

Donna Patris, Director Records Management Department 421 East 26th Street, New York, N.Y. 10016-6402 Tel: (212) 323-1777 Fax: (212) 323-1960 Official Website: http://www.nyc.gov/ocme

NAME: Jordan Maurice Caine Neely M.E. #: M/23/013065

SENT TO DISTRICT ATTORNEY FOR COUNTY OF: NEW YORK

ву: Amaryllis Spearman Clerical Associate III

DATE SENT: August 18, 2023

	ITEM:		ITEM:
✓	AUTOPSY REPORT	\checkmark	DEATH CERTIFICATE
✓	TOXICOLOGY REPORT	✓	INVESTIGATION REPORT
✓	NMS FINAL TESTING	✓	CASE NOTES
✓	NEUROPATHOLOGY REPORT	✓	NOTICE OF DEATH
✓	MOLECULAR GENETICS	✓	POLICE REPORT
✓	ANTHROPOLOGY REPORT	✓	MORTUARY RELEASE FORM
✓	CASE WORKSHEET	✓	FD BODY RELEASE DOCUMENTS
✓	FTOX REQUEST FORM	✓	2 CD WITH 295 PHOTOS 1 CD WITH 6 X-RAYS
✓	AUTOPSY NOTES/DIAGRAM		
✓	ADDITIONAL AUTOPSY NOTES		
✓	ANTHROPOLOGY NOTES/DIAGRAM		
✓	CONFIRMATION ID		

OFFICE OF CHIEF MEDICAL EXAMINER OF THE CITY OF NEW YORK

SS.:

JSINESS RECORD
D., Chief Medical Examiner, to certify and Examiner of the City of New York ("OCME") to Law and Rules.
s of documents concerning decedent, ME Case #: M-23-013065
e New York City Charter § 557 and the New 206. All records contained in its Records ed in OCME's regular course of business. ords generated by OCME staff in the regular eived from other sources which are relevant
ments contained in the above-cited OCME
by OCME's Records Department and I have its from which they were photocopied, and I authentication are a true and correct copy of and genuine.
Medical Examiner of the City of New York to records of the Records Department of the

STATE OF NEW YORK



OFFICE OF CHIEF MEDICAL EXAMINER CITY OF NEW YORK



REPORT OF AUTOPSY

Name of Decedent: Jordan Maurice Caine Neely Autopsy Performed by: Cynthia Harris, M.D.

M.E. Case #: M-23-013065 Date of Autopsy: 05/02/2023

FINAL DIAGNOSES

- I. COMPRESSION OF NECK (CHOKEHOLD)
 - A. PETECHIAE OF PALPEBRAL CONJUNCTIVAE
 - B. CONTUSION AND ABRASIONS OF NECK
 - C. FASCIAL AND INTRAMUSCULAR HEMORRHAGES OF THE STRAP MUSCLES OF THE NECK
 - D. POSTERIOR PHARYNGEAL MUSCLE HEMORRHAGES
 - E. PETECHIAE OF THE EPIGLOTTIS AND THE HYPOPHARYNX
- II. BLUNT FORCE TRAUMA OF HEAD
 - A. ABRADED CONTUSION OF LEFT UPPER EYE
- III. BLUNT FORCE TRAUMA OF TORSO
 - A. CONTUSIONS OF BACK
 - B. FASCIAL AND INTRAMUSCULAR HEMORRHAGES OF CHEST AND BACK
- IV. BLUNT FORCE TRAUMA OF UPPER AND LOWER EXTREMITIES
 - A. ABRASIONS AND CONTUSION
 - B. INTRAMUSCULAR HEMORRHAGES OF UPPER EXTREMITIES
- V. SICKLE HEMOGLOBINOPATHY (SICKLE CELL TRAIT; SEE MOLECULAR GENETICS REPORT) WITH DIFFUSE INTRAVASCULAR SICKLING OF ERYTHROCYTES
- VI. ACUTE SYNTHETIC CANNABINOID (MDMB-4en-PINACA) INTOXICATION (SEE TOXICOLOGY REPORT)
- VII. STATUS POST RESUSCITATIVE EFFORTS

M-23-013065	JORDAN MAURICE CAINE NEELY	Page 2
CAUSE OF DEATH:		
MANNER OF DEATH		

New York City Office of Chief Medical Examiner I certify the attached are true copies of document(s) in OCME's possession.

Signed
Amaryllis Spearman

OFFICE OF CHIEF MEDICAL EXAMINER CITY OF NEW YORK

REPORT OF AUTOPSY

CASE NO. M-23-013065

I hereby certify that I, **Cynthia Harris, M.D.**, City Medical Examiner-I, have performed an autopsy on the body of **Jordan Maurice Caine Neely**, on the **2**nd **day of May, 2023**, starting at **9:00 AM** in the Manhattan Mortuary of the Office of Chief Medical Examiner of the City of New York. This autopsy was performed in the presence of Dr. Stuelpnagel.

EXTERNAL EXAMINATION:

The body is received in the supine position in a plastic body bag, which is secured with a white plastic seal bearing the number 345066. A handwritten OCME tag encircles the right wrist. A digital hospital band encircles the right wrist. A digital hospital tag encircles the left first toe.

The body is that of a well-developed, well-nourished, average-framed, 6'1", 165 lb. (BMI: 21.8 kg/m²), medium-brown-skinned man, whose appearance is consistent with the reported age of 30 years.

The scalp has curly, black hair, which measures up to 1/2". There is a 1/2" mustache and 1/2" beard. There are no palpable facial fractures. The eyes have brown irides and slightly congested conjunctivae. The left earlobe is pierced once but is free of jewelry. The atraumatic oral cavity has natural teeth in good condition.

The anterior and posterior aspects of the torso are normally developed. The atraumatic external genitalia are those of a circumcised adult man. The testes are descended and free of palpable masses. The anus is atraumatic with soft brown stool soiling the perianal region and the buttocks.

The extremities are free of edema or linear scars overlying subcutaneous veins. There is a 1/2" hyperpigmented patch of skin on the volar right forearm. The atraumatic fingernails are ill-kempt with black-brown soiling beneath the nails. There are hyperpigmented calloused burns of the fingertips of the right first and second fingers. The distal right second finger has an adhesive bandage; the cuticle beneath is torn.

There are many crusted abrasions of the chest, upper back, shoulders, proximal arms, buttocks, and legs. These abrasions range in size from 1/16" to 1-1/2", range from punctate to irregularly oval to linear in shape, and appear in various stages of healing. Many have hypopigmented outer edges, consistent with early scarring, and they are

M-23-013065

JORDAN MAURICE CAINE NEELY

Page 4

located within a background of many hypopigmented scars of similar size and shape to the crusted abrasions.

There are no tattoos.

POSTMORTEM CHANGES:

There is moderate, symmetric rigor mortis of the upper and lower extremities, neck, and jaw. Livor mortis is fixed and posterior, sparing pressure points. The body is cool to touch.

THERAPEUTIC PROCEDURES:

There is an endotracheal tube in place with a stabilizer. There is an intravenous catheter secured with a transparent adhesive dressing in the right antecubital fossa; internal examination reveals a 1" fascial hemorrhage of the right antecubital fossa. There is an intraosseous needle in the anterior left leg. There are focal, dried, pre-sternal, punctate to curvilinear abrasions measuring up to 1/2" in maximum dimension; internal examination reveals a broad 5" x 5" area of fascial hemorrhage of the substernal surface of the anterior chest wall, status post resuscitative efforts.

CLOTHING:

The body is received unclad, and clothing is not received.

INJURIES:

There are injuries from compression of neck, as well as blunt force injuries of the head, torso, and upper and lower extremities. These injuries will be described by modality and body region for organizational purposes.

COMPRESSION OF NECK

There are rare petechiae of the bilateral conjunctivae.

There is a faint 1/4" pink, linear, vertical contusion of the right side of the anterior neck. There is a 1/4" cluster of punctate abrasions at the angle of the right side of the mandible. There are three abrasions of the inferior right side of the anterior and lateral neck: a 3/16" abrasion of the inferior right side of the anterior neck, a 1/4" vaguely crescentic abrasion of the inferior right side of the anterolateral neck, and a 1/4" vaguely crescentic abrasion of the inferior right side of the lateral neck/shoulder (comment: these abrasions are in a background of numerous crusted abrasions in various stages of healing and scarring described in "EXTERNAL EXAMINATION"; the abrasions described under "COMPRESSION OF NECK" appear more recent than the background crusted abrasions).

Internal examination of the anterior neck reveals hemorrhages of the strap muscles of the neck. There is a 1/2" fascial and intramuscular hemorrhage of the anteromedial aspect of the inferior sternal head of the right sternocleidomastoid muscle (1" superior to the muscle's attachment to the sternum), a 1/16" fascial hemorrhage of the medial aspect of

the inferior sternal head of the right sternocleidomastoid muscle (2" superior to the muscle's attachment to the sternum), a 1/2" intramuscular hemorrhage of the anterior surface of the superolateral right sternocleidomastoid muscle, and a 1-1/4" intramuscular hemorrhage of the posterior surface of the superomedial right sternocleidomastoid muscle; at the level of the hemorrhages of the superior right sternocleidomastoid muscle, there is a small amount of gelatinous hemorrhage (approximately 1/4") surrounding a right-sided cervical lymph node. There is a 1/2" fascial hemorrhage of the anterior surface of the inferior right sternohyoid muscle, a 1/16" punctate fascial hemorrhage of the posterior surface of the mid right sternothyroid muscle, and a 3/16" linear, streaky intramuscular hemorrhage of the posterior surface of the superior left sternohyoid muscle.

The hyoid bone and tracheal and laryngeal cartilages are grossly intact and without fractures. They are submitted to Anthropology for further evaluation; a separate report will be issued.

There is a 1/2" hemorrhage of the right-sided posterior pharyngeal muscle near the base of the right superior horn of the thyroid cartilage and a 1/2" right-sided streaky posterior pharyngeal muscle hemorrhage approximately at the level of the cricoid cartilage. The epiglottis and the hypopharynx/superior esophageal mucosa have rare petechial hemorrhages.

BLUNT FORCE TRAUMA OF HEAD

There is a 2" pink, focally abraded, contusion of the left upper eyelid; the eyelid is swollen.

BLUNT FORCE TRAUMA OF CHEST

There are no discernible abrasions or contusions of the anterior torso (the dried, presternal abrasion is described under "THERAPEUTIC PROCEDURES"). The posterior torso is remarkable for two faint linear, oblique, 1/2" pink contusions of the superolateral left side of the back and two faint 1/2" circular, pink contusions of the superior midline back.

Internal examination of the anterior torso reveals a 6" x 4" region of patchy fascial and intramuscular hemorrhage of the right pectoralis muscle and a 3" x 2" region of patchy intramuscular hemorrhage of the left pectoralis muscle. The degree of hemorrhage is greater in the right pectoralis muscle compared to the left pectoralis muscle; there is relative sparing of the medial left pectoralis muscle compared to the right pectoralis muscle. The hemorrhages multifocally span the full thickness of the muscle bilaterally. There is a 2-1/2" x 1/2" region of patchy fascial and intramuscular hemorrhage on the right side of the lateral chest.

