abbreviation</u>
Acid Phosphatase	AP
Alternate Light Source	ALS
Kastle Meyer	KM
Leucomalachite Green	LMG
Microscopic	Micro
Ortho-tolidine	O-tol
Phenolphthalein-Tetramethyl benzidine	PTMB
Prostate Specific Antigen	PSA
Rapid Stain Identification	RSID
Tetramethyl benzidine	TMB

Screening Conclusions & Test(s) Performed

Indicate the overall conclusion from the results of the screening tests performed.

Table 1 - Item 1

Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
2E7824	LMG, Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Amylase Diffusion Negative Conclusion: Negative
2KB8EE	LMG Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Conclusion: Positive/Indicative	PHADEBAS Negative Conclusion: Negative
2L27TC	KM Positive/Indicative OBTI Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative RSID-Semen Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
2MC8FB	KM Positive/Indicative OBTI Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative PSA Positive/Indicative RSID-Semen Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
2PNPUA	Micro Positive/Indicative KM Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
3V4RCW	KM Positive/Indicative Conclusion: Positive/Indicative	ALS Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
3VNVKW	LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
3WFR86	Phen Positive/Indicative Conclusion: Positive/Indicative	Ap Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Radial Diffusion Negative Conclusion: Negative
3WHGF9	KM Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP 2-STEP Positive/Indicative PSA/p30 Positive/Indicative Conclusion: Positive/Indicative	PHADEBAS Negative Conclusion: Negative
4G3FGX	KM Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative p30 Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	No longer performed Conclusion: Not Tested

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
4PDWT4	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - creatinine <i>Negative</i> Feces - urobilinogen <i>Negative</i> Species - HemaTrace <i>Positive/Indicative</i>		
4X9VJD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Paper Test for Amylase <i>Negative</i> Conclusion: Negative
4YZTXB	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PSA <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Laboratory does not screen for/test for Saliva. Conclusion: Not Tested
66LBM7	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA (p30) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Body Fluid - Test Performed: Microscopy for Sperm cells <i>Positive/Indicative</i> Body Fluid - Test Performed: Microscopy for nucleated epithelial cells <i>Positive/Indicative</i>		
688XFU	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
68RTL3	KM <i>Positive/Indicative</i> Hemedirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
6FJ7P9	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Please refer to "Additional Comments" Conclusion: Not Tested	Please refer to "Additional Comments" Conclusion: Not Tested
6L8YTV	KM <i>Positive/Indicative</i> SERATEC HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine-Jaffe Test <i>Negative</i>		
6UMHCU	KM <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: No Response	Conclusion: Not Tested

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
6ZEKK2	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
7AC6VR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
7AVN66	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
7ZKLJ6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
822X2A	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> KPIC <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
83R4HZ	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
8DCFRR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
8KDME8	Phenolphthalein <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	[Laboratory] does not conduct Saliva examinations Conclusion: Not Tested
8V92BX	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8VRPRT	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
8XFFG4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
9CA69U	Seratec Hemdirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Seratec PSA Semiquant <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Microscopic Analysis from 6 to 8 <i>Positive/Indicative</i>		
9CDMF6	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
9E3TVV	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Microexam/Slide <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
9G6WGQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
9KMCT4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Sperm HY-Liter PI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
9LG3WX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Seratec <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
9QQZNQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
9UR4HX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Seratec <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
9V8M3V	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ACP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
AFBNT8	KM <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas tube test - unclear due to presence of Blood
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Inconclusive
<u>Other Tests Performed</u> 1x Blood swab submitted for DNA profiling			
ANLPE9	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	PHADEBAS <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
AYG6VW	KM <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i>	
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Not Tested
B3E2XW	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	RSID <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
B63DW2	KM <i>Positive/Indicative</i> ABACard HemaTrace <i>Positive/Indicative</i>	AP <i>Inconclusive</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas press <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
B6L2EW	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Amylase Radial Diffusion <i>Inconclusive</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Inconclusive
BG29Y4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> STK <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i>	Phadebas <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
BQ4CJZ	LMG <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Not Tested
BRCL8R	Hem Direct (Seratec) <i>Positive/Indicative</i>	PSA Semiquant (Seratec) <i>Positive/Indicative</i>	
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Not Tested
BU4KLP	KM <i>Positive/Indicative</i> SERATEC- HEM DIRECT <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	PHADEBAS <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
<u>Other Tests Performed</u> URINE -Jaffe Test <i>Negative</i>			

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
CAVWDQ	O-tol <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
<u>Other Tests Performed</u>			
Male DNA - Yscreen <i>Positive/Indicative</i>			
CEAAK6	KM <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> KPIC <i>Positive/Indicative</i>	Phadebas <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
CH9LG6	KM <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
CQGKLZ			
	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
CQZ4TT	LMG <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i>	Not trained to perform this test
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Not Tested
CW8UVY	KM <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	RSID <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
D7TDT4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i>	Because the working protocol in these cases does not continue to look for Saliva in positive Semen samples
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Not Tested
D8JJ9U	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	RSID <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
DMD4R3	KM <i>Positive/Indicative</i> ABACard HemaTrace <i>Positive/Indicative</i>	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas Press <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative
DRTCF3	Seratec HEM Direct Cartridge <i>Positive/Indicative</i>	AP Test <i>Negative</i> Seratec PSA Cartridge <i>Positive/Indicative</i> Microscopic Examination <i>Positive/Indicative</i>	Seratec Amylase Cartridge <i>Negative</i>
	Conclusion: Positive/Indicative	Conclusion: Positive/Indicative	Conclusion: Negative

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
DTJHWT	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i> Species Origin - HemaTrace <i>Positive/Indicative</i>		
EEVZCN	Seratec Hemdirect (Immunoassay) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Seratec PSA (Immunoassay) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	This laboratory does not perform tests to detect Saliva Conclusion: Not Tested
	<u>Other Tests Performed</u> Micro/ Christmas Tree Stain <i>Positive/Indicative</i>		
EG4A9R	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Seratec <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
	EGMYQL	Phenolphthalein <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ABAcad p30 <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EGNNYP		O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	EK4E3Y	visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EYN28Q		KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Microscopic Exam (Xmas) <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> Urine - Creatinine <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i> Species - HemaTrace <i>Positive/Indicative</i>		
F67TWW	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	2 step AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
F8GD4J	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
FGHX4R	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Negative</i> psa <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
FLDMQQ	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Species-HemaTrace <i>Positive/Indicative</i> Urine-Creatinine <i>Negative</i> Feces-Urobilinogen <i>Negative</i>		
FQTZPR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Red stain present Conclusion: Not Tested	No access to this test Conclusion: Not Tested
FTYJVZ	LMG <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: No Response	RSID <i>Negative</i> Conclusion: No Response
FWXURZ	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	swabs not routinely tested for Saliva Conclusion: Not Tested
GRWDPQ	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
GUMC4N	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
HB6YMH	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas paper <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine- Jaffe Test <i>Negative</i>		
HJ2MMV	HemaTrace <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The Lab does not perform testing for Saliva. Conclusion: Not Tested

Table 1 - Item 1
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	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
HXGX4Q	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> H&E slide <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas tube test <i>Negative</i> Conclusion: Negative
J82N4M	 Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
JDQYLY	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PHADEBAS <i>Negative</i> Conclusion: Negative
JU2K7N	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
JZ3YMJ	HemiDirect <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SallgAE <i>Negative</i> Conclusion: Negative
K8KM2L	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine-Creatinine <i>Negative</i> Feces-Urobilinogen <i>Negative</i> Species-HemaTrace <i>Positive/Indicative</i>		
KD4P9N	visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Visual <i>Negative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> ALS <i>Positive/Indicative</i> Visual <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Only reddish-brown staining was visually observed.		
KEERUM	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
KG7Q9K	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
KQRW2H	KM <i>Positive/Indicative</i> HEMIDIRECT <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SAL IgAE <i>Negative</i> Conclusion: Negative
L8XFCF	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Jaffe Test <i>Negative</i>		
LC67FK	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
LF86QD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen testing not performed at crime scenes Conclusion: Not Tested	Saliva testing not performed at this lab Conclusion: Not Tested
LG2QLP	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	2 step AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
LPT9XD	HemiDirect <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SAL IgAE <i>Negative</i> Conclusion: Negative
M886QC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
MC6NWX	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
MGFJXJ	HemoPhan <i>Positive/Indicative</i> SERATEC Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phosphatesmo KM <i>Positive/Indicative</i> SERATEC PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> SERATEC AMY <i>Negative</i> Conclusion: Negative

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
MX3XBC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	FLS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
MZ9DQU	KM <i>Positive/Indicative</i> Conclusion: No Response	Acid Phosphatase <i>Positive/Indicative</i> Conclusion: No Response	Phadebas <i>Negative</i> Conclusion: No Response
	<u>Other Tests Performed</u> Microscopic examination of Sperm <i>Positive/Indicative</i>		
N24FVP	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
NAEHGQ	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
NBNR6G	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
NEM3ZG	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
NU427H	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Species - HemaTrace <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Fecal material - Urobilinogen <i>Negative</i>		
P2WTQG	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i> Fecal material - Urobilinogen <i>Negative</i> Species - HemaTrace <i>Positive/Indicative</i>		

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Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
P8HQDH	Benzidine <i>Positive/Indicative</i> Heme Kit <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP (Acid phosphate) <i>Positive/Indicative</i> PSA Kit <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
PFXAWH	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Lab does not perform Saliva test. Conclusion: Not Tested
PN8TZE	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> RSID <i>Negative</i> Conclusion: Negative
QH2EVN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Male DNA - Y screen <i>Positive/Indicative</i>		
QJRLCE	PTMB <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Tablet <i>Negative</i> Conclusion: Negative
QLE6DC	KM <i>Positive/Indicative</i> HEMIDIRECT <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SAL IgAE <i>Negative</i> Conclusion: Negative
QQBNJG	Leucomalachite Green <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Positive/Indicative</i> Microscopic Examination <i>Positive/Indicative</i> Prostate Specific Antigen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
QUQEMQ	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Our procedure indicates that when obtaining a positive Brentamina result we should not carry out analysis by Phadebas for Amylase Conclusion: Not Tested
R6QAGF	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested

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Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
RFQW9C	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
RGJTVK	TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Microscopy <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
RN2YUD	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
RPCZFC	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
RRL7VL	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Sperm Hy-liter PI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
RTCCCC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
RUNWFF	Hemophan <i>Positive/Indicative</i> Seratec Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phosphadesmo KM <i>Positive/Indicative</i> Seratec Semen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Seratec Amylase <i>Negative</i> Phadebas <i>Negative</i> Conclusion: Negative
RYM8CE	RSID Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID Semen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID Saliva <i>Negative</i> Conclusion: Negative
T4RPND	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Semen - Microscope 4+ <i>Positive/Indicative</i>		
TZNRE6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
U2KH6K	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PHADEBAS <i>Negative</i> Conclusion: Negative

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	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
U6ZXUC	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine <i>Negative</i> Feces - Urobilinogen <i>Negative</i> Species - HemaTrace <i>Positive/Indicative</i>		
UAVKQL	Kastle Meyer <i>Positive/Indicative</i> Conclusion: No Response	Acid Phosphatase <i>Positive/Indicative</i> p30/Seratec <i>Positive/Indicative</i> Microscopic Sperm search <i>Positive/Indicative</i> Conclusion: No Response	Phadebas <i>Negative</i> Conclusion: No Response
UL3UQF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
UQKVDN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
UVEUMC	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Seratec <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
UWQN8J	FOB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
UYUJQL	KM <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SALigAE <i>Inconclusive</i> Conclusion: Inconclusive
V2Z2PH	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Sperm Hy-Liter PI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
V3Q869	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro (KPIC) <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PHADEBAS <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Ouchterlony <i>Positive/Indicative</i>		

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Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
V7AL99	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
VFG2EG	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
VHPCBK	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Only authorized for Blood screening Conclusion: Not Tested	Only authorized for Blood screening Conclusion: Not Tested
VJEHRB	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Species - ABACard HemaTrace <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i>		
VUF7J8	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
W9DHRC	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
WV8NXE	Micro <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
WWYPXA	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas (paper) <i>Negative</i> Conclusion: Negative
X9NY4F	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
XBD6K7	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative

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Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
XR486G	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Saliva tests are not Performed at the [Laboratory] Conclusion: Not Tested
XYJRNf	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
YE9D8D	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
YGFJ22	Visual <i>Positive/Indicative</i> TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing not done in the field. Conclusion: Not Tested	Testing not done in the field. Conclusion: Not Tested
YLPWJZ	Phenolphthalein <i>Positive/Indicative</i> ABACard® HemaTrace® <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID™ Semen <i>Positive/Indicative</i> acid phosphatase spot test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID™ Saliva <i>Negative</i> Conclusion: Negative
YTCPVY	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
YZ8KW4	PTMB <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Tablet <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - UriTrace <i>Negative</i>		
Z6ZBDZ	HEXAGON OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative
ZH9P4D	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
ZM2Q47	HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	p30 <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative

Table 1 - Item 1
Evidence - Four white plastic swabs containing Blood & Semen mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
ZNCXZ8	Referred to Testing Laboratory Conclusion: Not Tested	Referred to Testing Laboratory Conclusion: Not Tested	Referred to Testing Laboratory Conclusion: Not Tested
ZRR6N8	Phenolphthalein Presumptive, Seratec HemDirect Positive/Indicative Conclusion: Positive/Indicative	AP, RSID Semen Positive/Indicative Conclusion: Positive/Indicative	SALigAE Negative Conclusion: Negative
ZU27TE	LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative p30 Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Saliva Negative Conclusion: Negative
ZVWW8	KM Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
ZZ2U27	Hemochromogen Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	swabs not routinely tested for Saliva Conclusion: Not Tested

Response Summary for Table 1 - Item 1: Four white plastic swabs containing Blood & Semen

	<u>Blood</u>	<u>Semen</u>	<u>Saliva</u>
Positive/Indicative	150	144	0
Negative	0	0	95
Inconclusive	0	0	3
Not Tested (NT)	3	9	56
No Response	4	4	3
Total	157	157	157

Screening Conclusions & Test(s) Performed

Indicate the overall conclusion from the results of the screening tests performed.

