



Body Fluid Identification Test No. 18-579 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 152 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 whole blood and human 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 whole blood and human saliva. The stain on Item 4 (Swabs: yellow plastic handle) was prepared using human saliva. The stain on Item 5 (black knit glove) and Item 6 (white tank top) were prepared using human whole blood. In all 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 (Item 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	100 μ L per swab
2	4 Swabs: pink plastic handle	Semen	100 μ L per swab
3	4 Swabs: blue plastic handle	Blood & Saliva mixture	100 μ L per swab
4	4 Swabs: yellow plastic handle	Saliva	100 μ L per swab
5	Black knit glove	Blood	100 μ L
6	White tank top	Blood	100 μ L

Completed sample sets were stored at -20°C until shipment on September 17, 2018, following receipt of predistribution results.

Summary Comments

The 18-579 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 results was noted.

There were 63 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. Ninety participants did not report testing or had no response for the conclusion of semen for all scenario related items (3-6); many participants stating that this decision was based on the scenario details. This explains the large difference in the number of responses for saliva and semen testing in the paragraphs below.

Item 1 consisted of four swabs containing a mixture of blood and semen. For blood, all of the 149 responding participants reported "Positive/Indicative". For semen, of the 147 responding participants, 90.6% reported "Positive/Indicative" and twelve participants reported "Negative". For saliva, of the 71 responding participants, 98.6% reported "Negative" and one participant reported "Inconclusive".

Item 2 consisted of four swabs containing semen. For blood, of the 123 responding participants, 95.9% reported "Negative" and five participants reported "Positive/Indicative". For semen, all of the 148 responding participants reported "Positive/Indicative". For saliva, of the 71 responding participants, 98.6% reported "Negative" and one participant reported "Positive/Indicative".

Item 3 consisted of four swabs containing a mixture of blood and saliva. For blood, all of the 150 responding participants reported "Positive/Indicative". For semen, all of the 57 responding participants reported "Negative". For saliva, of the 56 responding participants, 94.6% reported "Positive/Indicative" while two participants reported "Negative" and one reported "Inconclusive".

Item 4 consisted of four swabs containing saliva. For blood, of the 77 responding participants, 98.7% reported "Negative" and one participant reported "Positive/Indicative". For semen, all of the 57 responding participants reported "Negative". For saliva, of the 85 responding participants, 98.8% reported "Positive/Indicative" and one reported "Inconclusive".

Item 5 consisted of a black knit glove containing blood. For blood, all of the 149 responding participants reported "Positive/Indicative". For semen, of the 55 responding participants, 98.2% reported "Negative" and one participant reported "Positive/Indicative". For saliva, of the 61 responding participants, 98.4% reported "Negative" and one participant reported "Inconclusive".

Item 6 consisted of a white tank top containing blood. For blood, all of the 148 responding participants reported "Positive/Indicative". For semen, all of the 55 responding participants reported "Negative". For saliva, all of the 51 responding participants reported "Negative".

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
24R3E9	KM <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> AbaCard p30 <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
2ZQZP7	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-Saliva <i>Negative</i> Conclusion: Negative
2ZRTFE	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
33D28Z	PH <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not trained to perform this test Conclusion: Not Tested
34M998	O-tol <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	RSID <i>Negative</i> Conclusion: Negative
364ZLX	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
38P4WG	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
3AZMA8	KM <i>Positive/Indicative</i> Hemoglobin <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 Amylase Test <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</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
3EUH3R	KM <i>Positive/Indicative</i> Micro (Modified Takayama) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro (Xmas Tree Stain) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebase Amylase <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Origin Determination - ABACard Hematrace Test for Human Hemoglobin <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i>		
3PAHJ9	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	Conclusion: Not Tested
	<u>Other Tests Performed</u> Species Origin - Hematrace <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i> Urine - Urea <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i>		
3RUJFT	KM <i>Positive/Indicative</i> Takayama <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 Amylase <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Species Origin - Hematrace <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i> Urine - Urea <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i>		
47VA6	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Species Origin - Hematrace <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i> Urine - Urea <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i>		
4GRNU3	KM <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	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Species Origin - Hematrace <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i> Urine - Urea <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i>		
4JKFY9	Hemochromogen <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 Origin - Hematrace <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i> Urine - Urea <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i>		
4KE4H4	Visual <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> Bluestar <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Visual <i>Negative</i> ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Species Origin - Hematrace <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i> Urine - Urea <i>Negative</i> Fecal Material - Urobilinogen <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
4T6R6U	KM - Hemophan (paper test for blood erythrocytes, haemoglobin) by Erba Lachema - non-specific test for blood <i>Positive/Indicative</i> FOB - cassette test for determination of faecal occult blood by NADAL - specific test for human blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP - Phosphatesmo (paper test for the determination of acid phosphatase) by Macherey-Nagel <i>Positive/Indicative</i> PSA - cassette test for prostate specific antigen by SERATEC <i>Positive/Indicative</i> RSID-SEMEN <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-SALIVA <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> RSID-URINE <i>Negative</i>		
4W3DUC	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Pres Skin Cells - Test Not Performed		
4XYKFM	O-tol, hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Ap, Micro, PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
4Z3CE3	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	SALIgAE <i>Negative</i> Conclusion: Negative
4Z8XV4	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> Human Hemoglobin - Hematrace <i>Positive/Indicative</i> Urine - Creatinine <i>Negative</i> Feces - Urobilinogen <i>Negative</i>		
64JXUF	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 test are not performed at the [State] Forensics Laboratory Conclusion: Not Tested
64YLQ2	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> ABA card P30 <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
68GKEH	Km <i>Positive/Indicative</i> Visual red brown staining <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas tube test <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - creatinine <i>Inconclusive</i> Urine - urea <i>Inconclusive</i> Faeces <i>Negative</i>		
68L3E3	Visual <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Visual <i>Negative</i> ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Our lab does not test for saliva Conclusion: Not Tested
6BHMBK	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	Test not performed at laboratory Conclusion: Not Tested
6CGTMY	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Tube Test <i>Negative</i> Conclusion: Negative
6P2HB4	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
6UE9MQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Test for amylase <i>Negative</i> Conclusion: Negative
6WY3N6	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 <i>Negative</i> Conclusion: Negative
6XTQ82	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> ABA card P30 <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
6Y8BN6	KM <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Negative</i> H&E slide <i>Negative</i> Conclusion: No Response	Phadebas <i>Negative</i> Conclusion: No Response

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
6YMG4U	hexagon obti <i>Positive/Indicative</i> Conclusion: Positive/Indicative	phosphatesmo km <i>Positive/Indicative</i> human semen rapid test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	phadebas forensic <i>Negative</i> Conclusion: Negative
73KK72	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
7D28F2	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
7LV4HG	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Sperm HY-Liter PI <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Saliva test is conducted only if the item tested negative for both blood and semen. Conclusion: Not Tested
7QBWAA	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> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> SaligAE <i>Negative</i> Conclusion: Negative
7QNG38	H/Stix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brent (AP) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
7RJB2	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> Fecal Matter - Urobilinogen <i>Negative</i> Human Origin - HemaTrace <i>Positive/Indicative</i>		
7XEM7A	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
824GH2	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> MICRO <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RADIAL 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
8BRDCZ	KM <i>Positive/Indicative</i> Modified Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Microscopic <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> Human Hemoglobin-Hematrace <i>Positive/Indicative</i>		
8CYM9	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Skin Cells - Test not performed		
8F4HV3	LMG <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
8UAF83	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP, PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas amylase <i>Negative</i> Conclusion: Negative
8WTCL8	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine (Acid Phosphatase) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
8YHX4A	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
8ZATZ6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
9AHQCZ	Visual <i>Positive/Indicative</i> 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-Saliva <i>Negative</i> Conclusion: Negative
9C2Y9U	KM test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP test <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas tube test <i>Negative</i> Conclusion: Negative
9DDFVT	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

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

Webcode	BLOOD Tests Performed: Results	SEMEN Tests Performed: Results	SALIVA Tests Performed: Results
9EAUD7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9LADE3	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
9NTFCA	Luminol <i>Positive/Indicative</i> Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The laboratory does not have a preliminary test for saliva Conclusion: Not Tested
A6CT37	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	We don't have a presumptive test for saliva in the lab Conclusion: Not Tested
A89ZNH	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	SALlgAE <i>Negative</i> Conclusion: Negative
ACHGVK	KM <i>Positive/Indicative</i> Modified Takayama <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
	<u>Other Tests Performed</u> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i> Fecal Material - Urobilinogen <i>Negative</i> Species Origin - HemaTrace <i>Positive/Indicative</i>		
AH64TB	Kastle Meyer <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No saliva test available at [Laboratory] Conclusion: Not Tested
BGRRJZ	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Amylase Test <i>Negative</i> Conclusion: Negative
BMFFE7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
BTHLZ9	KM <i>Positive/Indicative</i> Hexagon OBTI <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

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
C4W397	KM <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
C6U9JK	KM <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
CEH7DK	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> Human Hemoglobin-Hematrace <i>Positive/Indicative</i>		
CJPWFQ	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not trained to perform this test. Conclusion: Not Tested
CKM8CT	LMG <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
CM9NYU	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
CWBEXM	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response
CWZ89L	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	RSID <i>Negative</i> Conclusion: Negative
CY42YR	Visual screen for red/brown staining <i>Positive/Indicative</i> KM Test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Positive/Indicative</i> Microscopy <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Tube Test <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
DEBGND	KM <i>Positive/Indicative</i> TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> P30 <i>Positive/Indicative</i> Microscopic sperm search <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Urea <i>Inconclusive</i> Urine - Creatinine <i>Inconclusive</i>		
DFLGFT	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
DGHZF9	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
DNXKFZ	H/Stix Pos <i>Positive/Indicative</i> Luminol Pos <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamin Pos 36 sec <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response
DR28FJ	KM <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
DZVGU9	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Ap <i>Positive/Indicative</i> H+E <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID saliva <i>Negative</i> Conclusion: Negative
E7DEJU	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
EJ2BYJ	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ACID PHOSPHITASE <i>Positive/Indicative</i> p30 <i>Positive/Indicative</i> MICRO ANALYSIS <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
ETQYV8	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	Testing for saliva is generally not done if item tests positive for blood or semen. 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
EZA6TE	KM <i>Positive/Indicative</i> 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-HemaTrace <i>Positive/Indicative</i> Urine-Creatinine <i>Negative</i> Fecal-Urobilinogen <i>Negative</i>		
F9Z88V	O-tol <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> Male DNA - Y-screen <i>Positive/Indicative</i>		
FBMMVW	Conclusion: Not Tested	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
FCVYFR	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
FDVWR9	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	Saliva test is generally not performed when item is positive for either blood or semen. Conclusion: Not Tested
FRU4GP	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
FUDZAU	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 <i>Negative</i> Conclusion: Negative
GJUTZY	H/stix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Presumable Skin Cells - No Test was done		
H9TX3E	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

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
HD27KJ	H/stix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brent: Pos 25 sec <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Saliva test not performed at [Laboratory] Conclusion: Not Tested
HDMWK4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> SPERM HY-LITER PI <i>Positive/Indicative</i> RSID-SEMEN <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SAMPLES TESTED POSITIVE FOR BLOOD AND/OR SEMEN ARE NOT ROUTINELY TESTED FOR SALIVA Conclusion: Not Tested
HJRBQE	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> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
HLYVEE	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> ABA P30 <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
J3GCP2	KM test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP test <i>Positive/Indicative</i> Sperm Elution and slide search <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Inconclusive</i> Conclusion: Inconclusive
J8URRZ	TMB test (tetra base) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PA test (phosphatesmo KM) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Due to the lack of enough RSID tests available. Conclusion: Not Tested
JBPQQH	H/stix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine (AP) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No test available Conclusion: Not Tested
JCNRYV	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
K9M3WE	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Alpha-Amylase <i>Negative</i> Conclusion: Negative
KGDXLW	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <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
KJHDAZ	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	[Laboratory] does not screen for/test for Saliva Conclusion: Not Tested
KNATLF	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Saliva test not conducted in our lab Conclusion: No Response
KQ64PV	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
KRYR8Q	O-Tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
KYG8RN	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
KZ7PRN	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> MICRO <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
LWK7DW	TMB <i>Positive/Indicative</i> Haemochromogen <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID Semen <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> RSID Urine <i>Negative</i> Price's Test (Faeces) <i>Negative</i>		
MFELUY	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for saliva is generally not performed when sample is tested positive for blood and/or semen. Conclusion: Not Tested
MJAD3V	tetrabase test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	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
MQER97	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> Blood (species) - HemaTrace <i>Positive/Indicative</i>		
MTKCW7	KM <i>Positive/Indicative</i> 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> Human Hemoglobin - HemaTrace <i>Positive/Indicative</i>		
MTX6HN	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
MURWHL	KM <i>Positive/Indicative</i> visual <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
N6UC4J	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
NDZF2G	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
NEVX2X	KM <i>Positive/Indicative</i> HEMA TRECE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> MICRO <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PHADEBAS <i>Negative</i> Conclusion: Negative
P2QW68	KM <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