Internal examination of the posterior torso reveals a 4" x 2" region of patchy, streaky intramuscular hemorrhage of the superficial muscular layer of the superior right side of the back and a 6" x 3" region of patchy, streaky intramuscular hemorrhage of the superficial muscular layer of the superior left side of the back. There is a 2" x 1/2"

intramuscular hemorrhage of the deep muscular layer of the superior right side of back. There are intramuscular hemorrhages of the bilateral infraspinatus muscles (4" \times 3" on the right and 1" \times 1/2" on the left) and the subscapularis muscles (3" \times 2" on the right and 2" \times 2" on the left). The hemorrhages of the right infraspinatus and the subscapularis muscles are multifocally full-thickness.

BLUNT FORCE TRAUMA OF UPPER EXTREMITIES

On the right side, there are two dried, red-brown abrasions of the elbow (1/2" and 3/4"). Internally, there is a 1/8" soft tissue hemorrhage overlying the elbow joint and a $2" \times 1"$ intramuscular hemorrhage of the medial distal arm.

On the left side, there is a 1" faint pink-brown contusion of the elbow. Internally, there are broad areas of intramuscular hemorrhage of the medial arm (2" x 2", 2" x 1/2", 2" x 1", and 1/2" x 1/2"; listed proximal to distal). The hemorrhages are diffusely full-thickness.

BLUNT FORCE TRAUMA OF LOWER EXTREMITIES

There is a 3/4" abrasion of the lateral left knee without underlying soft tissue hemorrhage.

These injuries, having been described, will not be repeated.

INTERNAL EXAMINATION:

HEAD: The scalp has no contusion. The skull has no fracture. There is no epidural, subdural, or subarachnoid hemorrhage. The brain weighs 1370 gm and is normal size and shape. The brain and dura are submitted to neuropathology for evaluation; a separate report will be issued.

NECK: See "INURIES". The cervical vertebrae have no trauma. The hyoid bone and tracheal and laryngeal cartilages are submitted to Anthropology for evaluation; a separate report will be issued. The upper airway is unobstructed. The tongue is unremarkable.

BODY CAVITIES: The organs are in their normal situs with neither fibrous adhesions nor abnormal fluid accumulations. The abdominal wall panniculus is 3/4" thick.

CARDIOVASCULAR SYSTEM: The aorta has no atherosclerosis. The venae cavae and pulmonary arteries have no thrombus or embolus.

The 410-gm heart has right-dominant coronary arteries without atherosclerotic stenosis. There are no recent thrombi. The coronary ostia are normal in location and morphology. The myocardium is homogeneous, dark red, firm, and free of discernible pallor, hemorrhage, softening, or fibrosis. The left and right ventricular walls are concentrically 1.2 cm and 0.2 cm in thickness, respectively. The endocardial surfaces and four cardiac valves are unremarkable and free of vegetations or thrombi.

RESPIRATORY SYSTEM: The right lung weighs 980 gm; the left lung weighs 970 gm. The pleural surfaces are dark purple and smooth. The parenchyma is moderately edematous and congested, but free of masses, hemorrhage, consolidation, or other focal lesions. The bronchial tree and vasculature are unremarkable and free of obstruction or thrombi.

LIVER, GALLBLADDER, PANCREAS: The liver weighs 2020 gm and has an intact capsule. The parenchyma is red-brown, soft, and free of focal lesions or nodularity. The gallbladder contains dark amber bile without gallstones. The pancreas is unremarkable in lobulation, color, and texture.

HEMIC AND LYMPHATIC SYSTEMS: The spleen weighs 160 gm and has an intact, smooth capsule; the parenchyma has a markedly speckled appearance. There is no lymphadenopathy.

GENITOURINARY SYSTEM: The right kidney weighs 210 gm; the left kidney weighs 240 gm. Each kidney has a smooth subcapsular surface and is maroon-brown with unremarkable architecture and vasculature. The ureters maintain uniform caliber into an unremarkable bladder containing 330 ml of clear, light yellow urine. The prostate gland is unremarkable and free of focal lesions. The testes are descended and unremarkable.

ENDOCRINE SYSTEM: The pituitary, thyroid, and adrenal glands are each normal color, size, and consistency.

DIGESTIVE SYSTEM: The esophagus and gastroesophageal junction are unremarkable. The stomach contains 50 ml of green-brown, viscid fluid without recognizable food fragments. The gastric mucosa, small and large intestine, and appendix are unremarkable.

MUSCULOSKELETAL SYSTEM: See "INJURIES". The vertebrae, clavicles, sternum, ribs, and pelvis have no fracture. The musculature is normal in distribution.

MICROSCOPIC TISSUE EXAMINATION:

<u>Tissue or Organ</u> (# = block number); HT23-02238

LUNG (1-5): There is red blood cell extravasation into intra-alveolar air spaces. There are increased intra-alveolar macrophages, many of which are pigment-laden. There are rare foci of polarizable foreign material within the intra-alveolar macrophages. The red blood cells have a marked, sickled appearance throughout the tissue sections.

KIDNEY (6): There are scattered sclerotic glomeruli and vascular congestion. The red blood cells have a marked, sickled appearance.

M-23-013065

JORDAN MAURICE CAINE NEELY

Page 8

LIVER (7): There is sinusoidal congestion. Many of the red blood cells have a sickled appearance.

SPLEEN (7): There is marked vascular congestion. The red blood cells have a marked, sickled appearance diffusely.

HEART (8): Some of the red blood cells have a sickled appearance.

TOXICOLOGY:

Samples of blood, urine, and vitreous humor are submitted to the toxicology laboratory; a separate report will be issued.

NEUROPATHOLOGY:

The brain and dura are retained for neuropathologic consultation; a separate report will be issued.

ANTHROPOLOGY:

The hyoid bone and tracheal and laryngeal cartilages are retained for anthropology consultation; a separate report will be issued.

MOLECULAR GENETICS:

A sample of heart is submitted for molecular genetics studies; a separate report will be issued.

FORENSIC BIOLOGY:

A blood spot card, fingernail clippings, a disposable fingernail clipper, and swabs of the face, neck, and right and left hands are submitted to Forensic Biology.

POSTMORTEM IMAGING:

Digital photographs and radiographs are taken and retained.

This report was reviewed by Dr. Jeremy Stuelpnagel, City Medical Examiner-II.

Cynthia Harris, M.D. City Medical Examiner-I

11 4

M-23-013065 JORDAN MAURICE CAINE NEELY

Page 9

The information provided above is true and correct to the best of my knowledge and belief. Electronically signed by Cynthia Harris on Aug 11, 2023 04:15:32 PM



FORENSIC TOXICOLOGY LABORATORY THE CITY OF NEW YORK OFFICE OF CHIEF MEDICAL EXAMINER 520 FIRST AVE NEW YORK, NY 10016



 Decedent Name :
 Jordan Maurice Caine Neely
 Laboratory No : FT23-02322

 Medical Examiner :
 Cynthia Harris
 ME Case No : M-23-013065
 Examination Date : 5/2/2023

Specimen Type: Blood(Femoral): FT23-02322-001, Blood(Femoral): FT23-02322-002, Blood(Heart): FT23-02322-003, Blood(Heart): FT23-02322-004, Urine: FT23-02322-005, Vitreous: FT23-02322-006

eceived By: Sarah Aliahmad	Date Red	eived: 05/04/2023
	Results	
Blood(Femoral) : FT23-02322-001		
MDMB-4en-PINACA	Detected	NMS (1)
Naloxone	121 ng/mL	LC/MS/MS
Morphine, 6-monoacetylmorphine, codeine, oxymorphone, hydrocodone, hydromorphone, tramadol, buprenorphine		LC/MS/MS
Targeted Drug Screen	Not Detected	LC/MS/MS
Ethanol	Not Detected	HSGC
Vitreous : FT23-02322-006		
Glucose	17.2 mg/dL	NMS (2)
Urea Nitrogen	15.0 mg/dL	NMS
Creatinine	0.652 mg/dL	NMS
Sodium	150 mmol/L	NMS
Potassium	9.38 mmol/L	NMS
Chloride	127 mmol/L	NMS
Ethanol	Not Detected	HSGC

This Report has an associated Forensic Toxicology case file. Contact FTOX_Mgrs@ocme.nyc.gov if you have questions relating to the content of this report. Definitions of terms used in this report can be located at http://www1.nyc.gov/site/ocme/services/toxicology-technical-manuals.page



FORENSIC TOXICOLOGY LABORATORY THE CITY OF NEW YORK OFFICE OF CHIEF MEDICAL EXAMINER 520 FIRST AVE NEW YORK, NY 10016



 Decedent Name :
 Jordan Maurice Caine Neely
 Laboratory No : FT23-02322

 Medical Examiner :
 Cynthia Harris
 ME Case No : M-23-013065
 Examination Date : 5/2/2023

Specimen Type: Blood(Femoral): FT23-02322-001, Blood(Femoral): FT23-02322-002, Blood(Heart): FT23-02322-003, Blood(Heart): FT23-02322-004, Urine: FT23-02322-005, Vitreous: FT23-02322-006

02322-003, Vitteous. F123-02322-006

Received By: Sarah Aliahmad Date Received: 05/04/2023

Results

Notes:

- (1) See attached copy of NMS Labs report
- (2) See attached copy of NMS Labs report

This Report has an associated Forensic Toxicology case file. Contact FTOX_Mgrs@ocme.nyc.gov if you have questions relating to the content of this report. Definitions of terms used in this report can be located at http://www1.nyc.gov/site/ocme/services/toxicology-technical-manuals.page



NMS Labs

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200 Welsh Road, Horsham, PA 19044-2208 Phone: (215) 657-4900 Fax: (215) 657-2972 e-mail: nms@nmslabs.com Robert A. Middleberg, PhD, F-ABFT, DABCC-TC, Laboratory Director

Toxicology Report

Report Issued 05/30/2023 16:08

To: 10074

New York Office of Chief Medical Examiner

Attn: Department of Toxicology

520 First Avenue New York, NY 10016

Patient Name FT23-02322, M23-013065

Patient ID Chain

Not Provided 23183036

DOB Sex

Not Given Not Given

Workorder

53793036

Page 1 of 3

Positive Findings:

Analyte	Result	<u>Units</u>	Matrix Source
MDMB-4en-PINACA	Positive	ng/mL	001 - Femoral Blood

See Detailed Findings section for additional information

Testing Requested:

Test	Test Name
9560B	Synthetic Cannabinoids Screen, Blood

Specimens Received:

ID Tube/Container	Volume/ Mass	Collection Date/Time	Matrix Source	Labeled As
001 Red Stopper Glass Tube	5 mL	Not Given	Femoral Blood	FT23-02322-001

All sample volumes/weights are approximations.