Table 1 - Item 2

Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
2E7824	a stain was not observed Conclusion: Not Tested	AP Positive/Indicative Micro Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Amylase Diffusion Negative Conclusion: Negative
2KB8EE	LMG Negative Conclusion: Negative	AP Positive/Indicative Conclusion: Positive/Indicative	PHADEBAS Negative Conclusion: Negative
2L27TC	KM Negative Conclusion: Negative	AP Positive/Indicative RSID-Semen Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
2MC8FB	KM Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative RSID-Semen Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
2PNPUA	Micro Negative KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
3V4RCW	Conclusion: Not Tested	ALS Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
3VNVKW	Conclusion: Not Tested	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
3WFR86	no red brown stains observed Conclusion: Not Tested	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Radial Diffusion Negative Conclusion: Negative
3WHGF9	KM Negative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP 2-STEP Positive/Indicative PSA/p30 Positive/Indicative Conclusion: Positive/Indicative	PHADEBAS Negative Conclusion: Negative
4G3FGX	Swabs were not red Conclusion: Not Tested	AP Positive/Indicative p30 Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	No longer performed Conclusion: Not Tested

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
4PDWT4	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - creatinine <i>Negative</i>		
4X9VJD	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Paper Test for Amylase <i>Negative</i> Conclusion: Negative
4YZTXB	No Blood observed. Conclusion: Not Tested	PSA <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Laboratory does not screen for/test for Saliva. Conclusion: Not Tested
66LBM7	HemaTrace <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> PSA (p30) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Body Fluid - Test Performed: Microscopy for Sperm cells <i>Positive/Indicative</i> Body Fluid - Test Performed: Microscopy for nucleated epithelial cells <i>Negative</i>		
688XFU	 Conclusion: Not Tested	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
68RTL3	 Conclusion: Not Tested	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
6FJ7P9	KM <i>Negative</i> Conclusion: Negative	Please refer to "Additional Comments" Conclusion: Not Tested	Please refer to "Additional Comments" Conclusion: Not Tested
6L8YTV	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine-Jaffe Test <i>Negative</i>		
6UMHCU	KM <i>Negative</i> Conclusion: No Response	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: No Response	 Conclusion: Not Tested
6ZEKK2	The swab was white Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
7AC6VR	Conclusion: Not Tested	ALS Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
7AVN66	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
7ZKLJ6	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
822X2A	KM Negative Conclusion: Negative	AP Positive/Indicative p30 Positive/Indicative KPIC Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
83R4HZ	KM Negative HemDirect Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
8DCFRR	Conclusion: Not Tested	ALS Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
8KDME8	Phenolphthalein Negative HemaTrace Negative Conclusion: Negative	Acid Phosphatase Positive/Indicative p30 Positive/Indicative Microscopic Positive/Indicative Conclusion: Positive/Indicative	[Laboratory] does not conduct Saliva examinations Conclusion: Not Tested
8V92BX	O-tol Negative Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
8VRPRT	Conclusion: Not Tested	ALS Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
8XFFG4	KM Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
9CA69U	Seratec Hemdirect Negative Conclusion: Negative	Seratec PSA Semiquant Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
<u>Other Tests Performed</u> Microscopic Analysis from 5 to 8 p/c			

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
9CDMF6	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
9E3TVV	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Microexam/Slide <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
9G6WGG	 Conclusion: Not Tested	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
9KMCT4	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Sperm HY-Liter PI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
9LG3WX	KM <i>Negative</i> HemaTrace <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Seratec <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
9QQZNR	 Conclusion: Not Tested	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
9UR4HX	KM <i>Negative</i> HemaTrace <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Seratec <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
9V8M3V	No red discoloration Conclusion: Not Tested	ACP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
AFBNT8	No visible Blood <i>Negative</i> Conclusion: Negative	Processed in unit that does not test for Semen Conclusion: Not Tested	Processed in unit that does not test for Saliva Conclusion: Not Tested
<u>Other Tests Performed</u> Swabs combined, submitted for DNA profiling and destroyed in process			

Table 1 - Item 2
 Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
ANLPE9	Conclusion: Not Tested	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	PHADEBAS Negative Conclusion: Negative
AYG6VW	KM Negative Conclusion: Negative	AP Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
B3E2XW	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
B63DW2	KM Negative Conclusion: Negative	AP Inconclusive PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas press Negative Conclusion: Negative
B6L2EW	LMG Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Amylase Radial Diffusion Inconclusive Conclusion: Inconclusive
BG29Y4	KM Negative OBTI Negative Conclusion: Negative	AP Positive/Indicative STK Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
BQ4CJZ	LMG Negative OBTI Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
BRCL8R	Hem Direct (Seratec) Negative Conclusion: Negative	PSA Semiquant (Seratec) Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
BU4KLP	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
	<u>Other Tests Performed</u> Urine -Jaffe Test Negative		
CAVWDQ	O-tol Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
	<u>Other Tests Performed</u> Male DNA - Yscreen Positive/Indicative		

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
CEAAK6	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> KPIC <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
CH9LG6	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
CQGKLZ	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
CQZ4TT	No suspected Bloodstains observed Conclusion: Not Tested	AP <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not trained to perform this test Conclusion: Not Tested
CW8UVY	KM <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
D7TDT4	Because no suspicious spot was observed Conclusion: Not Tested	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Because the working protocol in these cases does not continue to look for Saliva in positive Semen samples Conclusion: Not Tested
D8JJ9U	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
DMD4R3	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Press <i>Negative</i> Conclusion: Negative
DRTCF3	Seratec HEM Direct cartridge <i>Negative</i> Conclusion: Negative	AP Test <i>Positive/Indicative</i> Seratec PSA cartridge <i>Positive/Indicative</i> Microscopic Examination <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Seratec Amylase Cartridge <i>Negative</i> Conclusion: Negative
DTJHWT	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine <i>Negative</i>		

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
EEVZCN	Seratec Hemdirect (Immunoassay) Negative Conclusion: Negative	Seratec PSA (Immunoassay) Positive/Indicative Conclusion: Positive/Indicative	This laboratory does not perform tests to detect Saliva Conclusion: Not Tested
<u>Other Tests Performed</u> Micro/ Christmas Tree Stain Positive/Indicative			
EG4A9R	KM Negative HemaTrace Negative Conclusion: Negative	AP Positive/Indicative Seratec Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
EGMYQL	O-tol Negative Conclusion: Negative	ABACard p30 Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
EGNNYP	O-tol Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
EK4E3Y	visual Negative Conclusion: Negative	AP Positive/Indicative p30 Positive/Indicative Microscopic Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
EYN28Q	KM Negative Conclusion: Negative	AP Positive/Indicative Microscopic Exam (Xmas) Positive/Indicative Conclusion: Positive/Indicative	Phadebas Amylase Negative Conclusion: Negative
<u>Other Tests Performed</u> Urine - Creatinine Negative			
F67TWW	KM Negative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	2 step AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
F8GD4J	Conclusion: Not Tested	ALS Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
FGHX4R	Conclusion: Not Tested	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
FLDMQQ	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
<u>Other Tests Performed</u> Urine-Creatinine Negative			

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
FQTZPR	No red stain present Conclusion: Not Tested	TMP Positive/Indicative Conclusion: Positive/Indicative	No access to this test Conclusion: Not Tested
FTYJVZ	LMG Negative RSID Negative Conclusion: No Response	AP Positive/Indicative RSID Positive/Indicative Conclusion: No Response	RSID Negative Conclusion: No Response
FWXURZ	TMB Negative Conclusion: Negative	Micro Positive/Indicative Conclusion: Positive/Indicative	swabs not routinely tested for Saliva Conclusion: Not Tested
GRWDPQ	LMG Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
GUMC4N	No visible indication of apparent Blood present Conclusion: Not Tested	AP Positive/Indicative Micro Positive/Indicative p30 Positive/Indicative Conclusion: Positive/Indicative	Amylase Diffusion Negative Conclusion: Negative
HB6YMH	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas paper Negative Conclusion: Negative
	<u>Other Tests Performed</u> Urine- Jaffe Test Negative		
HJ2MMV	No evidence of Blood observed. Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
HXGX4Q	KM Negative Conclusion: Negative	AP Positive/Indicative H&E slide Positive/Indicative Conclusion: Positive/Indicative	Phadebas tube test Negative Conclusion: Negative
J82N4M	Conclusion: Not Tested	AP Positive/Indicative Micro Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
JDQYLY	Conclusion: Not Tested	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	PHADEBAS Negative Conclusion: Negative
JU2K7N	LMG Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
JZ3YMJ	KM <i>Negative</i> HemiDirect <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SallgAE <i>Negative</i> Conclusion: Negative
K8KM2L	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine-Creatinine <i>Negative</i>		
KD4P9N	visual <i>Negative</i> Conclusion: Not Tested	visual <i>Negative</i> ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> visual <i>Negative</i> ALS <i>Positive/Indicative</i> Conclusion: Negative
	<u>Other Tests Performed</u> No staining was visually observed. No further examination was performed for Blood.		
KEERUM	LMG <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
KG7Q9K	No stain consistent with Blood <i>Negative</i> HemaTrace <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
KQRW2H	KM <i>Negative</i> HEMIDIRECT <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SAL IgAE <i>Negative</i> Conclusion: Negative
L8XFCF	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Jaffe Test <i>Positive/Indicative</i>		
LC67FK	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
LF86QD	KM <i>Negative</i> Conclusion: Negative	Semen testing not performed at crime scenes Conclusion: Not Tested	Saliva testing not performed at this lab Conclusion: Not Tested

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
LG2QLP	KM <i>Negative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	2 step AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
LPT9XD	KM <i>Negative</i> HemiDirect <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SALiIgAE <i>Negative</i> Conclusion: Negative
M886QC	Conclusion: Not Tested	ALS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
MC6NWX	LMG <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
MGFJXJ	Hemophan <i>Negative</i> SERATEC Blood <i>Negative</i> Conclusion: Negative	Phosphatesmo KM <i>Positive/Indicative</i> SERATEC PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Seratec AMY <i>Negative</i> Conclusion: Negative
MX3XBC	Conclusion: Not Tested	FLS <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
MZ9DQU	KM <i>Negative</i> Conclusion: No Response	Acid phosphatase Conclusion: Positive/Indicative	Phadebas Conclusion: Negative
	<u>Other Tests Performed</u> Microscopic examination of Sperm <i>Positive/Indicative</i>		
N24FVP	No red brown staining observed Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
NAEHGQ	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
NBNR6G	Not tested, did not observe reddish brown coloration Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
NEM3ZG	LMG <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
NU427H	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine <i>Negative</i>		
P2WTQG	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i>		
P8HQDH	Benzidine <i>Negative</i> Heme Kit <i>Negative</i> Conclusion: Negative	AP (Acid phosphate) <i>Positive/Indicative</i> PSA Kit <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
PFXAWH	O-tol <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Lab does not perform Saliva test. Conclusion: Not Tested
PN8TZE	Vis - no red brown stain observed <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> RSID <i>Negative</i> Conclusion: Negative
QH2EVN	No stains characteristic of Blood were observed Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Male DNA - Y screen <i>Positive/Indicative</i>		
QJRLCE	PTMB <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Tablet <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine-UriTrace <i>Negative</i>		
QLE6DC	KM <i>Negative</i> HEMIDIRECT <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SAL IgAE <i>Negative</i> Conclusion: Negative

