

March 8, 2021

# VIA EMAIL

The Privacy Office U.S. Department of Homeland Security Headquarters & Office of Civil Rights & Civil Liberties 245 Murray Lane SW STOP-0655 Washington, DC 20528-0655 foia@hq.dhs.gov Catrina Pavlik-Keenan Freedom of Information Act Office U.S. Immigration and Customs Enforcement 500 12th Street SW, Stop 5009 Washington, DC 20536-5009 ice-foia@dhs.gov

## **Re: Freedom of Information Act Request**

Dear FOIA Officer:

Pursuant to the Freedom of Information Act (FOIA), 5 U.S.C. § 552, and the implementing regulations of your agency, American Oversight makes the following request for records.

In fiscal year 2020, Immigration and Customs Enforcement (ICE) reported that sixteen individuals died in immigration detention,<sup>1</sup> the highest number in any single year since 2005.<sup>2</sup> Seven of these individuals are preliminarily identified as having died directly or indirectly due to Covid-19,<sup>3</sup> which poses a grave threat to detainees and is exacerbated by their frequently inadequate medical care.<sup>4</sup>

American Oversight seeks records with the potential to shed light on the deaths of individuals held in the custody of the U.S. Department of Homeland Security (DHS) or its component agencies, including whether or to what extent DHS officials or contractors are upholding the standards of care prescribed by federal law and agency guidance.

<sup>&</sup>lt;sup>1</sup> U.S. Immigration and Customs Enforcement, Detainee Death Reporting, <u>https://www.ice.gov/detain/detainee-death-reporting</u>.

<sup>&</sup>lt;sup>2</sup> Hamed Aleaziz, A Mexican Man Died in ICE Custody After Testing Positive for COVID-19, BuzzFeed (Jan. 31, 2021, 4:55 PM), <u>https://www.buzzfeednews.com/article/</u> <u>hamedaleaziz/mexican-man-dies-ice-coronavirus</u>.

<sup>&</sup>lt;sup>3</sup> See supra note 1.

<sup>&</sup>lt;sup>4</sup> Press Release, H. Subcomm. on Civil Rights & Civil Liberties, The Trump Administration's Mistreatment of Detained Immigrants: Deaths and Deficient Medical Care by For-Profit Detention Centers, Sept. 24, 2020,

https://oversight.house.gov/sites/democrats.oversight.house.gov/files/2020-09-24.%20Staff%20Report%20on%20ICE%20Contractors.pdf.

# **Requested Records**

American Oversight requests that your agency produce the following records within twenty business days:

Any independent autopsies supplied to DHS or ICE, including those by county or state medical examiners, for each of the following individuals who died in ICE custody:

- 1. Gourgen Mirimanian
- 2. Roberto Rodriguez-Espinoza
- 3. Nebane Abienwi
- 4. Roylan Hernanez Diaz
- 5. Anthony Oluseye Akinyemi
- 6. Samuelino Mavinga
- 7. Ben James Owen
- 8. Alberto Hernandez-Fundora
- 9. David Hernandez-Colua
- 10. Maria Celeste Ochoa-Yoc De Ramirez
- 11. Orlan Ariel Carcamo-Navarro
- 12. Ramiro Hernandez-Ibarra
- 13. Carlos Ernesto Escobar-Mejia
- 14. Óscar López Acosta
- 15. Choung Woong Ahn
- 16. Santiago Baten-Oxlaj

An example of an independent autopsy is included as Exhibit A to aid your search.

Please provide all responsive records from April 10, 2018, through the date the search of the search.

# Fee Waiver Request

In accordance with 5 U.S.C. § 552(a)(4)(A)(iii) and your agency's regulations, American Oversight requests a waiver of fees associated with processing this request for records. The subject of this request concerns the operations of the federal government, and the disclosures will likely contribute to a better understanding of relevant government procedures by the general public in a significant way. Moreover, the request is primarily and fundamentally for non-commercial purposes.

American Oversight requests a waiver of fees because disclosure of the requested information is "in the public interest because it is likely to contribute significantly to public understanding of operations or activities of the government."<sup>5</sup> The public has a significant interest in the treatment and care of individuals in immigration detention, especially in the midst of a global pandemic and the cases of individuals who have died

<sup>&</sup>lt;sup>5</sup> 5 U.S.C. § 552(a)(4)(A)(iii).

in DHS custody.<sup>6</sup> Records with the potential to shed light on this topic would contribute significantly to public understanding of operations of the federal government, including whether the deceased individuals received appropriate care and whether internal DHS analyses are consistent with public reporting. American Oversight is committed to transparency and makes the responses agencies provide to FOIA requests publicly available, and the public's understanding of the government's activities would be enhanced through American Oversight's analysis and publication of these records.

