

**OFFICE OF THE MEDICAL EXAMINER
DISTRICT NINE
2350 E. Michigan Street
Orlando, Florida 32806-4939**

REPORT OF AUTOPSY

DECEDENT: TEVIN CROSBY

CASE NUMBER: ME 2016-000923

MANNER OF DEATH: Homicide

IDENTIFIED BY: Photo ID

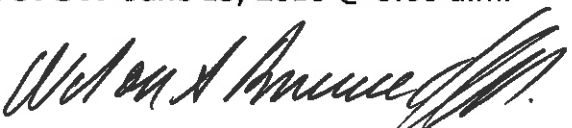
AGE: 25 years

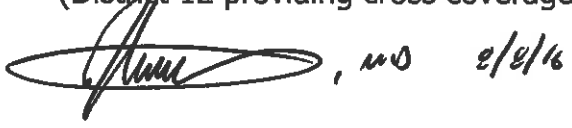
SEX: Male

RACE: Black

DATE OF DEATH: June 12, 2016

DATE/TIME OF AUTOPSY: June 13, 2016 @ 8:00 a.m.


PERFORMED BY: Wilson A. Broussard, Jr., MD, Associate Medical Examiner
(District 12 providing cross coverage)


REVIEWED BY: Joshua D. Stephany, MD, Chief Medical Examiner

CAUSE OF DEATH: Gunshot wound of the chest

AUTOPSY FINDINGS

- I. Gunshot wound of chest:
 - A. Entrance mid chest, exit left upper lateral chest, re-entry left medial upper arm and final exit left lateral upper arm
 - B. Associated complete left lung collapse and 600 milliliter left hemothorax
 - C. No range of fire effect noted on any wounds or body
 - D. Direction – right to left, slightly front to back and having little or no significant up-down deviation
- II. Superficial graze wound right buttock

III. Focal abrasions and focal cut of right forehead

IV. Organic disease processes unrelated to injuries:

A. None

TOXICOLOGY ANALYSIS: See laboratory report.

CONCLUSION: In consideration of the circumstances surrounding the death, and after examination of the body, it is my opinion that the death of Tevin Crosby, a 25-year-old male, is due to gunshot wound to the chest.

The manner of death is homicide.

POSTMORTEM EXAMINATION OF THE BODY OF TEVIN CROSBY

A postmortem examination of the body of a male identified as Tevin Crosby is performed pursuant to Florida statute 406.11 by Wilson A. Broussard, Jr., MD, Associate Medical Examiner, (District Twelve providing cross coverage) at the Orange County Medical Examiner facility, Orlando, Florida on June at June 13, 2016 @ 8:00 a.m.

IDENTIFICATION: The body of Tevin Crosby is identified by comparison to the photograph in North Carolina Driver's License #37619636 by Special Agent Walsh of the FDLE on June 12, 2016 @ 7:06 p.m. at the Orange County Medical Examiner facility.

CLOTHING AND VALUABLES: The body is received clad in a sleeveless undershirt, a belt, black trousers, black boxer underwear, black socks and Nike black shoes. A yellow metal watch is noted on the left wrist and yellow metal studs with clear stones are in each earlobe.

EXTERNAL EXAMINATION

The body is that of a 76 inch, 200 pound, well-developed, well-nourished black male appearing consistent with the recorded age of 25 years. Rigor mortis is fully developed but breakable with moderate pressure. Livor mortis is minimally noted on the dark skin posterior aspects of the body.

See evidence of injury for description of trauma; otherwise the scalp hair is atraumatic and covered by a 2 inch crop of fully distributed, tightly coiled, coarse black hair. A very thin mustache and beard are noted. The irides are brown; the pupils are equal at 3 mm. The conjunctivae are congested. The mouth contains natural dentition in a good state of dental repair for age. The lips, frenula, gums, tongue, buccal and nasal mucosa are remarkable atraumatic. The neck, chest, breasts, abdomen, and back are symmetric.

The genitalia are atraumatic and those of a circumcised adult male.

The upper and lower extremities are symmetric and without identifying feature other than will be described.

IDENTIFYING MARKS AND SCARS: Multiple tattoos include the inscription "Tevin Crosby" along with some bricks as somewhat a partial sleeve on the right upper arm. On the left upper arm are multiple crescent-shaped and round to oval irregular figures making somewhat of a partial sleeve. On the right lower abdomen are the initial "ARTJ". On the right upper chest is the inscription "Lisa for Love" and on the left upper chest are two inscriptions in green ink, one possibly "Samarion" and the other possibly "Symovia". On the right upper chest is a tattoo of flowers with the inscription "In Loving Memory Lois".

EVIDENCE OF MEDICAL INTERVENTION: None.

SPECIMENS: Blood, urine and vitreous humor are retained. Toxicology is ordered on blood and vitreous humor.