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
PED9KB	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
PJLPQ7	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	Phadebas <i>Negative</i> Conclusion: Negative
PNZ7BG	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> ABACard P30 <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
QHQ8EG	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
QHTZB4	KM <i>Positive/Indicative</i> Modified Takayama <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> Urine - Creatinine <i>Negative</i> Urine - DMAC <i>Negative</i> Feces - Urobilinogen <i>Negative</i> Species - Hematrace <i>Positive/Indicative</i>		
QZA267	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Visual <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> ABA P30 <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
R6Y3LB	KM <i>Positive/Indicative</i> HemDirect <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 currently perform testing for saliva Conclusion: Not Tested
RAQDHH	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The lab does not perform this test 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
RLP76Z	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>		
T4KVX9	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
TCFXA8	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	The Laboratory only routinely performs Saliva Test if blood and/or semen is not detected. Conclusion: Not Tested
TEJRYP	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
TH6FGG	KM <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	Phadebas <i>Negative</i> Conclusion: Negative
TTZN8L	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
UD3WRM	TMB Conclusion: Positive/Indicative	micro Conclusion: Positive/Indicative	Phadebas Conclusion: Negative
UFVRNJ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
UR22VE	Visual <i>Positive/Indicative</i> 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-Saliva <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
VDX3AF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
VQL3BG	o-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test not done in lab Conclusion: Not Tested
VWD7AZ	KM <i>Positive/Indicative</i> 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>		
VZAU9	KM <i>Positive/Indicative</i> ABA card 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
WGCZG4	Multistix 10 SG <i>Positive/Indicative</i> Bluestar OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
WNYMNE	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The lab doesn't conduct testing for saliva. Conclusion: Not Tested
WUGAXB	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
WYG8W6	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for saliva is not done at this laboratory Conclusion: Not Tested
X892KZ	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> P30 <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
XDDWB3	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	Samples tested positive for blood and/or semen are not routinely tested for saliva. 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
XT7U4A	Visual Positive/Indicative KM Positive/Indicative HemaTrace Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
XZ3MEP	KM Positive/Indicative OBTI Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Sperm Hy-Liter PI Positive/Indicative RSID-Semen Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Laboratory does not examine for saliva when the item tested positive for blood or semen. Conclusion: Not Tested
Y6C3LR	KM Positive/Indicative Hematrace Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Seratec Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
Y7AECF	KM Positive/Indicative Conclusion: Positive/Indicative	ALS Negative Conclusion: Negative	Conclusion: Not Tested
Y976AE	Hemastix Positive/Indicative Luminol Positive/Indicative Conclusion: Positive/Indicative	Brentamine Positive/Indicative Conclusion: Positive/Indicative	Test is not done by our laboratory Conclusion: Not Tested
	<u>Other Tests Performed</u> Skin cells - No test performed		
YE3NQQ	HemaTrace Positive/Indicative KM Positive/Indicative Conclusion: Positive/Indicative	Micro Positive/Indicative AP Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Semen/blood testing only Conclusion: Not Tested
YKMRJF	Hemastix Positive/Indicative Luminol Positive/Indicative Conclusion: Positive/Indicative	Brentamine Positive/Indicative Conclusion: Positive/Indicative	Not performed at [Laboratory] biology lab Conclusion: Not Tested
	<u>Other Tests Performed</u> Presumable Skin Cells - Not performed		
YPJHQD	KM Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
ZKKLGC	H Stix Positive/Indicative Luminol Positive/Indicative Conclusion: Positive/Indicative	Brentamine Positive/Indicative Conclusion: Positive/Indicative	Conclusion: No Response

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

Webcode	BLOOD Tests Performed: Results	SEMEN Tests Performed: Results	SALIVA Tests Performed: Results
ZWXGCN	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	The laboratory only routinely performs saliva test if blood and/ or semen is not detected. Conclusion: Not Tested
ZY7NEG	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	SALigAE <i>Negative</i> Conclusion: Negative

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	149	135	0
Negative	0	12	70
Inconclusive	0	0	1
Not Tested	2	4	76
No Response	1	1	5
Total	152	152	152

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
24R3E9	KM Negative LMG Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative AbaCard p30 Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
2ZQZP7	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID-Saliva Negative Conclusion: Negative
2ZRTFE	KM Negative Conclusion: Negative	RSID Positive/Indicative ALS Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	 Conclusion: Not Tested
33D28Z	PH Negative Conclusion: Negative	AP Positive/Indicative ALS Positive/Indicative Conclusion: Positive/Indicative	Not trained to perform this test Conclusion: Not Tested
34M998	O-tol Negative Conclusion: Negative	ALS Positive/Indicative AP Positive/Indicative Micro Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
364ZLX	KM Negative Conclusion: Negative	AP Positive/Indicative Seratec Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	 Conclusion: Not Tested
38P4WG	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	 Conclusion: Not Tested
3AZMA8	KM Negative Hemoglobin Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Amylase Test Negative Conclusion: Negative
<u>Other Tests Performed</u> ALS 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
3EUH3R	KM <i>Negative</i>	AP <i>Positive/Indicative</i> Micro (Xmas Tree Stain) <i>Positive/Indicative</i>	Phadebase Amylase <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
<u>Other Tests Performed</u>			
Urine - Creatinine <i>Negative</i>			
3PAHJ9	No red-brown staining	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	
	Conclusion: Not Tested	Conclusion: Positive/Indicative	Conclusion: Not Tested
3RUJFT	KM <i>Negative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i>	Phadebas Amylase <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
<u>Other Tests Performed</u>			
Urine - Creatinine <i>Negative</i>			
Urine - DMAC <i>Negative</i>			
Urine - Urea <i>Negative</i>			
47TVA6	Hemastix <i>Negative</i> Luminol <i>Negative</i>	Brentamine <i>Positive/Indicative</i>	
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Not Tested
4GRNU3	KM <i>Negative</i>	AP <i>Positive/Indicative</i> P30 <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i>	Phadebas <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
4JKFY9		AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas <i>Negative</i>
	Conclusion: Not Tested	Conclusion: Positive/Indicative	Conclusion: Negative
4KE4H4	Visual <i>Negative</i> 450nm ALS <i>Inconclusive</i> UV ALS <i>Negative</i> LMG <i>Negative</i> Bluestar <i>Negative</i>	Visual <i>Negative</i> ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i>	
	Conclusion: Negative	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
4T6R6U	KM - Hemophan (paper test for blood erythrocytes, haemoglobin) by Erba Lachema - non-specific test for blood <i>Negative</i> FOB - cassette test for determination of faecal occult blood by NADAL - specific test for human blood <i>Negative</i> Conclusion: Negative	AP - Phosphatesmo (paper test for the determination of acid phosphatase) by Macherey-Nagel <i>Positive/Indicative</i> PSA - cassette test for prostate specific antigen by SERATEC <i>Positive/Indicative</i> RSID-SEMEN <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-SALIVA <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> RSID-URINE <i>Negative</i>		
4W3DUC	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
	<u>Other Tests Performed</u> Pres skin cells - Test not performed		
4XYKFM	O-tol <i>Negative</i> Conclusion: Negative	AP, Micro, PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
4Z3CE3	KM <i>Negative</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>Negative</i> Conclusion: Negative
4Z8XV4	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>		
64JXUF	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> MICRO <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Saliva test are not performed at the [State] Forensics Laboratory Conclusion: Not Tested
64YLQ2	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> ABA card P30 <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <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
68GKEH	Visual - no red brown staining observed Negative KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas tube test Negative Conclusion: Negative
	<u>Other Tests Performed</u> Urine - creatinine Inconclusive Urine - urea Inconclusive Faeces Negative		
68L3E3	Visual Negative ALS Negative LMG Negative Conclusion: Negative	Visual Negative ALS Positive/Indicative AP Positive/Indicative Conclusion: Positive/Indicative	Our lab does not test for saliva Conclusion: Not Tested
6BHMBK	No evidence of blood on samples Conclusion: Not Tested	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Test not performed at laboratory Conclusion: Not Tested
6CGTMY	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Tube Test Negative Conclusion: Negative
6P2HB4	Hemastix Negative Luminol Negative Conclusion: Negative	Brentamine Positive/Indicative Conclusion: Positive/Indicative	 Conclusion: Not Tested
6UE9MQ	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Test for amylase Negative Conclusion: Negative
6WY3N6	O-tol Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
6XTQ82	KM Negative Conclusion: Negative	AP Positive/Indicative ABA card P30 Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
6Y8BN6	KM Negative Conclusion: No Response	AP Positive/Indicative H&E Slide Positive/Indicative Conclusion: No Response	Phadebas Negative Conclusion: No Response

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
6YMG4U	hexagon obti <i>Negative</i> Conclusion: Negative	phosphatesmo km <i>Positive/Indicative</i> human semen rapid test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	phadabes forensic <i>Negative</i> Conclusion: Negative
73KK72	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
7D28F2	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
7LV4HG	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Sperm HY-Liter PI <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Saliva test is conducted only if the item tested negative for both blood and semen. Conclusion: Not Tested
7QBWAA	Visual <i>Negative</i> KM <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> SaligAE <i>Negative</i> Conclusion: Negative
7QNG38	H/Stix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brent (AP) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
7RJRB2	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>		
7XEM7A	Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
824GH2	NO RED-BROWN STAINING Conclusion: Not Tested	AP <i>Positive/Indicative</i> MICRO <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RADIAL 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
8BRDCZ	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Urine-Creatinine <i>Negative</i>		
8CYM9	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: No Response
	<u>Other Tests Performed</u> Skin Cells - Test not performed		
8F4HV3	LMG <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
8UAF83	 Conclusion: Not Tested	AP, PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas amylase <i>Negative</i> Conclusion: Negative
8WTCL8	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine (AP) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
8YHX4A	Visual <i>Negative</i> Conclusion: Negative	Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
8ZATZ6	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
9AHQCZ	Visual <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
9C2Y9U	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas tube test <i>Negative</i> Conclusion: Negative
9DDFVT	KM <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

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
9EAUD7	Conclusion: Not Tested	ALS Positive/Indicative RSID Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
9LADE3	Visual Negative Conclusion: Negative	Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
9NTFCA	Hemastix Negative Luminol Negative Conclusion: Negative	Brentamine Positive/Indicative Conclusion: Positive/Indicative	The laboratory does not have a test for saliva Conclusion: Not Tested
A6CT37	Hemastix Negative Luminol Negative Conclusion: Negative	Brentamine Positive/Indicative Conclusion: Positive/Indicative	We don't have a presumptive test for saliva in the lab Conclusion: Not Tested
A89ZNH	visual exam Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	SALigAE Negative Conclusion: Negative
ACHGVK	KM Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine Negative Urine - DMAC Negative		
AH64TB	Kastle Meyer Negative Hematrace Negative Conclusion: Negative	Acid Phosphatase Positive/Indicative PSA Positive/Indicative Microscopic Positive/Indicative Conclusion: Positive/Indicative	No saliva test available at [Laboratory] Conclusion: Not Tested
BGRRJZ	LMG Negative Conclusion: Negative	Acid Phosphatase Positive/Indicative Microscope Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
BMFFE7	KM Negative Conclusion: Negative	ALS Positive/Indicative RSID Positive/Indicative Micro 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
BTHLZ9	KM <i>Negative</i> Hexagon OBTI <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
C4W397	No dried red staining observed Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID-Saliva <i>Negative</i> Conclusion: Negative
C6U9JK	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
CEH7DK	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>		
CJPWFQ	No stains consistent with blood were seen. 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
CKM8CT	LMG <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
CM9NYU	 Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
CWBEXM	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response
CWZ89L	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
CY42YR	Visual screen for red/brown staining <i>Negative</i> Conclusion: Negative	Acid Phosphatase <i>Positive/Indicative</i> Microscopy <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas Tube Test <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
DEBGND	No appearance of dried red staining on swabs Conclusion: Not Tested	AP Positive/Indicative P30 Positive/Indicative Microscopic sperm search Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Urea Inconclusive Urine - Creatinine Inconclusive		
DFLGFT	Conclusion: Not Tested	ALS Positive/Indicative RSID Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
DGHZF9	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
DNXKFZ	H/Stix Negative Luminol Negative Conclusion: Negative	Brentamin Pos 9 sec Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
DR28FJ	KM Negative Conclusion: Negative	AP Positive/Indicative MICRO Positive/Indicative Conclusion: Positive/Indicative	PHADEBAS Negative Conclusion: Negative
DZVGU9	KM Negative Hematrace Positive/Indicative Conclusion: Negative	AP Positive/Indicative H+E Positive/Indicative Conclusion: Positive/Indicative	RSID SAL Negative Conclusion: Negative
E7DEJU	Hemastix Negative Luminol Negative Conclusion: Negative	Brentamine Positive/Indicative Conclusion: Positive/Indicative	Conclusion: Not Tested
EJ2BYJ	Conclusion: Not Tested	AP Positive/Indicative p30 Positive/Indicative MICRO ANALYSIS Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
ETQYV8	KM Negative Conclusion: Negative	AP Positive/Indicative RSID-Semen Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Testing for saliva is generally not done if item tests positive for blood or semen. 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
EZA6TE	KM <i>Negative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas Amylase <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
<u>Other Tests Performed</u> Urine-Creatinine <i>Negative</i>			
F9Z88V	O-tol <i>Negative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
<u>Other Tests Performed</u> Male DNA - Y-screen <i>Positive/Indicative</i>			
FBMMVW		AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	
	Conclusion: Not Tested	Conclusion: Positive/Indicative	Conclusion: Not Tested
FCVYFR		AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i>	
	Conclusion: Not Tested	Conclusion: Positive/Indicative	Conclusion: Not Tested
FDVWR9	KM <i>Negative</i>	AP <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Sperm Hy-Liter PI <i>Positive/Indicative</i>	Saliva test is generally not performed when item is positive for either blood or semen.
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Not Tested
FRU4GP	KM <i>Negative</i> KM <i>Negative</i>		
	Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
FUDZAU	O-tol <i>Negative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	RSID <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
GJUTZY	H/stix <i>Negative</i> Lum <i>Negative</i>	Brentamine <i>Positive/Indicative</i>	No evidential value
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Not Tested
<u>Other Tests Performed</u> Epithelial Skin Cells - No test was performed			
H9TX3E	No rbs	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	
	Conclusion: Not Tested	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
HD27KJ	H/stix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brent: Pos 27 sec <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Saliva tests not performed at [Laboratory] Conclusion: Not Tested
HDMWK4	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> SPERM HY-LITER PI <i>Positive/Indicative</i> RSID-SEMEN <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SAMPLES TESTED POSITIVE FOR BLOOD AND/OR SEMEN ARE NOT ROUTINELY TESTED FOR SALIVA Conclusion: Not Tested
HJRBQE	Visual <i>Negative</i> LMG <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> P30 <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
HLYVEE	Visual <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> ABA P30 <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
J3GCP2	KM test <i>Negative</i> Conclusion: Negative	AP test <i>Positive/Indicative</i> Sperm Elution and slide search <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
J8URRZ	TMB test (tetrabase) <i>Negative</i> Conclusion: Negative	PA test (phosphatesmo KM) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Due to the lack of enough RSID tests available. Conclusion: Not Tested
JBPQQH	H/stix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine (AP) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No test available Conclusion: Not Tested
JCNRYV	KM <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
K9M3WE	No red-brown staining observed. Conclusion: Not Tested	PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Alpha-Amylase <i>Negative</i> Conclusion: Negative
KGDXLW	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> 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
KJHDAZ	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	[Laboratory] does not screen for/test for Saliva Conclusion: Not Tested
KNATLF	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Saliva test not conducted in our lab Conclusion: No Response
KQ64PV	KM <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
KRYR8Q	Conclusion: Not Tested	PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
KYG8RN	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
KZ7PRN	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> MICRO <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
LWK7DW	TMB <i>Inconclusive</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Positive/Indicative</i> RSID Semen <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Amylase <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> RSID Urine <i>Negative</i> Price's Test (Faeces) <i>Negative</i>		
MFELUY	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for saliva is generally not performed when sample is tested positive for blood and/or semen. Conclusion: Not Tested
MJAD3V	tetrabase test <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	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
MQER97	KM <i>Negative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas Amylase <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
<u>Other Tests Performed</u>			
Urine - Creatinine <i>Negative</i>			
MTKCW7	KM <i>Negative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas Amylase <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
<u>Other Tests Performed</u>			
Urine - Creatinine <i>Negative</i>			
MTX6HN	No RBS indicating possible blood	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	
	Conclusion: Not Tested	Conclusion: Positive/Indicative	Conclusion: Not Tested
MURWHL	visual <i>Negative</i>	AP <i>Positive/Indicative</i> micro <i>Positive/Indicative</i>	RSID <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
N6UC4J	KM <i>Negative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	RSID <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
NDZF2G		ALS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	
	Conclusion: Not Tested	Conclusion: Positive/Indicative	Conclusion: Not Tested
NEVX2X	KM <i>Negative</i>	ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> MICRO <i>Positive/Indicative</i>	PHADEBAS <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
P2QW68	KM <i>Negative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	Phadebas <i>Negative</i>
	Conclusion: Negative	Conclusion: Positive/Indicative	Conclusion: Negative
PED9KB	KM <i>Negative</i>	AP <i>Positive/Indicative</i> Seratec <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i>	
	Conclusion: Negative	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
PJLPQ7	No red-brown staining observed. Conclusion: Not Tested	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
PNZ7BG	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative ABACard P30 Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
QHQ8EG	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
QHTZB4	KM Negative Conclusion: Negative	AP Positive/Indicative Micro Positive/Indicative PSA Positive/Indicative Conclusion: Positive/Indicative	Phadebas Negative Conclusion: Negative
	<u>Other Tests Performed</u> Urine - Creatinine Negative Urine - DMAC Negative		
QZA267	Visual Negative Conclusion: Negative	AP Positive/Indicative ABA P30 Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	RSID Negative Conclusion: Negative
R6Y3LB	KM Negative Conclusion: Negative	AP Positive/Indicative PSA Positive/Indicative Micro Positive/Indicative Conclusion: Positive/Indicative	The lab does not currently perform testing for saliva Conclusion: Not Tested
RAQDHH	Luminol Negative Conclusion: Negative	Brentamine Positive/Indicative Conclusion: Positive/Indicative	The lab does not perform this test Conclusion: Not Tested
RLP76Z	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 Urine - DMAC Negative		
T4KVX9	KM Negative Hematrace Positive/Indicative Conclusion: Positive/Indicative	AP Positive/Indicative Seratec Positive/Indicative Micro 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
TCFXA8	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	The Laboratory only routinely performs Saliva Test if blood and/or semen is not detected. Conclusion: Not Tested
TEJRYP	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
TH6FGG	KM <i>Negative</i> LMG <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> P30 <i>Positive/Indicative</i> Microscopic <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
TTZN8L	Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
UD3WRM	No red/brown staining Conclusion: Not Tested	micro Conclusion: Positive/Indicative	Phadebas Conclusion: Negative
UFVRNJ	Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
UR22VE	Visual <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
VDX3AF	Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested
VQL3BG	o-tol <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	test not done in lab Conclusion: Not Tested
VWD7AZ	KM <i>Negative</i> Conclusion: Negative <u>Other Tests Performed</u> Urine-Creatinine <i>Negative</i>	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas amylase <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
VZAUX9	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Phadebas <i>Negative</i> Conclusion: Negative
WGCZG4	Multistix 10 SG <i>Negative</i> Bluestar OBTI <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
WNYMNE	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The lab doesn't conduct testing for saliva. Conclusion: Not Tested
WUGAXB	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
WYG8W6	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for saliva is not done at this laboratory Conclusion: Not Tested
X892KZ	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> P30 <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	RSID <i>Negative</i> Conclusion: Negative
XDDWB3	KM <i>Negative</i> Conclusion: Negative	RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Samples tested positive for blood and/or semen are not routinely tested for saliva. Conclusion: Not Tested
XT7U4A	Visual <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
XZ3MEP	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> Sperm Hy-Liter PI <i>Positive/Indicative</i> RSID-Semen <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Laboratory does not examine for saliva when the item tested positive for blood or semen. Conclusion: Not Tested
Y6C3LR	KM <i>Negative</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