Specimens received on 05/12/2023.



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Workorder Chain Patient ID

23183036 23183036 Not Provided

Page 2 of 3

Detailed Findings:

Analysis and Comments	Result	Units	Rpt. Limit	Specimen Source	Analysis By
MDMB-4en-PINACA	Positive	ng/mL	0.10	001 - Femoral Blood	LC-MS/MS

Other than the above findings, examination of the specimen(s) submitted did not reveal any positive findings of toxicological significance by procedures outlined in the accompanying Analysis Summary.

Reference Comments:

1. MDMB-4en-PINACA - Femoral Blood:

MDMB-4en-PINACA is one of many synthetic cannabinoid drugs. The drug is typically sprayed on botanical material and smoked, although it can be ingested in liquid or powder form. It binds to and demonstrates functional activity at the same brain receptor as THC, the active component of marijuana.

Unless alternate arrangements are made by you, the remainder of the submitted specimens will be discarded one (1) year from the date of this report; and generated data will be discarded five (5) years from the date the analyses were performed.

CERTIFICATION: Pursuant to New York Criminal Procedure Law Section 190.30(2), I certify that this report was made by me or is a true copy thereof for testing conducted at NMS Laboratories. I further certify that I am authorized by NMS Laboratories to make this certification.

For discovery information according to NY Article 245, please email the workorder number (upper right portion of this report) to ExpertServices@NMSLabs.com as soon as possible. Once collated, the information may be accessed via NMS Labs secure web portal.

Workorder 23183036 was electronically signed on 05/30/2023 15:30 by:

Daniel S. Isenschmid, Ph.D., F-ABFT Forensic Toxicologist

1 Doment

Analysis Summary and Reporting Limits:

5-fluoro-PINACA 3-methylbutanoic

All of the following tests were performed for this case. For each test, the compounds listed were included in the scope. The Reporting Limit listed for each compound represents the lowest concentration of the compound that will be reported as being positive. If the compound is listed as None Detected, it is not present above the Reporting Limit. Please refer to the Positive Findings section of the report for those compounds that were identified as being present.

Test 5970B - Synthetic Cannabinoids Confirmation (Qualitative), Blood - Femoral Blood

-Analysis by High Performance Liquid Chromatography/ Tandem Mass Spectrometry (LC-MS/MS) for:

5.0 na/mL

Analyte	Rpt. Limit	<u>Analyte</u>	Rpt. Limit
4-fluoro-BINACA 3,3- dimethylbutanoic acid	5.0 ng/mL	ADMB-CHMINACA ADMB-FUBINACA	0.10 ng/mL
4-fluoro-MDMB-BINACA	0.10 ng/mL	APP-BINACA	1.0 ng/mL 0.10 ng/mL
5-fluoro-MDMB-PICA / 5-fluoro- EMB-PICA	0.10 ng/mL	FUBINACA 3,3-dimethylbutanoic	5.0 ng/mL
5-fluoro-MDMB-PINACA / 5-fluoro- EMB-PINACA	0.20 ng/mL	acid FUBINACA 3-methylbutanoic acid	5.0 ng/mL
5-fluoro-PICA 3,3-dimethylbutanoic	5.0 ng/mL	MDMB-4en-PINACA	0.10 ng/mL
acid 5-fluoro-PINACA 3,3- dimethylbutanoic acid	5.0 ng/mL	MMB-FUBINACA	0.10 ng/mL



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Workorder Chain Patient ID 23183036 23183036 Not Provided

Page 3 of 3

Analysis Summary and Reporting Limits:

Test 9560B - Synthetic Cannabinoids Screen, Blood - Femoral Blood

-Analysis by High Performance Liquid Chromatography/ Tandem Mass Spectrometry (LC-MS/MS) for:

Analyte	Rpt. Limit	<u>Analyte</u>	Rpt. Limit
4-fluoro-BINACA 3,3- dimethylbutanoic acid	5.0 ng/mL	ADMB-CHMINACA	0.10 ng/mL
4-fluoro-MDMB-BINACA	0.10 ng/mL	ADMB-FUBINACA APP-BINACA	1.0 ng/mL
5-fluoro-MDMB-PICA / 5-fluoro-	0.10 ng/mL	FUBINACA 3,3-dimethylbutanoic	0.10 ng/mL 5.0 ng/mL
EMB-PICA 5-fluoro-MDMB-PINACA / 5-fluoro-	0.20 ng/mL	acid	5.0 Hg/IIIL
EMB-PINACA	0.20 Hg/M2	FUBINACA 3-methylbutanoic acid	5.0 ng/mL
5-fluoro-PICA 3,3-dimethylbutanoic	5.0 ng/mL	MDMB-4en-PINACA	0.10 ng/mL
acid 5-fluoro-PINACA 3,3- dimethylbutanoic acid	5.0 ng/mL	MMB-FUBINACA	0.10 ng/mL
5-fluoro-PINACA 3-methylbutanoic acid	5.0 ng/mL		



NMS Labs

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200 Welsh Road, Horsham, PA 19044-2208 Phone: (215) 657-4900 Fax: (215) 657-2972 e-mail: nms@nmslabs.com Robert A. Middleberg, PhD, F-ABFT, DABCC-TC, Laboratory Director

Toxicology Report

Report Issued 06/13/2023 18:53

To: 10074 New York Office of Chief Medical Examiner

Attn: Department of Toxicology

520 First Avenue New York, NY 10016 Patient Name Not Provided

Patient ID FT23-02322-006; M23-013065

23216024 Chain DOB Not Given Not Given Sex Workorder 5357P054

Page 1 of 3

Positive Findings:

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	Matrix Source
Creatinine (Vitreous Fluid)	0.652	mg/dL	001 - Vitreous Fluid
Sodium (Vitreous Fluid)	150	mmol/L	001 - Vitreous Fluid
Potassium (Vitreous Fluid)	9.38	mmol/L	001 - Vitreous Fluid
Chloride (Vitreous Fluid)	127	mmol/L	001 - Vitreous Fluid
Glucose (Vitreous Fluid)	17.2	mg/dL	001 - Vitreous Fluid
Urea Nitrogen (Vitreous Fluid)	15.0	mg/dL	001 - Vitreous Fluid

See Detailed Findings section for additional information

Testing Requested:

Test	Test Name
1919FL	Electrolytes and Glucose Panel (Vitreous), Fluid (Forensic)

Specimens Received:

ID	Tube/Container	Volume/ Mass	Collection Date/Time	Matrix Source	Labeled As	
001	Red Stopper Glass Tube	1 mL	Not Given	Vitreous Fluid	FT23-02322-006	

All sample volumes/weights are approximations.

Specimens received on 06/06/2023.



CONFIDENTIAL

Workorder

23216024

Chain

23216024

Patient ID

FT23-02322-006; M23-013065

Page 2 of 3

Detailed Findings:

Analysis and Comments	Result	Units	Rpt. Limit	Specimen Source	Analysis By
Creatinine (Vitreous Fluid)	0.652	mg/dL	0.500	001 - Vitreous Fluid	Chemistry Analyzer
Sodium (Vitreous Fluid)	150	mmol/L	50.0	001 - Vitreous Fluid	Chemistry Analyzer
Potassium (Vitreous Fluid)	9.38	mmol/L	1.00	001 - Vitreous Fluid	Chemistry Analyzer
Chloride (Vitreous Fluid)	127	mmol/L	50.0	001 - Vitreous Fluid	Chemistry Analyzer
Glucose (Vitreous Fluid)	17.2	mg/dL	10.0	001 - Vitreous Fluid	Chemistry Analyzer
Urea Nitrogen (Vitreous Fluid)	15.0	mg/dL	2.00	001 - Vitreous Fluid	Chemistry Analyzer

Other than the above findings, examination of the specimen(s) submitted did not reveal any positive findings of toxicological significance by procedures outlined in the accompanying Analysis Summary.

Reference Comments:

Chloride (Vitreous Fluid) (CI-) - Vitreous Fluid:

Normal: 105 - 135 mmol/L

Creatinine (Vitreous Fluid) - Vitreous Fluid:

Normal: 0.6 - 1.3 mg/dL

Glucose (Vitreous Fluid) (C6H12O6; D-glucose (biologically active); Dextrose; L-glucose) - Vitreous Fluid:

Normal: <200 mg/dL

Postmortem vitreous glucose concentrations >200 mg/dL are associated with hyperglycemia.

Since postmortem vitreous glucose concentrations decline rapidly after death both in vivo and in vitro, care should be taken in the interpretation of results. Stability of vitreous glucose for up to 30 days has been noted by NMS Labs when specimens are maintained frozen (-20C).

4. Potassium (Vitreous Fluid) (K+) - Vitreous Fluid:

Normal: <15 mmol/L

Quantitative results for Potassium will be affected if performed on gray top tubes since these collection

tubes contain potassium oxalate.

5. Sodium (Vitreous Fluid) (Na+) - Vitreous Fluid:

Normal: 135 - 150 mmol/L

Quantitative results for sodium will be affected if performed on gray top tubes since these collection tubes contain sodium fluoride.

6. Urea Nitrogen (Vitreous Fluid) (Carbamide; carbonyl diamide; carbonyldiamine) - Vitreous Fluid:

Normal: 8 - 20 mg/dL



CONFIDENTIAL

Workorder Chain

23216024 23216024

Patient ID

FT23-02322-006; M23-013065

Page 3 of 3

Unless alternate arrangements are made by you, the remainder of the submitted specimens will be discarded one (1) year from the date of this report; and generated data will be discarded five (5) years from the date the analyses were performed.

CERTIFICATION: Pursuant to New York Criminal Procedure Law Section 190.30(2), I certify that this report was made by me or is a true copy thereof for testing conducted at NMS Laboratories. I further certify that I am authorized by NMS Laboratories to make this certification.

For discovery information according to NY Article 245, please email the workorder number (upper right portion of this report) to ExpertServices@NMSLabs.com as soon as possible. Once collated, the information may be accessed via NMS Labs secure web portal.

Workorder 23216024 was electronically signed on 06/13/2023 16:34 by:

Sherri L. Kacinko, Ph.D., F-ABFT

Forensic Toxicologist

Analysis Summary and Reporting Limits:

All of the following tests were performed for this case. For each test, the compounds listed were included in the scope. The Reporting Limit listed for each compound represents the lowest concentration of the compound that will be reported as being positive. If the compound is listed as None Detected, it is not present above the Reporting Limit. Please refer to the Positive Findings section of the report for those compounds that were identified as being present.