IMAGES: Multiple digital images and radiographs are taken.

EVIDENCE OF INJURY

A single perforating gunshot wound of the chest is identified. This gunshot wound has an entry on the central mid chest area and exit under the left underarm axillary area, a re-entry into the left upper arm and an exit out of the lateral left upper arm.

The gunshot wound enters the mid chest 21 cm below the top of the shoulder and 1 cm to the left of midline. The defect measures 0.9 x 0.5 cm and has an eccentric marginal abrasion on the right side from the 6 to 10 o'clock position up to 4 mm. The track perforates the left side of the sternum at the insertion of the left 3rd rib, chest cavity, and medial upper portion of the left lower lobe, exits the lateral aspect of the left lower lobe, and exits the left lateral side of the chest between the intercostal space of left ribs 5 and 6 laterally.

The wound track exits the left chest at the mid axillary line 16 cm below the top of the shoulder and at the mid axillary plane. The exit wound of the left lateral chest measures 1.5 x 1.2 cm. The borders are somewhat irregular without marginal abrasion.

Associated with the wound track through the chest is a 600 milliliter hemoperitoneum and complete collapse of the left lung. The pericardial sac remains intact although passage near the anterior aspect causes a small

contusion on the epicardial surface of the heart in the extreme basilar region adjacent to the root of the aorta.

The wound track through the arm enters the medial aspect of the left upper arm and is 15.5 cm below the top of the shoulder at the mid axillary plane. The wound itself is a somewhat irregular 2.0 x 1.5 cm defect. A very small adjacent abrasion is noted proximally to the wound, measuring 0.5 x 0.5 cm.

The wound track exits the left lateral upper arm measuring approximately 20 cm below the top of the shoulder and at the mid lateral plane of the left upper arm. The wound is a 2.2 x 1.3 cm somewhat crescent-shaped defect without associated marginal abrasion. Associated with the wound track through the arm is soft tissue damage only without fracture of the left upper arm. No projectile or projectile fragments are recovered.

The overall pathway of the gunshot wound is right to left, slightly front to back and having little or no significant up-down deviation

Other apparent gunshot wound related injuries include an obliquely-oriented 15 cm graze wound on the right lateral buttock region, approximately 15 cm above the gluteal crease. The wound has a superficial track and directionality is not determinable. No internal damage whatsoever is associated.

Additional injuries include an 8 x 1.5 cm, somewhat gaping sharp edge cut on the right upper forehead. The cut is located 10 cm below the top of the head and 10 cm to the right of midline. Three linear obliquely oriented abrasions are medial to the previously described cut. A 1.7 x 0.3 cm laceration is noted over the right eyebrow and a 1.8 x 0.5 cm abrasion with superficial skin tear is noted at the medial canthus of the right eye. The lesion of the medial canthus of the right eye is located 14 cm below the top of the head and 1.3 cm to the right of midline.

No soot or stippling is identified on any wound previously described and/or on the body.

INTERNAL EXAMINATION

BODY CAVITIES: See Evidence of Injury; otherwise, the serosal surfaces at pink-tan and glistening. The organs are normally oriented. The appendix and gallbladder are present.

CARDIOVASCULAR SYSTEM: The heart weighs 350 grams and has a normal amount of subendocardial fat. The coronary arterial system is normally distributed, and serial sectioning at 2-mm intervals reveals widely patent lumina of the four major coronary arteries and/or their branching. The cardiac valves, mural endocardium, and coronary orifices disclose no lesions. The sectioned myocardium is unremarkable. The thoracic and abdominal aortae are unremarkable.

RESPIRATORY SYSTEM: The right and left lungs weigh 240 grams and 200 grams, respectively. The pleural surfaces are pink-tan and glistening. The left lung is collapsed and has contusion along the wound track as previously described. The sectioned lungs disclose poor crepittance, more so on the left lung. Rare anthracotic pigments are noted. No masses or thromboemboli are noted.

HEPATOBIILIARY SYSTEM: The liver weighs 1725 grams and has a smooth intact capsule. The sectioned liver is homogenous and brown-tan without intraparenchymal lesions. The intrahepatic biliary tract is unremarkable and leads to a gallbladder containing 10 milliliters of viscous green-brown bile without stones.

ENDOCRINE SYSTEM: The pituitary, pancreas, thyroid and adrenal glands are all unremarkable externally and upon sectioning.

DIGESTIVE SYSTEM: The esophagus, stomach, and small and large intestines are all unremarkable externally and along the mucosal surfaces. The stomach contains 600 milliliters of thick brown-tan mucoid fluid with multiple fragments of 1 to 1.5 cm white poultry like meat pieces and white starchy material. No pills, foreign bodies or unusual odors are noted.