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
Y7AECF	KM <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
Y976AE	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test is not done by our laboratory Conclusion: Not Tested
<u>Other Tests Performed</u> Skin cells - No test performed			
YE3NQQ	No evidence of blood observed Conclusion: Not Tested	Micro <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> AP <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen/blood testing only Conclusion: Not Tested
YKMRJF	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not performed at biology lab Conclusion: Not Tested
<u>Other Tests Performed</u> Presumable Skin Cells - Not performed			
YPJHQD	 Conclusion: Not Tested	AP <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: Not Tested
ZKKLGC	Hstix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Brentamine <i>Positive/Indicative</i> Conclusion: Positive/Indicative	 Conclusion: No Response
ZWXGCN	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	The laboratory only routinely performs saliva test if blood /or semen is not detected. Conclusion: Not Tested
ZY7NEG	KM <i>Negative</i> Conclusion: Negative	AP <i>Positive/Indicative</i> PSA <i>Positive/Indicative</i> Micro <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SALigAE <i>Negative</i> Conclusion: Negative

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	5	148	1
Negative	118	0	70
Inconclusive	0	0	0
Not Tested	28	3	76
No Response	1	1	5
Total	152	152	152

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
24R3E9	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	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
2ZQZP7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No reason to believe semen would be present based on the scenario provided. Conclusion: Not Tested	No reason to believe saliva would be present based on the scenario provided. Conclusion: Not Tested
2ZRTFE	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
33D28Z	PH <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
34M998	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	With the given scenario, I would not test for semen on this item in casework. Conclusion: Not Tested	With the given scenario, I would not test for saliva on this item in casework. Conclusion: Not Tested
364ZLX	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
38P4WG	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
3AZMA8	KM <i>Positive/Indicative</i> Hemoglobin <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas Amylase Test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
3EUH3R	KM <i>Positive/Indicative</i> Micro (Modified Takayama) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebase Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
3PAHJ9	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Does not apply to case scenario 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
3RUJFT	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
47TVA6	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: Not Tested
4GRNU3	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> P30 <i>Negative</i> Microscopic <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4JKFY9	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
4KE4H4	Visual <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> Bluestar <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Note: Fluorescence was observed, however the scenario not a sexual assault Conclusion: Not Tested	Conclusion: Not Tested
4T6R6U	KM - Hemophan (paper test for blood erythrocytes, haemoglobin) by Erba Lachema - non-specific test for blood <i>Positive/Indicative</i> FOB - cassette test for determination of faecal occult blood by NADAL - specific test for human blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID-SALIVA <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4W3DUC	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
4XYKFM	O-tol, hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4Z3CE3	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
4Z8XV4	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
64JXUF	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	BASED ON THE CASE SCENARIO THIS TEST WAS NOT NECESSARY Conclusion: Not Tested	Saliva test are not performed at the [State] Forensics Laboratory Conclusion: Not Tested
64YLQ2	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> ABA card P30 <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
68GKEH	Visual red brown staining <i>Positive/Indicative</i> Km test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Would not test for semen given circumstances of the case Conclusion: Not Tested	Phadebas tube test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> Would not test for urine or faeces given circumstances of the case		
68L3E3	Visual <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Visual <i>Negative</i> ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	Our lab does not test for saliva Conclusion: Not Tested
6BHMBK	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Test not performed at laboratory Conclusion: Not Tested
6CGTMY	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas Tube Test <i>Negative</i> Conclusion: Negative
6P2HB4	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
6UE9MQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The incident description did not involve a sexual act or act of lewdness. Conclusion: Not Tested	Phadebas Test for amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
6WY3N6	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case info does not indicate the need for testing Conclusion: Not Tested	Case info does not indicate the need for testing Conclusion: Not Tested
6XTQ82	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> ABA card P30 <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
6Y8BN6	KM <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Negative</i> H&E Slide <i>Negative</i> Conclusion: No Response	Phadebas <i>Positive/Indicative</i> Conclusion: No Response
6YMG4U	hexagon obti <i>Positive/Indicative</i> Conclusion: Positive/Indicative	phosphatesmo km <i>Negative</i> Conclusion: Negative	phadabes forensic <i>Positive/Indicative</i> Conclusion: Positive/Indicative
73KK72	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
7D28F2	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
7LV4HG	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen tests were not conducted because the scenario did not suggest that semen could be found on the item. Conclusion: Not Tested	Saliva test was not conducted because the scenario did not suggest that saliva could be found on the item. Conclusion: Not Tested
7QBWAA	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not necessitate semen testing. Conclusion: Not Tested	ALS <i>Negative</i> SaligAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
7QNG38	H/Stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
7RJB2	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
7XEM7A	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
824GH2	KM <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
8BRDCZ	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
8CYYM9	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value 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
8F4HV3	LMG <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
8UAF83	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8WTCL8	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8YHX4A	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8ZATZ6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9AHQCZ	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not applicable to the scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9C2Y9U	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Transfer of semen not expected given scenario provided Conclusion: Not Tested	Phadebas tube test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9DDFVT	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9EAUD7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9LADE3	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9NTFCA	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	It was unnecessary to test Item 3 for possible semen, no sexual assault was indicated in the scenario Conclusion: Not Tested	No test available in the laboratory for saliva Conclusion: Not Tested
A6CT37	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine not tested because it has no evidential value Conclusion: Not Tested	We don't have a presumptive test for saliva in the lab 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
A89ZNH	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	SALigAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ACHGVK	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
	<u>Other Tests Performed</u> Species Origin - HemaTrace <i>Positive/Indicative</i>		
AH64TB	Kastle Meyer <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> PSA <i>Negative</i> Microscopic <i>Negative</i> Conclusion: Negative	No saliva test available at [Laboratory] Conclusion: Not Tested
BGRRJZ	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No expectation in case circumstances Conclusion: Not Tested	No expectation in case circumstances Conclusion: Not Tested
BMFFE7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
BTHLZ9	KM <i>Positive/Indicative</i> Hexagon OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case scenario, lab policy Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
C4W397	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No mention of sexual assault in scenario Conclusion: Not Tested	RSID-saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
C6U9JK	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario is not a sexual assault Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
CEH7DK	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
CJPWFQ	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test not applicable to case scenario. Conclusion: Not Tested	Not trained to perform this test. Conclusion: Not Tested
CKM8CT	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
CM9NYU	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
CWBEXM	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
CWZ89L	KM <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	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
CY42YR	Visual screen for red/brown staining <i>Positive/Indicative</i> KM Test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Given circumstances of the case. Conclusion: Not Tested	Given circumstances of the case. Conclusion: Not Tested
DEBGND	KM <i>Positive/Indicative</i> TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate a sexual assault. Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DFLGFT	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
DGHZF9	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
DNXKFZ	H/Stix Pos <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
DR28FJ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SEE ADDITIONAL COMMENTS Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DZVGU9	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID SALIVA <i>Positive/Indicative</i> Conclusion: Positive/Indicative
E7DEJU	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
EJ2BYJ	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ETQYV8	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for semen not conducted based on case scenario. Conclusion: Not Tested	Testing for saliva not conducted based on case scenario. 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
EZA6TE	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
F9Z88V	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	scenario/location does not suggest this test is probative Conclusion: Not Tested	scenario/location does not suggest this test is probative Conclusion: Not Tested
FBMMVW	Conclusion: Not Tested	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
FCVYFR	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
FDVWR9	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested for semen/saliva based on case scenario. Conclusion: Not Tested	Not tested for semen/saliva based on case scenario. Conclusion: Not Tested
FRU4GP	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
FUDZAU	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate sexual assault. Conclusion: Not Tested	Scenario does not warrant saliva testing. Conclusion: Not Tested
GJUTZY	H/stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Presumable Skin Cells - No test was performed		
H9TX3E	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
HD27KJ	H/stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
HDMWK4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	TEST NOT REQUIRED BASED ON CASE SCENARIO Conclusion: Not Tested	TEST NOT REQUIRED BASED ON CASE SCENARIO 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
HJRBQE	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Based on scenario, semen testing is not probative / not applicable. Conclusion: Not Tested	Based on scenario, saliva testing is not probative / not applicable. Conclusion: Not Tested
HLYVEE	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
J3GCP2	KM test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	From information provided nothing to suggest a semen transfer Conclusion: Not Tested	Given the presence of blood and from information provided nothing to suggest a saliva transfer Conclusion: Not Tested
J8URRZ	TMB test (tetra base) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PA test (phosphatesmo KM) <i>Negative</i> Conclusion: Negative	Due to the lack of enough RSID tests available. Conclusion: Not Tested
JBPQQH	H/stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No sign of sexual misconduct Conclusion: Not Tested	Conclusion: Not Tested
JCNRYV	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
K9M3WE	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PSA <i>Negative</i> Conclusion: Negative	Alpha-Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
KGDXLW	Hemastix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
KJHDAZ	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. Scenario did not warrant testing Conclusion: Not Tested
KNATLF	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
KQ64PV	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
KRYR8Q	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <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
KYG8RN	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
KZ7PRN	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: No Response
LWK7DW	TMB <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
MFELUY	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for semen not performed based on case information provided. Conclusion: Not Tested	Testing for saliva not performed based on case information provided. Conclusion: Not Tested
MJAD3V	tetrabase test <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
MQER97	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
	<u>Other Tests Performed</u> Blood (species) - HemaTrace <i>Positive/Indicative</i>		
MTKCW7	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
MTX6HN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MURWHL	visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
N6UC4J	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not warranted based on scenario Conclusion: Not Tested	Not warranted based on scenario Conclusion: Not Tested
NDZF2G	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
NEVX2X	KM <i>Positive/Indicative</i> HEMA TRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ASL <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	PHADEBAS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
P2QW68	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	See additional comments Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
PED9KB	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
PJLPQ7	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No indication of sexual activity. Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
PNZ7BG	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> ABAcad P30 <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
QHQ8EG	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
QHTZB4	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
	<u>Other Tests Performed</u> Species - Hematrace <i>Positive/Indicative</i>		
QZA267	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Visual <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Item 3 not tested for semen based on lack of sexual contact described in scenario Conclusion: Not Tested	Item 3 not tested for saliva due to lack of information suggesting potential saliva evidence Conclusion: Not Tested
R6Y3LB	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The lab does not currently perform testing for saliva Conclusion: Not Tested
RAQDHH	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested since no evidential value Conclusion: Not Tested	The lab does not perform this test Conclusion: Not Tested
RLP76Z	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
T4KVX9	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
TCFXA8	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen test not performed based on the context of the case. Conclusion: Not Tested	Saliva test not performed based on the context of the case. Conclusion: Not Tested
TEJRYP	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
TH6FGG	KM <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
TTZN8L	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
UD3WRM	TMB Conclusion: Positive/Indicative	Not deemed necessary according to scenario Conclusion: Not Tested	Phadebas Conclusion: Positive/Indicative
UFVRNJ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
UR22VE	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen tests not applicable to given scenario. Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
VDX3AF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
VQL3BG	o-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	not applicable Conclusion: Not Tested	test not done in lab Conclusion: Not Tested
VWD7AZ	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Phadebas amylase <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
VZAU9	KM <i>Positive/Indicative</i> ABA card hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> MICRO <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Inconclusive
WGCZG4	Multistix 10 SG <i>Positive/Indicative</i> Bluestar OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
WNYMNE	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The lab doesn't conduct testing for saliva. Conclusion: Not Tested
WUGAXB	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	case scenario does not indicate semen testing for this sample Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
WYG8W6	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen tests were not applicable to the scenario Conclusion: Not Tested	Saliva testing is not done at this laboratory Conclusion: Not Tested
X892KZ	KM <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
XDDWB3	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test not performed based on the context of the case. Conclusion: Not Tested	Test not performed based on the context of the case. Conclusion: Not Tested
XT7U4A	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Based on the case scenario I would not test these swabs for semen Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
XZ3MEP	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for semen for this item is not required based on case scenario. Conclusion: Not Tested	Testing for saliva for this item is not required based on case scenario. Conclusion: Not Tested
Y6C3LR	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
Y7AECF	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
Y976AE	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
YE3NQQ	HemaTrace <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No indication of sexual assault in scenario information provided Conclusion: Not Tested	Semen/blood testing only Conclusion: Not Tested
YKMRJF	Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
YPJHQD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
ZKKLGC	H stix <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
ZWXGCN	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case context. Conclusion: Not Tested	Not tested based on case context. Conclusion: Not Tested
ZY7NEG	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SALigAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative

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	150	0	53
Negative	0	57	2
Inconclusive	0	0	1
Not Tested	1	89	90
No Response	1	6	6
Total	152	152	152

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 Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
24R3E9	KM <i>Negative</i> LMG <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
2ZQZP7	No visible staining was noted on the swabs; no reason to test for blood. Conclusion: Not Tested	No reason to believe semen would be present based on the scenario provided. Conclusion: Not Tested	Would reasonably expect saliva to be present if the suspect was drinking from the soda bottle as stated in the provided scenario. This item would not be tested per my normal laboratory procedures. Conclusion: Not Tested
2ZRTFE	KM <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> ALS <i>Positive/Indicative</i> Conclusion: Negative	Conclusion: Not Tested
33D28Z	PH <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> ALS <i>Positive/Indicative</i> Conclusion: Negative	Not trained to perform this test Conclusion: Not Tested
34M998	With the given scenario and the absence of red brown staining, I would not test for blood on this item in casework. Conclusion: Not Tested	With the given scenario, I would not test for semen on this item in casework. Conclusion: Not Tested	RSID <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
364ZLX	Conclusion: Not Tested	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
38P4WG	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
3AZMA8	KN <i>Negative</i> Hemoglobin <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas Amylase Test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
3EUH3R	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
3PAHJ9	No red-brown staining Conclusion: Not Tested	Does not apply to case scenario Conclusion: Not Tested	Conclusion: Not Tested

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

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
3RUJFT	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
47TVA6	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	 Conclusion: No Response	 Conclusion: Not Tested
4GRNU3	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> P30 <i>Negative</i> Microscopic <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4JKFY9	 Conclusion: Not Tested	 Conclusion: Not Tested	 Conclusion: Not Tested
4KE4H4	Note: Suspect drinking soda prior to being injured by victim Conclusion: Not Tested	Note: Fluorescence was observed, however the scenerio is not a sexual assault Conclusion: Not Tested	 Conclusion: Not Tested
4T6R6U	 Conclusion: Not Tested	 Conclusion: Not Tested	RSID-SALIVA <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4W3DUC	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested	Test Not Performed by this lab - submit swab for saliva Conclusion: Not Tested
4XYKFM	O-tol <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4Z3CE3	 Conclusion: Not Tested	 Conclusion: Not Tested	SALiGAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
4Z8XV4	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
64JXUF	KM <i>Positive/Indicative</i> HEMATRAC <i>Positive/Indicative</i> ALS -OG 550/395-425 <i>Positive/Indicative</i> Conclusion: Positive/Indicative	BASED ON THE CASE SCENARIO THIS TEST WAS NOT NECESSARY Conclusion: Not Tested	Saliva test are not performed at the [State] Forensics Laboratory Conclusion: Not Tested

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

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
64YLQ2	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> ABA card P30 <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
68GKEH	Visual - no red brown staining observed <i>Negative</i> KM <i>Negative</i> Conclusion: Negative	Would not test for semen given item sampled and trying to address who had drunk from the bottle Conclusion: Not Tested	Phadebas tube test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
<u>Other Tests Performed</u> Would not test for urine or faeces given item sampled and trying to address who had drunk from the bottle			
68L3E3	Visual <i>Negative</i> ALS <i>Negative</i> LMG <i>Negative</i> Conclusion: Negative	Visual <i>Negative</i> ALS <i>Positive/Indicative</i> AP <i>Negative</i> Conclusion: Negative	Our lab does not test for saliva Conclusion: Not Tested
6BHMBK	No evidence of blood on samples. Also preserved for touch/latent DNA - possible saliva Conclusion: Not Tested	Sample not tested in order to preserve any touch/latent DNA - possible saliva Conclusion: Not Tested	Test not performed at laboratory Conclusion: Not Tested
6CGTMY	Visual only, no presumptive testing <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Phadebas Tube Test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
6P2HB4	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
6UE9MQ	KM <i>Negative</i> Conclusion: Negative	The incident description did not involve a sexual act or act of lewdness. Conclusion: Not Tested	Due to described direct oral contact, a sample would be forwarded to the DNA Lab without testing for amylase/saliva. Conclusion: Not Tested
6WY3N6	No staining, case info does not indicate the need for testing Conclusion: Not Tested	Case info does not indicate the need for testing Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
6XTQ82	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> ABA card P30 <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
6Y8BN6	KM <i>Negative</i> Conclusion: No Response	AP <i>Negative</i> H&E Slide <i>Negative</i> Conclusion: No Response	Phadebas <i>Positive/Indicative</i> Conclusion: No Response

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Evidence - Four yellow plastic swabs containing Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
6YMG4U	hexagon obti <i>Negative</i> Conclusion: Negative	phosphatesmo km <i>Negative</i> Conclusion: Negative	phadabes forensic <i>Positive/Indicative</i> Conclusion: Positive/Indicative
73KK72	Luminol Neg <i>Negative</i> Conclusion: Negative	Conclusion: No Response	Conclusion: No Response
7D28F2	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
7LV4HG	Blood tests were not conducted because the item did not have visible stains and the scenario did not suggest that blood could be found on the item. Conclusion: Not Tested	Semen tests were not conducted because the scenario did not suggest that semen could be found on the item. Conclusion: Not Tested	Starch-iodine <i>Positive/Indicative</i> Conclusion: Positive/Indicative
7QBWAA	Visual <i>Negative</i> KM <i>Negative</i> Conclusion: Negative	Scenario does not necessitate semen testing. Conclusion: Not Tested	ALS <i>Positive/Indicative</i> SaligAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
7QNG38	Conclusion: Not Tested	Conclusion: Not Tested	No presumptive test Conclusion: No Response
7RJR2	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
7XEM7A	Conclusion: Not Tested	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
824GH2	NO RED-BROWN STAINING Conclusion: Not Tested	AP <i>Negative</i> MICRO <i>Negative</i> Conclusion: Negative	RADIAL DIFFUSION <i>Inconclusive</i> Conclusion: Inconclusive
8BRDCZ	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
8CYM9	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested	Possible Saliva- Test not performed Conclusion: No Response
8F4HV3	LMG <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
8UAF83	Conclusion: Not Tested	Conclusion: Not Tested	Phadebas amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative

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Evidence - Four yellow plastic swabs containing Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
8WTCL8	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Saliva indicated as high friction/presumed epithelia swab (No test for saliva available in laboratory) Conclusion: Not Tested
8YHX4A	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
8ZATZ6	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
9AHQCZ	Visual <i>Negative</i> Conclusion: Negative	Not applicable to the scenario Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9C2Y9U	KM <i>Negative</i> Conclusion: Negative	Transfer of semen not expected given scenario provided Conclusion: Not Tested	Phadebas tube test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9DDFVT	Conclusion: Not Tested	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
9EAUD7	Conclusion: Not Tested	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9LADE3	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
9NTFCA	Luminol <i>Negative</i> Conclusion: Negative	Sexual assault was not indicated in the scenario, therefore Brentamine test was not needed Conclusion: Not Tested	The laboratory does not have a test for presumable saliva Conclusion: Not Tested
A6CT37	Luminol <i>Negative</i> Conclusion: Negative	Bretamine test not done because it has no evidential value Conclusion: Not Tested	We don't have a presumptive test for saliva in the lab Conclusion: Not Tested
A89ZNH	visual exam <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	SALigAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ACHGVK	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
AH64TB	Kastle Meyer <i>Negative</i> Hematrace <i>Negative</i> Conclusion: Negative	Acid Phosphatase <i>Negative</i> PSA <i>Negative</i> Microscopic <i>Negative</i> Conclusion: Negative	No saliva test available at [Laboratory] Conclusion: Not Tested

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

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
BGRRJZ	Non visible Conclusion: Not Tested	no expectation in case circumstances Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
BMFFE7	KM <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
BTHLZ9	Case scenario, lab policy Conclusion: Not Tested	Case scenario, lab policy Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
C4W397	No dried red staining observed Conclusion: Not Tested	No mention of sexual assault in scenario Conclusion: Not Tested	RSID-saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
C6U9JK	KM <i>Negative</i> Conclusion: Negative	Scenario is not a sexual assault Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
CEH7DK	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
CJPWFQ	No stains consistent with blood were seen. Conclusion: Not Tested	AP <i>Negative</i> ALS <i>Positive/Indicative</i> Conclusion: Negative	Not trained to perform this test. Conclusion: Not Tested
CKM8CT	LMG <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
CM9NYU	Conclusion: Not Tested	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
CWBEXM	Conclusion: No Response	Conclusion: No Response	Presumable saliva analysis not done at [Laboratory] Conclusion: Not Tested
CWZ89L	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
CY42YR	No visible red/brown staining. Conclusion: Not Tested	Given circumstances of the case. Conclusion: Not Tested	Phadebas Tube Test <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DEBGND	No dried red staining on swabs. Conclusion: Not Tested	Scenario does not indicate a sexual assault. Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative

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Evidence - Four yellow plastic swabs containing Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
DFLGFT	Conclusion: Not Tested	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
DGHZF9	Conclusion: Not Tested	Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DNXKFZ	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: No Response
	<u>Other Tests Performed</u> Poss. Saliva - Poss. High Friction		
DR28FJ	DID NOT TEST KM DUE TO NO VISIBLE RED/BROWN STAINING Conclusion: Not Tested	SEE ADDITIONAL COMMENTS Conclusion: Not Tested	PHADEBAS <i>Positive/Indicative</i> Conclusion: Positive/Indicative
DZVGU9	KM <i>Negative</i> HEMATRACE <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	RSID SALIVA <i>Positive/Indicative</i> Conclusion: Positive/Indicative
E7DEJU	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
EJ2BYJ	Conclusion: Not Tested	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ETQYV8	No visible stain and test for blood not conducted based on case scenario. Conclusion: Not Tested	Test for semen not conducted based on case scenario. Conclusion: Not Tested	Starch-Iodine <i>Positive/Indicative</i> Conclusion: Positive/Indicative
EZA6TE	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
F9Z88V	scenario/location does not suggest this test is probative Conclusion: Not Tested	scenario/location does not suggest this test is probative Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
FBMMVW	Conclusion: Not Tested	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
FCVYFR	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested

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Evidence - Four yellow plastic swabs containing Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
FDVWR9	No visible stain observed. Not tested for blood based on case scenario. Conclusion: Not Tested	Not tested for semen based on case scenario. Conclusion: Not Tested	Starch-Iodine <i>Positive/Indicative</i> Conclusion: Positive/Indicative
FRU4GP	KM <i>Negative</i> KM <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
FUDZAU	Scenario does not warrant blood testing. Conclusion: Not Tested	Scenario does not warrant semen testing. Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
GJUTZY	H/stix <i>Negative</i> Lum <i>Negative</i> Conclusion: Negative	No evidential value Conclusion: Not Tested	Epithelial Skin cells, no method for testing saliva Conclusion: Not Tested
H9TX3E	No rbs Conclusion: Not Tested	Conclusion: Not Tested	Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
HD27KJ	Conclusion: No Response	Conclusion: No Response	Saliva tests not performed at [Laboratory] (To be submitted for PI Epithelia) Conclusion: Not Tested
HDMWK4	TEST NOT REQUIRED BASED ON CASE SCENARIO AND AS THERE IS NO VISIBLE STAIN Conclusion: Not Tested	TEST NOT REQUIRED BASED ON CASE SCENARIO Conclusion: Not Tested	STARCH-IODINE <i>Positive/Indicative</i> Conclusion: Positive/Indicative
HJRBQE	Visual <i>Negative</i> Conclusion: Negative	Based on scenario, semen testing is not probative / not applicable. Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
HLYVEE	Visual <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
J3GCP2	KM test <i>Negative</i> Conclusion: Negative	From the information provided nothing to suggest a semen transfer Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
J8URRZ	TMB test (tetrabase) <i>Negative</i> Conclusion: Negative	PA test (phosphatesmo KM) <i>Negative</i> Conclusion: Negative	RSID Field Kit Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
JBPQQH	Conclusion: Not Tested	Conclusion: Not Tested	Possible saliva collected but not tested Conclusion: Not Tested

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Evidence - Four yellow plastic swabs containing Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
JCNRYV	KM <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> RSID <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
K9M3WE	No red-brown staining observed. Conclusion: Not Tested	PSA <i>Negative</i> Conclusion: Negative	Alpha-Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
KGDXLW	Hemastix <i>Negative</i> Luminol <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
KJHDAZ	Scenerio did not warrant testing Conclusion: Not Tested	Scenerio did not warrant testing Conclusion: Not Tested	[Laboratory] does not screen for/test for Saliva Conclusion: Not Tested
KNATLF	Conclusion: No Response	Conclusion: No Response	Presumable saliva test not conducted in our lab Conclusion: Not Tested
KQ64PV	KM <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
KRYR8Q	Conclusion: Not Tested	PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
KYG8RN	Luminol <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
KZ7PRN	KM <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Conclusion: Not Tested
LWK7DW	TMB <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
MFELUY	Testing for blood not performed due to absence of a visible stain and based on case information provided. Conclusion: Not Tested	Testing for semen not performed based on case information provided. Conclusion: Not Tested	Starch-iodine <i>Positive/Indicative</i> Conclusion: Positive/Indicative
MJAD3V	tetrabase test <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
MQER97	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative

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Evidence - Four yellow plastic swabs containing Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
MTKCW7	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
MTX6HN	No RBS indicating possible blood Conclusion: Not Tested	AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
MURWHL	visual <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
N6UC4J	Not warranted based on scenario Conclusion: Not Tested	Not warranted based on scenario Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
NDZF2G	Conclusion: Not Tested	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
NEVX2X	KM <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> AP <i>Negative</i> Conclusion: Negative	PHADEBAS <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
P2QW68	KM <i>Negative</i> Conclusion: Negative	See additional comments Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
PED9KB	Conclusion: Not Tested	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
PJLPQ7	No red-brown staining observed. Conclusion: Not Tested	No indication of sexual activity. Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
PNZ7BG	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Micro <i>Negative</i> ABAcad P30 <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
QHQ8EG	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
QHTZB4	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
QZA267	Visual <i>Negative</i> Conclusion: Negative	Item 4 not tested for semen due to lack of sexual contact described in scenario Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative

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Evidence - Four yellow plastic swabs containing Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
R6Y3LB	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	The lab does not currently perform testing for saliva Conclusion: Not Tested
RAQDHH	Luminol <i>Negative</i> Conclusion: Negative	Not tested since no evidential value Conclusion: Not Tested	The lab does not perform this test Conclusion: Not Tested
RLP76Z	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
T4KVB9	Conclusion: Not Tested	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
TCFXA8	No visible stain and blood test not performed based on the context of the case. Conclusion: Not Tested	Semen test not performed based on the context of the case. Conclusion: Not Tested	Starch-Iodine <i>Positive/Indicative</i> Conclusion: Positive/Indicative
TEJRYP	LMG <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
TH6FGG	KM <i>Negative</i> LMG <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
TTZN8L	Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
UD3WRM	No red/brown staining Conclusion: Not Tested	Not deemed necessary according to scenario Conclusion: Not Tested	Phadebas Conclusion: Positive/Indicative
UFVRNJ	Conclusion: Not Tested	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
UR22VE	Visual <i>Negative</i> Conclusion: Negative	Semen tests not applicable to given scenario. Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
VDX3AF	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested

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Evidence - Four yellow plastic swabs containing Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
VQL3BG	not applicable Conclusion: Not Tested	not applicable Conclusion: Not Tested	test not done in lab Conclusion: Not Tested
VWD7AZ	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Phadebas amylase <i>Positive/Indicative</i> Conclusion: Positive/Indicative
VZAUx9	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas <i>Positive/Indicative</i> Conclusion: Positive/Indicative
WGCZG4	Multistix 10 SG <i>Negative</i> Bluestar OBTI <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
WNYMNE	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	The lab doesn't conduct testing for saliva. Conclusion: Not Tested
WUGAXB	no staining consistent with blood observed. case scenario does not indicate blood testing for this sample. Conclusion: Not Tested	case scenario does not indicate semen testing for this sample Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
WYG8W6	Not applicable- no reason to expect blood on the can Conclusion: Not Tested	Testing for semen not applicable to the scenario Conclusion: Not Tested	Swab submitted as is for presumable saliva. Saliva testing not performed at this laboratory Conclusion: Not Tested
X892KZ	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative
XDDWB3	No visible stain and test not performed based on the context of the case. Conclusion: Not Tested	Test not performed based on the context of the case. Conclusion: Not Tested	Starch-Iodine <i>Positive/Indicative</i> Conclusion: Positive/Indicative
XT7U4A	Visual <i>Negative</i> Conclusion: Negative	Based on the case scenario I would not test these swabs for semen Conclusion: Not Tested	RSID-Saliva <i>Positive/Indicative</i> Conclusion: Positive/Indicative
XZ3MEP	Testing for blood was not performed as there was no visible stain observed on the cotton swab. Testing is also not required based on case scenario. Conclusion: Not Tested	Testing for semen for this item is not required based on case scenario. Conclusion: Not Tested	Starch-Iodine <i>Positive/Indicative</i> Conclusion: Positive/Indicative
Y6C3LR	Conclusion: Not Tested	Conclusion: Not Tested	RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative

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Evidence - Four yellow plastic swabs containing Saliva

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
Y7AECF	KM <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
Y976AE	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested	No test done, swab will be submitted for saliva Conclusion: No Response
YE3NQQ	No evidence of blood observed swabs not tested to preserve potential latent DNA that may be present Conclusion: Not Tested	No indication of sexual assault in scenario information provided Conclusion: Not Tested	Semen/blood testing only Conclusion: Not Tested
YKMRJF	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Presumable Skin Cells - Not performed		
YPJHQD	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
ZKKLGC	Conclusion: Not Tested	Conclusion: Not Tested	No presumptive test for saliva Conclusion: Not Tested
	<u>Other Tests Performed</u> Saliva - Possible saliva swabs received		
ZWXGCN	Not tested based on case context and no visible stain. Conclusion: Not Tested	Not tested based on case context. Conclusion: Not Tested	Starch-Iodine <i>Positive/Indicative</i> Conclusion: Positive/Indicative
ZY7NEG	KM <i>Negative</i> Conclusion: Negative	AP <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SALlgAE <i>Positive/Indicative</i> Conclusion: Positive/Indicative

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

	Blood	Semen	Saliva
Positive/Indicative	1	0	84
Negative	76	57	0
Inconclusive	0	0	1
Not Tested	71	89	61
No Response	4	6	6
Total	152	152	152

Screening Conclusions & Test(s) Performed

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

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
24R3E9	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	Phadebas <i>Negative</i> Conclusion: Negative
2ZQZP7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No reason to believe semen would be present based on the scenario provided. Conclusion: Not Tested	No reason to believe saliva would be present based on the scenario provided. Conclusion: Not Tested
2ZRTFE	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
33D28Z	PH <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
34M998	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	With the given scenario, I would not test for semen on this item in casework. Conclusion: Not Tested	ALS <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative
364ZLX	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
38P4WG	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
3AZMA8	KM <i>Positive/Indicative</i> Hemoglobin <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas Amylase Test <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
3EUH3R	KM <i>Positive/Indicative</i> Micro (Modified Takayama) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Negative</i> Conclusion: Negative
3PAHJ9	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Does not apply to case scenario Conclusion: Not Tested	Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
3RUJFT	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Negative</i> Phadebas Amylase Press Test <i>Negative</i> Conclusion: Negative
47TVA6	Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: Not Tested
4GRNU3	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
4JKFY9	TMB <i>Positive/Indicative</i> Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Hair <i>Negative</i>		
4KE4H4	Visual <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> Bluestar <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Note: Scenario not a sexual assault Conclusion: Not Tested	Conclusion: Not Tested
4T6R6U	KM - Hemophan (paper test for blood erythrocytes, haemoglobin) by Erba Lachema - non-specific test for blood <i>Positive/Indicative</i> FOB - cassette test for determination of faecal occult blood by NADAL - specific test for human blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID-SALIVA <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS - UV light <i>Inconclusive</i>		
4W3DUC	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Pres Skin Cells Removed - Test Not Performed by this lab		
4XYKFM	O-tol, hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
4Z3CE3	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	ALS <i>Positive/Indicative</i> SALlgAE <i>Negative</i> Conclusion: Negative

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
4Z8XV4	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
64JXUF	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> ALS/INFRARED <i>Positive/Indicative</i> Conclusion: Positive/Indicative	BASED ON CASE SCENARIO THIS TEST WAS NOT NECESSARY Conclusion: Not Tested	Saliva test are not performed at the [State] Forensics Laboratory Conclusion: Not Tested
64YLQ2	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
68GKEH	Visual - red brown staining <i>Positive/Indicative</i> Km <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Would not expect semen to transfer given circumstances of case and item examined Conclusion: Not Tested	Phadebas screen <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Would not test for urine or faeces given circumstances of case and item examined		
68L3E3	Visual <i>Inconclusive</i> ALS <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Visual <i>Inconclusive</i> ALS <i>Positive/Indicative</i> AP <i>Negative</i> Conclusion: Negative	Our lab does not test for saliva Conclusion: Not Tested
6BHMBK	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Test not performed at laboratory Conclusion: Not Tested
6CGTMY	KM <i>Positive/Indicative</i> Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas Screen (paper) <i>Negative</i> Conclusion: Negative
6P2HB4	Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
6UE9MQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The incident description did not involve a sexual act or act of lewdness. Conclusion: Not Tested	Phadebas Test (outside of glove only) <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		
6WY3N6	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case info does not indicate need for testing Conclusion: Not Tested	RSID <i>Negative</i> Conclusion: Negative

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
6XTQ82	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
6Y8BN6	KM <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Negative</i> Conclusion: No Response	Phadebas <i>Negative</i> Conclusion: No Response
6YMG4U	hexagon obti <i>Positive/Indicative</i> Conclusion: Positive/Indicative	phosphatesmo km <i>Negative</i> Conclusion: Negative	phadabes forensic <i>Negative</i> Conclusion: Negative
73KK72	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
7D28F2	Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
7LV4HG	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen tests were not conducted because the scenario did not suggest that semen could be found on the item. Conclusion: Not Tested	Saliva test was not conducted because the scenario did not suggest that saliva could be found on the item. Conclusion: Not Tested
7QBWAA	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not necessitate semen testing. Conclusion: Not Tested	ALS <i>Negative</i> SaligAE <i>Negative</i> Conclusion: Negative
7QNG38	H/Stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Epithelial cells - No presumptive test Hair - Visual inspection		
7RJRB2	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
7XEM7A	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
824GH2	<i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> MICRO <i>Negative</i> Conclusion: Negative	RADIAL DIFFUSION <i>Negative</i> Conclusion: Negative
8BRDCZ	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 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
8CYM9	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Skin cells - Test not performed		
8F4HV3	LMG <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
8UAF83	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8WTCL8	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Possible high friction swab collect from glove -> presumed epithelia Conclusion: Not Tested
8YHX4A	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Hair <i>Negative</i>		
8ZATZ6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9AHQCZ	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not applicable to the scenario Conclusion: Not Tested	RSID-Saliva <i>Negative</i> Conclusion: Negative
9C2Y9U	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	transfer of semen not expected given scenario provided Conclusion: Not Tested	Phadebas screening test <i>Negative</i> Conclusion: Negative
9DDFVT	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9EAUD7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9LADE3	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Hair <i>Positive/Indicative</i>		

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
9NTFCA	Hemastix <i>Positive/Indicative</i> Luminol <i>Negative</i> Conclusion: Positive/Indicative	Brentamine test was not needed on Item 5 Conclusion: Not Tested	The laboratory does not have a test for saliva Conclusion: Not Tested
A6CT37	Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine test not done because it has no evidential value Conclusion: Not Tested	We don't have a presumptive test for saliva in the lab Conclusion: Not Tested
A89ZNH	ALS <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> SALigAE <i>Inconclusive</i> Conclusion: Inconclusive
ACHGVK	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
AH64TB	Kastle Meyer <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> PSA <i>Negative</i> Microscopic <i>Negative</i> Alternate Light Source <i>Negative</i> Conclusion: Negative	No saliva test available at [Laboratory] Conclusion: Not Tested
BGRRJZ	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No expectation in case circumstances Conclusion: Not Tested	No expectation in case circumstances Conclusion: Not Tested
BMFFE7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
BTHLZ9	KM <i>Positive/Indicative</i> Hexagon <i>Positive/Indicative</i> Bluestar <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case scenario, lab policy Conclusion: Not Tested	Case scenario, lab policy Conclusion: Not Tested
C4W397	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No mention of sexual assault in scenario Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID-Saliva <i>Negative</i> Conclusion: Negative
C6U9JK	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario is not a sexual assault Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Positive/Indicative</i>		

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
CEH7DK	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
CJPWFQ	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test not applicable to case scenario. Conclusion: Not Tested	Not trained to perform this test. Conclusion: Not Tested
CKM8CT	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
CM9NYU	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
CWBEXM	Hemastix <i>Positive/Indicative</i> Luminol (rest of the exhibit excluding stain 1) <i>Negative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
	<u>Other Tests Performed</u> Presumable epithelia removed - Not tested as presumable epithelia analysis is not done at [Laboratory]		
CWZ89L	KM <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	RSID <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Non-specific body fluid (other than blood) - ALS <i>Negative</i>		
CY42YR	Visual screen for red/brown staining <i>Positive/Indicative</i> KM Test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Given circumstances of the case. Conclusion: Not Tested	Phdebas Paper Test <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Cellular material recovery - minitapes <i>Inconclusive</i>		
DEBGND	KM <i>Positive/Indicative</i> TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate sexual assault. Conclusion: Not Tested	As per laboratory protocol, the lab would not test for saliva given the scenario if blood was detected. Conclusion: Not Tested
DFLGFT	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
DGHZF9	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
DNXKFZ	H/stix Pos <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Poss. High Friction		
DR28FJ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SEE ADDITIONAL COMMENTS Conclusion: Not Tested	PHADEBAS <i>Negative</i> Conclusion: Negative
DZVGU9	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	PHADEBAS <i>Negative</i> Conclusion: Negative
E7DEJU	Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
EJ2BYJ	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	PHADEBAS MAPPING <i>Negative</i> Conclusion: Negative
ETQYV8	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test for semen not conducted based on case scenario. Conclusion: Not Tested	Test for saliva not conducted based on case scenario. Conclusion: Not Tested
EZA6TE	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
F9Z88V	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	scenario/location does not suggest this test is probative Conclusion: Not Tested	scenario/location does not suggest this test is probative Conclusion: Not Tested
FBMMVW	Conclusion: Not Tested	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
FCVYFR	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
FDVWR9	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested for semen/saliva based on case scenario. Conclusion: Not Tested	Not tested for semen/saliva based on case scenario. Conclusion: Not Tested
FRU4GP	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
FUDZAU	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate sexual assault. Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID <i>Negative</i> Conclusion: Negative
GJUTZY	H/stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: No Response
	<u>Other Tests Performed</u> Presumable Skin cells - No test was performed		
H9TX3E	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
HD27KJ	H/stix <i>Positive/Indicative</i> Lum (Rest of the glove) <i>Negative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
	<u>Other Tests Performed</u> PI Epithelia - Removed from outside		
HDMWK4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	TEST NOT REQUIRED BASED ON CASE SCENARIO Conclusion: Not Tested	TEST NOT REQUIRED BASED ON CASE SCENARIO Conclusion: Not Tested
HJRBQE	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Based on scenario, semen testing is not probative / not applicable. Conclusion: Not Tested	Would not perform saliva testing in normal casework to preserve sample for DNA analysis. Conclusion: Not Tested
HLYVEE	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>Negative</i> Conclusion: Negative
J3GCP2	KM test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	From information provided nothing to suggest a semen transfer Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
J8URRZ	TMB test (tetrabase) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS (460 nm); fluorescence noted. <i>Positive/Indicative</i> PA test (phosphatesmo KM) <i>Negative</i> Conclusion: Negative	ALS (460 nm); fluorescence noted. <i>Positive/Indicative</i> RSID Field Kit Saliva <i>Negative</i> Conclusion: Negative
JBPQQH	H/stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Possible epithelial cells collected but not tested		