Test 1919FL - Electrolytes and Glucose Panel (Vitreous), Fluid (Forensic) - Vitreous Fluid

-Analysis by Chemistry Analyzer for:

<u>Analyte</u>	Rpt. Limit	<u>Analyte</u>	Rpt. Limit
Chloride (Vitreous Fluid)	50.0 mmol/L	Potassium (Vitreous Fluid)	1.00 mmol/L
Creatinine (Vitreous Fluid)	0.500 mg/dL	Sodium (Vitreous Fluid)	50.0 mmol/L
Glucose (Vitreous Fluid)	10.0 mg/dL	Urea Nitrogen (Vitreous Fluid)	2.00 mg/dL



THE CITY OF NEW YORK OFFICE OF CHIEF MEDICAL EXAMINER



NEUROPATHOLOGY REPORT CASE NUMBER: M-23-013065

NAME OF DECEDENT: NEELY, JORDAN MAURICE CAINE AUTOPSY PERFORMED BY DR. HARRIS ON 5/2/2023 MACROSCOPIC EXAMINATION PERFORMED BY DR. FOLKERTH, WITH DR. HARRIS IN ATTENDANCE, ON 5/9/2023

FINAL NEUROPATHOLOGIC DIAGNOSIS:

I. BRAIN, WITH NO SIGNIFICANT PATHOLOGIC CHANGES (SEE COMMENT)

COMMENT: Flattened red blood cells are noted in blood vessels and perivascular spaces in multiple sections (see Autopsy Report).

MACROSCOPIC EXAMINATION:

The unfixed brain weighs 1370g (expected, 1200-1500g). Examination of the fixed brain shows normal leptomeninges overlying slightly dusky cerebral hemispheres, brainstem, and cerebellum. No contusions, stigmata of herniation, or other surface abnormalities are seen. External brainstem landmarks and cranial nerves are normal. Vessels at the base are distributed normally, and have no atherosclerosis. The cerebellum is normal.

Coronal sections of the cerebral hemispheres confirm the slightly dusky cortical ribbon, overlying normal white matter and deep gray nuclei. There is no midline shift. Hippocampi are symmetrical and of normal volume. Ventricles are normal in size and appearance.

Axial sections of the brainstem and cerebellum *en bloc* show no focal abnormalities. The substantia nigra and locus ceruleus are well-pigmented. The aqueduct and fourth ventricle are normal.

Cranial dura from the convexities, tentorium, and base is normal. The venous sinuses and tributary (bridging) veins are patent.

PHOTOGRAPHS: YES

MICROSCOPIC EXAMINATION: YES (H&E-stained sections)

- 1. Superior frontal gyrus and leptomeninges
- 2. Hypothalamus / floor of 3rd ventricle and leptomeninges
- 3. Hippocampus at lateral geniculate nucleus and leptomeninges
- 4. Basal ganglia, thalamus, ventricle
- 5. Midbrain
- 6. Pons
- 7. Medulla
- 8. Cerebellar folia and dentate

All sections show moderate to marked vascular congestion, and focal extravasation of red blood cells, some with a flattened, crescentic shape (e.g., blocks 2, 4, 5). There are loose microglial aggregates in right inferior olivary nucleus, and one focus of perivascular mononuclear infiltration in lateral medulla (block 7).

REBECCA FOLKERTH, MD

The information provided above is true and correct to the best of my knowledge and belief.

Electronically signed by Rebecca Folkerth on Jun 01, 2023 10:23:20 AM



MOLECULAR GENETICS LABORATORY OFFICE OF CHIEF MEDICAL EXAMINER Yingying Tang, MD, PhD, DABMG, Director

421 East 26th Street, New York, NY 10016
Tel: 212.323.1340; Fax: 212.323.1540
Email: ytang@ocme.nyc.gov
Official Website: www.nyc.gov/ocme



MOLECULAR GENETIC TESTING REPORT

MEDICAL EXAMINER: Dr. Cynthia Harris

M.E. CASE NO: M23-013065

LAB NO: 23MG0252

NAME OF DECEDENT: Jordan Maurice Caine Neely

TEST REQUESTED*: Sickle Cell Disease Molecular Analysis

DATE OF REPORT: June 6, 2023 **SAMPLE TYPE:** postmortem heart

SAMPLE COLLECTED: 5/2/2023

SAMPLE RECEIVED: 5/2/2023

TEST REQUESTED: 5/19/2023

RESULTS:

Variants Tested	HGVS Nucleotide	HGVS Protein	Genotype Result
		(Legacy nomenclature)	
Hemoglobin S (HbS)	NM_000518.5:c.20A>T	NP_000509.1:p.(Glu7Val) (E6V)	hemoglobin S heterozygote
Hemoglobin C (HbC)	NM_000518.5:c.19G>A	NP_000509.1:p.(Glu7Lys) (E6K)	No pathogenic variant detected

INTERPRETATION:

DNA extracted from the postmortem heart sample from Jordan Maurice Caine Neely has been tested for the hemoglobin S and C variants¹ of Sickle Cell Disease. The test results are summarized in the table above. Jordan Maurice Caine Neely was a sickle cell carrier.

Sickle cell disease is an autosomal recessive blood disorder that affects the structure and function of the oxygen carrying protein in red blood cells, hemoglobin. For most genes in our bodies, we have two copies (i.e. variants). This test detects the two most common pathogenic variants in hemoglobin-beta (*HBB*), hemoglobin S and hemoglobin C. Sickle cell disease is the result of one hemoglobin S variant combined with another *HBB* variant (i.e. homozygote or compound heterozygote). An individual may have additional pathogenic *HBB* variants undetected by this test, or in rare instances, an individual with one Hemoglobin S or C variant (i.e. heterozygote) may experience symptoms. The test does not detect thalassemia variant(s).

METHODOLOGY:

The test methods were designed and validated for two hemoglobin variants, hemoglobin S (HbS) and hemoglobin C (HbC), using SureSelectQXT target enrichment workflow (Agilent Technologies) and pair-end sequencing by NextSeq 500 DNA sequencer (Illumina). NGS data analysis is performed using NextGENe v2.4.2.3 (SOFTGENETICS®) and Geneticist Assistant v1.8.4 (SOFTGENETICS®). The test does not analyze DNA base composition at any other position of the tested gene. The presence of a normal sequence variation (polymorphism) within the enrichment probe binding site may affect genotyping accuracy. Furthermore, suboptimal sample quality due to postmortem changes or recent transfusion when dry bloodstain cards were tested may cause negative results.

Yingying Tang, MD, PhD, DABMGG

Reference:

1. Bender MA. Sickle Cell Disease. 2003 Sep 15 [Updated 2021 Jan 28]. In: Adam MP, Ardinger HH, Pagon RA, et al., editors. GeneReviews® [Internet]. Seattle (WA): University of Washington, Seattle; 1993-2022.

^{*} This test was developed and its performance characteristics determined by the Molecular Genetics Laboratory in the City of New York Office of Chief Medical Examiner, a CAP-accredited laboratory. It has not been cleared or approved by the FDA.



OFFICE OF CHIEF MEDICAL EXAMINER

520 First Avenue, New York, NY 10016 Jason K. Graham, MD, Chief Medical Examiner

M-23-13065 ANTHROPOLOGY Department of Forensic Pathology Forensic Anthropology Unit (212) 447-2760 anthropology@ocme.nyc.gov

BACKGROUND:

On 2 May 2023, the Forensic Anthropology Unit received a hyoid and larynx that were removed by Dr. Cynthia Harris during the autopsy of a 30-year-old male and were submitted for a trauma analysis. The hyoid was cleaned in warm water and detergents to facilitate skeletal examination. The larynx was partially cleaned in warm water and detergent and then the soft tissues of the thyroid and cricoid cartilages were manually removed to facilitate examination. The specimens were examined radiographically, macroscopically, and microscopically.

FINDINGS:

Hyoid

The right and left greater horns are fused to the hyoid body. No skeletal trauma is noted on the hyoid.

Larynx

The thyroid and cricoid cartilages are minimally ossified. No trauma is noted to the thyroid or cricoid.

Date: 8 May 23

Bradley Adams, PhD, D-ABFA Director, Forensic Anthropology

CASE WORKSHEET	M.E. CASE M-23-	.013065	M23013065	175
NAME OF DECEDENT:	AGE	RACE		
Neely, Jordan	30 Years	Black or African A	American	
SEX:		SEX AT BIRTH:	,	
X Male Female X Unknown	Undetermined	Male Female	X Unkno	wn Undeter
MEDICAL EXAMINER DR. Harris, Cynthia	DATE 05/02/2023	9:00 PM		PPSY (Exam) NT TO LAW
PART I: DEATH WAS CAUSED BY: a Immediate cause	Pending Furth	er Studies		
b. Due to or as a consequence of c. Due to or as a consequence of				
PART II: Other significant conditions contributing to death but d MANNER OF DEATH: PENDING STUDIES NATURAL THERAPEL	JTIC COMPLICATION	ACCIDENT II SUICIDE	□ HOMICIDE	□ UNDETERMIN
PLACE OF DEATH: (Name of hospital, facility or street address) Lenox Health Greenwich Village, 30 7TH Avenue, New York, NY 10011, United States DATE AND HOUR OF DEATH: 05/01/2023 3:39 PM	care in last 30 days Ares No	Hospital in-patient Hospital ED / outpatie Hosp DOA Other, specify:	nt 🗀 Hos	sing home/long term pice facility edent's residence
	,			
INJURY: Date Time: AM PM		AT WORK YES ¬ NO	TYPE OF PLACE: (Hor	ne, Street, etc.)
LOCATION:				<u></u>
HOW INJURY OCCURRED:				
IF TRANSPORTATION INJURY: □ DRIVER/OPERATOR	□ PEDESTRIAN	PASSENGER	OTHER, SPECIFY _	
THE TOTAL OF THE T	TIPEDESTRIAN	PASSENGER	OTTICK, SECONT	
IF FEMALE:		f within one year of death, outcom Live birth	ne of pregnancy	
Not pregnant within one year of death		Spontaneous termination	on	Date of outcome mm/dd/yyyy
Pregnant at time of deathNot pregnant at time of death, but pregnant within 42 days	avs of death	None None		/ /
Not pregnant at time of death, but pregnant within 42 of	i		[
Unknown if pregnant within one year of death				
= omittee programme your your or deader				