This request is primarily and fundamentally for non-commercial purposes.<sup>7</sup> As a 501(c)(3) nonprofit, American Oversight does not have a commercial purpose and the release of the information requested is not in American Oversight's financial interest. American Oversight's mission is to promote transparency in government, to educate the public about government activities, and to ensure the accountability of government officials. American Oversight uses the information gathered, and its analysis of it, to educate the public through reports, press releases, or other media. American Oversight also makes materials it gathers available on its public website and promotes their availability on social media platforms, such as Facebook and Twitter.<sup>8</sup>

American Oversight has also demonstrated its commitment to the public disclosure of documents and creation of editorial content through regular substantive analyses posted to its website.<sup>9</sup> Examples reflecting this commitment to the public disclosure of documents and the creation of editorial content include the posting of records related to the Trump Administration's contacts with Ukraine and analyses of those contacts;<sup>10</sup> posting records and editorial content about the federal government's response to the Coronavirus pandemic;<sup>11</sup> posting records received as part of American Oversight's "Audit the Wall" project to gather and analyze information related to the administration's proposed construction of a barrier along the U.S.-Mexico border, and analyses of what those records reveal;<sup>12</sup> the posting of records related to an ethics

<sup>12</sup> See generally Audit the Wall, American Oversight,

<sup>&</sup>lt;sup>6</sup> See supra notes 2 & 4.

<sup>&</sup>lt;sup>7</sup> See 5 U.S.C. § 552(a)(4)(A)(iii).

<sup>&</sup>lt;sup>8</sup> American Oversight currently has approximately 15,680 page likes on Facebook and 105,400 followers on Twitter. American Oversight, Facebook,

<sup>&</sup>lt;u>https://www.facebook.com/weareoversight/</u> (last visited Mar. 8, 2020); American Oversight (@weareoversight), Twitter, <u>https://twitter.com/weareoversight</u> (last visited Mar. 8, 2020).

 <sup>&</sup>lt;sup>9</sup> See generally News, American Oversight, <u>https://www.americanoversight.org/blog</u>.
 <sup>10</sup> Trump Administration's Contacts with Ukraine, American Oversight,

<sup>&</sup>lt;u>https://www.americanoversight.org/investigation/the-trump-administrations-</u> <u>contacts-with-ukraine</u>.

<sup>&</sup>lt;sup>11</sup> See generally The Trump Administration's Response to Coronavirus, American Oversight, <u>https://www.americanoversight.org/investigation/the-trump-administrations-</u>

response-to-coronavirus; see, e.g., CDC Calendars from 2018 and 2019: Pandemic-Related Briefings and Meetings, American Oversight, <u>https://www.americanoversight.org/cdc-calendars-from-2018-and-2019-pandemic-related-briefings-and-meetings</u>.

https://www.americanoversight.org/investigation/audit-the-wall; see, e.g., Border Wall

waiver received by a senior Department of Justice attorney and an analysis of what those records demonstrated regarding the Department's process for issuing such waivers;<sup>13</sup> and posting records and analysis of federal officials' use of taxpayer dollars to charter private aircraft or use government planes for unofficial business.<sup>14</sup>

Accordingly, American Oversight qualifies for a fee waiver.

## Guidance Regarding the Search & Processing of Requested Records

In connection with its request for records, American Oversight provides the following guidance regarding the scope of the records sought and the search and processing of records:

- Our request for records includes any attachments to those records or other materials enclosed with those records when they were previously transmitted. To the extent that an email is responsive to our request, our request includes all prior messages sent or received in that email chain, as well as any attachments to the email.
- Please search all relevant records or systems containing records regarding agency business. Do not exclude records regarding agency business contained in files, email accounts, or devices in the personal custody of your officials, such as personal email accounts or text messages. Records of official business conducted using unofficial systems or stored outside of official files are subject to the Federal Records Act and FOIA.<sup>15</sup> It is not adequate to rely on policies and procedures that require officials to move such information to official systems within a certain period of time; American Oversight has a right to records contained in those files even if material has not yet been moved to official

Investigation Report: No Plans, No Funding, No Timeline, No Wall, American Oversight, https://www.americanoversight.org/border-wall-investigation-report-no-plans-nofunding-no-timeline-no-wall.