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
QQBNJG	Leucomalachite Green <i>Negative</i> Conclusion: Negative	Acid Phosphatase <i>Positive/Indicative</i> Microscopic Examination <i>Positive/Indicative</i> Prostate Specific Antigen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
QUQEMQ	No apparent blood stains are observed Conclusion: Not Tested	AP <i>Positive/Indicative</i> PAS <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Our procedure indicates that when obtaining a positive Brentamina result we should not carry out analysis by Phadebas for Amylase Conclusion: Not Tested
R6QAGF	LMG <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
RFQW9C	No red/brown discoloration present Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
RGJTVK	Conclusion: Not Tested	Microscopy <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
RN2YUD	No visible stain observed Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
RPCZFC	LMG <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
RRL7VL	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Sperm Hy-liter PI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
RTCCCC	Physical examination failed to reveal any discoloration consistent with Blood. Conclusion: Not Tested	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
RUNWFF	Hemophan <i>Negative</i> Seratec Blood <i>Negative</i> Conclusion: Negative	Phosphadesmo KM <i>Positive/Indicative</i> Seratec Semen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Seratec Amylase <i>Negative</i> Phadebas <i>Negative</i> Conclusion: Negative
RYM8CE	RSID Blood <i>Negative</i> Conclusion: Negative	RSID Semen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID Saliva <i>Negative</i> Conclusion: Negative

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
T4RPND	No discolouration to swab head Conclusion: Not Tested	AP Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
	<u>Other Tests Performed</u> Microscope for Semen 4+ Positive/Indicative		
TZNRE6	Conclusion: Not Tested	ALS Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
U2KH6K	KM Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Micro Negative Conclusion: Positive/Indicative	PHADEBAS Negative Conclusion: Negative
U6ZXUC	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine Negative		
UAVKQL	Kastle Meyer Negative Conclusion: No Response	Acid Phosphatase Positive/Indicative p30 Positive/Indicative Microscopic Sperm search Positive/Indicative Conclusion: No Response	Phadebas Negative Conclusion: No Response
UL3UQF	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
UQKVDN	KM Negative HemaTrace Negative Conclusion: Negative	Micro Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
UVEUMC	KM Negative HemaTrace Negative Conclusion: Negative	AP Positive/Indicative Seratec Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
UWQN8J	FOB Negative Conclusion: Negative	RSID Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
UYUJQL	KM Negative LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	SALigAE Negative Conclusion: Negative

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
V2Z2PH	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Sperm Hy-Liter PI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
V3Q869	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro (KPIC) <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PHADEBAS <i>Negative</i> Conclusion: Negative
V7AL99	Visual <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
VFG2EG	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
VHPCBK	O-tol <i>Negative</i> Conclusion: Negative	Only authorized for Blood screening Conclusion: Not Tested	Only authorized for Blood screening Conclusion: Not Tested
VJEHRB	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine <i>Negative</i>		
VUF7J8	O-tol <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
W9DHRC	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
WV8NXE	Micro <i>Negative</i> KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
WWYPXA	 Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas (paper) <i>Negative</i> Conclusion: Negative
X9NY4F	Visual <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
XBD6K7	Apparent Blood was not visually observed on the swab. Conclusion: Not Tested	AP Positive/Indicative Micro Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Amylase Diffusion Negative Conclusion: Negative
XR486G	KM Negative Conclusion: No Response	ALS Positive/Indicative AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Saliva tests are not Performed at the [Laboratory] Conclusion: Not Tested
XYJRNf	KM Negative Conclusion: Negative	AP Positive/Indicative RSID-Semen Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
YE9D8D	KM Negative Conclusion: Negative	AP Positive/Indicative RSID-Semen Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
YGFJ22	Lacked visible characteristics of Blood. Conclusion: Not Tested	Testing not done in the field. Conclusion: Not Tested	Testing not done in the field. Conclusion: Not Tested
YLPWJZ	Phenolphthalein Negative Conclusion: Negative	RSID™ Semen Positive/Indicative acid phosphatase spot test Positive/Indicative Conclusion: Positive/Indicative	RSID™ Saliva Negative Conclusion: Negative
YTCPVY	 Conclusion: Not Tested	ALS Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	 Conclusion: Not Tested
YZ8KW4	PTMB Negative Conclusion: Negative	AP Positive/Indicative Conclusion: Positive/Indicative	Phadebas Tablet Negative Conclusion: Negative
	<u>Other Tests Performed</u> Urine - UriTrace Negative		
Z6ZBDZ	HEXAGON OBTI Negative Conclusion: Negative	RSID Positive/Indicative AP Positive/Indicative RSID Positive/Indicative Conclusion: Positive/Indicative	RSID Negative RSID Negative Conclusion: Negative
ZH9P4D	KM Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	The Lab does not perform testing for Saliva. Conclusion: Not Tested

Table 1 - Item 2
Evidence - Four pink plastic handle swabs containing Semen

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
ZM2Q47	No reddish/brown staining observed Conclusion: Not Tested	p30 Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
ZNCXZ8	Referred to Testing Laboratory Conclusion: Not Tested	Referred to Testing Laboratory Conclusion: Not Tested	Referred to Testing Laboratory Conclusion: Not Tested
ZRR6N8	Phenolphthalein Presumptive Negative Conclusion: Negative	AP, RSID Semen Positive/Indicative Conclusion: Positive/Indicative	SALigAE Negative Conclusion: Negative
ZU27TE	Visual Negative Conclusion: Negative	AP Positive/Indicative p30 Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Saliva Negative Conclusion: Negative
ZVWWW8	No staining consistent with Blood observed Conclusion: Not Tested	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
ZZ2U27	no Blood-like staining observed Conclusion: Not Tested	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	swabs not routinely tested for Saliva Conclusion: Not Tested

Response Summary for Table 1 - Item 2: Four pink plastic handle swabs containing Semen

	<u>Blood</u>	<u>Semen</u>	<u>Saliva</u>
Positive/Indicative	4	145	0
Negative	102	0	97
Inconclusive	0	0	1
Not Tested (NT)	46	9	57
No Response	5	3	2
Total	157	157	157

Screening Conclusions & Test(s) Performed

Indicate the overall conclusion from the results of the screening tests performed.

Table 1 - Item 3

Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
2E7824	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
2KB8EE	Conclusion: Not Tested	Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
2L27TC	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
2MC8FB	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
2PNPUA	Micro <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
3V4RCW	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
3VNVKW	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
3WFR86	Phen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Radial Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
3WHGF9	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	NOT TESTED DUE TO CASE SCENARIO Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4G3FGX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> p30 <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	No longer performed Conclusion: Not Tested
4PDWT4	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 3

Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
4X9VJD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	There was no apparent relevance to the incident as described. Conclusion: Not Tested	Phadebas Paper Test for Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4YZTXB	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not warrant testing. Conclusion: Not Tested	Laboratory does not screen for/test for Saliva. Conclusion: Not Tested
66LBM7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> Body Fluid - Test Performed: Microscopy for Sperm cells <i>Negative</i> Body Fluid - Test Performed: Microscopy for nucleated epithelial cells <i>Negative</i>		
688XFU	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
68RTL3	KM <i>Positive/Indicative</i> Hemedirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
6FJ7P9	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Please refer to "Additional Comments" Conclusion: Not Tested	Please refer to "Additional Comments" Conclusion: Not Tested
6L8YTV	KM <i>Positive/Indicative</i> SERATEC HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario given did not indicate sexual assault of victim. Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
6UMHCU	KM <i>Positive/Indicative</i> Conclusion: No Response	Conclusion: Not Tested	Conclusion: Not Tested
6ZEKK2	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
7AC6VR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
7AVN66	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
7ZKLJ6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
822X2A	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> p30 <i>Negative</i> KPIC <i>Negative</i> Conclusion: Negative	phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
83R4HZ	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8DCFRR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8KDME8	Phenolphthalein <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> p30 <i>Negative</i> Microscopic <i>Negative</i> Conclusion: Negative	[Laboratory] does not conduct Saliva examinations Conclusion: Not Tested
8V92BX	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8VRPRT	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8XFFG4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9CA69U	Seratec Hemdirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Seratec PSA Semiquant <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9CDMF6	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested for Semen based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9E3TVV	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9G6WGQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9KMCT4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9LG3WX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9QQZNR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9UR4HX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
9V8M3V	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ACP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
AFBNT8	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas tube test - Blood present <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> 1x Blood swab submitted for DNA profiling		
ANLPE9	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
AYG6VW	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
B3E2XW	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	provided case scenario did not indicate need to test for Semen Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
B63DW2	KM <i>Positive/Indicative</i> ABACard HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	not tested as per the scenario provided Conclusion: Not Tested	Phadebas press <i>Positive/Indicative</i> Conclusion: Positive/Indicative
B6L2EW	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate need for test Conclusion: Not Tested	Amylase Radial Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
BG29Y4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case scenario, lab policy Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
BQ4CJZ	LMG <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
BRCL8R	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
BU4KLP	KM <i>Positive/Indicative</i> Seratec-Hem Direct <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The specific scenario included bodily harm and kidnapping with no indication of sexual assault therefore no preliminary test for Semen was done. Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
CAVWDQ	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test does not apply Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
CEAAK6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> p30 <i>Negative</i> KPIC <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
CH9LG6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
CQGKLZ	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	n/a as per provided scenario Conclusion: Not Tested	swabs not routinely tested for Saliva Conclusion: Not Tested
CQZ4TT	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> ALS <i>Positive/Indicative</i> Conclusion: Negative	Not trained to perform this test Conclusion: Not Tested
CW8UVY	KM <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
D7TDT4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Considering the scenario and the laboratory work protocols, we go directly to the search for Saliva Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
D8JJ9U	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	based on scenario not applicable Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DMD4R3	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No sexual assault alleged Conclusion: Not Tested	Phadebas Press <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DRTCF3	Seratec HEM Direct Cartridge <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP Test <i>Negative</i> Seratec Amylase Cartridge <i>Negative</i> Microscopic Examination <i>Negative</i> Conclusion: Negative	Seratec Amylase Cartridge <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DTJHWT	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EEVZCN	Seratec Hemdirect (Immunoassay) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Seratec PSA (Immunoassay) <i>Negative</i> Conclusion: Negative	This laboratory does not perform tests to detect Saliva Conclusion: Not Tested
EG4A9R	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	 Conclusion: Not Tested

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
EGMYQL	Phenolphthalein <i>Inconclusive</i> O-tol <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ABAcad p30 <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EGNNYP	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No report of GSA Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EK4E3Y	visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EYN28Q	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
F67TWW	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	2 step AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
F8GD4J	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
FGHX4R	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
FLDMQQ	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
FQTZPR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Red stain present Conclusion: Not Tested	No access to this test Conclusion: Not Tested
FTYJVZ	LMG <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Negative</i> RSID <i>Negative</i> Conclusion: No Response	RSID <i>Positive/Indicative</i> Conclusion: No Response
FWXURZ	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	n/a as per provided scenario Conclusion: Not Tested	swabs not routinely tested for Saliva Conclusion: Not Tested
GRWDPQ	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
GUMC4N	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> p30 <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
HB6YMH	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not account for sexual activity Conclusion: Not Tested	Padebas paper <i>Positive/Indicative</i> Conclusion: Positive/Indicative
HJ2MMV	HemaTrace <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
HXGX4Q	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas tube test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
J82N4M	Conclusion: Not Tested	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
JDQYLY	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
JU2K7N	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
JZ3YMJ	HemiDirect <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SallgAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
K8KM2L	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
KD4P9N	KM <i>Positive/Indicative</i> visual <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> No sexual assault reported- not tested for Semen.		
KEERUM	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
KG7Q9K	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
KQRW2H	KM <i>Positive/Indicative</i> HEMIDIRECT <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL IgAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
L8XFCF	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
LC67FK	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
LF86QD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen testing not performed at crime scenes Conclusion: Not Tested	Saliva testing not performed at this lab Conclusion: Not Tested
LG2QLP	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	2 step AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
LPT9XD	HemiDirect <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL IgAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
M886QC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MC6NWX	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MGFJXJ	Hemophan <i>Positive/Indicative</i> Seratec Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phosphatesmo KM <i>Negative</i> SERATEC PSA <i>Negative</i> Conclusion: Negative	PHADEBAS <i>Positive/Indicative</i> SERATEC AMY <i>Positive/Indicative</i> Conclusion: Positive/Indicative
MX3XBC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	FLS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MZ9DQU	KM <i>Positive/Indicative</i> Conclusion: No Response	Acid phosphatase <i>Negative</i> Conclusion: No Response	Conclusion: No Response
N24FVP	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
NAEHGQ	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
NBNR6G	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
NEM3ZG	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
NU427H	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
P2WTQG	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
P8HQDH	Benzidine <i>Positive/Indicative</i> Heme Kit <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP (Acid phosphate) <i>Negative</i> PSA Kit <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
PFXAWH	 Conclusion: Not Tested	 Conclusion: Not Tested	Lab does not perform Saliva test. Conclusion: Not Tested
PN8TZE	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> AP <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
QH2EVN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> Male DNA - Y screen <i>Positive/Indicative</i>		
QJRLCE	PTMB <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Tablet <i>Positive/Indicative</i> Conclusion: Positive/Indicative
QLE6DC	KM <i>Positive/Indicative</i> HEMIDIRECT <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL I gAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
QQBNJG	Leucomalachite Green <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
QUQEMQ	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Our procedure indicates that by summary of the facts a confirmatory analysis is performed directly, for Alpha amylase. Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
R6QAGF	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
RFQW9C	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RGJTVK	TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RN2YUD	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RPCZFC	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
RRL7VL	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RTCCCC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing not indicated by case scenario. Conclusion: Not Tested	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RUNWFF	Hemophan <i>Positive/Indicative</i> Seratec Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phosphadesmo KM <i>Negative</i> Seratec Semen <i>Negative</i> Conclusion: Negative	Seratec Amylase <i>Positive/Indicative</i> Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RYM8CE	RSID Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID Semen <i>Negative</i> Conclusion: Negative	RSID Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
T4RPND	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
TZNRE6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
U2KH6K	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
U6ZXUC	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
UAVKQL	Kastle Meyer <i>Positive/Indicative</i> Conclusion: No Response	Acid Phosphatase <i>Inconclusive</i> p30 <i>Negative</i> Microscopic Sperm search <i>Negative</i> Conclusion: No Response	Phadebas <i>Positive/Indicative</i> Conclusion: No Response
UL3UQF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
UQKVDN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
UVEUMC	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
UWQN8J	FOB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
UYUJQL	KM <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	SALigAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
V2Z2PH	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
V3Q869	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
V7AL99	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
VFG2EG	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
VHPCBK	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Only authorized for Blood screening Conclusion: Not Tested	Only authorized for Blood screening Conclusion: Not Tested