NAME OF DECEDENT: _	Neely, Jordan	M.E. CASE #: M-23-01	3065
MEDICAL EXAMINER: (DR. Harris, Cynthia	DATE OF DEATH:05/0	1/2023
	PRISONER	TODAY'S DATE:	2/2023
COMPONENTS O	F MEDICOLEGAL CASE RECORD NEEDED	FOR CERTIFICATION	FOR FILE COMPLETION
TOXICOLOGY REPORT			
HISTOLOGY SLIDES			
NEUROPATHOLOGY OF	CARDIAC PATHOLOGY		
REPORT(S):	POLICE FIRE MARSHAL MLI		
CULTURES:	BLOOD T TB TOTHER:		
CONSULTANTS	ANTHRO RADIOLOGY TO OTHER:		
HOSPITAL OR MEDICAL	RECORDS	_	
INFANT DEATH SCENE	INVESTIGATION		
OTHER:			
	For Pediatric Cases: Is there suspicion of abuse at this time? If yes, Call 1 (800) 635-1522	YES	□ NO
	AUTOPSY INVENTORY		
CONSULT SERVICE	BRAIN HEART ANTHRO X-RAYS: YES	NO PHOTOS:	YES ¬ NO
HISTOLOGY:		S 7 NO 1 2 3	
MICROBIOLOGY	☐ YES X NO SPECIMEN SOURCE	OTHER STU	IDIES:
EVIDENCE	☐ YES X NO ☐ CLOTHING ☐ BALLISTICS X (#) PROP	ONAL OTHER:	
FBIO	BLOOD SCALP- PUBIC O-A-V (WW.1)	FINGERNAILS	JEOTHER 105 of free he 3 Ubout here
	ORAL SWABS/SMEAR BUCCAL SPECIMEN TRACE EVIDENCE CL	CF4 OTHING/UNDERWEAR	DEBRIS DEBRIS
FBIO SEXUAL ASSAULT KIT	DRIED SECRETIONS FINGERNAIL SCRAPINGS/CLIPPINGS PULLED HEAD HAIRS PULLED HEAD HAIRS	UBIC HAIR COMBINGS	PULLED PUBIC HAIRS
•	PERIANAL AND ANAL VULVAR OR PENILE VAGINAL SWABS AND C SWABS AND SMEAR SWABS AND SMEAR SMEAR	ERVICAL SWABS AND SMEAR	OTHER
	SIGNATURE:		



M.E. CASE #:

× Male

NAME OF DECEDENT:

MEDICAL EXAMINER:

Dr. Harris, Cynthia

Neely, Jordan



M-23-013065

Unknown

FORENSIC TOXICOLOGY REQUEST FORM

Undetermined

AGE

30 Years

FT23-02322-001

05/01/2023 3:39 PM RACE Black or African American
RACE
Black or African American
nale X Unknown Undetermin
MÉ EXAM DATE:
05/02/2023
AUTOPSY ■
□ NO AUTOPSY (Exam) ■
PURSUANT TO LAW M2301306

INDICATED: NO YES BASIC COMPREHENSIVE	AUTOPSY ■ NO AUTOPSY (Exam)
	PURSUANT TO LAW M23013065
MANNER OF DEATH HOMICIDE SUICIDE ACCIDENT NATURAL THERAPEUTIC COMPLI	ICATION UNDETERMINED PENDING
SAMPLES SUBMITTED:	
BLOOD FEMORAL HEART CAVITY SUBDURAL	OTHER
☐ BILE ☐ GASTRIC ☐ BRAIN ☐ LIVER ☐ D	DECOMP GOTHER:
VITREOUS CHEMISTRY REQUEST	
> 5 mL Na K Cl VUN/Cr Glucose	Other:
BRIEF CASE DETAILS 30ys nan, erratic behavio Subway, placed in chol by bystander PRISONER MOTOR VEHICLE COLLISION DRIVER	rou keholl DECOMP
ET UK US 104 2023 SA DURATION OF HOSPITALIZAT	lon:
SUSPECTED DRUGS/MEDICATIONS:	

SIGNATURE: Harris, Cynthia



OFFICE OF CHIEF MEDICAL EXAMINER THE CITY OF NEW YORK

AUTOPSY NOTES 1/2

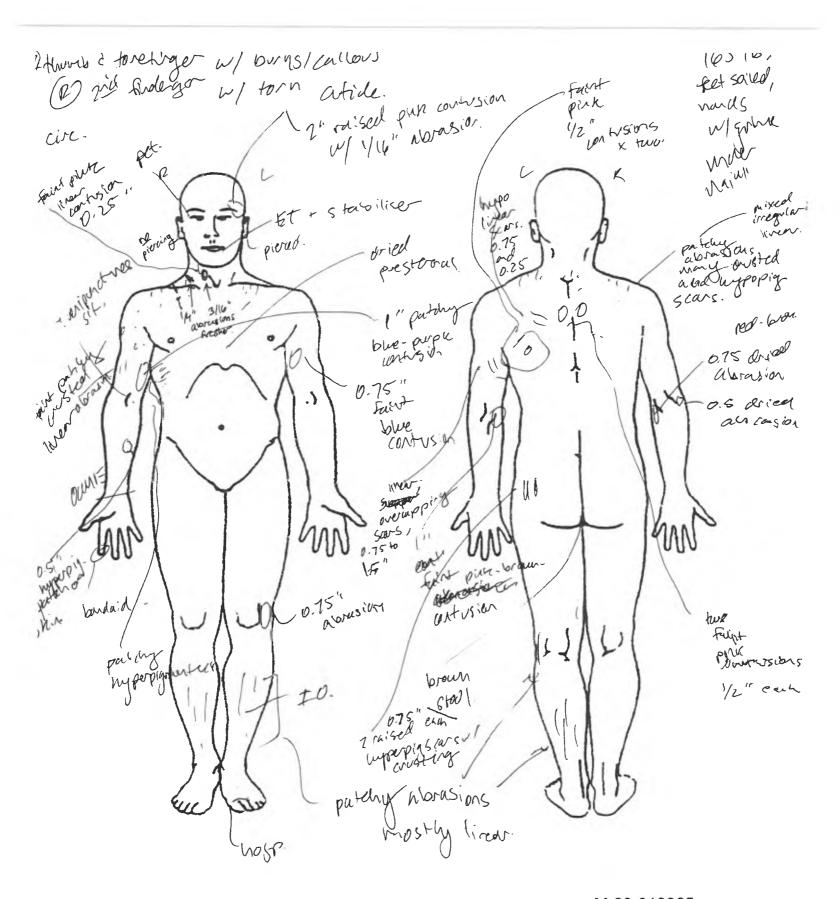


- Contract of the Contract of	6
NAME OF DECEDENT: Neely, Jordan	M.E.# M-23-013065
2/9 SKIN COLOR: pigm. WD/WN.: J HEIGHT: 6 FT IN HAIR:TXTR WWY CLR black / IN M/L IN B / L IN EYES: IRIDES brown	WEIGHT 165 LB AGE: Det (2) medi
HAIR:TXTR WILLY CLR black / IN M/2 IN B / IN EYES: IRIDES brown	CONJ COM! TEETH/ORAL WIT GOOD.
TORSO: ANT POST GENITALIA: + / - CVC - EXTREMITIES:	: UPPERLOWER
RIGOR MORTIS: MORTIS FINE POLE	TEMPERATURE:
Scars:	See other page for internal
Tattoos:	post is case of gelations new.
Clothing:	hem.
Therapeutic Procedures:	> 4/p requs
Head Brain 1370 gm Neck Cavities	
Vessels Heart JO gm DIAGNOSES(V.540)	
R-Lung 970 gm (Colon (RUL	
Liver 7020gm	
Pancreas we stores. Pancreas No Stores.	
Spieen 60 gm -> Skeller.	
Thymus: Y/N R-Kidney 20 gm 5 LLV	
L-Kidney 2 + @m	
Urine = 330 ml	
Gonads Endocrine 7 Salexur live	
Digestive Tract	
Gastric = 50 ml 8. (20)	
Musc Skei green-brawn	

Examined by: Harris, Cynthia

M-23-013065 E Exam: 05/02/2023 ME: Harris, Cynthia Decedent: Neely, Jordan

回域回 (国海域 M2313065E035



NAME OF DECEDENT: Neely, Jordan

EXAMINED EY:

Harris, Cynthia

M.E.#: M-23-013065

DATE:



EXAMINED BY DR._

OFFICE OF CHIEF MEDICAL EXAMINER CITY OF NEW YORK



ADDITIONAL AUTOPSY NOTES

Name of Decedent:	M.E. CASE	M-23-013065 E Exam: 05/02/2023	E
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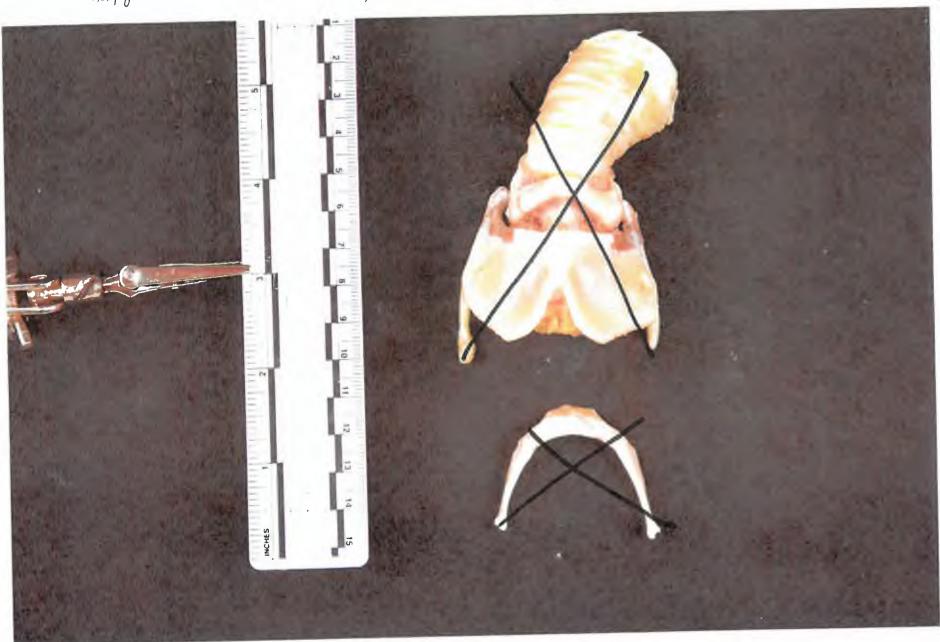
NYC OFFICE OF CHIEF MEDICAL EXAMINER FORENSIC ANTHROPOLOGY UNIT FORENSIC ANTHROPOLOGY RELEASE FORM

FAU-RF (Rev 2) Current Version: 5/4/2023 Approved by: Forensic Anthropology Director

CASE: M-23-13065

Page 1 of 2

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-	red to Inventory Photo? YES NO e container(s) sealed \ \ Date sealed: 15 May 2023
	leased: 8 Jin 2023
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Jason K. Graham, MD Chief Medical Examiner New York, New York 10016 Telephone: (212) 447-2030 Official Website: www.nyc.gov/ocme

CONFIRMATION OF IDENTIFICATION

Date: May 02, 2023	
The death of <u>Jordan Neely</u>	
which occurred on May 01, 2023	, was investigated by the
New York City Office of Chief Medical Ex	aminer and assigned Medical Examiner Case Number
M-23-013065	
The identification of the above referenced d	ecedent was confirmed on
May 02, 2023	by way of postmortem fingerprint submission to
The New York State Department of Crit	minal Justice (DCJS).