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
JCNRYV	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
K9M3WE	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PSA <i>Negative</i> Conclusion: Negative	Alpha-Amylase <i>Negative</i> Conclusion: Negative
KGDXLW	Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
KJHDAZ	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenerio did not warrant testing Conclusion: Not Tested	[Laboratory] does not screen for/test for Saliva. Scenerio did not warrant testing Conclusion: Not Tested
KNATLF	Hemastix - Stain 1 <i>Positive/Indicative</i> Luminol- Rest of exhibit <i>Negative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
	<u>Other Tests Performed</u> Presumable epithelial cells (Removed from exhibit) - Test not conducted in our lab - Not tested		
KQ64PV	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
KRYR8Q	O-tol <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	RSID <i>Negative</i> Conclusion: Negative
KYG8RN	Hemastix <i>Positive/Indicative</i> Luminol <i>Negative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
KZ7PRN	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
LWK7DW	TMB <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
MFELUY	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for semen not performed based on case information provided. Conclusion: Not Tested	Testing for saliva not performed based on case information provided. Conclusion: Not Tested

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
MJAD3V	tetrabase test <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Negative</i> ALS <i>Inconclusive</i> Conclusion: No Response
MQER97	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
	<u>Other Tests Performed</u> Blood (species) - HemaTrace <i>Positive/Indicative</i>		
MTKCW7	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
MTX6HN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case scenario doesn't indicate sexual assault Conclusion: Not Tested	Conclusion: Not Tested
MURWHL	visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Negative</i> ALS <i>Positive/Indicative</i> Conclusion: Negative
N6UC4J	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not warranted based on scenario Conclusion: Not Tested	Not warranted based on scenario Conclusion: Not Tested
NDZF2G	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
NEVX2X	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Positive/Indicative</i> AP <i>Negative</i> PSA <i>Positive/Indicative</i> MICRO <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PHADEBAS <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative
P2QW68	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	See additional comments Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
PED9KB	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
PJLPQ7	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No indication of sexual activity. Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
PNZ7BG	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
QHQ8EG	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Negative</i> Conclusion: Negative
QHTZB4	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
	<u>Other Tests Performed</u> Species - Hematrace <i>Positive/Indicative</i>		
QZA267	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Item 5 not tested for semen due to lack of sexual contact described in scenario Conclusion: Not Tested	Item 5 not tested for saliva due to lack of potential saliva evidence in scenario description Conclusion: Not Tested
R6Y3LB	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	The lab does not currently perform testing for saliva Conclusion: Not Tested
RAQDHH	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested since no evidential value Conclusion: Not Tested	The lab does not perform this test Conclusion: Not Tested
RLP76Z	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
T4KVX9	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
TCFXA8	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen test not performed based on the context of the case. Conclusion: Not Tested	Saliva test not performed based on the context of the case. Conclusion: Not Tested
TEJRYP	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
TH6FGG	KM <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
TTZN8L	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
UD3WRM	TMB Conclusion: Positive/Indicative	Not deemed necessary according to scenario Conclusion: Not Tested	Phadebas Conclusion: Negative
UFVRNJ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
UR22VE	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen tests not applicable to given scenario. Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID-Saliva <i>Negative</i> Conclusion: Negative
VDX3AF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
VQL3BG	o-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	not applicable Conclusion: Not Tested	not applicable/test not done in lab Conclusion: Not Tested
VWD7AZ	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Phadebas amylase <i>Negative</i> Conclusion: Negative
VZAU9	KM <i>Positive/Indicative</i> ABA card hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
WGCZG4	Multistix 10 SG <i>Positive/Indicative</i> Bluestar OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> Conclusion: Negative
WNYMNE	IR <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	The lab doesn't conduct testing for saliva. Conclusion: Not Tested
WUGAXB	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	case scenario does not indicate semen testing for this sample Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID-Saliva <i>Negative</i> Conclusion: Negative

Table 1 - Item 5
 Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
WYG8W6	Hemastix (on visible stain) <i>Positive/Indicative</i> Luminol (on rest of exhibit) <i>Negative</i> Conclusion: Positive/Indicative	Not applicable to the scenario Conclusion: Not Tested	Saliva tests not performed at this laboratory Conclusion: Not Tested
X892KZ	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
XDDWB3	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test not performed based on the context of the case. Conclusion: Not Tested	Test not performed based on the context of the case. Conclusion: Not Tested
XT7U4A	Visual <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Based on the case scenario I would not screen this item for semen Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID-Saliva <i>Negative</i> Conclusion: Negative
XZ3MEP	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for semen for this item is not required based on case scenario. Conclusion: Not Tested	Testing for saliva for this item is not required based on case scenario. Conclusion: Not Tested
Y6C3LR	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
Y7AECF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
Y976AE	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Skin cells - swabbed for skin cells		
YE3NQQ	HemaTrace <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No indication of sexual assault in scenario information provided Conclusion: Not Tested	Semen/blood testing only Conclusion: Not Tested
YKMRJF	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Presumable Skin Cells - Not performed, removed by swabbing		

Table 1 - Item 5
Evidence - Black knit glove containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
YPJHQD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Swabbed for wearer DNA		
ZKKLGC	Hstix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	N/A no evidential value Conclusion: Not Tested	N/A no evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Hair - Visual inspection <i>Negative</i>		
ZWXGCN	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case context. Conclusion: Not Tested	Not tested based on case context. Conclusion: Not Tested
ZY7NEG	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	ALS <i>Positive/Indicative</i> SALigAE <i>Negative</i> Conclusion: Negative

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

	<u>Blood</u>	<u>Semen</u>	<u>Saliva</u>
Positive/Indicative	149	1	0
Negative	0	54	60
Inconclusive	0	0	1
Not Tested	2	92	85
No Response	1	5	6
Total	152	152	152

Screening Conclusions & Test(s) Performed

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

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
24R3E9	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	Phadebas <i>Negative</i> Conclusion: Negative
2ZQZP7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No reason to believe semen would be present based on the scenario provided. Conclusion: Not Tested	No reason to believe saliva would be present based on the scenario provided. Conclusion: Not Tested
2ZRTFE	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
33D28Z	PH <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
34M998	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	With the given scenario, I would not test for semen on this item in casework. Conclusion: Not Tested	With the given scenario, I would not test for semen on this item in casework. Conclusion: Not Tested
	<u>Other Tests Performed</u> ALS - general screening		
364ZLX	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
38P4WG	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
3AZMA8	KM <i>Positive/Indicative</i> Hemoglobin <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Phadebas Amylase Test <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
3EUH3R	KM <i>Positive/Indicative</i> Micro (Modified Takayama) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Negative</i> Conclusion: Negative

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
3PAHJ9	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Does not apply to case scenario Conclusion: Not Tested	Conclusion: Not Tested
3RUJFT	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Phadebas Amylase <i>Negative</i> Phadebas Amylase Press Test <i>Negative</i> Conclusion: Negative
47TVA6	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: Not Tested
4GRNU3	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
4JKFY9	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Hair <i>Negative</i>		
4KE4H4	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Note: Scenario not a sexual assault Conclusion: Not Tested	Conclusion: Not Tested
4T6R6U	KM - Hemophan (paper test for blood erythrocytes, haemoglobin) by Erba Lachema - non-specific test for blood <i>Positive/Indicative</i> FOB - cassette test for determination of faecal occult blood by NADAL - specific test for human blood <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID-SALIVA <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS - UV light <i>Negative</i>		
4W3DUC	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Pres Skin Cells Removed - Test Not Performed by this lab		
4XYKFM	O-tol, hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
4Z3CE3	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
4Z8XV4	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
64JXUF	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	BASED ON THE CASE SCENARIO THIS TEST WAS NOT NECESSARY Conclusion: Not Tested	Saliva test are not performed at the [State] Forensics Laboratory Conclusion: Not Tested
64YLQ2	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
68GKEH	Visible red brown staining <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Would not expect semen to transfer given circumstances of the case Conclusion: Not Tested	Would not test for saliva given circumstances of the case and satin does not appear dilute to suggest mixed with saliva Conclusion: Not Tested
	<u>Other Tests Performed</u> Would not test for urine and faeces given circumstances of the case		
68L3E3	Visual <i>Positive/Indicative</i> ALS <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Visual <i>Negative</i> ALS <i>Negative</i> Conclusion: Negative	Our lab does not test for saliva Conclusion: Not Tested
6BHMBK	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Not performed at laboratory Conclusion: Not Tested
6CGTMY	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
6P2HB4	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
6UE9MQ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	The incident description did not involve a sexual act or act of lewdness. Conclusion: Not Tested	Given the incident description/scenario, this type of item would not routinely be tested for saliva. Conclusion: Not Tested
6WY3N6	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case info does not indicate the need for testing Conclusion: Not Tested	Case info does not indicate the need for testing Conclusion: Not Tested
6XTQ82	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

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
6Y8BN6	KM <i>Positive/Indicative</i> Conclusion: No Response	AP <i>Negative</i> Conclusion: No Response	Phadebas <i>Negative</i> Conclusion: No Response
6YMG4U	hexagon obti <i>Positive/Indicative</i> Conclusion: Positive/Indicative	phosphatesmo km <i>Negative</i> Conclusion: Negative	phadebas forensic <i>Negative</i> Conclusion: Negative
73KK72	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
7D28F2	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
7LV4HG	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen tests were not conducted because the scenario did not suggest that semen could be found on the item. Conclusion: Not Tested	Saliva test was not conducted because the scenario did not suggest that saliva could be found on the item. Conclusion: Not Tested
7QBWAA	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not necessitate semen testing. Conclusion: Not Tested	ALS <i>Negative</i> SaligAE <i>Negative</i> Conclusion: Negative
7QNG38	H/Stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Hair - Visual inspection		
7RJB2	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
7XEM7A	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
824GH2	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> MICRO <i>Negative</i> Conclusion: Negative	RADIAL DIFFUSION <i>Negative</i> Conclusion: Negative
8BRDCZ	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
8CYM9	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Skin cells - Test not performed		

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
8F4HV3	LMG <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
8UAF83	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8WTCL8	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
8YHX4A	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Hair <i>Negative</i>		
8ZATZ6	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9AHQCZ	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not applicable to the scenario Conclusion: Not Tested	RSID-Saliva <i>Negative</i> Conclusion: Negative
9C2Y9U	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Transfer of semen not expected given scenario provided Conclusion: Not Tested	Phadebas screening test <i>Negative</i> Conclusion: Negative
9DDFVT	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
9EAUD7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
9LADE3	Hemochromogen <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Hair <i>Positive/Indicative</i>		
9NTFCA	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine test was not required on Item 6 Conclusion: Not Tested	The laboratory does not have a test for saliva Conclusion: Not Tested
A6CT37	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Brentamine test not done because it has no evidential value Conclusion: Not Tested	We don't have a presumptive test for saliva in the lab Conclusion: Not Tested

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
A89ZNH	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> Conclusion: Negative
ACHGVK	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
AH64TB	Kastle Meyer <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Acid Phosphatase <i>Negative</i> PSA <i>Negative</i> Microscopic <i>Negative</i> Alternate Light Source <i>Negative</i> Conclusion: Negative	No saliva test available at [Laboratory] Conclusion: Not Tested
BGRRJZ	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No expectation in case circumstances Conclusion: Not Tested	No expectation and blood found Conclusion: Not Tested
BMFFE7	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
BTHLZ9	KM <i>Positive/Indicative</i> Hexagon OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case scenario, lab policy Conclusion: Not Tested	Case scenario, lab policy Conclusion: Not Tested
C4W397	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No mention of sexual assault in scenario Conclusion: Not Tested	ALS <i>Negative</i> RSID-Saliva <i>Negative</i> Conclusion: Negative
C6U9JK	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario is not a sexual assault Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
CEH7DK	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
CJPWFQ	LMG <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test not applicable to case scenario. Conclusion: Not Tested	Not trained to perform this test. Conclusion: Not Tested
CKM8CT	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

Table 1 - Item 6
 Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
CM9NYU	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
CWBEXM	Hemastix <i>Positive/Indicative</i> Luminol (rest of the exhibit excluding stain 1) <i>Negative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
	<u>Other Tests Performed</u> Presumable epithelia removed - Not tested as presumable epithelia analysis is not done at [Laboratory]		
CWZ89L	KM <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	RSID <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> Non-specific body fluid (other than blood) - ALS <i>Negative</i>		
CY42YR	Visual screen for red/brown staining <i>Positive/Indicative</i> KM Test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Given circumstances of the case. Conclusion: Not Tested	given circumstances of the case. Conclusion: Not Tested
DEBGND	KM <i>Positive/Indicative</i> TMB <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate a sexual assault. Conclusion: Not Tested	As per laboratory protocol, the laboratory would not test for saliva given the scenario if blood was detected. Conclusion: Not Tested
DFLGFT	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
DGHZF9	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
DNXKFZ	H/Stix Pos <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Poss. High Friction		
DR28FJ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	SEE ADDITIONAL COMMENTS Conclusion: Not Tested	PHADEBAS <i>Negative</i> Conclusion: Negative
DZVGU9	KM <i>Positive/Indicative</i> HEMATRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	PHADEBAS <i>Negative</i> Conclusion: Negative
E7DEJU	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
EJ2BYJ	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Negative</i> Conclusion: No Response
	<u>Other Tests Performed</u> ALS <i>Negative</i>		
ETQYV8	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test for semen not conducted based on case scenario. Conclusion: Not Tested	Test for saliva not conducted based on case scenario. Conclusion: Not Tested
EZA6TE	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
F9Z88V	O-tol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	scenario/location does not suggest this test is probative Conclusion: Not Tested	scenario/location does not suggest this test is probative Conclusion: Not Tested
FBMMVW	Conclusion: Not Tested	AP <i>Negative</i> PSA <i>Negative</i> Micro <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
FCVYFR	Conclusion: Not Tested	Conclusion: Not Tested	Conclusion: Not Tested
FDVWR9	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested for semen/saliva based on case scenario. Conclusion: Not Tested	Not tested for semen/saliva based on case scenario. Conclusion: Not Tested
FRU4GP	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
FUDZAU	O-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenario does not indicate sexual assault. Conclusion: Not Tested	ALS <i>Negative</i> Conclusion: Negative
GJUTZY	H/stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Presumable epithelial skin cells - No test was performed		
H9TX3E	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
HD27KJ	H/stix <i>Positive/Indicative</i> Lum (Rest of the vest) <i>Negative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
HDMWK4	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	TEST NOT REQUIRED BASED ON CASE SCENARIO Conclusion: Not Tested	TEST NOT REQUIRED BASED ON CASE SCENARIO Conclusion: Not Tested
HJRBQE	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Based on scenario, semen testing is not probative / not applicable. Conclusion: Not Tested	Based on scenario, semen testing is not probative / not applicable. Conclusion: Not Tested
HLYVEE	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>Negative</i> Conclusion: Negative
J3GCP2	KM test <i>Positive/Indicative</i> Conclusion: Positive/Indicative	From information provided nothing to suggest a semen transfer Conclusion: Not Tested	From information provided nothing to suggest a saliva transfer Conclusion: Not Tested
J8URRZ	Red/brown stain: TMB test (tetrabase) <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS (460 nm) <i>Negative</i> Red/brown stain: PA test (phosphatesmo KM) <i>Negative</i> Conclusion: Negative	ALS (460 nm) <i>Negative</i> Red/brown stain: RSID Field Kit Saliva <i>Negative</i> Conclusion: Negative
JBPQQH	H/stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
JCNRYV	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
K9M3WE	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	PSA <i>Negative</i> Conclusion: Negative	Alpha-Amylase <i>Negative</i> Conclusion: Negative
KGDXLW	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
KJHDAZ	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Scenerio did not warrant testing Conclusion: Not Tested	[Laboratory] does not screen for/test for Saliva. Scenerio did not warrant testing Conclusion: Not Tested

