

Exhibit A



Postmortem Report: 04-15-0978

Name: [REDACTED]

Pronouncement: 10/13/2015

Autopsy: 10/15/2015

Performed By: Charles F. Siebert, Jr., MD

Death Certificate Signed: 10/13/2015
By: Gerald Feigin, MD

CAUSE OF DEATH: Pending

MANNER OF DEATH: Pending Investigation

Amended Cause of Death: Homicidal Violence, not otherwise specified.

Amended Manner of Death: Homicide

Amendment Signed: 12/15/2015
By: Gerald Feigin, MD

This case was completed as to the Cause and Manner of Death based on the initial circumstances and the available information at the time. Should additional information be forthcoming, the matter will be re-evaluated as needed.

BOARD OF
 HOSEN FREEHOLDERS
 UNITY OF GLOUCESTER
 STATE OF NEW JERSEY
 FREEHOLDER DIRECTOR
 Robert M. Dominguez
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DEPARTMENT OF HEALTH
 SENIOR & DISABILITY
 SERVICES

OFFICE OF THE
 GLOUCESTER-CAMDEN
 SALEM COUNTY
 MEDICAL EXAMINER

DIRECTOR
 Tamara L. Jones
 MEDICAL EXAMINER
 Gerald Feigin, MD

Shady Lane Complex
 54 County House Road
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www.gloucestercountynj.gov

Jersey Relay Service - 711

CERTIFICATION OF EXAMINATION

This is to certify that I, Charles F. Siebert, Jr, MD, have conducted a post-mortem examination and review on the unembalmed, refrigerated body of [REDACTED] performed on October 15, 2015, with the assistance of Connor McGlynn and in the presence of Dr. Feigin and Detectives Rumell and [REDACTED] of the Camden County Prosecutor's Office.

EXTERNAL EXAMINATION

The body is that of a well developed, well nourished white male child, having a measured height of 40 inches and an estimated weight of approximately 30 pounds, whose appearance is consistent with the stated age of 3 years.

The scalp is atraumatic and covered with medium length brown hair. The irides are blue and the conjunctivae are glistening and free of petechiae. The nasal and facial bones are intact to palpation. The nasal passages are patent, and the septal mucosa is free of ulcerations. The lips are free of lacerations or contusions, and the oral mucosa is unremarkable. The frenula are intact. The dentition is natural and in good repair. The ears are atraumatic, and the ear canals are normal.

The neck is symmetrical with no crepitus or masses palpated. The trachea is in the midline.

The thorax is symmetrical with no crepitus. The breasts have no palpable masses. The abdomen is flat with no evidence of masses or scars.

The upper and lower extremities have no abnormalities. The nails of the fingers and toes are short and clean.

The external genitalia are those of a circumcised male with bilateral descended testes palpable in the scrotum.

The back is unremarkable with no evidence of trauma or ulcers. The anus is patent and atraumatic.

EVIDENCE OF INJURY

There are areas of small superficial abrasions noted on the upper neck, the right clavicular area and the lateral chest and abdomen. There are small areas of contusion on the posterior left arm and the right knee.

INTERNAL EXAMINATION

The body has been previously opened with a Y-shaped incision. The pleural and peritoneal cavities are free of injury or disease. The cranial cavity is free of injury.

The previously dissected organs are examined and reveal no evidence of disease or injury.

MICROSCOPIC EXAMINATION

Review of the microscopic slides reveals no significant pathologic abnormalities except for mild inflammation of the airways of the lungs.

OPINION

It is my opinion that while no obvious anatomic cause of death can be found, this is circumstantially not a natural death. As such, the cause of death in this case is most appropriately "*Homicidal violence, not otherwise specified*".



Charles F. Siebert, Jr., M.D.
Assistant Medical Examiner

Exhibit B



CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lieutenant Governor

State of New Jersey
OFFICE OF THE ATTORNEY GENERAL
DEPARTMENT OF LAW AND PUBLIC SAFETY
DIVISION OF CRIMINAL JUSTICE
OFFICE OF THE STATE MEDICAL EXAMINER
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JOHN J. HOFFMAN
Acting Attorney General

ELIE HONIG
Director

ANDREW L. FALZON, M.D.
Acting State Medical Examiner

November 13, 2015

Christine Shah
Assistant Prosecutor, Homicide Unit
Office of the Prosecutor, Camden County
25 North Fifth Street
Camden, NJ 08102-1231

Dear Ms. Shah:

On October 16, 2015 at 1:30 p.m., I attended the Camden County Medical Examiner Office in order to review the case of [REDACTED] (04-15-0978). Also, in attendance at the time was Gerald Feigin, M.D., Camden County Medical Examiner and yourself. The deceased was a 3-year-old white boy, who was found on October 13, 2015 in a wooded area, a short distance from his home after being reported missing by his father approximately two hours earlier. The deceased was found face down in a creek with his arms and legs submerged under water.