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
VJEHRB	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
VUF7J8	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case info does not indicate a sexual assault Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
W9DHRC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No Semen testing performed as scenario does not involve sexual assault. Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
WV8NXE	Micro <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
WWYPXA	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas (paper) <i>Positive/Indicative</i> Conclusion: Positive/Indicative
X9NY4F	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not warrant tests for seminal fluid on this item. Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
XBD6K7	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
XR486G	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Based on case senario this test was not warranted Conclusion: Not Tested	Saliva tests are not Performed at the [Laboratory] Conclusion: Not Tested
XYJRNf	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
YE9D8D	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
YGFJ22	Visual <i>Positive/Indicative</i> TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing not done in the field. Conclusion: Not Tested	Testing not done in the field. Conclusion: Not Tested
YLPWJZ	Phenolphthalein <i>Positive/Indicative</i> ABAcad® HemaTrace® <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID™ Semen <i>Negative</i> acid phosphatase spot test <i>Negative</i> Conclusion: Negative	RSID™ Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
YTCPVY	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested

Table 1 - Item 3
Evidence - Four blue plastic swabs containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
YZ8KW4	PTMB <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Tablet <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> Urine - UriTrace <i>Negative</i>		
Z6ZBDZ	HEXAGON OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZH9P4D	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
ZM2Q47	HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	p30 <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZNCXZ8	Referred to Testing Laboratory Conclusion: Not Tested	Referred to Testing Laboratory Conclusion: Not Tested	Referred to Testing Laboratory Conclusion: Not Tested
ZRR6N8	Phenolphthalein Presumptive, Seratec HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP, RSID Semen <i>Negative</i> Conclusion: Negative	SALigAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZU27TE	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZVWWW8	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The scenario did not provide any details that would lead me to test for Semen. Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZZ2U27	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	n/a as per provided scenario Conclusion: Not Tested	swabs not routinely tested for Saliva Conclusion: Not Tested

Response Summary for Table 1 - Item 3: Four blue plastic swabs containing Blood & Saliva

	<u>Blood</u>	<u>Semen</u>	<u>Saliva</u>
Positive/Indicative	148	0	99
Negative	0	94	2
Inconclusive	0	0	0
Not Tested (NT)	5	60	53
No Response	4	3	3
Total	157	157	157

Screening Conclusions & Test(s) Performed

Indicate the overall conclusion from the results of the screening tests performed.

Table 1 - Item 4
Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
2E7824	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
2KB8EE	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
2L27TC	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	Not tested based on case scenario. Conclusion: Not Tested
2MC8FB	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	Not tested based on case scenario. Conclusion: Not Tested
2PNPUA	Micro <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
3V4RCW	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
3VNVKW	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
3WFR86	Phen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Radial Diffusion <i>Negative</i> Conclusion: Negative
3WHGF9	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	NOT TESTED DUE TO CASE SCENARIO Conclusion: Not Tested	PHADEBAS <i>Negative</i> Conclusion: Negative
4G3FGX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> p30 <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	No longer performed Conclusion: Not Tested
4PDWT4	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative

Table 1 - Item 4
Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
4X9VJD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	There was no apparent relevance to the incident as described. Conclusion: Not Tested	There was no apparent relevance to the incident as described. Conclusion: Not Tested
4YZTXB	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not warrant testing. Conclusion: Not Tested	Laboratory does not screen for/test for Saliva. Conclusion: Not Tested
66LBM7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Not tested based on scenario Conclusion: Not Tested
	<u>Other Tests Performed</u> Body Fluid - Test Performed: Microscopy for nucleated epithelial cells <i>Positive/Indicative</i> Body Fluid - Test Performed: Microscopy for Sperm cells <i>Negative</i>		
688XFU	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
68RTL3	KM <i>Positive/Indicative</i> Hemedirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
6FJ7P9	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Please refer to "Additional Comments" Conclusion: Not Tested	Please refer to "Additional Comments" Conclusion: Not Tested
6L8YTV	KM <i>Positive/Indicative</i> SERATEC HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Swab taken from zip tie. Scenario did not indicate sexual assault. Conclusion: Not Tested	Scenario did not indicate victim used mouth to remove zip tie. Conclusion: Not Tested
6UMHCU	KM <i>Positive/Indicative</i> Conclusion: No Response	Conclusion: Not Tested	Conclusion: Not Tested
6ZEKK2	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
7AC6VR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
7AVN66	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
7ZKLJ6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
822X2A	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> p30 <i>Negative</i> KPIC <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative

Table 1 - Item 4
Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
83R4HZ	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8DCFRR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8KDME8	Phenolphthalein <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> p30 <i>Negative</i> Microscopic <i>Negative</i> Conclusion: Negative	[Laboratory] does not conduct Saliva examinations Conclusion: Not Tested
8V92BX	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8VRPRT	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8XFFG4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
9CA69U	Seratec Hemdirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Seratec PSA Semiquant <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9CDMF6	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested for Semen based on case scenario Conclusion: Not Tested	Not tested for Saliva based on case scenario Conclusion: Not Tested
9E3TVV	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
9G6WGQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9KMCT4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested
9LG3WX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9QQZNR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9UR4HX	KM <i>Positive/Indicative</i> Hemtrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested

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Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
9V8M3V	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ACP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
AFBNT8	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> 1x Blood swab submitted for DNA profiling		
ANLPE9	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	PHADEBAS Conclusion: Negative
AYG6VW	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
B3E2XW	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	provided case scenario did not indicate need to test for Semen Conclusion: Not Tested	provided case scenario did not indicate need to test for Saliva Conclusion: Not Tested
B63DW2	KM <i>Positive/Indicative</i> ABACard HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	not tested as per the scenario provided Conclusion: Not Tested	not tested as per the scenario provided Conclusion: Not Tested
B6L2EW	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate need for test Conclusion: Not Tested	Scenario does not indicate the need for test Conclusion: Not Tested
BG29Y4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case scenario, lab policy Conclusion: Not Tested	Case scenario, lab policy Conclusion: Not Tested
BQ4CJZ	LMG <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
BRCL8R	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
BU4KLP	KM <i>Positive/Indicative</i> Seratec-Hem Direct <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The specific scenario had no indication of sexual assault therefore no preliminary test ensued. Conclusion: Not Tested	The specific scenario had no possibility of Saliva transfer therefore no preliminary test for Saliva was done for this item. Conclusion: Not Tested
CAVWDQ	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test does not apply Conclusion: Not Tested	Test does not apply Conclusion: Not Tested

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Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
CEAAK6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> p30 <i>Negative</i> KPIC <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
CH9LG6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
CQGKLZ	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	n/a as per provided scenario Conclusion: Not Tested	n/a as per provided scenario Conclusion: Not Tested
CQZ4TT	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> ALS <i>Positive/Indicative</i> Conclusion: Negative	Not trained to perform this test Conclusion: Not Tested
CW8UVY	KM <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
D7TDT4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	By work protocol, because the ALS is negative Conclusion: Not Tested	By work protocol, because the ALS is negative Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
D8JJ9U	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	based on scenario not applicable Conclusion: Not Tested	based on scenario not applicable Conclusion: Not Tested
DMD4R3	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No sexual assault alleged Conclusion: Not Tested	No contact with Saliva alleged Conclusion: Not Tested
DRTCF3	Seratec HEM Direct Cartridge <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP Test <i>Negative</i> Seratec PSA Cartridge <i>Negative</i> Microscopic Examination <i>Negative</i> Conclusion: Negative	Seratec Amylase Cartridge <i>Negative</i> Conclusion: Negative
DTJHWT	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
EEVZCN	Seratec Hemdirect (Immunoassay) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Seratec PSA (Immunoassay) <i>Negative</i> Conclusion: Negative	This laboratory does not perform tests to detect Saliva Conclusion: Not Tested
EG4A9R	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	 Conclusion: Not Tested

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Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
EGMYQL	Phenolphthalein <i>Inconclusive</i> O-tol <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ABACard p30 <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
EGNNYP	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No report of GSA Conclusion: Not Tested	No report of oral contact on item Conclusion: Not Tested
EK4E3Y	visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
EYN28Q	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
F67TWW	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	2 step AP <i>Negative</i> Conclusion: Negative	not tested per case scenario Conclusion: Not Tested
F8GD4J	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
FGHX4R	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	 Conclusion: Not Tested
FLDMQQ	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
FQTZPR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Red stain present Conclusion: Not Tested	No access to this test Conclusion: Not Tested
FTYJVZ	LMG <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Negative</i> RSID <i>Negative</i> Conclusion: No Response	RSID <i>Negative</i> Conclusion: No Response
FWXURZ	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	n/a as per provided scenario Conclusion: Not Tested	n/a as per provided scenario Conclusion: Not Tested
GRWDPQ	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
GUMC4N	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> p30 <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative

Table 1 - Item 4
Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
HB6YMH	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not account for sexual activity Conclusion: Not Tested	Phadebas paper <i>Negative</i> Conclusion: Negative
HJ2MMV	HemaTrace <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
HXGX4Q	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas tube test <i>Inconclusive</i> Conclusion: Inconclusive
J82N4M	Conclusion: Not Tested	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
JDQYLY	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	PHADEBAS <i>Negative</i> Conclusion: Negative
JU2K7N	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
JZ3YMJ	HemiDirect <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SallgAE <i>Negative</i> Conclusion: Negative
K8KM2L	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
KD4P9N	KM <i>Positive/Indicative</i> visual <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> No sexual assault reported; not tested for Semen. No report of possible Saliva on zip-tie; not examined for Saliva.		
KEERUM	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
KG7Q9K	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative

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Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
KQRW2H	KM <i>Positive/Indicative</i> HEMIDIRECT <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL IgAE <i>Negative</i> Conclusion: Negative
L8XFCF	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
LC67FK	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
LF86QD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen testing not performed at crime scenes Conclusion: Not Tested	Saliva testing not performed at this lab Conclusion: Not Tested
LG2QLP	k <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	2 step AP <i>Negative</i> Conclusion: Negative	Not indicated by case scenario Conclusion: Not Tested
LPT9XD	HemiDirect <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL IgAE <i>Negative</i> Conclusion: Negative
M886QC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MC6NWX	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MGFJXJ	Hemophan <i>Positive/Indicative</i> SERATEC Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phosphatesmo KM <i>Negative</i> SERATEC PSA <i>Negative</i> Conclusion: Negative	PHADEBAS <i>Negative</i> SERATEC AMY <i>Negative</i> Conclusion: Negative
MX3XBC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	FLS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MZ9DQU	KM <i>Positive/Indicative</i> Conclusion: No Response	Acid phosphatase <i>Negative</i> Conclusion: No Response	Phadebas <i>Negative</i> Conclusion: No Response
N24FVP	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
NAEHGQ	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested

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Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
NBNR6G	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
NEM3ZG	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
NU427H	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
P2WTQG	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
P8HQDH	Benzidine <i>Positive/Indicative</i> Heme Kit <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP (Acid phosphate) <i>Negative</i> PSA Kit <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
PFXAWH	 Conclusion: Not Tested	 Conclusion: Not Tested	Lab does not perform Saliva test. Conclusion: Not Tested
PN8TZE	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Inconclusive</i> AP <i>Negative</i> Conclusion: Negative	ALS <i>Inconclusive</i> RSID <i>Negative</i> Conclusion: Negative
QH2EVN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Male DNA - Y screen <i>Positive/Indicative</i>		
QJRLCE	PTMB <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Tablet <i>Negative</i> Conclusion: Negative
QLE6DC	KM <i>Positive/Indicative</i> HEMIDIRECT <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL IgAE <i>Negative</i> Conclusion: Negative
QQBNJG	Leucomalachite Green <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested

Table 1 - Item 4
Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
QUQEMQ	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	By procedure and summary of the facts is sought only possible human blood Conclusion: Not Tested	By procedure and summary of the facts is sought only possible human blood Conclusion: Not Tested
R6QAGF	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
RFQW9C	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
RGJTVK	TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
RN2YUD	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
RPCZFC	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
RRL7VL	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested
RTCCCC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing not indicated by case scenario. Conclusion: Not Tested	Phadebas Amylase <i>Negative</i> Conclusion: Negative
RUNWFF	Hemophan <i>Positive/Indicative</i> Seratec Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phosphadesmo KM <i>Negative</i> Seratec Semen <i>Negative</i> Conclusion: Negative	Seratec Amylase <i>Negative</i> Phadebas <i>Negative</i> Conclusion: Negative
RYM8CE	RSID Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID Semen <i>Negative</i> Conclusion: Negative	RSID Saliva <i>Negative</i> Conclusion: Negative
T4RPND	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
TZNRE6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
U2KH6K	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	PHADEBAS <i>Negative</i> Conclusion: Negative

Table 1 - Item 4
Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
U6ZXUC	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
UAVKQL	Kastle Meyer <i>Positive/Indicative</i> Conclusion: No Response	Acid Phosphatase <i>Inconclusive</i> p30 <i>Negative</i> Microscopic Sperm search <i>Negative</i> Conclusion: No Response	Phadebas <i>Negative</i> Conclusion: No Response
UL3UQF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
UQKVDN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
UVEUMC	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
UWQN8J	FOB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
UYUJQL	KM <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	SALigAE <i>Inconclusive</i> Conclusion: Inconclusive
V2Z2PH	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested
V3Q869	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
V7AL99	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
VFG2EG	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
VHPCBK	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Only authorized for Blood screening Conclusion: Not Tested	Only authorized for Blood screening Conclusion: Not Tested

Table 1 - Item 4
Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
VJEHRB	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
VUF7J8	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case info does not indicate sexual assault Conclusion: Not Tested	Case info does not indicate oral contact with item & Blood is present for DNA testing Conclusion: Not Tested
W9DHRC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No Semen testing performed as scenario does not involve sexual assault. Conclusion: Not Tested	No Saliva testing performed as, based on scenario, not applicable to this item. Conclusion: Not Tested
WV8NXE	Micro <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
WWYPXA	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
X9NY4F	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not warrant tests for seminal fluid on this item. Conclusion: Not Tested	RSID <i>Negative</i> Conclusion: Negative
XBD6K7	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
XR486G	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Based on case scenario this test was not warranted Conclusion: Not Tested	Saliva tests are not Performed at the [Laboratory] Conclusion: Not Tested
XYJRNf	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested
YE9D8D	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	Not tested based on case scenario. Conclusion: Not Tested
YGFJ22	Visual <i>Positive/Indicative</i> TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing not done in the field. Conclusion: Not Tested	Testing not done in the field. Conclusion: Not Tested
YLPWJZ	Phenolphthalein <i>Positive/Indicative</i> ABACard® HemaTrace® <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID™ Semen <i>Negative</i> acid phosphatase spot test <i>Negative</i> Conclusion: Negative	RSID™ Saliva <i>Negative</i> Conclusion: Negative
YTCPVY	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested

Table 1 - Item 4
Evidence - Four yellow plastic swabs containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
YZ8KW4	PTMB <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Tablet <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - UriTrace <i>Negative</i>		
Z6ZBDZ	HEXAGON OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative
ZH9P4D	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
ZM2Q47	HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	p30 <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
ZNCXZ8	Referred to Testing Laboratory Conclusion: Not Tested	Referred to Testing Laboratory Conclusion: Not Tested	Referred to Testing Laboratory Conclusion: Not Tested
ZRR6N8	Phenolphthalein Presumptive, Seratec HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP, RSID Semen <i>Negative</i> Conclusion: Negative	SALigAE <i>Negative</i> Conclusion: Negative
ZU27TE	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID Saliva <i>Negative</i> Conclusion: Negative
ZVWWW8	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The scenario did not provide any details that would lead me to test for Semen. Conclusion: Not Tested	The scenario did not provide any details that would lead me to test for Saliva. Conclusion: Not Tested
ZZ2U27	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	n/a as per provided scenario Conclusion: Not Tested	n/a as per provided scenario Conclusion: Not Tested

Response Summary for Table 1 - Item 4: Four yellow plastic swabs containing Blood

	Blood	Semen	Saliva
Positive/Indicative	149	0	0
Negative	0	93	63
Inconclusive	0	0	2
Not Tested (NT)	4	61	89
No Response	4	3	3
Total	157	157	157

Screening Conclusions & Test(s) Performed

Indicate the overall conclusion from the results of the screening tests performed.

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
2E7824	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> p30 <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
2KB8EE	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	 Conclusion: Not Tested
2L27TC	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	Not tested based on case scenario. Conclusion: Not Tested
2MC8FB	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	Not tested based on case scenario. Conclusion: Not Tested
2PNPUA	Micro <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
3V4RCW	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
3VNVKW	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
3WFR86	Phen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Radial Diffusion <i>Negative</i> Conclusion: Negative
3WHGF9	KM <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> AP 2-STEP <i>Negative</i> Conclusion: Negative	NOT TESTED DUE TO CASE SCENARIO Conclusion: Not Tested
4G3FGX	ALS <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> p30 <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	No longer performed Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
4PDWT4	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
4X9VJD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	There was no apparent relevance to the incident as described. Conclusion: Not Tested	There was no apparent relevance to the incident as described. Conclusion: Not Tested
<u>Other Tests Performed</u>			
ALS <i>Positive/Indicative</i> Swabbed for potential epithelial cells <i>Inconclusive</i>			
4YZTXB	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not warrant testing. Conclusion: Not Tested	Laboratory does not screen for/test for Saliva. Conclusion: Not Tested
66LBM7	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Not tested based on scenario Conclusion: Not Tested
<u>Other Tests Performed</u>			
Body Fluid - Test Performed: Microscopy for nucleated epithelial cells <i>Positive/Indicative</i> Body Fluid - Test Performed: Microscopy for Sperm cells <i>Negative</i>			
688XFU	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
68RTL3	KM <i>Positive/Indicative</i> Hemedirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
6FJ7P9	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Please refer to "Additional Comments" Conclusion: Not Tested	Please refer to "Additional Comments" Conclusion: Not Tested
6L8YTV	KM <i>Positive/Indicative</i> SERATEC HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not indicate sexual assault of victim. Conclusion: Not Tested	Scenario indicated that T-shirt was used to gag the victim. Conclusion: Not Tested
6UMHCU	KM <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Negative</i> Conclusion: No Response	Conclusion: Not Tested
6ZEKK2	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
7AC6VR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
7AVN66	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
7ZKLJ6	ALS <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative
822X2A	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> p30 <i>Negative</i> KPIC <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
83R4HZ	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8DCFRR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8KDME8	IR - Alternate Light Source <i>Positive/Indicative</i> Phenolphthalein <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> p30 <i>Negative</i> Microscopic <i>Negative</i> Conclusion: Negative	[Laboratory] does not conduct Saliva examinations Conclusion: Not Tested
8V92BX	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8VRPRT	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8XFFG4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Not tested based on ALS result Conclusion: Not Tested
9CA69U	Conclusion: Negative	Conclusion: Negative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Optimax 450 <i>Negative</i>		
9CDMF6	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested for Semen based on case scenario Conclusion: Not Tested	Not tested for Saliva based on case scenario Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
9E3TVV	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
9G6WGQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9KMCT4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested
9LG3WX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9QQZNQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9UR4HX	KM <i>Positive/Indicative</i> Hemtrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9V8M3V	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> ACP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
AFBNT8	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Cellular recovered 1x Blood stain submitted for DNA profiling		
ANLPE9	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
AYG6VW	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
B3E2XW	high intensity light <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> Conclusion: Negative
B63DW2	KM <i>Positive/Indicative</i> ABAcad HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	not tested as per the scenario provided Conclusion: Not Tested	not tested as per the scenario provided Conclusion: Not Tested
B6L2EW	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate need for test Conclusion: Not Tested	Scenario does not indicate the need for test Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
BG29Y4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case scenario, lab policy Conclusion: Not Tested	Case scenario, lab policy Conclusion: Not Tested
BQ4CJZ	LMG <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Forensic light source <i>Negative</i> Dna-analysis <i>Positive/Indicative</i>		
BRCL8R	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Fuentes los attenci (MegamaxIII) 455 nm, 395 nm <i>Negative</i>		
BU4KLP	KM <i>Positive/Indicative</i> Seratec-Hem Direct <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The specific scenario had no indication of sexual assault therefore no preliminary test for Semen was done. Conclusion: Not Tested	No possibility of Saliva transfer could have occurred therefore no preliminary test for Saliva ensued. Conclusion: Not Tested
CAVWDQ	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test does not apply Conclusion: Not Tested	Test does not apply Conclusion: Not Tested
CEAAK6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> p30 <i>Negative</i> KPIC <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
CH9LG6	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
CQGLZ	TMB <i>Positive/Indicative</i> Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> No hair found <i>Negative</i>		
CQZ4TT	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	Not trained to perform this test Conclusion: Not Tested
CW8UVY	KM <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
D7TDT4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	By work protocol, because the ALS is negative Conclusion: Not Tested	By work protocol, because the ALS is negative Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
D8JJ9U	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Visual/ALS <i>Negative</i> Conclusion: Negative	Visual/ALS <i>Negative</i> Conclusion: Negative
DMD4R3	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No sexual assault alleged Conclusion: Not Tested	No contact with Saliva alleged Conclusion: Not Tested
DRTCF3	Seratec HEM Direct Cartridge <i>Negative</i> Conclusion: Negative	AP Test <i>Negative</i> Seratec PSA Cartridge <i>Negative</i> Microscopic Examination <i>Negative</i> Conclusion: Negative	Seratec Amylase Cartridge <i>Negative</i> Conclusion: Negative
DTJHWT	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
EEVZCN	Seratec Hemdirect (Immunoassay) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No Fluorescence was observed when exposed to ALS Conclusion: Not Tested	This laboratory does not perform tests to detect Saliva Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS (For Semen Searching) <i>Negative</i>		
EG4A9R	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
EGMYQL	Phenolphthalein <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ABAcad p30 <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Negative</i> IR <i>Positive/Indicative</i>		
EGNNYP	ALS <i>Positive/Indicative</i> O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No report of GSA Conclusion: Not Tested	No report of oral contact on item Conclusion: Not Tested
EK4E3Y	visual <i>Positive/Indicative</i> IR <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
EYN28Q	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
F67TWW	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS, no fluorescent stain present, case scenario <i>Negative</i> Conclusion: Not Tested	not tested per case scenario Conclusion: Not Tested
F8GD4J	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
FGHX4R	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> swab for touch DNA swab for wearer DNA		
FLDMQQ	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
FQTZPR	No visible stains Conclusion: Not Tested	No visible stains Conclusion: Not Tested	No visible stains Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
FTYJVZ	LMG <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Negative</i> RSID <i>Negative</i> Conclusion: No Response	RSID <i>Negative</i> Conclusion: No Response
FWXURZ	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> No hair found <i>Negative</i>		
GRWDPQ	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
GUMC4N	ALS <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> p30 <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
HB6YMH	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not account for sexual activity Conclusion: Not Tested	Scenario did not indicate that sock was used as a gag Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
HJ2MMV	HemaTrace Positive/Indicative KM Positive/Indicative Conclusion: Positive/Indicative	AP Negative Conclusion: Negative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
HXGX4Q	KM Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
J82N4M	Conclusion: Not Tested	AP Negative Micro Negative PSA Negative Conclusion: Negative	Conclusion: Not Tested
JDQYLY	KM Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
JU2K7N	LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Negative Conclusion: Negative	Conclusion: Not Tested
JZ3YMJ	HemiDirect Positive/Indicative KM Positive/Indicative Conclusion: Positive/Indicative	AP Negative Micro Negative PSA Negative Conclusion: Negative	SallgAE Negative Conclusion: Negative
K8KM2L	KM Positive/Indicative Modified Takayama Positive/Indicative Conclusion: Positive/Indicative	AP Negative Conclusion: Negative	Phadebas Negative Conclusion: Negative
KD4P9N	KM Positive/Indicative visual Negative Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
<u>Other Tests Performed</u> No sexual assault reported. No report of possible Saliva on the sock.			
KEERUM	LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Negative Conclusion: Negative	Conclusion: Not Tested
KG7Q9K	LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	ALS Negative AP Negative Micro Negative PSA Negative Conclusion: Negative	Amylase Diffusion Negative Conclusion: Negative
KQRW2H	KM Positive/Indicative HEMIDIRECT Positive/Indicative Conclusion: Positive/Indicative	AP Negative Micro Negative PSA Negative Conclusion: Negative	SAL IgAE Negative Conclusion: Negative