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
KNATLF	Hemastix- Stain 1 <i>Positive/Indicative</i> Luminol- Rest of exhibit <i>Negative</i> Conclusion: Positive/Indicative	Conclusion: No Response	Conclusion: No Response
	<u>Other Tests Performed</u> Presumable epithelial cells (Removed from exhibit) - Test not conducted in our lab - Not tested		
KQ64PV	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
KRYR8Q	O-tol <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	RSID <i>Negative</i> Conclusion: Negative
KYG8RN	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
KZ7PRN	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
LWK7DW	TMB <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Luminol <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
MFELUY	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for semen not performed based on case information provided. Conclusion: Not Tested	Testing for saliva not performed based on case information provided. Conclusion: Not Tested
MJAD3V	tetrabase test <i>Positive/Indicative</i> RSID <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Negative</i> Conclusion: Negative
MQER97	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
	<u>Other Tests Performed</u> Blood (species) - HemaTrace <i>Positive/Indicative</i>		
MTKCW7	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

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
MTX6HN	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Case scenario doesn't indicate sexual assault Conclusion: Not Tested	Conclusion: Not Tested
MURWHL	visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	RSID <i>Negative</i> Conclusion: Negative
N6UC4J	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not warranted based on scenario Conclusion: Not Tested	Not warranted based on scenario Conclusion: Not Tested
NDZF2G	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
NEVX2X	KM <i>Positive/Indicative</i> HEMA TRACE <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> PSA <i>Negative</i> MICRO <i>Negative</i> Conclusion: Negative	PHADEBAS <i>Negative</i> RSID <i>Negative</i> Conclusion: Negative
P2QW68	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	See additional comments Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
PED9KB	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
PJLPQ7	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No indication of sexual activity. Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
PNZ7BG	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
QHQ8EG	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
QHTZB4	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
	<u>Other Tests Performed</u> Species - Hematrace <i>Positive/Indicative</i>		

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
QZA267	Visual <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Item 6 not tested for semen due to lack of sexual contact described in scenario Conclusion: Not Tested	Item 6 not tested for saliva due to lack of potential for saliva evidence based on scenario description Conclusion: Not Tested
R6Y3LB	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	The lab does not currently perform testing for saliva Conclusion: Not Tested
RAQDHH	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested since no evidential value Conclusion: Not Tested	The lab does not perform this test Conclusion: Not Tested
RLP76Z	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
T4KVX9	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
TCFXA8	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen test not performed based on the context of the case. Conclusion: Not Tested	Saliva test not performed based on the context of the case. Conclusion: Not Tested
TEJRYP	LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
TH6FGG	KM <i>Positive/Indicative</i> LMG <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Phadebas <i>Negative</i> Conclusion: Negative
TTZN8L	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
UD3WRM	TMB Conclusion: Positive/Indicative	Not deemed necessary according to scenario Conclusion: Not Tested	Not deemed necessary according to scenario Conclusion: Not Tested
UFVRNJ	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
UR22VE	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Semen tests not applicable to given scenario. Conclusion: Not Tested	ALS <i>Negative</i> RSID-Saliva <i>Negative</i> Conclusion: Negative
VDX3AF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
VQL3BG	o-tol <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	not applicable Conclusion: Not Tested	not applicable/test not done in lab Conclusion: Not Tested
VWD7AZ	KM <i>Positive/Indicative</i> Takayama <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Micro <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	Phadebas amylase <i>Negative</i> Conclusion: Negative
VZAU9	KM <i>Positive/Indicative</i> ABA card hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	Phadebas <i>Negative</i> Conclusion: Negative
WGCZG4	Multistix 10 SG <i>Positive/Indicative</i> Bluestar OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	ALS <i>Negative</i> Conclusion: Negative
WNYMNE	KM <i>Positive/Indicative</i> HemDirect <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> Conclusion: Negative	The lab doesn't conduct testing for saliva. Conclusion: Not Tested
WUGAXB	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	case scenario does not indicate semen testing for this sample Conclusion: Not Tested	ALS <i>Negative</i> RSID-Saliva <i>Negative</i> Conclusion: Negative
WYG8W6	Hemastix (on visible stain) <i>Positive/Indicative</i> Luminol (on rest of exhibit) <i>Negative</i> Conclusion: Positive/Indicative	Not applicable to this scenario Conclusion: Not Tested	Saliva testing not done at this laboratory Conclusion: Not Tested
X892KZ	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	AP <i>Negative</i> Conclusion: Negative	RSID <i>Negative</i> Conclusion: Negative
	<u>Other Tests Performed</u> ALS <i>Negative</i>		

Table 1 - Item 6
 Evidence - White tank top containing Blood

Webcode	BLOOD	SEMEN	SALIVA
	Tests Performed: Results	Tests Performed: Results	Tests Performed: Results
XDDWB3	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Test not performed based on the context of the case. Conclusion: Not Tested	Test not performed based on the context of the case. Conclusion: Not Tested
XT7U4A	Visual <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Based on the case scenario I would not screen this item for semen Conclusion: Not Tested	ALS <i>Positive/Indicative</i> RSID-Saliva <i>Negative</i> Conclusion: Negative
XZ3MEP	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Testing for semen for this item is not required based on case scenario. Conclusion: Not Tested	Testing for saliva for this item is not required based on case scenario. Conclusion: Not Tested
Y6C3LR	KM <i>Positive/Indicative</i> Hematrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
Y7AECF	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> Conclusion: Negative	Conclusion: Not Tested
Y976AE	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Skin cells - Swabbed on high friction areas for skin cells		
YE3NQQ	HemaTrace <i>Positive/Indicative</i> KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No indication of sexual assault in scenario information provided Conclusion: Not Tested	Semen/blood testing only Conclusion: Not Tested
YKMRJF	Hemastix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	No evidential value Conclusion: Not Tested	No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> Presumable Skin Cells - Removed by swabbing		
YPJHQD	KM <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Conclusion: Not Tested	Conclusion: Not Tested
	<u>Other Tests Performed</u> Swabbed for wearer DNA		
ZKKLGC	H-stix <i>Positive/Indicative</i> Conclusion: Positive/Indicative	N/A No evidential value Conclusion: Not Tested	N/A No evidential value Conclusion: Not Tested
	<u>Other Tests Performed</u> High friction - Epithelial cells (high friction) removed <i>Positive/Indicative</i> Hair - Visual inspection <i>Negative</i>		

Table 1 - Item 6
Evidence - White tank top containing Blood

Webcode	BLOOD Tests Performed: Results	SEMEN Tests Performed: Results	SALIVA Tests Performed: Results
ZWXGCN	KM <i>Positive/Indicative</i> OBTI <i>Positive/Indicative</i> Conclusion: Positive/Indicative	Not tested based on case context. Conclusion: Not Tested	Not tested based on case context . Conclusion: Not Tested
ZY7NEG	KM <i>Positive/Indicative</i> HemaTrace <i>Positive/Indicative</i> Conclusion: Positive/Indicative	ALS <i>Negative</i> AP <i>Negative</i> PSA <i>Negative</i> Conclusion: Negative	SALIgAE <i>Negative</i> Conclusion: Negative

Response Summary for Table 1 - Item 6: White tank top containing Blood

	<u>Blood</u>	<u>Semen</u>	<u>Saliva</u>
Positive/Indicative	148	0	0
Negative	0	55	51
Inconclusive	0	0	0
Not Tested	3	92	96
No Response	1	5	5
Total	152	152	152

Additional Comments

TABLE 2

WebCode	Additional Comments
2ZQZP7	I did not collect swabs from Ex. 5 and 6 for DNA analysis due to this being a proficiency test. If this was an actual case, I would contact the agency to determine whether DNA analysis of each item is necessary. For Ex. 3 through 6, some tests were not performed; refer to each item for the specific test(s) not performed and reason(s) why. If this was an actual case, further testing could be performed at a later date, if necessary, based on follow-up communication with the investigating agency.
33D28Z	PH = Phenolphthalein
34M998	In casework, I would not test for PSA if I had found sperm cells. I tested for PSA because of work flow issues due to a current lab construction project.
364ZLX	All Body Fluid Testing marked NT was due to departmental protocols.
3PAHJ9	Saliva testing not performed in this laboratory
47TVA6	Items 1 to 6 not tested for saliva. The test is not done/performed in the laboratory.
4KE4H4	Items 1-6 not tested for saliva because our laboratory does not test for saliva. Fluorescence was observed on Items 3 & 4. Item 2: no visual stains, however, when viewed with the 450nm ALS the base of the swabs appeared dark in color, as Item 2 was presumptively tested for blood.
4T6R6U	According to: Item 3 - test were performed in due to scenario which said that victim was able to fight off the assailant by punching him in the face, so the most expected body fluids in the stain on the car are blood and saliva (blood from nose and/or mouth, saliva from mouth). Item 4 - test were performed in due to scenario which said that mle standing outside the antrance drinkind a soda and soda bottle was found outside the entrance (and the colorless substance on the cotton swab), so the most expected body fluid is saliva. Item 5 and Item 6 - test were performed in due to scenario which said that victim was able to fight off the assailant by punching him in the face and that a victim was wearing glove, so the most expected body fluids in the stain on the victim's glove and the tank top of the suspect are blood and saliva(blood from nose and/or mouth, saliva from mouth).
4Z3CE3	Item#3 not tested for Semen or Saliva: not indicated by scenario. Item#4 not tested for Blood or Semen: not indicated by scenario. Item#5 not tested for Semen: not indicated by scenario. Item#6 not tested for Semen or Saliva: not indicated by scenario.
64JXUF	ITEM 4 (SUB# 1D) CONSISTED OF 4 SWABS WHITE IN COLOR BUT DID HAVE A SLIGHT DISCOLORATION. I USED THE ALS FILTER 550 BUT SELECTED WAVE LENGTH 395-425 WHICH SHOWED A DARKER DISCOLORATION PROMPTING ME TO SCREEN THE SWABS FOR BLOOD. ITEM 5 (SUB# 1E) CONSISTED OF (1) BLACK GLOVE WITH A VISIBLE REDDISH BROWN STAIN. I USED THE ALS INFRARED SETTING 800-900 TO LOOK FOR ADDITIONAL STAINS. NO ADDITIONAL STAINS WERE VISIBLE. A GENERAL SWABBING WAS THEN PERFORMED INDICATING THE ENTIRE GLOVE WAS POSITIVE FOR BLOOD INSIDE AND OUTSIDE. (1) SWAB WAS ALSO PRESERVED AND TESTED TO REPRESENT THE RESULTS FOR THE GENERAL SWABBING.
68GKEH	Item 1 - Unable to determine if urine present as it is not possible to see a colour change due to dark colour of the supernatant. Item 2 - Inconclusive as to whether traces of urine are present.
6BHMBK	Our laboratory does not performed tests for the presence of saliva. In scenarios where the presence of saliva is possible, any testing is typically avoided in order to preserve the sample and it is forwarded for DNA analysis. This was the case for the Item 4 swabs that were said to be collected from the mouth of a soda bottle. No testing was performed in order to preserve possible saliva.
6CGTMY	Scenario items 3, 4, 5 and 6 not tested for semen as scenario does not imply any form of sexual assault/contact.
6P2HB4	Item 1 to Item 6 no saliva test was performed because we do not have a test method for saliva.
6UE9MQ	With consideration of sample preservation and optimization for DNA analysis, it is the practice of this laboratory to forward samples from swabs of areas of observed/reported direct oral contact for further examination by the DNA Laboratory without testing for amylase/saliva.