CERTIFICATE OF DEATH MAY-02-2023 06:36 PM Certificate No Q New Corr/Amend ☐ Replacement 1. DECEDENT'S JORDAN MAURICE CAINE NEELY DOHMH **USE ONLY** (First, Middle, Last, Suffix) 4 \(\) Nursing Home/Long Term Care Facility 2d. Any Hospice care in last 30 days 1 \(\) Yes 6 \(\) Decedent's Residence 7 \(\) Other Specify ______ 3 \(\) Unknown \(\) Unknown BOR 2a. New York City 2c. Type of Place 1 Hospital Inpatient 2 Emergency Dept./O 3 Dead on Arrival 2b. Borough Of Manhattan Death MENTAL HYGIENE INST Date and Time of Death 3a. (Month) (Year-vvvv) 2023 or Found Dead May 3:39 CERTIFICATE OF DEATH e filled in by the OCME) a. Immediate cause Compression Of Neck (Chokehold) 6. C A U S E P A R T b. Due to or as a consequence of P c. Due to or as a consequence of ī RESIDENCE OF HEALTH AND PART II 7a. Injury Date (mm dd yyyy) 7b. Time CODE 05 01 2023 7f. How Injury Occurred See above FILED IN THE DEPARTMENT 7g. If Transportation Injury Specify 8. Manner of Death 9. Autopsy BP ☐ Pending further study
☐ Natural ☑ Yes ☐ Driver/Operator ☐ Pedestrian Passenger

5. OCME Case No □ АМ Male M23013065 Other significant conditions contributing to death but not resulting in the underlying cause given in Part I. Include operation information b. Time Unk AM 1 Yes 2 Ma No 7c. At Work 7c. Place of Injury – At home, factory, street, etc. 7c. Location Broadway And Subway car Broadway And Lafayette Subway Station , New York, NY 10012 examination and/or investigation, in my marker as stokes.

Untura Parties

Signature Electronically Authentica D.O. Date MAY-3-2023 ☐ No Autopsy Pursuant to La ne (Print) CYNTHIA ☐ Accident ☐ Suicide ☐ Undetermined HARRIS Medical Examiner Other Specify ☐ No Autopsy tor) (Deputy Chief) (Chi 11a, Usual Residence State 11b, County 11e. Inside City Limits? 11c. City or Town 11d. Street and Number Apt. No. ZIP Code Unknown Unknown Unknown (Year-yyyy) 13. Age at last birthday (years) 30 Under 1 Day
Hours Minutes
5 12. Date of Birth (Month) (Day) Under 1 Year 14. Social Security No. Months Days 3 December 18 15a. Usual Occupation (Type of work done during most of working life. Do not use "retired") Unknown Unknown ess or industry Unknown 17. Birthplace (City & State or Foreign Country) 18. Education (Check the box that best describes the highest degree or level of school completed at the time of death) PARTICULARS r or, in case of City 1 ☐ 8th grade or less; none 2 ☐ 9th – 12th grade; no diploma 3 ☐ High school graduate or GED 4 Some college credit, but no degree
5 Associate degree (e.g., AA, AS)
6 Bachelor's degree (e.g., BA, AB, BS)
7 Master's degree (e.g., MA, MS, MEng, MEd, MSW, MBA)
8 Doctorate (e.g., PhD, EdD) or
Professional degree (e.g., MD, DDS, DVM, LLB, JD) 19. Ever in U.S. Armed Forces? 21. Surviving Spouse's/Partner's Name (prior to first marriage)(First, Middle, Last) 8 M Unknow 22. Father/Parent Name (Prior to first marriage) (First, Middle, Last) Unknown Unknown 23 Mother/Parent Name (Prior to first marriage) (First, Middle, Last) Unknown Unknown 24b. Relationship to Decedent 24a. Informant's Name 24c. Address (Street and Number Apt. No. City & State ZIP Code) Unknown Unknown Unknown Unknown, Unknown 25a. Method of Disposition 25b. Place of Disposition (Name of cemetery, crematory, other place) 2 Cremation Office of Chief Medical Examiner 5 2 Other Specify Interim 25c. Location of Disposition (City & State or Foreign Country)
New York, NY уууу 2023 02 26a, Funeral Establishment 26b. Address (Street and Number City & State ZIP Code) **OCME Morgue** 520 1st Ave New York, NY 10016-6419 Changes approved for filling by the Commissioner of Health.Formerly: Decedent Middle Name - Blank; approved by Deputy City Registrar J. Hicks on May-05-2023; Formerly: Place of Death Street Number and Name - 30 7th Ave; Place of Death Zip - 10011-6629; Certifier Intern Or Resident - Blank; approved by Deputy City Registrar J. Hicks on May-03-2023; No further entry beyond this point.*** VR 16 (Rev. 01/20

THE CITY OF NEW YORK - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

MEDICAL EXAMINER'S SUPPLEMENTARY REPORT

VR 16 (Rev. 01/20)

LDIS

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ANC

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NOT VALID UNLESS

To be filled in by **FUNERAL DIRECTOR** or, in case of City Burial, by OCME 28. Race as defined by the U.S. Census (Check one or more to indicate what the decedent considered himself or herself to be) 27. Ancestry (Check one box and specify) Hispanic/Latino (Mexican, Puerto Rican, Cuban, 01 🗆 White 02 🛎 Black or African American 03 American Indian or Alaska Native Dominican, etc.) (Name of enrolled or principal tribe) 04 Asian Indian 05 Chinese 06 🖵 Filipino 07 🗖 Jananese 08 G Korean 09 U Vietnamese MOT Hispanic/Latino (Italian, African American, Haitian, 10 Other Asian-Specify _ Pakistani, Ukrainian, Nigerian, 11 D Native Hawaiian 12 🗖 Guamanian or Chamorro Taiwanese, etc.) 13 🗅 Samoan 14 🖵 Other Pacific Islander-Specify

Certificate No

JORDAN MAURICE CAINE NEELY

Specify African American 15 🗆 Other-Specify	ecify		DECEDENT'S LEGAL NAME (Type or Print)			
29a. If Female 1 □ Not pregnant within 1 year of death 2 □ Pregnant at time of death 3 □ Not pregnant at death, but pregnant within 42 days of death 4 □ Not pregnant at death, but pregnant 43 days to 1 year before death		29b. If pregnant within one year of death, outcome of pregnancy 1 Live Birth		29c. Date of Outcome		
				mm	dd	1000/
					uu	уууу
		2 🗅 Spontaneous Termination / Ectopic Pregnancy		**	**	***
5 ☐ Unknown if pregnant within 1 year of death		3 Induced Termination	n 4 🖸 None			
30. Did tobacco use contribute to death?	31. For infant unde	er one year: Name and add	ress of hospital or other place of bid	rth		

Cleared For Cremation If Family Requests

1 ☐ Yes 2 🖪 No 3 ☐ Probably 4 ☐ Unknown

Harris M.E. Signature

I certify that I personally examined the body on
May-02-2023 at Office of Chief Medical Examiner - Manhattan
(Date) (Location)
SIGNATURE: Cynthia Havis
(Medical Investigator) (Deputy Chief) (Chief) (Medical Examiner)
or
I did not personally examine the body after death.
SIGNATURE: (Deputy Chief) (Chief) (Medical Examiner)

41 21641651





Jason K. Graham, MD Chief Medical Examiner Adrienne Grande
Medico-Legal Investigations
agrande@ocme.nyc.gov
www:nyc.gov/ocme

421 East 26th Street, New York, New York 10016 Fax: (646) 500-6281 Office: (212) 323-1330 Cellular: (917) 710-7286

Investigation Report

Name of Decedent:

Neely, Jordan

Case No:

M-23-013065

Report Date & Time:

May 02, 2023 00:25

Disposition: ME Case

30 7TH Avenue, West 13

Place of Death:

Street/West 12 Str, New York, NY, Date & Time of Death: May 01, 2023 15:39

10011

Case Synopsis

The decedent is a 30 y/o Black male with unknown PMHx who was witnessed to be acting erratically on the Broadway/Lafayette St. subway platform (TD 4) and was placed in a chokehold by a civilian bystander and was pronounced dead in the ED on 5/1/23 at 15:39 hours after resuscitative efforts. The perpetrator is in custody.

Subjective Findings

As per Dr. Bharati with limited information: The decedent was on the Broadway/Lafayette St. subway platform on the afternoon of 5/1/23 when he was witnessed to become erratic and threatening to bystanders. A bystander (unknown name, but in custody) placed the decedent in a chokehold and the decedent lost consciousness. EMS arrived shortly thereafter and initiated CPR, administered Narcan x 1 without response, and inserted a King tube. They administered epinephrine x 2 without ROSC and transported him to the ED.

He arrived pulseless to the ED at ~1530 hours, where the King tube was replaced with an ETT, Narcan 2mg was administered without response and 2 rounds of ACLS were given without ROSC. The decedent was pronounced dead at 15:39 hours. Dr. Bharati reports no obvious trauma to the neck or other areas of the body. No drug stigmata, illicit drugs or Rx found on the decedent.

Additional Information

- No blood specimens drawn, no imaging studies performed, no therapeutic Fentanyl administered.
- · The decedent was identified by NYPD.
- · It is unknown if he was homeless.
- Unknown NOK.

- The undersigned called Transit District 4 and was informed that Det. Eric Amato (
) is assigned to the case. A VM was left for Det. Amato. No return call.
 - Evidence Request email sent for ACR, medical records.

The information provided above is true and correct to the best of my knowledge and belief. Electronically signed by Adrienne Grande on May 02, 2023 00:25.