<sup>&</sup>lt;sup>13</sup> DOJ Records Relating to Solicitor General Noel Francisco's Recusal, American Oversight, https://www.americanoversight.org/document/doj-civil-division-response-noelfrancisco-compliance; Francisco & the Travel Ban: What We Learned from the DOJ Documents, American Oversight, <u>https://www.americanoversight.org/francisco-thetravel-ban-what-we-learned-from-the-doj-documents</u>.

<sup>&</sup>lt;sup>14</sup> See generally Swamp Airlines: Chartered Jets at Taxpayer Expense, American Oversight, <u>https://www.americanoversight.org/investigation/swamp-airlines-private-jets-</u>

<sup>&</sup>lt;u>taxpayer-expense</u>; see, e.g., New Information on Pompeo's 2017 Trips to His Home State, American Oversight, <u>https://www.americanoversight.org/new-information-on-</u> <u>pompeos-2017-trips-to-his-home-state</u>.

<sup>&</sup>lt;sup>15</sup> See Competitive Enter. Inst. v. Office of Sci. & Tech. Policy, 827 F.3d 145, 149–50 (D.C. Cir. 2016); cf. Judicial Watch, Inc. v. Kerry, 844 F.3d 952, 955–56 (D.C. Cir. 2016).

systems or if officials have, by intent or through negligence, failed to meet their obligations.<sup>16</sup>

- Please use all tools available to your agency to conduct a complete and efficient search for potentially responsive records. Agencies are subject to government-wide requirements to manage agency information electronically,<sup>17</sup> and many agencies have adopted the National Archives and Records Administration (NARA) Capstone program, or similar policies. These systems provide options for searching emails and other electronic records in a manner that is reasonably likely to be more complete than just searching individual custodian files. For example, a custodian may have deleted a responsive email from his or her email program, but your agency's archiving tools may capture that email under Capstone. At the same time, custodian searches are still necessary; agencies may not have direct access to files stored in .PST files, outside of network drives, in paper format, or in personal email accounts.
- In the event some portions of the requested records are properly exempt from disclosure, please disclose any reasonably segregable non-exempt portions of the requested records. If a request is denied in whole, please state specifically why it is not reasonable to segregate portions of the record for release.
- Please take appropriate steps to ensure that records responsive to this request are not deleted by the agency before the completion of processing for this request. If records potentially responsive to this request are likely to be located on systems where they are subject to potential deletion, including on a scheduled basis, please take steps to prevent that deletion, including, as appropriate, by instituting a litigation hold on those records.

# **Conclusion**

If you have any questions regarding how to construe this request for records or believe that further discussions regarding search and processing would facilitate a more efficient production of records of interest to American Oversight, please do not hesitate to contact American Oversight to discuss this request. American Oversight welcomes an opportunity to discuss its request with you before you undertake your search or incur search or duplication costs. By working together at the outset, American

<sup>&</sup>lt;sup>16</sup> See Competitive Enter. Inst. v. Office of Sci. & Tech. Policy, No. 14-cv-765, slip op. at 8 (D.D.C. Dec. 12, 2016).

<sup>&</sup>lt;sup>17</sup> Presidential Memorandum—Managing Government Records, 76 Fed. Reg. 75,423 (Nov. 28, 2011), https://obamawhitehouse.archives.gov/the-press-

office/2011/11/28/presidential-memorandum-managing-government-records; Office of Mgmt. & Budget, Exec. Office of the President, Memorandum for the Heads of

Executive Departments & Independent Agencies, "Managing Government Records Directive," M-12-18 (Aug. 24, 2012), <u>https://www.archives.gov/files/records-mgmt/m-12-18.pdf</u>.

Oversight and your agency can decrease the likelihood of costly and time-consuming litigation in the future.

Where possible, please provide responsive material in an electronic format by email. Alternatively, please provide responsive material in native format or in PDF format on a USB drive. Please send any responsive material being sent by mail to American Oversight, 1030 15th Street NW, Suite B255, Washington, DC 20005. If it will accelerate release of responsive records to American Oversight, please also provide responsive material on a rolling basis.