TABLE 2

WebCode	Additional Comments
6YMG4U	1 control swab provided by the test: test with hexagon obti gives a negative result. 1 control swab provided by the test: test with phosphatesmo km and human semen rapid test give a negative result for both of them
73KK72	From Item 1 up to 4, saliva was not tested because in the laboratory we do not test for saliva. Item 5 and 6, I took presumable epithelial cells but in the laboratory (there) is no presumptive test for the epithelial cells. Item 5 I also used Luminol because it is dark exhibit.
7D28F2	From item 1 to 6 no saliva test was performed because in our lab we do not have saliva methods that can be used to test for the presence of saliva.
8WTCL8	Item 4- No presumptive test for saliva, swab identified as possible high friction swab -> presumed epithelia. Item 5- Possible high friction swab collected from outside part of glove -> presumed epithelia. Possible skin cells (Epithelia) could have been transfered onto glove during fight with victim.
8ZATZ6	Item 3-6 examined in line with case circumstances & [county] forensic submissions protocols i.e. no specific reason to test for presence of semen. Saliva examinations not carried out in force
9AHQCZ	Items 3, 4, 5 and 6 were not tested for semen as this body fluid was not applicable to the case scenario
9DDFVT	All Body Fluid Testing marked NT was due to departmental protocols.
9NTFCA	Item 1 to Item 6 were not tested for saliva because the laboratory does not have a test available. Presumable epithelia was removed from Item 5 and Item 6 in case ownership is disputed or questioned. Item 4 was tested for luminol for optimal testing in case any blood was deposited on the item during the physical assault. Items 3 to 6 -> Brentamine test was not required on the items as the scenario isn't indicative of any sexual assault. On Item 5, Luminol was used to test for any extra stains that might not be visible to the naked eye because it's a dark exhibit.
A6CT37	Item 1 to 6 were not tested for saliva because there is not presumptive testing method for saliva in the lab.
AH64TB	Submission 5 - I collected a general swab and cutting from the glove to preserve for possible epithelial cells if there needed to be testing done to show who was wearing the glove. Submission 6 - I collected a general swab and cuttings from the shirt to preserve for possible epithelial cells if there needed to be testing done to show who was wearing the shirt.
C6U9JK	Semen was not tested for on items 3-6 due to the scenario not being a sexual assault.
CKM8CT	A test for saliva is not included in [Laboratory] standard methology, therefore saliva has not been teted for throughout the test.
CWBEXM	Item 3: Swabs were not submitted for presumable epithelia because SOP indicates thats swabs for presumable epithelia that have visible blood should be tested for possible blood [Laboratory SOP]. Item 5: Presumable epithelia from the glove was only removed from the outside of the glove as it is stated that the victim punched the suspect however inside presumable epithelia was not taken because the ownership is known and therefore need not be proven. Item 6: Presumable epithelia was not taken from high friction areas because ownership is known however presumable epithelia was taken on the entire exhibit as the victim may have deposited his presumable epithelia during the assault, thus linking the victim to the suspect.
DNXKFZ	Item 5- Poss. high friction collected on "outside" of "glove" due to fight off with assailant. Item 6- poss. high friction collected on "vest"- although ownership is known, suspect might denial ownership.
DR28FJ	ITEM 3: DID NOT TEST AP DUE TO CASE SCENARIO (NOT SEXUAL ASSAULT). ITEM 4: DID NOT TEST AP DUE TO CASE SCENARIO (NOT SEXUAL ASSAULT). ITEM 5: DID NOT TEST AP DUE TO CASE SCENARIO (NOT SEXUAL ASSAULT). ITEM 6: DID NOT TEST AP DUE TO CASE SCENARIO (NOT SEXUAL ASSAULT)
DZVGU9	Item 2 visual no blood observed; direct Km neg; Haematrace positive, overall conclusion was negative result for blood. Haematrace may be positive due to fact that semen can contain trace amounts of Heamaglobin.

TABLE 2

WebCode	Additional Comments
E7DEJU	Item 1 to 6 No saliva test available in the laboratory
FCVYFR	Analytical scheme for non-scenario samples (Items 1, 2) mirrored general protocol for casework. Analytical schemes for scenario samples (Item 3-6) mirrored general protocol for casework and laboratory triage to DNA.
FRU4GP	This laboratory does not perform presumptive testing for saliva or semen.
GJUTZY	Semen was not tested, it has no evidential value
HD27KJ	(1) Item 1 and Item 2: I did not test swab 4 of both items because we do not do saliva tests at [Laboratory]. (2) Item 3: I only tested one swab because it is indicated that those are replicates swabs. (3) Item 4: no testing was done because we do not do saliva test at the [Laboratory] but those swabs are submitted for presumable epithelial cells. (4) Item 5: I only removed presumable epithelial cells only on the outside because it was stated that the glove was worn by the victim and he punched the suspect wearing that glove. (5) Item 6: I did not remove presumable skin cells from the vest because the ownership is not in dispute (vest was worn by the suspect).
HLYVEE	No hairs were observed on the item #5 glove. No hairs were observed on the item #6 t-shirt.
J3GCP2	Looked for hairs on all items. Mini-taped clothing. Tape-lifted clothing
J8URRZ	Because of the lack of the availability of enough RSID Field Kit Saliva tests, we had to make a selection which ones to test and which not. This is why we only tested items 4, 5 and 6 for saliva.
KGDXLW	Item 1-6 no saliva test was performed because there is no testing methods for saliva.
KJHDAZ	All positive items as well as Item 4 would be preserved and forwarded to DNA upon request.
KNATLF	For item 3 only 1 swab was tested. The other swabs were not submitted for pres. epith. cells because our Evidence Recovery [Laboratory SOP] states that if visible blood is observed on an presumable epithelial swabs the swab should be tested for possible blood. Item 5- Presumable epithelial cells were not collected from the inside of the glove because the ownership is clearly stated therefore it would not have any evidential value. Item 6- Presumable epithelial cells were not collected from high friction areas as our training manual states because ownership of the exhibit is know. The pres. epith. cells were however recovered from outside the white vest because the cover minutes states that the assailant tackled the victim to the ground and tried to grab his wallet, therefore there is a possibility of recovering the victim's pres epith. cells.
KYG8RN	Item 1-4 no presumptive testing was done for saliva because we do not test for saliva in the laboratory. Epithelial cells (presumptive) were removed on Item 5 and 6 but no presumptive testing was done on them because we do not have tests for them. Item 4, blood was tested on the swab (2) using luminol. This was done because the bottle might have been used as a weapon. The glove (Item 5) was further tested with Luminol to check if there were no other stains since this is a dark exhibit.
KZ7PRN	ITEM 1 - SALIVA TEST TO BE REQUESTED BY EXTERNAL PROVIDER: NOT TESTED IN HOUSE. ITEM 2 - AS ABOVE (FOR ITEM 1.) ITEM 3 - CASE CIRCUMSTANCES DID NOT DICTATE EXAM FOR SALIVA OR SEMEN. ITEM 4 - CASE CIRCUMSTANCES DID NOT DICTATE EXAM FOR SEMEN SALIVA EXAM NOT CONDUCTED AS PER CASE/EXAM STRATEGY. DNA ONLY. ITEM 5 - AS ABOVE (FOR ITEM 4). SALIVA EXAM NOT CONDUCTED AT PRESENT AS PER STRATEGY. ITEM 6 - AS ABOVE (FOR ITEM 5)
LWK7DW	The amylase test for saliva used in this laboratory is considered to be a screening test only. Where a positive result is detected for amylase this result would be reported as "an indication of the presence of saliva".
MJAD3V	For item 1 and 2 no tests for saliva or semen have been performed. According to our policy these tests are not performed per default but only if the scenario provides a reason to perform these tests. For items 3-6 no tests for semen have been performed because of the lack of relevance to the scenario.
MTX6HN	This lab does not perform saliva screening.

TABLE 2

WebCode	Additional Comments
MURWHL	It should be noted that given this scenario it would have been sufficient in my laboratory to do the following: Item 3: Only test for blod. Item 4: Do no testing and cut the swabs and forward them to DNA. Item 5 and 6: Only test for blood
P2QW68	Semen was not tested for on items 3 - 6 as scenario not a sexual assault.
PED9KB	All body fluid testing marked NT was due to departmental protocols.
QHQ8EG	NT-Testing decisions (which body fluids to test for)were based on standard laboratory practice/procedures and provided scenario
RAQDHH	Items 3-6: Not tested for semen since no evidential value. Items 1-6: Not tested for saliva since the laboratory does not perform this test.
T4KVX9	All Body Fluid Testing marked NT was due to departmental protocols.
TEJRYP	Saliva testing is not performed at this laboratory.
UR22VE	A negative overall conclusion for saliva was obtained from the stain on Item 5. It is likely that the fabric/fibers within the stain exhibited fluorescence with exposure to an ALS.
VQL3BG	Currently, we do not perform saliva testing in our laboratory, nor do we have DNA
WYG8W6	Polylight testing not currently available at this laboratory. Presumable sweat was not taken from the inside of the glove as it belonged to the victim and would have no evidential value. However, pres. sweat taken from the outside of the glove could potentially prove contact between the victim and suspect as there was a struggle.
Y6C3LR	All Body Fluid Testing marked NT was due to departmental protocols.
Y976AE	Item 3: Swab had reddish colour and was only tested for possible blood using hemastix. Item 4: Swab was taken for possible saliva from bottle mouth. Item 5: Glove was black but possible bloodstain was visible and was tested with Hemastix. Skin cells were also swabbed. Item 6: Visible stain was tested with Hemastix. High friction areas were swabbed for skin cells.
YE3NQQ	The laboratory only identifies body fluids with respect to blood and semen. Any other biological fluid testing would be forwarded for DNA analysis, if applicable. Saliva testing is not performed in the laboratory. Samples with possible saliva would be forwarded for DNA analysis.
YPJHQD	Item 4 was opened for visual examination. No visible staining observed. Item would be submitted directly to the lab for DNA testing (suspected saliva). Swabs of suspected DNA (wearer DNA) were collected from item 5 and 6 in an attempt to identify the owner/wearer.
ZKKLGC	Item 3: Tested for blood as swabs appeared bloody. Item 4: No presumptive test was performed because swab was taken from mouthpiece of soda bottle therefore it will be submitted as epithelial saliva & no presumptive test neccesarry. Item 5: No high friction was taken as the glove belongs to the victim and was worn during the attack there was a visible blood stain which I tested for H-stix. Item 6: I removed high friction areas as they apprehended a suspect matching the description, was not sure if it was the actual suspect so removed high friction areas to cover myself. There was a visible blood stain which I tested with H-stix.
ZY7NEG	Control swabs not analyzed.

-End of Report-
(Appendix may follow)

Appendix: Data Sheet

Collaborative Testing Services ~ Forensic Testing Program

Test No. 18-579: Body Fluid Identification Test

DATA MUST BE RECEIVED BY November 19, 2018 TO BE INCLUDED IN THE REPORT

Participant Code:

WebCode:

Accreditation Release Statement

CTS submits external proficiency test data directly to ASCLD/LAB, ANAB, and 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 on the last page must be completed and submitted.)
- This participant's data is NOT intended for submission to ASCLD/LAB, ANAB or A2LA.

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

Police are investigating the physical assault of a male victim. Police were called to the scene at a convenience store parking lot where a man was reportedly attacked. As the victim entered the store he noticed a male standing outside the entrance drinking a soda. When the victim exited the store he claimed the male approached him as he was entering his car and demanded he hand over his wallet. Upon his refusal the assailant tackled the victim to the ground and tried to grab the wallet from the victim's pocket. The victim claimed he was able to fight off the assailant by punching him in the face. The store clerk heard the victim call for help and phoned the police who arrived shortly. They apprehended a suspect matching the description given by the victim one block away from the convenience store. The following items are being submitted to your department for examination. One envelope containing four duplicate swabs (Item 3) which were taken from a stain found on the victim's car. One envelope containing four duplicate swabs (Item 4) which were taken from the mouthpiece of a soda bottle found outside the entrance to the convenience store. One black knit glove (Item 5) that was worn by the victim during the attack. One white tank top (Item 6) worn by the suspect.

Items Submitted (Sample Pack BFI2):

- Item 1 Swab with white handle (provided as 4 replicates) - intended for general screening for body fluids tested in normal laboratory casework; scenario not applicable
- Item 2 Swab with pink handle (provided as 4 replicates) - intended for general screening for body fluids tested in normal laboratory casework; scenario not applicable
- Item 3 Swab with blue handle (provided as 4 replicates) - taken from a stain on the victim's car
- Item 4 Swab with yellow handle (provided as 4 replicates) - taken from the mouthpiece of a soda bottle found outside the convenience store
- Item 5 One black knit glove worn by the victim
- Item 6 One white tank top worn by the suspect
- 1 package of control swabs (unused)

Please return all pages of this data sheet.

Page 1 of 10

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/screening methods, and should not be used to determine what 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	Tetramethylbenzidine	TMB

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

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="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Test(s) Performed	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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

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

* 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		Test Results		
Body Fluid	Test(s) Performed	Pos./Ind.	Neg.	Inc.
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Please return all pages of this data sheet.

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="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Test(s) Performed	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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

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

* 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		Test Results		
Body Fluid	Test(s) Performed	Pos./Ind.	Neg.	Inc.
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Please return all pages of this data sheet.

Item 3: Cotton tipped swabs with blue plastic handle

Four replicate blue handled swabs taken from a stain found on the victim's car.

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

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

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

* 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		Test Results		
Body Fluid	Test(s) Performed	Pos./Ind.	Neg.	Inc.
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Please return all pages of this data sheet.

Item 4: Cotton tipped swabs with yellow plastic handle

Four replicate yellow handled swabs taken from the mouthpiece of a soda bottle found outside the convenience store.

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

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

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

* 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		Test Results		
Body Fluid	Test(s) Performed	Pos./Ind.	Neg.	Inc.
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Item 5: One black knit glove worn by the victim

The item of evidence is a black knit glove worn by the victim.

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

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

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

* 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		Test Results		
Body Fluid	Test(s) Performed	Pos./Ind.	Neg.	Inc.
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Please return all pages of this data sheet.

Item 6: One white tank top worn by the suspect

The item of evidence is a white tank top worn by the suspect.

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

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

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

* 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		Test Results		
Body Fluid	Test(s) Performed	Pos./Ind.	Neg.	Inc.
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Please return all pages of this data sheet.

ADDITIONAL COMMENTS

<p>Return Instructions: Data must be received via online data entry, fax (please include a cover sheet), or mail by <i>November 19, 2018</i> to be included in the report. Emailed data sheets are not accepted.</p> <p>QUESTIONS? TEL: +1-571-434-1925 (8 am - 4:30 pm EST) EMAIL: forensics@cts-interlab.com www.ctsforensics.com</p>	<p>Participant Code:</p> <p>ONLINE DATA ENTRY: www.cts-portal.com</p> <p>FAX: +1-571-434-1937</p> <p>MAIL: Collaborative Testing Services, Inc. P.O. Box 650820 Sterling, VA 20165-0820 USA</p>
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Please return all pages of this data sheet.

Collaborative Testing Services ~ Forensic Testing Program

RELEASE OF DATA TO ACCREDITATION BODIES

The following Accreditation Releases will apply only to:

Participant Code:

WebCode:

for Test No. **18-579: Body Fluid Identification**

This release page must be completed and received by **November 19, 2018** to have this participant's submitted data included in the reports forwarded to the respective Accreditation Bodies.

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

Signature and Title _____

Laboratory Name _____

Location (City/State) _____

Accreditation Release	
<u>Return Instructions</u>	
<i>Please submit the completed Accreditation Release at the same time as your full data sheet. See Data Sheet Return Instructions on the previous page.</i>	<i>Questions? Contact us 8 am-4:30 pm EST Telephone: +1-571-434-1925 email: forensics@cts-interlab.com</i>

Please return all pages of this data sheet.