GENITOURINARY SYSTEM: The right and left kidneys weigh 130 grams and 150 grams, respectively. The cortical surfaces are pale tan bilaterally. The sectioned kidneys disclose good corticomedullary demarcation. The ureters are

unremarkable and lead to a urinary bladder containing approximately 50 milliliters of yellow-tinged urine.

The prostate gland is unremarkable and the testicles have no trauma, contusion or other abnormalities.

RETICULOENDOTHELIAL SYSTEM: No lymphadenopathy is noted. The spleen weighs 125 grams and has a smooth intact capsule. The sectioned spleen is homogenous and maroon-red without prominent lymphoid follicles.

MUSCULOSKELETAL SYSTEM: No chronic organic lesions are noted.

NECK: The larynx, trachea and mainstream bronchi are all unremarkable externally and along the mucosal surfaces. The hyoid bone and larynx are intact. The anterior neck musculature is without trauma.

HEAD AND CENTRAL NERVOUS SYSTEM: Reflecting the scalp fails to disclose galeal or subgaleal contusions. A very minimal superficial galeal area of hemorrhage is behind the previously-described laceration of the right eyebrow. No fractures are noted to the calvarium. The 1440 gram brain is normally formed externally and covered by clear glistening leptomeninges without exudate. The serially sectioned brain disclosed a normal distribution of gray and white matter. The ventricles are not compressed or dilated. The vessels at the base of the brain are thin, delicate and widely patent. Stripping the dura from the skull and calvarium fails to disclose fractures or other abnormalities.

WAB/jw

Patient: CROSBY, TEVIN
Client Patient ID: 9-16-923
Physician: HANSEN, MARIE

Age: 25 Sex: M
Account#: VX82948
Client: DISTRICT 9 MEDICAL EXAMINER MISC

TOXICOLOGY

Specimen Collected :06/14/2016

Lab Order No: 661401232

Reg Date: 06/14/16

Test Name	Result	Units	Cutoff/Reporting Limits
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VOLATILE PANEL - VOLP

SPECIMEN TYPE

PERIPHERAL BLOOD

ETHANOL	0.069	g/dL	0.010
ACETONE	NONE DETECTED	mg/dL	7.5
METHANOL	NONE DETECTED	mg/dL	15.0
ISOPROPANOL	NONE DETECTED	mg/dL	15.0

Analysis by Gas Chromatography (GC) Headspace Injection
BLOOD DRUG SCREEN - BDSME

SPECIMEN TYPE

LEFT CHEST BLOOD

GC/MS

CAFFEINE

LC/MS/MS

CAFFEINE, CAFFEINE METABOLITE
BLOOD IMMUNOASSAY SCREEN

SPECIMEN TYPE

PERIPHERAL BLOOD

AMPHETAMINES	NEGATIVE	mg/L	0.100
BARBITURATES	NEGATIVE	mg/L	0.100
BENZODIAZEPINES	NEGATIVE	mg/L	0.050
BUPRENORPHINE	NEGATIVE	mg/L	0.001
CANNABINOIDS	NEGATIVE	mg/L	0.050
COCAINE METABOLITE	NEGATIVE	mg/L	0.100
FENTANYL	NEGATIVE	mg/L	0.001
OPIATES	NEGATIVE	mg/L	0.050
SALICYLATES	NEGATIVE	mg/L	50.0

J 7/21/16



Wuesthoff Reference Laboratory

6800 Spyglass Court
Melbourne, Florida 32940
Julie Bell, M.D., Laboratory Director

Patient: CROSBY, TEVIN
Client Patient ID: 9-16-923
Physician: HANSEN, MARIE

Age: 25 Sex: M
Account#: VX82948
Client: DISTRICT 9 MEDICAL EXAMINER MISC

TOXICOLOGY

Specimen Collected :06/14/2016

Lab Order No: 661900670

Reg Date: 06/14/16

Test Name	Result	Units	Cutoff/Reporting Limits
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VOLATILE PANEL, VITREOUS - VOLPV

SPECIMEN TYPE

VITREOUS

ETHANOL	0.063	g/dL	0.010
ACETONE	NONE DETECTED	mg/dL	7.5
METHANOL	NONE DETECTED	mg/dL	15.0
ISOPROPANOL	NONE DETECTED	mg/dL	15.0

Analysis by Gas Chromatography (GC) Headspace Injection

Specimens were intact upon receipt. Chain of custody, specimen security and integrity has been maintained. Testing has been performed as requested

Reviewed by: _____

Date: _____

FINAL REPORT - THIS COMPLETES REPORTING ON THIS CASE

TOXICOLOGY REPORT

CROSBY, TEVIN

Form: MM Single RL1T

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Printed: 07/15/16 11:53

ME16-00923

Crosby, Tevin

ME Case Number: _____

25 Years - M

6/12/2016 _____