We share a common mission to promote transparency in government. American Oversight looks forward to working with your agency on this request. If you do not understand any part of this request, please contact Khahilia Shaw at <u>foia@americanoversight.org</u> or (202) 539-6507. Also, if American Oversight's request for a fee waiver is not granted in full, please contact us immediately upon making such a determination.

Sincerely,

<u>/s/ Khahilia Shaw</u> Khahilia Shaw on behalf of American Oversight

# **EXHIBIT** A



# DEATH INVESTIGATION SUMMARY

Case Number: 2018-03102

HERNANDEZ RODRIGUEZ, ROY ALEXANDER

County Pronounced: Bernalillo Law Enforcement: Agent: Date of Birth: 2/18/1985 Pronounced Date/Time: 5/25/2018 3:32:00 AM Central Office Investigator: (b)(6): Deputy Field Investigator (b)(6): COI

## CAUSE OF DEATH

Multicentric Castleman disease

Due to

Acquired immunodeficiency syndrome

#### MANNER OF DEATH

Natural

(b)(6); **MD** 

Chief Medical Investigator, Professor of Pathology and Radiology

All signatures authenticated electronically Date: 4/8/2019 2:34:18 PM



Report Name: Death Investigation Reporting Tool



DHS-ICE-19-0196, 19-0197-E-000107

Death Philes Galid PAPport plage of 31

# DECLARATION

The death of HERNANDEZ RODRIGUEZ, ROY ALEXANDER was investigated by the Office of the Medical Investigator under the statutory authority of the Office of the Medical Investigator.

I, (b)(6); MD, a board certified anatomic and forensic pathologis licensed to practice pathology in the State of New Mexico, do declare that I personally performed or supervised the tasks described within this Death Investigation Summary document. It is only after careful consideration of all data available to me at the time that this report was finalized that I attest to the diagnoses and opinions stated herein.

Numerous photographs were obtained along the course of the examination. I have personally reviewed those photographs and attest that they are representative of findings reported in this document.

This document is divided into 10 sections with a final Procedural Notes section:

- 1. Summary and Opinion
- 2. External Examination
- 3. Medical Intervention
- 4. Postmortem Changes
- 5. Evidence of Injuries
- 6. Internal Examination
- 7. Neuropathology
- 8. Microscopy
- 9. Postmortem Computed Tomography
- 10. Other

Should you have questions after review of this material, please feel free to contact me at the Office of the Medical Investigator (Albuquerque, New Mexico) -  $505-272^{(b)(6)}$ ;

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Report Name: Death Investigation Summary

Medical Investigator

Medical Investigator Trainee

#### SUMMARY AND OPINION

Pathologic Diagnoses

-Acquired immunodeficiency syndrome

-Human herpesvirus-8 (HHV-8) positive multicentric Castleman disease (Tricore Reference Laboratory & CDC reports)

-Lymphadenopathy, paratracheal and hilar regions
-Splenomegaly
-Diffuse alveolar damage
-Anasarca
-Multiple cardiac arrests with successful resuscitations
-Acute hypoxic-ischemic encephalopathy & diffuse cerebral edema
-Fractures, anterior ribs and sternum, resuscitative
-Epstein-Barr virus (EBV) associated lymphoproliferative disorder
-Kaposi's sarcoma
-Ulcer, esophagus, shallow

-Left occipital subcutaneous scalp hematoma, small, by CT scan -Dilated lacteal, jejunum, incidental -Probe patent foramen ovale, incidental

#### Opinion

This 33 year old transgender woman, Roy Alexander Hernandez Rodriguez, (with a preferred name of Roxsana Hernandez and also known as Jeffry Hernandez, Jeifri Hernandez-Rodriguez, and Yenfri Hernandez-Rodriguez) was taken into federal custody in California on May 11, 2017. At that time, she was ill with cough, congestion and fever. There was a history of an untreated human immunodeficiency virus (HIV) infection for 5-6 months. She was diagnosed with bronchitis at a Scripps Care Clinic on May 12, 2018 and given antibiotics. She was then transferred to New Mexico on May 16, 2018 for incarceration.