An autopsy was performed later that day which showed minor bruising of the face (left cheek area), left arm and the shins. At the time of follow-up examination, a few bilateral widely scattered conjunctival petechiae were noted. Additional dissection of the skin, including the face, back and extremities, did not reveal any significant deep injuries. These findings are all considered non-specific.

It is my opinion that an autopsy is not a stand-alone diagnosis, as exemplified by this case. Things to consider in this case include whether the child could physically leave the residence by himself, interview of neighbors and review of any CCTV footage to ascertain how he ended up by the creek, and a careful review of medical records to ascertain any behavioral issues. Included in the differential diagnosis is smothering which would leave a paucity of anatomic findings, and drowning which is essentially a diagnosis of exclusion, meaning one would have to do a thorough post-mortem examination/investigation to exclude other causes of death.



Unfortunately, a thorough investigation of the case may not be able to identify the cause and manner of death in this tragic case, and in the absence of any conclusive findings in the autopsy and/or investigation the cause and manner would have to be ruled as "undetermined." Obviously, if any additional information becomes available in the future, the case will be reviewed and amended accordingly. I would be more than happy to re-examine the case with Dr. Feigin and your office when the investigation is complete. In the meantime, if you have any questions, please feel free to contact me.

Regards,

A handwritten signature in black ink, appearing to read 'Andrew L. Falzon, M.D.', with a stylized flourish at the end.

Andrew L. Falzon, M.D.
Acting State Medical Examiner

ALF/kr

Exhibit C

CLOSE TO EVERYTHING

Gloucester County

FAR FROM IT ALL

Postmortem Report: 04-15-0978

Name:



BOARD OF
JOINT FREEHOLDERS

COUNTY OF GLOUCESTER
STATE OF NEW JERSEY

FREEHOLDER DIRECTOR
Robert M. Damminger

FREEHOLDER LIAISON

Pronouncement: 10/13/2015

Autopsy: 10/13/2015

Performed By: Gerald Feigin, MD

Death Certificate Signed: 10/13/2015
By: Gerald Feigin, MD

CAUSE OF DEATH: Pending

MANNER OF DEATH: Pending Investigation

Amended Cause of Death: Homicidal Violence of Undetermined
Etiology

Amended Manner of Death: Homicide

Amendment Signed: 12/15/2015
By: Gerald Feigin, MD

DEPARTMENT OF HEALTH,
SENIOR & DISABILITY
SERVICES

OFFICE OF THE
GLOUCESTER-CAMDEN-
SALEM COUNTY
MEDICAL EXAMINER

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Jersey Relay Service - 711

CERTIFICATION OF AUTOPSY PROCEDURE

This is to certify that I, Gerald Feigin, MD, have conducted a post-mortem examination and autopsy on the unembalmed, refrigerated body of [REDACTED] performed on 10/13/2015, with the assistance of Connor McGlynn and in the presence of Detective Rumell of the Camden County Prosecutor's Office.

CLOTHING: The body is received in pajamas, socks, diaper.

IDENTIFICATION: Made by family.

EXTERNAL EXAMINATION

The body is that of a white male, measuring 40 inches and weighing approximately 30 pounds. There is partial rigor and lividity is unfixed posteriorly. The hair is brown and medium length. There is ground contact areas of skin depression present on the left. Below this over the upper neck there is a 1/4 inch x 1/8 inch abrasion. The upper forehead has a 1/4 inch abrasion and a few scratches measuring less than 3/8 inch. The right forehead has a faint area of superficial skin loss above the eyebrow measuring 3/8 inch in greatest dimension.

The eyes have blue irides, 7 mm pupils and clear conjunctivae. The teeth are natural and there is no trauma to the mouth. The frenula are intact. The abrasion on the left side of the neck has been described. The lateral chest and abdomen have areas of superficial scratches consistent with ground contact. The upper extremities are free of change. There is maceration of the hands. The penis is circumcised and testes are present within the scrotum. The right knee medially has a faint 1/2 inch contusion. The feet show maceration. The posterior left arm has a faint 1 x 1/4 inch contusion. The back and buttocks show no evidence of trauma.

INTERNAL EXAMINATION

The body is opened with a Y-shaped incision revealing a 3/8 inch panniculus. All of the cavities are dry and lined by smooth fibromembranous tissue without old or recent inflammatory process. The mediastinum and retroperitoneum are free of change.