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
L8XFCF	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
LC67FK	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
LF86QD	No visual stain Conclusion: Not Tested	Semen testing not performed at crime scenes Conclusion: Not Tested	Saliva testing not performed at this lab Conclusion: Not Tested
LG2QLP	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	2 step AP <i>Negative</i> Conclusion: Negative	Not indicated by case scenario Conclusion: Not Tested
LPT9XD	HemiDirect <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SALigAE <i>Negative</i> Conclusion: Negative
M886QC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MC6NWX	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MGFJXJ	Hemophan <i>Positive/Indicative</i> SERATEC Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phosphatesmo KM <i>Negative</i> SERATEC PSA <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> SERATEC AMY <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
MX3XBC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	FLS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MZ9DQU	KM <i>Positive/Indicative</i> Conclusion: No Response	Acid phosphatase <i>Negative</i> Conclusion: No Response	Phadebas <i>Negative</i> Conclusion: No Response
N24FVP	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
NAEHGQ	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
NBNR6G	LMG <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Conclusion: Negative
NEM3ZG	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> AP Mapping <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Negative</i> Amylase Mapping <i>Negative</i> Conclusion: Negative
NU427H	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
P2WTQG	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
P8HQDH	Benzidine <i>Positive/Indicative</i> Heme Kit <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP (Acid phosphate) <i>Negative</i> PSA Kit <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
PFXAWH	 Conclusion: Not Tested	 Conclusion: Not Tested	 Conclusion: Not Tested
PN8TZE	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> IR <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	not tested due to case scenario Conclusion: Not Tested
QH2EVN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Male DNA - Y screen <i>Positive/Indicative</i>		
QJRLCE	PTMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
QLE6DC	KM <i>Positive/Indicative</i> HEMIDIRECT <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL IgAE <i>Negative</i> Conclusion: Negative

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
QQBNJG	Leucomalachite Green Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	Acid Phosphatase Negative Conclusion: Negative	Conclusion: Not Tested
QUQEMQ	KM Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	There are no positive ALS results or visible spots Conclusion: Not Tested	There are no positive ALS results or visible spots Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS Negative		
R6QAGF	LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Negative Conclusion: Negative	Conclusion: Not Tested
RFQW9C	ALS Positive/Indicative LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	ALS Negative AP Negative Micro Negative PSA Negative Conclusion: Negative	Amylase Diffusion Negative Conclusion: Negative
RGJTVK	TMB Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
RN2YUD	LMG Positive/Indicative ALS Positive/Indicative Conclusion: Positive/Indicative	AP Negative Micro Negative ALS Negative Conclusion: Negative	Amylase Diffusion Negative Conclusion: Negative
RPCZFC	LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
RRL7VL	KM Positive/Indicative OBTI Positive/Indicative Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested
RTCCCC	KM Positive/Indicative Conclusion: Positive/Indicative	Testing not indicated by case scenario. Conclusion: Not Tested	Testing not indicated by case scenario. Conclusion: Not Tested
RUNWFF	Hemophan Positive/Indicative Seratec Blood Positive/Indicative Conclusion: Positive/Indicative	Phosphadesmo KM Negative Seratec Semen Negative Conclusion: Negative	Seratec Amylase Negative Phadebas Negative Conclusion: Negative
	<u>Other Tests Performed</u> ALS Negative		
RYM8CE	RSID Blood Positive/Indicative Conclusion: Positive/Indicative	RSID Semen Negative Conclusion: Negative	RSID Saliva Negative Conclusion: Negative

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
T4RPND	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No visible staining. No expectation given scenario. Conclusion: Not Tested	No visible staining. No expectation given scenario. Conclusion: Not Tested
TZNR66	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
U2KH6K	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
U6ZXUC	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
UAVKQL	Kastle Meyer <i>Positive/Indicative</i> Conclusion: No Response	Acid Phosphatase <i>Inconclusive</i> p30 <i>Negative</i> Microscopic Sperm search <i>Negative</i> Conclusion: No Response	Phadebas <i>Negative</i> Conclusion: No Response
UL3UQF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
UQKVDN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
UVEUMC	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
UWQN8J	FOB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
UYUJQL	KM <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	SALigAE <i>Inconclusive</i> Conclusion: Inconclusive
V2Z2PH	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested
V3Q869	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
V7AL99	ALS Negative LMG Negative Conclusion: Negative	AP Negative Micro Negative ALS Negative Conclusion: Negative	Amylase Diffusion Negative ALS Negative Conclusion: Negative
VFG2EG	KM Positive/Indicative Conclusion: Positive/Indicative	AP Negative Micro Negative Conclusion: Negative	RSID Negative Conclusion: Negative
VHPCBK	O-tol Positive/Indicative HemaTrace Positive/Indicative IR Positive/Indicative Conclusion: Positive/Indicative	Only authorized for Blood screening Conclusion: Not Tested	Only authorized for Blood screening Conclusion: Not Tested
VJEHRB	KM Positive/Indicative Modified Takayama Positive/Indicative Conclusion: Positive/Indicative	AP Negative Conclusion: Negative	Phadebas Amylase Negative Conclusion: Negative
VUF7J8	O-tol Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	Case info does not indicate sexual assault Conclusion: Not Tested	Case info does not indicate oral contact with item & Blood is present for DNA testing Conclusion: Not Tested
W9DHRC	Visual exam only--no staining consistent with Blood observed. Negative Conclusion: Not Tested	ALS Negative No further testing for Semen as ALS exam was negative and scenario does not involve sexual assault. Conclusion: Not Tested	ALS Negative No further testing for Saliva as ALS exam was negative. Conclusion: Not Tested
WV8NXE	ALS Positive/Indicative Micro Inconclusive KM Positive/Indicative Conclusion: Positive/Indicative	ALS Negative AP Negative Micro Negative Conclusion: Negative	RSID Negative Conclusion: Negative
WWYPXA	KM Positive/Indicative Conclusion: Positive/Indicative	 Conclusion: Not Tested	 Conclusion: Not Tested
X9NY4F	Visual Positive/Indicative LMG Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	ALS Negative AP Negative Conclusion: Negative	RSID Negative Conclusion: Negative
XBD6K7	LMG Positive/Indicative Conclusion: Positive/Indicative	ALS Negative AP Negative PSA Negative Conclusion: Negative	Amylase Diffusion Negative Conclusion: Negative

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
XR486G	IR <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Saliva tests are not Performed at the [Laboratory] Conclusion: Not Tested
XYJRNf	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	Not tested based on case scenario Conclusion: Not Tested
YE9D8D	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	Not tested based on case scenario. Conclusion: Not Tested
YGFJ22	Visual <i>Positive/Indicative</i> TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Testing not done in the field. Conclusion: Not Tested	Testing not done in the field. Conclusion: Not Tested
YLPWJZ	luminol <i>Positive/Indicative</i> Phenolphthalein <i>Positive/Indicative</i> ABAcad® HemaTrace® <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID™ Semen <i>Negative</i> acid phosphatase spot test <i>Negative</i> Conclusion: Negative	RSID™ Saliva <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Ultraviolet (UV) light <i>Negative</i>		
YTCPVY	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
YZ8KW4	PTMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
Z6ZBDZ	HEXAGON OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
ZH9P4D	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
ZM2Q47	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
ZNCXZ8	ALS Conclusion: Negative	ALS Conclusion: Negative	ALS Conclusion: Negative

Table 1 - Item 5
Evidence - Black sock containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
ZRR6N8	Luminol <i>Negative</i> Conclusion: Negative	AP, ALS <i>Negative</i> Conclusion: Negative	SALigAE <i>Negative</i> Conclusion: Negative
ZU27TE	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID Saliva <i>Negative</i> Conclusion: Negative
ZVWW8	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The scenario did not provide any details that would lead me to test for Semen. Conclusion: Not Tested	The scenario did not provide any details that would lead me to test for Saliva. Conclusion: Not Tested
ZZ2U27	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> No hair found <i>Negative</i>		

Response Summary for Table 1 - Item 5: Black sock containing Blood

	<u>Blood</u>	<u>Semen</u>	<u>Saliva</u>
Positive/Indicative	136	0	0
Negative	9	94	54
Inconclusive	0	0	1
Not Tested (NT)	8	59	99
No Response	4	4	3
Total	157	157	157

Screening Conclusions & Test(s) Performed

Indicate the overall conclusion from the results of the screening tests performed.

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
2E7824	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> p30 <i>Negative</i> AP mapping <i>Negative</i> ALS <i>Inconclusive</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Amylase mapping (Phadebas) <i>Positive/Indicative</i> Conclusion: Positive/Indicative
2KB8EE	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	PHADEBAS <i>Negative</i> Conclusion: Negative
2L27TC	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
2MC8FB	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
2PNPUA	Micro <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
3V4RCW	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
3VNVKW	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
3WFR86	Phen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Radial Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
3WHGF9	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP 2-STEP <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
4G3FGX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> p30 <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	No longer performed Conclusion: Not Tested
4PDWT4	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4X9VJD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	There was no apparent relevance to the incident as described. Conclusion: Not Tested	Phadebas Paper Test for Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Inconclusive</i> Swabbed inside of collar for potential epithelial cells <i>Inconclusive</i>		
4YZTXB	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not warrant testing. Conclusion: Not Tested	Laboratory does not screen for/test for Saliva. Conclusion: Not Tested
66LBM7	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> Body Fluid - Test Performed: Microscopy for nucleated epithelial cells <i>Negative</i> Body Fluid - Test Performed: Microscopy for Sperm cells <i>Negative</i>		
688XFU	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
68RTL3	KM <i>Positive/Indicative</i> Hemedirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
6FJ7P9	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Please refer to "Additional Comments" Conclusion: Not Tested	Please refer to "Additional Comments" Conclusion: Not Tested
6L8YTV	KM <i>Positive/Indicative</i> SERATEC HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not indicate sexual assault of victim. Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
6UMHCU	KM <i>Positive/Indicative</i> Conclusion: No Response	 Conclusion: Not Tested	 Conclusion: Not Tested

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
6ZEKK2	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
7AC6VR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
7AVN66	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
7ZKLJ6	ALS <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Inconclusive</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	ALS <i>Inconclusive</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
822X2A	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> p30 <i>Negative</i> KPIC <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
83R4HZ	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8DCFRR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8KDME8	Phenolphthalein <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> p30 <i>Negative</i> Microscopic <i>Negative</i> Conclusion: Negative	[Laboratory] does not conduct Saliva examinations Conclusion: Not Tested
8V92BX	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8VRPRT	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
8XFFG4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9CA69U	Seratec Hemdirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Negative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Optimax 450 <i>Negative</i>		

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
9CDMF6	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested for Semen based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9E3TVV	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9G6WGQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9KMCT4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9LG3WX	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9QQZNQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9UR4HX	KM <i>Positive/Indicative</i> Hemtrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9V8M3V	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> ACP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
AFBNT8	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas paper test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> Cellular recovered 1x Blood stain submitted for DNA profiling		
ANLPE9	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
AYG6VW	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
B3E2XW	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 6
 Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
B63DW2	KM <i>Positive/Indicative</i> ABACard HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	not tested as per the scenario provided Conclusion: Not Tested	Phadebas press <i>Inconclusive</i> Conclusion: Inconclusive
B6L2EW	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate the need for test Conclusion: Not Tested	Amylase Radial Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
BG29Y4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case scenario, lab policy Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
BQ4CJZ	LMG <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Forensic light source <i>Positive/Indicative</i> Dna-analysis <i>Negative</i>		
BRCL8R	Hem Direct (Seratec) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
BU4KLP	KM <i>Positive/Indicative</i> Seratec-Hem Direct <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No preliminary test for Semen was done for as there was no evidence of sexual assault. Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
CAVWDQ	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test does not apply Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> ALS <i>Negative</i> Conclusion: Positive/Indicative
CEAAK6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Inconclusive</i> p30 <i>Negative</i> KPIC <i>Negative</i> Conclusion: Negative	Phadbeas <i>Inconclusive</i> Conclusion: Inconclusive
CH9LG6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
CQGKLZ	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> No hair found <i>Negative</i>		