On intake medical screening within 12 hours of arrival, she was noted to be ill and was sent to the Cibola General Hospital Emergency Room in Grants, NM where she complained of fever, cough, sore throat, abdominal pain and vomiting. She was noted to be hypotensive, tachycardic, tachypneic, febrile, hypoxemic, anemic (hematocrit 25.3%) and thrombocytopenic (platelet count 69,000/microliter). A prothrombin time was elevated at 15.7 seconds. The d-dimer concentration was markedly elevated at 449 ng/ml. A rapid Strep test, throat culture, and blood cultures were negative. HIV infection was confirmed by testing for HIV antibodies. A computed tomography (CT) scan showed numerous pulmonary micronodules and enlarged hilar and mediastinal lymph nodes. Her clinicians thought she was in septic shock with an untreated HIV infection, dehydration (blood urea nitrogen 26 mg/dl, creatinine 1.0 mg/dl) and emaciation/starvation (albumin 2.2 g/dl). She was treated with antibiotics and fluids and was transferred to Lovelace Medical Center-Downtown in Albuquerque, NM on May 17, 2018.

At Lovelace Medical Center-Downtown, she indicated that she was originally from Honduras but had been living in Mexico since she was 19 years old. She had cough and an unintentional 30 lb weight loss for 2 months while she was traveling through Mexico to the US, and fever for 2 weeks. There was cervical and inguinal lymphadenopathy. She was diagnosed with an untreated HIV infection, sepsis requiring vasopressors for hypotension, and malnutrition. An abdominal CT scan showed splenomegaly. A CT scan of the chest showed clear lungs, small pleural effusions, and bilateral axillary lymphadenopathy. A test for Treponema pallidum antibody was positive and an RPR was positive with a titer of 1:32. She was treated for syphilis. By May 19, 2018 the blood urea nitrogen and creatinine had normalized. A prealbumin concentration was low at 5.1 mg/dl. Tests for hepatitis B surface antigen and hepatitis C antibody were negative. A test for HIV viral load showed 744,000 copies/ml. The CD4 count was 189 cells/cubic millimeter and she was started on Bactrim to cover for Pneumocystis carinii pneumonia. A CT scan of the neck showed bilateral lymphadenopathy. A QuantiFERON TB GOLD test was negative. A test for Cryptococcus antigen was negative. A



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urine Histoplasma antigen test was negative. An Ebstein Barr virus panel showed prior exposure while a Monospot test was negative. Tests for Cytomegalovirus antibodies were negative for IgM and positive for IgG. Blood cultures from Cibola General Hospital were negative after 5 days. Sputum cultures were negative. Toxoplasmosis antibodies were negative. A malaria screen of a blood smear was negative. The lymphadenopathy was thought to be potentially secondary to the HIV infection. A nasopharyngeal swab was negative for influenza viruses, adenovirus, respiratory syncytial virus (RSV), rhinovirus, metapneumovirus, and parainfluenza viruses by PCR. On May 20, 2019 she was feeling better.

On May 21, 2018, she underwent an excisional biopsy of a right axillary lymph node which was later reported as demonstrating multicentric Castleman disease.

Neurosyphilis was considered. A lumbar puncture on May 22, 2019 showed a white blood cell count of 9 with 90% lymphocytes and a protein of 34. A VDRL on cerebrospinal fluid was non-reactive. Her fevers persisted.

On May 23, 2019, there was pancytopenia with a hematocrit that dropped to 20.2% and continued thrombocytopenia. She was transfused with red blood cells and platelets. She developed anasarca.

On May 24, 2018, she complained of shortness of breath. She underwent bilateral thoracentesis for expanded pleural effusions the same day. The left pleural fluid contained 490 white blood cells/microliter of which 16% were neutrophils and 46% were lymphocytes. The right pleural fluid had a similar count with 15% neutrophils and 65% lymphocytes. No organisms were seen. A malaria smear was negative. Fibrinogen was normal. A d-dimer concentration was elevated at 10.82 microgram/ml FEU. Abdominal distention with abdominal pain on palpation was noted. She demonstrated respiratory failure and was emergently intubated. The liver enzymes became elevated. The hematocrit was 22.5% and the platelet count was 105,000/microliter. She was transfused with more red blood cells. Another abdominal CT scan showed anasarca with moderate bilateral pleural effusions and moderate ascites and splenomegaly. The evening of May 24, 2019, she had the first of a series of at least 10 cardiac arrests with successful resuscitations until she was pronounced dead on May 25, 2018. On May 25, 2019 the platelet count had fallen to 59,000/microliter.