Office of Chief Medical Examiner, New York City



Case No: M-23-013065

Decedent:

Neely, Jordan Maurice Caine

Report Date: 05/01/2023

Report Time: 17:36

Borough: Manhattan

Note Type: ME Supplemental Note Department: Pathology DateTime: 05/23/2023 09:19 Entered Bv: Cynthia Harris Notes: After reviewing the histology, I requested molecular genetic analysis be performed for sickle cell disease analysis. The heart tissue submitted at time of autopsy will be tested with a target turnaround date of 7/14/23. Discussed with Drs. Graham and Slone Note Type: Status Management Department: Mortuary DateTime: 05/10/2023 10:15 Entered By: Elizabeth Lugo Notes: M2313065H119 - Neuro-Brain Stock 1 Note Type: Status Management Department: Mortuary DateTime: 05/10/2023 10:15 Entered By: Elizabeth Lugo Notes: M2313065H120 - Neuro Slide Req No 1 Note Type: Status Management Department: Mortuary DateTime: 05/10/2023 10:15 Entered By: Elizabeth Lugo Notes: M2313065H122 - Neuro-Brain Stock 2 Note Type: Status Management Department: Mortuary DateTime: 05/09/2023 14:27 Entered By: Wendell Davidson Notes: M2313065H119 - Neuro-Brain Stock 1 Note Type: Status Management Department: Mortuary Entered By: Wendell Davidson DateTime: 05/09/2023 14:27 Notes: M2313065H120 - Neuro Slide Reg No 1 Note Type: Status Management Department: Mortuary DateTime: 05/09/2023 14:27 Entered By: Wendell Davidson Notes: M2313065H122 - Neuro-Brain Stock 2 Note Type: Outgoing Call Department: Identifications DateTime: 05/09/2023 10:06 Entered By: Christina Stark Notes: Call received from father, Andre Zachary at left our care and that he can be viewed at the FH. Family was upset and I offered to send a photo, Mr. Zachary provided the following email . Email initiated by IDI Supervisor A. Sharplin. Number to Manhattan ID provided family had no further questions Note Type: Status Management Department: Mortuary DateTime: 05/08/2023 11:40 Entered By: Wendell Davidson Notes: M2313065H015 - Neuro-Brain Note Type: General Department: Fingerprints DateTime: 05/08/2023 08:30 Entered By: Cynthia Bocanegra Notes: PM print card was printed for Det. Sprague Note Type: Status Management Department: Pathology DateTime: 05/05/2023 16:50 Entered By: Edrs Service Notes: 21641651_UPDATE_20230505_164524.pdf Note Type: Status Management Department: Pathology DateTime: 05/05/2023 16:50 Entered Bv: Cms System Notes: AMENDED DC Note Type: Status Management Department: Mortuary DateTime: 05/05/2023 15:09 Entered By: David Singh Notes: Check-Out Borough: Manhattan Note Type: FQS Time out Department: Quality DateTime: 05/05/2023 15:04 Entered By: Joel Mudd Assurance Notes: Timeout completed. Documentation, photos and tags were reviewed. ME tags updated to match confirmed ID name. Release was authorized Note Type: Status Management Department: Pathology DateTime: 05/05/2023 07:40 Entered By: Cms System Notes: AMENDED DC Note Type: Status Management Department: DateTime: 05/05/2023 07:39 Entered By: Cms System Notes: DC Amendment/Correction Started

Department: Family Outreach DateTime: 05/04/2023 15:14

Note Type: Status Management

Entered By: Davee Tafoya



Office of Chief Medical Examiner, New York City



Case No: M-23-013065 Decedent: Neely, Jordan Maurice Caine

Report Date: 05/01/2023 Report Time: 17:36 Borough: Manhattan Notes: FHA have been finalized with Greenwich Village FH. Note Type: Outgoing Call Department: Identifications DateTime: 05/04/2023 15:07 Entered By: Davee Tafova Notes OB call to decedent's aunt, Caroline Neely () to confirm she received the identification document and did not have any que on completing it. She informed me that she responded to IDI Pate. I provided the email address for Manhattan ID and she forwarded the) to confirm she received the identification document and did not have any questions response. FHA have been finalized with Greenwich Village FH. Note Type: ME Supplemental Note Department: Pathology DateTime: 05/04/2023 10:41 Entered By: Cynthia Harris Notes: I received a call from ADA Joshua Steinglass. We discussed the autopsy findings. I explained that only the DC would be available until all studies were completed. Note Type: Outgoing Call Department: Pathology DateTime: 05/04/2023 10:20 Entered By: Mishah Jahangir Returned a call to decedent's aunt, Caroline Neely , on behalf of the ME, and DC. She was also advised how to request a copy of the DC. She was appreciative of the call on behalf of the ME, and read out the COD/MOD as they appear on the Department: Investigations Note Type: Status Management DateTime: 05/04/2023 07:13 Entered By: Justin Campion Notes: Case was made high profile and locked down in CMS at the request of Deputy Director Schultz. Note Type: Status Management Department: Pathology DateTime: 05/03/2023 19:05 Entered By: Edrs Service Notes: 21641651_UPDATE_20230503_190109.pdf Note Type: Status Management Department: Pathology DateTime: 05/03/2023 19:05 Entered By: Cms System Notes: AMENDED DC Note Type: Status Management Department: Pathology DateTime: 05/03/2023 17:49 Entered By: Cms System Notes: AMENDED DC Department: RRU Note Type: Status Management DateTime: 05/03/2023 17:49 Entered By: Cms System Notes: Requester Type: DA & NYPD DateTime: 05/03/2023 17:30 Entered By: Cynthia Harris This case was presented at the 3pm consensus conference on 5/3/23. The consensus was unanimous on the COD and MOD. Note Type: Status Management Department: Pathology DateTime: 05/03/2023 16:55 Entered By: Cms System Notes: DC Amendment/Correction Started Note Type: ID Event Department: Identifications DateTime: 05/03/2023 16:54 Entered By: Danielle Pate Notes: reply received from aunt- visual id form sent to the email address provided. Note Type: Incoming Call Department: Identifications DateTime: 05/03/2023 16:35 Entered By: Danielle Pate Notes. IC call received from Aunt, Carolyn Neely () [residing at steps for her loved one. Aunt stated she saw her loved one on the news and then contacted NYPD, and spoke with Homicide det. Brian McCartney from the 5th precinct, who provided her the office number. Aunt was informed that her loved one is scheduled for an autopsy and she expressed understanding. Aunt confirmed the following information: Correct Spelling- Jordan Maurice Caine Neely DOB: 12/18/1992 Address: Unknown (aunt knows he was staying with friends, but did not know the address)

Race: Black Sex: Male

Aunt was informed the ID was confirmed via FP and family can proceed with FHA. Aunt stated family just found out- no FHA yet. Provided her with the 14-day policy and the number to outreach if more time is needed after 05/17, she expressed understanding. Aunt then asked if she would be able to confirm the ID. She was informed that ID confirmation can be done via email. Aunt provided her email address as:

. Test email sent to the address provided.

Note Type: Incoming Call Department: Pathology DateTime: 05/03/2023 16:30 Entered By: Fransheska Olivares

Perez



Office of Chief Medical Examiner, New York City



Case No: M-23-013065

-013065 Decedent:

Neely, Jordan Maurice Caine

Report Date: 05/01/2023

Report Time: 17:36

Borough: Manhattan

Note Type: Outgoing Call	Department:	Family Outreach	DateTime: 05/03/2023 10:15	Entered By: Caitlin Munsell
Notes: Spoke with NYPD MP Det. Negron v				•
notification attempts. Note Type: Reporting	Department:	X-Ray	DateTime: 05/03/2023 09:52	Entered By: Marc Adorno
Notes:	Берагинент.	X-Nay	Date (inte. 05/05/2023 09:52	Emered By. Marc Adomo
Additional X-Rays completed for Ant	hropology.			
Note Type: SPOT REPORT	Department:	Pathology	DateTime: 05/03/2023 09:33	Entered By: Matthew Leung
Notes: SPOT REPORT				
Note Type: Status Management	Department:	Pathology	DateTime: 05/02/2023 18:40	Entered By: Edrs Service
Notes: 21641651_UPDATE_20230	502_183638.pd	f		
Note Type: Status Management	Department:	Pathology	DateTime: 05/02/2023 18:40	Entered By: Cms System
Notes: NEW DC				
Note Type: Status Management	Department:	Pathology	DateTime: 05/02/2023 16:49	Entered By: Cms System
Notes: NEW DC				
Note Type: Status Management	Department:	Pathology	DateTime: 05/02/2023 16:44	Entered By: Cms System
Notes: Exam: AutopsyExam Comp	leted By: Cynthi	a Harris		
Note Type: ME Supplemental Note	Department:	Pathology	DateTime: 05/02/2023 16:42	Entered By: Cynthia Harris
Notes: I spoke to Atalanta C. Mihas Assista	nt District Attorr	ney at	and provided information abou	t the autopsy findings.
Note Type: Status Management	Department:	Mortuary	DateTime: 05/02/2023 15:08	Entered By: Cms System
Notes: From: 520/Freezer A To:520/Freezer B				
Note Type: General	Department:	Identifications	DateTime: 05/02/2023 13:04	Entered By: Sofia Randazzo
Notes: NYPD was provided contact info for	NOK from DHS	i, via email.		
Note Type: General	Department:	Identifications	DateTime: 05/02/2023 12:59	Entered By: Sofia Randazzo
Notes: DHS RESPONSE: "Jordan Neely w They provided NOK for a Clara Nee NYPD has made contact.				o the number will not be attempt
Note Type: Status Management	Department:	Mortuary	DateTime: 05/02/2023 12:34	Entered By: Agnieszka Wase
Notes: M2313065H015 - Neuro-Br	ain			
Note Type: General	Department:	Identifications	DateTime: 05/02/2023 11:27	Entered By: Sofia Randazzo
Notes:				
NYPD INQUIRY SENT				
	Department:	Identifications	DateTime: 05/02/2023 11:25	Entered By: Cms System



Case No: M-23-013065

Decedent:

Neely, Jordan Maurice Caine

Report Date: 05/01/2023

Report Time: 17:36

Borough: Manhattan

Notes.

Located within CMS are the results of OCME fingerprint submissions to the New York State Department of Criminal Justice Services (DCJS). The DCJS report indicates a match to records for "JORDAN NEELY" (DOB: 12/18/1992; NYSID: 03280221Q; FBI #/UCN: 566745HD6). There are spelling variations on the name in the report, however, no true aliases.

The report offers no aliases or alternate DOBs.

An HHS search produced a birth certificate and social security card which further supports the identification

This information is consistent with what was reported to OCME and has since been verified by the IDI. The DCJS report has been selected as

the preferred informant in CMS for the name and DOB to appear on the DC as " JORDAN NEELY " (DOB: 12/18/1992).

Note Type: ID Event

Department: Identifications

DateTime: 05/02/2023 11:12 Entered By: Sofia Randazzo

Notes:

HHS—Ran using "NEELY; DOB: 12/18/1992" and produced a result for JORDAN NEELY, Gender: Male, Address:

There is a SSC in the file listed for JORDAN MAURICE CAINE NEELY, NYC for Jordan Maurice Cine Neely, 12/18/1992. There is a variation in spelling of the middle name as either Cine or Caine.

Vital documents were available and uploaded into CMS (SSN and BC).

Note Type: Outgoing Call

Department: Identifications

DateTime: 05/02/2023 11:09 Entered By: Sofia Randazzo

Notes:

A call went to the number listed in the HHS file for Clara Neely (646-248-8173), the VMB was full. NO VM was able to be left.

Note Type: Incoming Call

Notes:

Department: Communications DateTime: 05/02/2023 11:03 Entered By: Rajina Afrin

Janice from LONY, 646-291-4499, called to release this case - they are no longer pursing this case. Email sent to TC, CC AOD and CS.