CARDIOVASCULAR SYSTEM:

The heart weighs 60 grams. The epicardial surface is smooth. The coronary arteries follow normal courses. The valves are thin and delicate and normally formed. The chamber configuration is normal. The myocardium is red-brown without hemorrhage, softening, or fibrosis noted. The aorta and major arteries follow normal courses. The veins are free of thrombi and emboli.

RESPIRATORY SYSTEM:

The right lung weighs 240 grams, the left 220 grams. The pleura is pale. The parenchyma is moderately edematous without tumor, fibrosis, or consolidation noted. The tracheobronchial tree is lined by tan mucosa. The neck organs show no evidence of trauma within the strap muscles, cartilages, hyoid, or surrounding soft tissues.

DIGESTIVE SYSTEM:

The tongue has pink-tan mucosa and red-brown muscle. The esophagus is lined by gray granular mucosa. The stomach contains approximately 50 cc of food. The mucosa and wall are free of change. The small and large intestine, anus, rectum, and appendix are free of change. The liver weighs 520 grams. The capsule is intact. The parenchyma is brown and of normal consistency. The gallbladder contains 5 cc of bile. No stones or obstructions are noted within the biliary tree. The pancreas and submandibular glands are tan and lobular without evidence of trauma or disease noted.

LYMPHORETICULAR SYSTEM:

The thymus is of normal size for age and shows no abnormalities. The spleen weighs 30 grams. The capsule is intact. The parenchyma has normal architecture. Normal lymph node enlargement is present for the age.

ENDOCRINE SYSTEM:

The pituitary is normal size and free of change. The adrenals are of normal size, have thin yellow cortices and brown medullae. The thyroid contains a moderate amount of colloid and is of normal size, shape, and consistency.

UROGENITAL SYSTEM:

The combined weight of the kidneys is 80 grams. The cortical surfaces are smooth. The medullary pyramids are pointed. The calyces, pelves, and ureters are free of change. The bladder is empty and has normal mucosa and wall. The prostate is rubbery and small. The testes are left in situ.

MUSCULOSKELETAL SYSTEM:

No fractures or bony deformities are noted either grossly or by complete skeletal survey. Reflection of the pleural lining reveals no rib fractures or evidence of trauma. The vertebrae are free of change. The spinal column shows no evidence of trauma. The entire spinal cord is examined in situ and after removal and reveals no

evidence of trauma or disease. The muscles and soft tissue of the anterior and posterior neck are examined and reveal no evidence of trauma.

The soft tissues of the torso, extremities, including arms, forearms, legs, thighs, and face are reflected in a layer by layer manner and reveal no evidence of trauma. No contusions are identified. No facial trauma is observed.

CENTRAL NERVOUS SYSTEM:

The scalp, skull, dura, leptomeninges, and cortical surface of the 950 gram brain show no evidence of trauma. There is moderate flattening of the gyri. Cut section reveals no abnormalities within the cerebral hemispheres, pons, cerebellum, midbrain, and medulla. Examination of the cranial sinuses reveals a small amount of clear fluid present in the ethmoid sinuses.

HISTOLOGY:

Microscopic examination: A contusion in the right shoulder reveals fresh blood in tissues. No inflammatory reaction or evidence of necrosis, cell breakdown, or healing is identified.

Lungs: Large airways showing mild-moderate chronic inflammation of submucosa. No evidence of mucus plugs or other evidence of acute asthma is seen. No other disease is identified.

Heart, liver, spleen, pancreas, adrenals, kidneys, brain, meninges, thyroid, thymus, trachea – No evidence of disease or injury is identified. No pathologic abnormalities are identified.

Body is examined by Dr. Charles Siebert and Dr. Andrew Falzon. Separate reports will be issued by them.

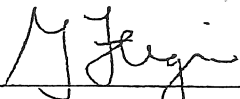
HISTORY

The decedent was a child found dead in water in Haddon Township.

OPINION

[REDACTED] died of homicidal violence of undetermined etiology. This is a diagnosis of exclusion and includes, but is not limited to drowning, asphyxia, and blunt neck trauma which includes ligature and/or manual strangulation. A thorough examination of the body which included complete autopsy with examination of the organs of the torso, neck and head; examination of soft tissues of extremities, spinal cord, face, neck both anterior and posterior; cranial sinuses; complete skeletal survey; complete histologic examination of all organs; and complete toxicologic exam was performed and revealed no cause of death. The scene showed a child wearing clean socks that could not have been worn from home and walked in to the location in the water where he was found. This shows that the decedent had been placed in this location and had not gone there under his own power. Based on all of these findings it is clear that the cause of death by reason of exclusion is homicidal violence of undetermined etiology and the manner of death is homicide.

MANNER OF DEATH: Homicide



Gerald Feigin M.D.
Camden/Gloucester/Salem
County Medical Examiner

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