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
CQZ4TT	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	Not trained to perform this test Conclusion: Not Tested
CW8UVY	KM <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
D7TDT4	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	By work protocol, because the ALS is negative Conclusion: Not Tested	By work protocol, because the ALS is negative Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
D8JJ9U	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	VISUAL/ALS <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DMD4R3	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No sexual assault alleged Conclusion: Not Tested	Phadebas Press <i>Positive/Indicative</i> Conclusion: Inconclusive
DRTCF3	Seratec HEM Direct Cartridge <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP Test <i>Negative</i> Seratec PSA Cartridge <i>Negative</i> Microscopic Examination <i>Negative</i> Conclusion: Negative	Seratec Amylase Cartridge <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DTJHWT	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EEVZCN	Seratec Hemdirect (Immunoassay) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No Fluorescence was observed when exposed to an ALS Conclusion: Not Tested	This laboratory does not perform tests to detect Saliva Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS (For Semen Searching) <i>Negative</i>		
EG4A9R	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	 Conclusion: Not Tested
EGMYQL	Phenolphthalein <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ABAcad p30 <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		

Table 1 - Item 6
 Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
EGNNYP	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No report of GSA Conclusion: Not Tested	ALS <i>Inconclusive</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EK4E3Y	visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EYN28Q	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
F67TWV	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS, no notable fluorescent stain present, case scenario <i>Negative</i> Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
F8GD4J	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
FGHX4R	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> swab for touch DNA swab for wearer DNA		
FLDMQQ	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
FQTZPR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No stains indicated Conclusion: Not Tested	No access to this test Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
FTYJVZ	LMG <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Negative</i> RSID <i>Negative</i> Conclusion: No Response	RSID <i>Positive/Indicative</i> Conclusion: No Response
FWXURZ	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> No hair found <i>Negative</i>		
GRWDPQ	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
GUMC4N	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> p30 <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
HB6YMH	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario did not account for sexual activity Conclusion: Not Tested	Phadebas paper <i>Positive/Indicative</i> Conclusion: Positive/Indicative
HJ2MMV	HemaTrace <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
HXGX4Q	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	Phadebas paper test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
J82N4M	 Conclusion: Not Tested	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
JDQYLY	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
JU2K7N	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
JZ3YMJ	HemiDirect <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SallgAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
K8KM2L	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
KD4P9N	KM <i>Positive/Indicative</i> visual <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	RSID <i>Positive/Indicative</i> ALS <i>Negative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> No sexual assault reported.		
KEERUM	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
KG7Q9K	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
KQRW2H	KM <i>Positive/Indicative</i> HEMIDIRECT <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL IgAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
L8XFCF	KM <i>Positive/Indicative</i> Seratec Hb <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
LC67FK	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
LF86QD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen testing not performed at crime scenes Conclusion: Not Tested	Saliva testing not performed at this lab Conclusion: Not Tested
LG2QLP	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	2 step AP <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
LPT9XD	HemiDirect <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL IgAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
M886QC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
MC6NWG	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
MGFJXJ	Hemophan <i>Positive/Indicative</i> SERATEC Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phosphatesmo KM <i>Negative</i> SERATEC PSA <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> SERATEC AMY <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
MX3XBC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	FLS <i>Negative</i> Conclusion: Negative	 Conclusion: Not Tested
MZ9DQU	KM <i>Positive/Indicative</i> Conclusion: No Response	Acid phosphatase <i>Negative</i> Conclusion: No Response	phadebas <i>Positive/Indicative</i> Conclusion: No Response

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
N24FVP	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
NAEHGQ	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
NBNR6G	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> ALS <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
NEM3ZG	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
NU427H	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
P2WTQG	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
P8HQDH	Benzidine <i>Positive/Indicative</i> Heme Kit <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP (Acid phosphate) <i>Negative</i> PSA Kit <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
PFXAWH	Conclusion: Not Tested	Conclusion: Not Tested	Lab does not test for Saliva. Conclusion: Not Tested
PN8TZE	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
QH2EVN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> Male DNA - Y screen <i>Positive/Indicative</i>		

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
QJRLCE	PTMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Tablet <i>Positive/Indicative</i> Conclusion: Positive/Indicative
QLE6DC	KM <i>Positive/Indicative</i> HEMIDIRECT <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SAL IgAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
QQBNJG	Leucomalachite Green <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
QUQEMQ	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
R6QAGF	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
RFQW9C	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RGJTVK	TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RN2YUD	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RPCZFC	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
RRL7VL	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
RTCCCC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing not indicated by case scenario. Conclusion: Not Tested	Physical examination failed to reveal any stains suggestive of Saliva. Conclusion: Not Tested

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
RUNWFF	Hemophan <i>Positive/Indicative</i> Seratec Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phosphadesmo KM <i>Negative</i> Seratec Semen <i>Negative</i> Conclusion: Negative	Seratec Amylase <i>Positive/Indicative</i> Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
RYM8CE	RSID Blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID Semen <i>Negative</i> Conclusion: Negative	RSID Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
T4RPND	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No expectation given scenario Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
TZNRE6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
U2KH6K	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
U6ZXUC	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
UAVKQL	Kastle Meyer <i>Positive/Indicative</i> Conclusion: No Response	Acid Phosphatase <i>Negative</i> p30 <i>Negative</i> Microscopic Sperm search <i>Negative</i> Conclusion: No Response	Phadebas <i>Positive/Indicative</i> Conclusion: No Response
UL3UQF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
UQKVDN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
UVEUMC	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
UWQN8J	FOB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
UYUJQL	KM <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	SALigAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
V2Z2PH	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
V3Q869	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
V7AL99	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative
VFG2EG	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
VHPCBK	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Only authorized for Blood screening Conclusion: Not Tested	Only authorized for Blood screening Conclusion: Not Tested
VJEHRB	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
VUF7J8	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case info does not indicate sexual assault Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
W9DHRC	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> No further testing for Semen as ALS exam was negative and scenario does not involve sexual assault. Conclusion: Not Tested	ALS <i>Negative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
WV8NXE	Micro <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Inconclusive</i> AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
WWYPXA	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas (paper) <i>Positive/Indicative</i> Conclusion: Positive/Indicative
X9NY4F	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
XBD6K7	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	Amylase Diffusion <i>Positive/Indicative</i> Conclusion: Positive/Indicative

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
XR486G	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Saliva tests are not Performed at the [Laboratory] Conclusion: Not Tested
XYJRNf	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
YE9D8D	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case scenario. Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
YGFJ22	Visual <i>Positive/Indicative</i> TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Testing not done in the field. Conclusion: Not Tested	Testing not done in the field. Conclusion: Not Tested
YLPWJZ	Phenolphthalein <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> ABAcad® HemaTrace® <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID™ Semen <i>Negative</i> SERATEC PSA <i>Negative</i> acid phosphatase spot test <i>Negative</i> Conclusion: Negative	RSID™ Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> Ultraviolet (UV) light <i>Positive/Indicative</i>		
YTCPVY	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
YZ8KW4	PTMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Tablet <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
Z6ZBDZ	HEXAGON OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZH9P4D	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The Lab does not perform testing for Saliva. Conclusion: Not Tested
ZM2Q47	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZNCXZ8	Hemastix Conclusion: Positive/Indicative	ALS Conclusion: Inconclusive	ALS Conclusion: Inconclusive
	<u>Other Tests Performed</u> ALS <i>Negative</i>		

Table 1 - Item 6
Evidence - White t-shirt containing Blood & Saliva mixture

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
ZRR6N8	Phenolphthalein Presumptive, Seratec HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP, RSID Semen <i>Negative</i> Conclusion: Negative	SALigAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZU27TE	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZVWW8	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The scenario did not provide any details that would lead me to test for Semen. Conclusion: Not Tested	ALS <i>Negative</i> RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZZ2U27	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> No hair found <i>Negative</i>		

Response Summary for Table 1 - Item 6: White t-shirt containing Blood & Saliva mixture

	<u>Blood</u>	<u>Semen</u>	<u>Saliva</u>
Positive/Indicative	151	0	93
Negative	0	96	2
Inconclusive	0	1	4
Not Tested (NT)	2	57	55
No Response	4	3	3
Total	157	157	157

Additional Comments

TABLE 2

WebCode	Additional Comments
4X9VJD	Swabbings for potential epithelial cells from Items #5 and #6 were prepared, but not further examined, thus marked "Inc." "ALS" referenced for Item #5 was marked "Pos./Ind." as the stain was more readily observed using the infrared light/camera than when viewed using only ambient lighting. "ALS" referenced for Item #6 was marked "Inc." because no stain was observed in addition to the stain that was visible using ambient lighting.
66LBM7	Alternate Light Source Examination used for the two items below: Item 5 (Sock) - No fluorescent stains observed. Item 6 (White Shirt) - No fluorescent stains observed.
68RTL3	Item 2, no reddish/brown stains for blood testing. No saliva tests performed at this Lab
6FJ7P9	Personnel being proficiency tested is only competent in conducting the biological fluid test for the presence of blood. As such, biological fluid tests for semen and saliva were not conducted.
6ZEKK2	Sample 1: Blood indicative of human origin and semen with spermatozoa. Sample 2: Semen with spermatozoa. Sample 3: Blood indicative of human origin and an elevated level of amylase indicative of the presence of saliva. Sample 4: Blood indicative of human origin. Sample 5: Blood indicative of human origin. Sample 6: Blood indicative of human origin and an elevated level of amylase indicative of the presence of saliva.
83R4HZ	We do not test for saliva at our lab.
8KDME8	There was a general swabbing and cutting taken from submission 5 (5-T2) due to the fact that the sock matched the description of the one that the victim lost in hopes to detect "wearer DNA" - Alternate Light Source examination of this submission was negative. There was a general swabbing taken from submission 6 (6-T2) due to the fact that the shirt matched the description given by the victim of the shirt that was used to gag her - Alternate Light Source examination of this submission was negative. There was also a "Control Swab" submitted inside the main carrier envelope with all the other evidence. This submission was packaged back with the others and returned.
9LG3WX	All Body Fluid Testing marked NT was due to departmental protocols.
9UR4HX	All Body Fluid Testing marked NT was due to departmental protocols.
9V8M3V	Item 1: Apparent blood mixed with semen with spermatozoa. Item 2: Semen with spermatozoa. Item 3: Apparent blood mixed with an elevated level of amylase. Item 4: Apparent blood. Item 5: Blood, indicative of human origin. Item 6: Apparent blood mixed with an elevated level of amylase.
AFBNT8	Swabs 2 Initially processed by laboratory that does not carry out semen or saliva testing, so submitted for DNA profiling therefore not available for testing. Swabs 4 from zip tie - would have also tested for saliva if swabs from ends that could have been pulled with the mouth whilst tightening.
AYG6VW	UNABLE TO CARRY OUT SALVA TESTING IN FORCE - WOULD CONSIDER SUBMITTING ITEMS 3 (SWABS FROM JUG) & 6 (T-SHIRT USED TO GAG VICTIM TO FSP FOR PHADEBAS TESTING
B6L2EW	For items 1 the clearing on the Amylase Radial Diffusion Test was below the 1:100 threshold needed for an elevated amylase result. The result is considered low level for item 1 and reported as inconclusive. For Item 2 a partial clearing was obtained and the results are considered inconclusive.
BG29Y4	Item 2 saliva test (phadebas): 3 out of 4 swabs where Neg for saliva test- phadebas. one swab showed very late and weak Pos response.
BRCL8R	Items 3, 4 considorcidos para obtencion el material genetico. [English translation of comments was not obtained by the time of report publication.]
CAVWDQ	Item 6 T-shirt observed under ALS, unable to determine fluorescence at red-brown stained area, possible quenching.
CH9LG6	Item 5: no staining observed with naked eye; no staining observed with ALS. Item 6: dark red brown stain observed with naked eye; no staining observed with ALS
EG4A9R	All body fluid testing marked NT was due to departmental protocols.