Note Type: Status Management

Department: Fingerprints

DateTime: 05/02/2023 10:36 Entered By: Fingerprint Service

Notes: FingerPrint RAP Sheet Processed. TransactionID: 38195297

Note Type: Status Management

Department: Fingerprints

DateTime: 05/02/2023 10:36 Entered By: Fingerprint Service

Notes: Finger Print Response from DCJS - Hit. NYSID: 03280221Q

Note Type: Status Management

Department: Fingerprints

DateTime: 05/02/2023 10:00

Entered By: Fingerprint Service

Notes: Finger Prints Submission Acknowledged by DCJS

Note Type: Status Management

Department: Fingerprints

DateTime: 05/02/2023 09:58

Notes: Finger Print submitted to DCJS. Fingerprint Acquired By: JCASILLAS(via Livescan). TCN: NYCMEDSM3969

Note Type: Status Management

Entered By: Fingerprint Service

Department: Fingerprints

DateTime: 05/02/2023 09:58

Entered By: Fingerprint Service

Notes: Fingerprint Acquired By | JCASILLAS(via Livescan)

Note Type: General

Department: Quality

Assurance

Department: Family Outreach DateTime: 05/02/2023 07:52

DateTime: 05/02/2023 08:57 Entered By: Melissa Shionarain

METT Scene Photo Review: HCF tags/wristband lists decedent as "Critical, Eastchester." MRN consistent with CMS

Note Type: Status Management

Department: Pathology

DateTime: 05/02/2023 08:29 Entered By: Cms System

Notes: Exam: Autopsy

Note Type: Status Management

Department: Pathology

DateTime: 05/02/2023 08:25

Entered By: Cms System

Notes: Exam: Autopsy

Note Type: Status Management

Entered By: Amanda Hernandez

Notes: NOK unknown

Note Type: Reporting

Notes: Custody of Body

Department: X-Ray

DateTime: 05/02/2023 06:39

Entered By: Marc Adorno

X-Rays of the Head and Chest completed. SEAL WAS BREACHED by X-Ray Technician Marc Adorno.

Note Type: Status Management

Department: Mortuary

DateTime: 05/02/2023 06:02 Entered By: Eva Gallimore

Notes: Check-In Borough: Manhattan

Note Type: Status Management

Department: Transportation

DateTime: 05/02/2023 05:17

Entered By: Eva Gallimore



Office of Chief Medical Examiner, New York City



Case No: M-23-013065

Decedent:

Neely, Jordan Maurice Caine

Report Date: 05/01/2023

Report Time: 17:36

Department: Transportation

Borough: Manhattan

Note Type: Status Management

Department:

Transportation

DateTime: 05/02/2023 04:50

Entered By: Eva Gallimore

Notes: Transportation: Transportation At Scene

Note Type: Status Management

DateTime: 05/02/2023 04:39

Entered By: Eva Gallimore

Notes: Transportation: Transportation En Route

Note Type: Outgoing Call

Department: Communications DateTime: 05/01/2023 22:50

Entered By: Kiai Brooks

646-665-6910 (ER) Notified Dr. on call of missing documentation - Dr. advised that HCF does not have Discharge Summary. Dr. indicated that "Doctors here write the summary on the ME CSS". HCF does not have H&P they just have the chart. Dr. will look into availability of EMS PCR

Department: Communications DateTime: 05/01/2023 22:49 Entered By: Kiai Brooks

Note Type: General Notes.

INCOMPLETE ME P/W RECEIVED AND UPLOADED - MISSING EMS PCR AND DISCHARGE SUMMARY/H&P

Note Type: General

Department: Communications DateTime: 05/01/2023 20:12 Entered By: Kiai Brooks

Notes:

AWAITING REQUIRED ME P/W

Note Type: Incoming Call

Department: Communications DateTime: 05/01/2023 19:09 Entered By: Lilan Mai

Notes:
-- LONY Post Autopsy Request -Incoming Calls from LONY (POST AUTOPSY REQUESTS) - 646-291-4499

OCME Case # M-23-013065 Caller's Name

Erica

Has consent/authorization been submitted?

No REMINDERS:

Do not incise the legs

Do not obtain vitreous humor (leave eyes intact) Save extra blood tubes (2 red and 1 purple top tubes)

Additional Requests?

Note Type: General

Department: Communications DateTime: 05/01/2023 17:37 Entered By: Lilan Mai

Notes:

Pending for MLI assignment

Note Type: Incoming Call

Department: Communications DateTime: 05/01/2023 17:30 Entered By: Lilan Mai

Notes:

Dr answered "Possible" - Decedent was brought in via EMS from the train station due to cardiac arrest (no visible trauma to the body)

Unknown PHMx

Pronounced in ER and the body in the morgue





Borough: Manhattan

Report Date: 05/01/2023

Time: 17:36

M-23-013065

Decedent Information:

Name: Neely, Jordan Maurice Caine

Sex: Male

Veteran: No

Age: 30 Years

Date of Birth: 12/18/1992

Race: Black or African American

Marital Status: Unknown

Place of Death: 30 7TH Avenue, West 13 Street/West 12

Str, New York, NY 10011

Tel Place of Death:

Cross Street: West 13 Street/West 12 Str

Current Location of Decedent:

Residence: Unknown, Unknown, UN, Unknown

Reporter Information:

From: Medical Facility

Facility: Lenox Health Greenwich Village

Caller Name: Dr Bharati, Angali

Shield:

Tel: (646) 665-6910

Sixty-One No:

Aided No:

Chart No: 6428855

Circumstances of Death:

App. Manner: Undetermined

Hospital and Physician Information:

Facility: Lenox Health Greenwich Village

Date: 05/01/2023

Time: 00:00

Pronounced By:

Date: 05/01/2023

Tel:

Time: 15:39

Physician:

Address:

NOK Name

Relation

Nok Contact Details

Neely, Carolyn

Aunt

DCJS, DCJS other

MLI Contact, Scene and Disposition:

Name	Date Time	Activity
Grande, Adrienne ((212) 323-1330, (917) 710-7286)	05/01/2023 18:09	Assigned
Parker, Elyse	05/01/2023 18:09	Text Service Completed
Grande, Adrienne	05/01/2023 18:10	Accepted
Grande, Adrienne	05/01/2023 18:35	Scene Visit Not Required
Grande, Adrienne	05/01/2023 18:35	ME Case
Grande, Adrienne	05/02/2023 00:25	MLI Completed Report Generated
Campion, Justin	05/04/2023 07:09	Make the Case High Profile

Scene Investigation: No

Case Disposition: ME Case (Singh, David)

Date: 05/01/2023 Time: 18:35

Case Notes:

Department	Date Time	Entered By	
Communications	05/02/2023 11:03	Rajina Afrin	
Notes:	· _	•	

Janice from LONY, 646-291-4499, called to release this case - they are no longer pursing this case. Email sent to TC, CC AOD and CS.

Communications 05/01/2023 22:50 Kiai Brooks

Notes: 646-665-6910 (ER) Notified Dr. on call of missing documentation - Dr. advised that HCF does not have Discharge Summary. Dr. indicated that "Doctors here write the summary on the ME CSS". HCF does not have H&P they just have the chart. Dr. will look into availability of EMS PCR Communications 05/01/2023 22:49 Kiai Brooks INCOMPLETE ME P/W RECEIVED AND UPLOADED - MISSING EMS PCR AND DISCHARGE SUMMARY/H&P Communications 05/01/2023 20:12 Kiai Brooks Notes: **AWAITING REQUIRED ME P/W** Communications 05/01/2023 19:09 Lilan Mai -- LONY Post Autopsy Request --Incoming Calls from LONY (POST AUTOPSY REQUESTS) - 646-291-4499 OCME Case # M-23-013065 Caller's Name Erica Has consent/authorization been submitted? No REMINDERS: Do not incise the legs Do not obtain vitreous humor (leave eyes intact) Save extra blood tubes (2 red and 1 purple top tubes) Additional Requests? Communications 05/01/2023 17:37 Lilan Mai Notes: Pending for MLI assignment Communications 05/01/2023 17:30 Lilan Mai Dr answered "Possible" -Decedent was brought in via EMS from the train station due to cardiac arrest (no visible trauma to the body) Unknown PHMx Pronounced in ER and the body in the morgue

Initial Call Recorded By: Mai, Lilan

Printed: 08/18/2023-10:11



DEPARTMENT OF HEALTH AND MENTAL HYGIENE OFFICE OF CHIEF MEDICAL EXAMINER

Jason K. Graham, MD Chief Medical Examiner

520 First Avenue, New York, New York 10016

Telephone: (212) 447-2030

Official Website: www.nyc.gov/ocme

Mortuary Release Document

Case No: $\underline{M-23-013065}$ Time of release: $\underline{15:08}$ Date of release: $\underline{05/05/2023}$

I, Dolores A Glussi (14445), representing the firm of Greenwich Village Funeral Home, located at 199 Bleeker Street, New York, New York, 10012, Telephone No. (212) 674-8055, hereby certify that I have received from the Office of Chief Medical Examiner the body of Neely, Jordan who died at Lenox Health Greenwich Village. I have been duly authorized to receive the same by the aunt of the decedent, Neely, Carolyn, who resides at 210 S Massey Street, Watertown, New York, 13601.

I have checked the identifying wristband, toe tags, photo and verified that they correspond with the decedent that I have been authorized to remove.

Released By:	Released 10:	
Dordo	Charle	14445
Singh, David	Glussi, Dolores A	· · · · · · · · · · · · · · · · · · ·
(Mortuary Technician)	(Funeral Director)	(License No.)
Verified by:		
Mudd, Joel		
(Forensic Quality Specialist)		

FUNERAL DIRECTOR'S STATEMENT OF AUTHORITY

This statement is made for the purpose of inducing the hospital or health care facility to release the death certificate and/or the remains of the deceased belownamed and with the knowledge that the hospital or health care facility will rely on the truth of the statements made herein.

THE CITY OF NEW YORK DEPARTMENT OF HOSPITALS

No death certificate and/or body will be released by the hospital to a funeral director until a copy of this form, properly executed, is on file.

IT IS HEREBY CERTIFIED THAT THE UNDERSIGNED HAS BEEN AUTHORIZED TO TAKE CHARGE OF:

The remains of: (Name of deceased)	who died at GREENWICH	on: (date)
JORDAN NECLY	IENCX HCCITH	5.123
by (Name of person granting authority)	whose address is:	and who is the (relationship)
CARDUN NECLY	en ca	HUIT
Remains to be removed from: to: (Name of residence Name of hospital, health care facility or mortuary)	re, funeral chapel or cemetery) at: (address)	
DOME GRETN	WICH VILLAGE 199B	LCCCKCR ST
THIS AUTHORIZATION HAS NOT BEEN THE	RESULT OF ANY SOLICITATION BY OR IN BEHALF OF THE UN	DERSIGNED
Signature \Funeral Director)	Deusse 1	ew York State Funeral irector's Lic No
Representing the first of:	Address of firm	

PHOTO IDENTIFICATION REQUIRED

STATE OF NEW YORK

DEPARTMENT OF HEALTH
BUREAU OF FUNERAL DIRECTING
CORNING TOWER
ALBANY, N.Y. 12237
CERTIFICATE OF REGISTRATION

14445

Funeral Director

DOLORES A GLUSSI

JUNE 30, 2024 EXPIRATION DATE

DIRECTOR Jureof of Funeral Directing