At autopsy, there was diffuse alveolar damage. The spleen and the lymph nodes in the chest were enlarged. Hematopathology consultants reviewed the antemortem lymph node biopsy, confirmed the diagnosis of multicentric Castleman Disease, and identified focal lymph node involvement by Kaposi's sarcoma. The multicentric Castleman Disease and Kaposi's sarcoma were associated with a human herpesvirus 8 (HHV-8) infection. Kaposi's sarcoma in the presence of HIV antibodies is an acquired immunodeficiency syndrome (AIDS) defining condition. The hematopathology consultants also identified an independent Epstein-Barr virus associated lymphoproliferative disorder.

An evaluation of autopsy tissues by the Infectious Disease Pathology Branch at the Centers for Disease Control and Prevention (CDC) confirmed the diagnosis of multicentric Castleman disease and identified positive staining for both HHV-8 (pancreas, spleen, lymph node, lung) and HIV (lymph node) infections. CDC testing excluded infection by hantavirus, Leptospira species, influenza viruses, parainfluenza viruses, and RSV. CDC testing also excluded infection by bacteria and fungi in lung tissues.

A small occipital scalp hematoma was seen by computed tomography (CT) scan. The origin of this injury is unknown. There were fractures of multiple ribs and the sternum from cardiopulmonary resuscitation attempts. No other injuries were observed.

A neuropathologic exam showed mild to moderate acute hypoxic-ischemic changes and mild diffuse cerebral edema likely secondary to the multiple cardiac arrests with successful resuscitations. There was no evidence of HIV/AIDS encephalopathy or an opportunistic HIV-related brain infection.

A culture of stool was negative for Yersinia enterocolitica, Escherichia coli O157:H7, and Campylobacter and Salmonella species. Stool was negative for Shiga toxin by PCR. Stool was negative for Giardia lamblia and Cryptpsporidium by an enzyme immunoassay method.

The cause of death is best classified as multicentric Castleman disease due to acquired immunodeficiency syndrome. HHV-8 associated multicentric Castleman disease usually occurs in individuals with HIV infections and a weakened immune system. These individuals can develop a severe form of the disease that is rapidly progressive and lead to death within weeks such as seen in this decedent. Multicentric Castleman disease can present with a variety of nonspecific symptoms and signs reflective of an inflammatory process that include fever, night sweats, enlarged lymph nodes, loss of appetite and weight loss, shortness of breath, enlarged liver and spleen, pancytopenia, peripheral neuropathy, hypoalbuminemia, and skin rash. The decedent manifested most of these findings.



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Death Physical Jon Construction Constructico Construction Construction Construction Construction

The manner of death is natural.



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# Medical Investigator

(b)(6); <sub>MD</sub>

Medical Investigator Trainee

External exam date time:	5/26/2018 10:23:00 AM
Authority for examination:	OMI
ID confirmed at time of exam:	Yes
Means used to confirm identity:	Photo
Other verification means:	
Location of orange bracelet:	Left wrist
Name on orange bracelet:	Decedent name
Other name on orange bracelet:	
Location of green bracelet:	Left wrist
Name on green bracelet:	Decedent name
Other name on green bracelet:	
Hospital ID tags or bracelets?	Yes
If yes specify stated name and location:	Left wrist- decedent name
Body length (cm):	164.00
Body weight (kgs):	60.00
BMI:	22.31

Development:	Well-developed
Development comments:	-
Stature:	Well-nourished
Age:	Appears to be stated age
Anasarca:	No
Edema localized:	No
Dehydration:	No
Scalp hair color:	Blonde
Scalp hair color comments:	
French braids with pigtails	
Scalp hair length:	Long
Eyes:	Both eyes present
Irides:	Brown
Eyes corneae:	Translucent
Eyes sclerae:	White
Eyes conjunctivae:	Translucent
Eyes petechiae:	No
Palpebral petechiae:	No
Bulbar petechiae:	No
Facial petechiae:	No