TABLE 2

WebCode	Additional Comments
EGMYQL	Phadebas Press test would normal be conducted on Items 5 and 6 but was not available. AP Test would normally have been conducted on Items 1-6 prior to the ABACard p30 test but was not in stock.
EK4E3Y	No hairs were observed on the sock (item 5) or the t-shirt (item 6).
FGHX4R	Item 1 chemically indicated the presence of blood and semen. Seminal fluid was identified by a positive AP and P30 test. Item 2 semen was identified. Item 3 chemically indicated the presence of blood. Failed to chemically indicate the presence of amylase activity. Item 4 chemically indicated the presence of blood. Item 5 chemically indicated the presence of blood. Swabs of touch and wearer DNA were collected to in attempt to identify the owner of the sock and/or anyone whom may have touched it. Item 6 chemically indicated the presence of blood and the presence of amylase activity. The shirt was swabbed for touch and wearer DNA in an attempt to identify the owner of the shirt and/or the person who touched the shirt (inserted it into the victim's mouth). All items would be forwarded for DNA analysis.
GRWDPQ	My laboratory does not perform screening tests for saliva.
GUMC4N	NT = not tested.
HJ2MMV	Latent DNA analysis not performed at this laboratory. If latent DNA or saliva testing and/or analysis is necessary evidence is forwarded to another laboratory for analysis.
JU2K7N	My laboratory does not perform screening tests for saliva.
KD4P9N	Please list the control swabs on the paperwork as an item (or don't include them). Most laboratories are responsible for reconciling all items submitted to the laboratory. An observation- it appears that the scenario and scenario samples are more complicated and time consuming every year. It may be possible to evaluate competency with fewer samples.
KEERUM	My laboratory does not perform screening tests for saliva.
LF86QD	This was used as a crime scene proficiency. Items with possible semen would be collected and examined in the laboratory. Item 5, the black sock, would be collected for examination at the laboratory.
MC6NWX	My laboratory does not perform screening tests for saliva.
N24FVP	No saliva testing was conducted for any items because my laboratory does not conduct this type of serology testing. Semen testing was not conducted on Items 3-6 because the test scenario did not indicate that a sexual assault occurred.
NBNR6G	Item #1 Swab with white handle- Apparent blood; semen with spermatozoa. Item #2 Swab with pink handle – Semen with spermatozoa. Item #3 Swab from mouth of water jug- Apparent blood; Amylase detected, saliva may be present. Item #4 Swab from zip tie- Apparent blood. Item #5 Black sock- Apparent blood. Item #6 White T-Shirt- Apparent blood; Amylase detected, saliva may be present
P8HQDH	- Human blood was detected on items (1,3,4,5,6). - No Human blood traces were detected on item (2). - Seminal Fluid was detected on items (1,2). - No Seminal Fluid was detected on items (3,4,5,6). - Saliva tests are not carried out on our laboratory.
PFXAWH	This lab does not perform saliva testing nor DNA testing. Per scenario, item 3, 4 and 6 would need tested for saliva and/or touch DNA. Item 5 was examined and photographed for documentation purposes only, to be compared to victim's sock.
QQBNJG	My laboratory does not perform screening tests for saliva.
R6QAGF	My laboratory does not perform screening tests for saliva.
RFQW9C	Item #1 (Swabs – N/A) – Semen with spermatozoa and blood indicative of human origin detected. Item #2 (Swabs – N/A) – Semen with spermatozoa detected. Item #3 (Water Jug) – Elevated amylase indicative of the presence of saliva and blood indicative of human origin detected. Item #4 (Zip Tie) - Blood indicative of human origin detected. Item #5 (Black Sock) – Blood indicative of human origin detected. Item #6 (White T-shirt) – Elevated amylase indicative of the presence of saliva and blood indicative of human origin detected.

TABLE 2

WebCode	Additional Comments
RPCZFC	My laboratory does not perform screening tests for saliva. Semen test for all items marked NT; I am not trained/competent in presumptive test for seminal fluid or sperm identification.
UVEUMC	All Body Fluid Testing marked NT was due to departmental protocols.
UYUJQL	Items 1, 4, and 5 were inconclusive for the presumptive presence of saliva due to a pink/red color in the extracts which impeded visualization of color change using the SALlgAE test.
VJEHRB	No staining was able to be seen at all on item 5 (black sock) on initial visual exam or using a maglite with white light. The only way to visualize any clear staining on this item was using an alternate light source (Foster & Freeman CrimeLite ML2 on the IR (800-900nm) light setting) with a camera sending the image to a laptop. Area of staining did not appear glossy, was not visually obvious, and could be easily missed without using the IR light source.
X9NY4F	Scenario did not warrant testing for semen on Item 3 swabs or Item 4 swabs. No hairs were observed on the items.
XBD6K7	Item 1: Semen with spermatozoa mixed with apparent blood was detected. Item 2: Semen with spermatozoa was detected. Item 3: Apparent blood was detected. An elevated level of amylase was detected. Saliva may be present. Item 4: Apparent blood was detected. Item 5: Apparent blood was detected. Item 6: Apparent blood was detected. Amylase was detected. Saliva may be present. Control swabs were not examined.
YGFJ22	This CTS Biology Proficiency is being used to satisfy the external proficiency test requirements for the crime scene discipline for our laboratory. Therefore, examining these items was done in accordance with the laboratory's crime scene technical procedures by an analyst who is authorized to perform testing in the crime scene discipline.
YZ8KW4	Items 1-4 were examined 10/26/2020. Items 5 and 6 were examined 10/29/2020.
ZH9P4D	The [Laboratory] does not perform testing for saliva. If an evidence item needed saliva testing, it would be outsourced for DNA analysis.
ZNCXZ8	White t-shirt: stain #1: one reddish color stain consistent with blood was located. stain #2: One faint unidentified, yellow-ish color stain was located with ALS near stain #1; Reported as inconclusive, possibly semen or saliva. Refer t-shirt to testing laboratory.
ZRR6N8	Item 5: No body fluid could be detected on the black sock

-End of Report-
(Appendix may follow)

Test No. 20-5782: Body Fluid Identification

DATA MUST BE SUBMITTED BY **Nov. 23, 2020, 11:59 p.m.** TO BE INCLUDED IN THE REPORT

Participant Code: U1234H

WebCode: 9ZYUK4

The Accreditation Release section can be accessed by using the "Continue to Final Submission" button above. This information can be entered at any time prior to submitting to CTS.

Scenario (this scenario applies only to Items 3-6):

Police are investigating the assault and kidnapping of a female victim. The victim stated she was walking home when a van pulled up next to her and two men jumped out and grabbed her. They threw her into the van and then drove off. The suspects beat her, bound her hands with zip ties, and gagged her with a t-shirt. She was kept there for a day until the men pushed her out of the van and drove off. A van matching the victim's description was found the next day by police when they responded to a call of a van parked illegally overnight. The following items are being submitted to your department for examination. One envelope containing four duplicate swabs (Item 3) which were taken from the mouthpiece of the water jug found in the van. One envelope containing four duplicate swabs (Item 4) which were taken from a zip tie found in the van. One sock (Item 5) found in the van which matched the description of the one the victim was wearing and had lost when she was abducted. One t-shirt (Item 6) found in the van which matches the description of the one used to gag the victim.

Items Submitted (Sample Pack BFI2):

Item 1: Swab with white handle (provided as 4 replicates) - please examine this item for body fluids tested in normal laboratory casework; scenario not applicable

Item 2: Swab with pink handle (provided as 4 replicates) - please examine this item for body fluids tested in normal laboratory casework; scenario not applicable

Item 3: Swab with blue handle (provided as 4 replicates) - taken from mouth of water jug found in the van

Item 4: Swab with yellow handle (provided as 4 replicates) - taken from a zip tie found in the van

Item 5: One black sock found in the van

Item 6: One white t-shirt found in the van

Instructions:

Please indicate the overall conclusion for each body fluid using the check boxes provided. List the tests performed and the results of each test. Item descriptions (as applicable) are provided at the top of each Item page.

For the purposes of this test, all swabs within an Item have been prepared as duplicates in order to provide sufficient sample quantity. A package of unused swabs is also provided for control purposes.

Please use the abbreviations listed in this response key to fill in the Screening Test tables. This is not an all inclusive list of tests, and should not be used to determine what tests should be performed. TESTS NOT ON THIS LIST MAY BE USED FOR SCREENING.

Test	Abbreviation	Test	Abbreviation
Acid Phosphatase	AP	Ortho-tolidine	O-tol
Alternate Light Source	ALS	Phenolphthalein-Tetramethyl benzidine	PTMB
Kastle Meyer	KM	Prostate Specific Antigen	PSA
Leucomalachite Green	LMG	Rapid Stain Identification	RSID
Microscopic	Micro	Tetramethyl benzidine	TMB

Example

Blood Tests

		Pos./Ind.	Neg.	Inc.	NT*
	What is the overall conclusion for blood?	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	HemaTrace	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	KM	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Pos./Ind. - Positive/Indicative; Neg. - Negative; Inc. - Inconclusive; NT - Not Tested

*Should a body fluid conclusion be marked as NT (Not Tested), please document any Item specific reasons under the "Test(s) Performed" section. All other reasons should be documented in the Additional Comments section of this data sheet.

Item 1: Cotton tipped swabs with white plastic handle

Four replicate white handled swabs. Scenario is not applicable for this Item. Utilizing your laboratory policies, please examine this item for body fluids tested in normal laboratory casework.

Blood Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for blood?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Semen Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for semen?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Saliva Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for saliva?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

*Should a body fluid conclusion be marked as NT (Not Tested), please document any Item specific reasons under the "Test(s) Performed" section. All other reasons should be documented in the Additional Comments section of this data sheet.

Other Tests		Pos./Ind.	Neg.	Inc.
Please report Other Tests as 'Body Fluid - Test Performed'				
<input type="text"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Item 2: Cotton tipped swabs with pink plastic handle

Four replicate pink handled swabs. Scenario is not applicable for this Item. Utilizing your laboratory policies, please examine this item for body fluids tested in normal laboratory casework.

Blood Tests		Pos./Ind.	Neg.	Inc.	NT*
	What is the overall conclusion for blood?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Semen Tests		Pos./Ind.	Neg.	Inc.	NT*
	What is the overall conclusion for semen?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Saliva Tests		Pos./Ind.	Neg.	Inc.	NT*
	What is the overall conclusion for saliva?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

*Should a body fluid conclusion be marked as NT (Not Tested), please document any Item specific reasons under the "Test(s) Performed" section. All other reasons should be documented in the Additional Comments section of this data sheet.

Other Tests		Pos./Ind.	Neg.	Inc.
	Please report Other Tests as 'Body Fluid - Test Performed'			
	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Item 3: Cotton tipped swabs with blue plastic handle

Four replicate blue handled swabs taken from mouth of water jug.

Blood Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for blood?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Semen Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for semen?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Saliva Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for saliva?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

*Should a body fluid conclusion be marked as NT (Not Tested), please document any Item specific reasons under the "Test(s) Performed" section. All other reasons should be documented in the Additional Comments section of this data sheet.

Other Tests		Pos./Ind.	Neg.	Inc.
Please report Other Tests as 'Body Fluid - Test Performed'				
<input type="text"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Item 4: Cotton tipped swabs with yellow plastic handle

Four replicate yellow handled swabs taken from a zip tie found in the van.

Blood Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for blood?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Semen Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for semen?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Saliva Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for saliva?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

*Should a body fluid conclusion be marked as NT (Not Tested), please document any Item specific reasons under the "Test(s) Performed" section. All other reasons should be documented in the Additional Comments section of this data sheet.

Other Tests		Pos./Ind.	Neg.	Inc.
Please report Other Tests as 'Body Fluid - Test Performed'				
<input type="text"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Item 5: One black sock found in the van

The item of evidence is a black sock found in the van.

Blood Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for blood?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Semen Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for semen?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Saliva Tests		Pos./Ind.	Neg.	Inc.	NT*
What is the overall conclusion for saliva?		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

*Should a body fluid conclusion be marked as NT (Not Tested), please document any Item specific reasons under the "Test(s) Performed" section. All other reasons should be documented in the Additional Comments section of this data sheet.

Other Tests		Pos./Ind.	Neg.	Inc.
Please report Other Tests as 'Body Fluid - Test Performed'				
<input type="text"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Item 6: One white t-shirt found in the van

The item of evidence is a white t-shirt found in the van.

Blood Tests		Pos./Ind.	Neg.	Inc.	NT*
	What is the overall conclusion for blood?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Semen Tests		Pos./Ind.	Neg.	Inc.	NT*
	What is the overall conclusion for semen?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Saliva Tests		Pos./Ind.	Neg.	Inc.	NT*
	What is the overall conclusion for saliva?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Test(s) Performed	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

*Should a body fluid conclusion be marked as NT (Not Tested), please document any Item specific reasons under the "Test(s) Performed" section. All other reasons should be documented in the Additional Comments section of this data sheet.

Other Tests		Pos./Ind.	Neg.	Inc.
	Please report Other Tests as 'Body Fluid - Test Performed'			
	<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Additional Comments

Please note: Any additional formatting applied in the free form space below will not transfer to the Summary Report and may cause your information to be illegible. This includes additional spacing and returns that present your responses in lists and tabular formats.

RELEASE OF DATA TO ACCREDITATION BODIES

The Accreditation Release is accessed by pressing the "Continue to Final Submission" button online and can be completed at any time prior to submission to CTS.

CTS submits external proficiency test data directly to ASCLD/LAB, ANAB, and/or A2LA. Please select one of the following statements to ensure your data is handled appropriately.

- This participant's data is intended for submission to ASCLD/LAB, ANAB, and/or A2LA. (Accreditation Release section below must be completed.)
- This participant's data is not intended for submission to ASCLD/LAB, ANAB, and/or A2LA.

Have the laboratory's designated individual complete the following steps **only if your laboratory is accredited in this testing/calibration discipline** by one or more of the following Accreditation Bodies.

Step 1: Provide the applicable Accreditation Certificate Number(s) for your laboratory.

ANAB Certificate No.
(Include ASCLD/LAB Certificate here)

A2LA Certificate No.

Step 2: Complete the Laboratory Identifying Information in its entirety.

Authorized Contact Person and Title

Laboratory Name

Location (City/State)