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		ALEXANDE
Oral mucosal petechiae:	No	
Nose:	Normally formed	
Ears:	Normally formed	
Lips:	Normally formed	
Facial hair:	Stubble in the pattern of a beard and moustache	
Facial hair color:	Brown	
Facial hair color comments:		
sparse hair		
Maxillary dentition:	Natural	
Mandibular dentition:	Natural	
Condition of dentition:	Adequate	
Neck:	Unremarkable	
Trachea midline:	Yes	
Chest development:	Normal	
Chest symmetrical:	Yes	
Chest diameter:	Appropriate	
Abdomen:	Flat	
Anus:	Unremarkable	
Back:	Unremarkable	
Spine:	Normal	
External genitalia:	Male	
Breast development:	None	
Breast masses:	None	
Right hand digits complete:	Yes	
Left hand digits complete:	Yes	
Right foot digits complete:	Yes	
Left foot digits complete:	Yes	
Extremities:	Well-developed and symmetrical	
Extremities comment:		
pink toenail polish slight edema		
Muscle group atrophy:	No	
Senile purpura:	No	
Pitting edema:	Yes	
Muscle other:	No	
	Tattoo(s)	
Tattoos present:	No	

		Cosmetic Piercing(s)		
Cosmetic piercing present:	No			
		Scar(s)		
Scar(s) present:	Yes			
External Examination		Page 2		Printed: 4/9/2019 9:56:31 AM
/ERSIGHT			DHS-ICE-19-0196,	19-0197-E-000113
		D		

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Case Number: 2018-03102		External Examination	HERNANDEZ RODRIGUEZ, ROY
Scar anterior chest:	Yes		ALEXANDER
Scar right hand:	Yes		
Scar left hand:	Yes		
Scar right knee:	Yes		
Scar left thigh:	Yes		
Scar left knee:	Yes		

Reporting Tracking		
Reported by:	(b)(6);	
Verified by:	(b)(7)(C) MD on $6/7/2018 1:40:12 \text{ PM}$	
Reviewed and approved by:		MD on 4/8/2019 2:35:41 PM



Medical Investigator (b)(6); (b)(7)(C)	Medical Investigator Trainee
Evidence of medical intervention:	Yes
	Indwelling Tubes
If nasogastric tube present, specify course and position:	No
If endotracheal tube present, specify course and position:	No
Tracheostomy site/tube:	No
Mediastinal tube(s):	No
Chest tube(s):	No
If Foley catheter present, specify course and position:	No
Medical intervention other:	
bandages over needle punctures,	right forearm, right groin, left arm
Sutured wound with covering bar	dage in right axilla
CPR abraded contusions over ster	num
	Electrocardiogram (ECG) Monitoring Pads
ECG Monitoring Pads Present?:	No
	Defibrillator Pads
Defibrillator pads present?:	No
	Vascular Catheter(s):
Vascular catheter(s):	No
	Recent Surgical Intervention
Evidence of recent surgical intervention:	No
	Report Tracking
Reported by: Verified by: Reviewed and approved by:	D)(6); D)(7)(C) MD on 1/24/2019 11:01:15 AM MD on 4/8/2019 2:35:41 PM



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Medical Investigator (b)(6); (b)(7)(C)	Medical Investigator Trainee
External exam date:	5/26/2018 10:19:00 AM
Body temperature:	Cool subsequent to refrigeration
Rigor mortis:	Fully fixed
Livor mortis - color:	Purple
Livor mortis - fixation (if applicable):	Partially fixed
Livor mortis - position (if applicable):	Posterior
State of preservation:	No decomposition

Report Tracking		
Reported by:		
Verified by: Reviewed and approved by:	(b)(6); (b)(7)(C)	MD on 5/26/2018 10:21:38 AM MD on 4/8/2019 2:35:41 PM



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**Evidence of Injury** 

Medical Inv	estigator
(b)(6);	MD

Yes

Medical Investigator Trainee

Are there any injuries:

Evidence of Injury:			
Autopsy date: 6/7/2018 12:58:00 PM			
#	Injury	Location	Injury Description
1	Blunt injury	Head	See Computed Tomography (CT) section
Report Tracking			
Reported by:         MD on 3/15/2019 11:03:36 AM           Verified by:         (b)(6);         MD on 3/15/2019 11:03:36 AM           Reviewed and approved by:         MD on 4/8/2019 2:35:41 PM			



Medical Investigator	Medical Investigator Trainee	
(b)(6); MD		
Date of Autopsy:	6/7/2018 12:58:00 PM	
Date of Internal Exam:	6/7/2018 1:01:00 PM	
	BODY CAVITIES	
Chest cavities examined:	Yes	
See evidence of injury section	No	
Organs in normal anatomic position	Yes	
Other organ position comments		
Diaphragm:	Intact	
Serosal surfaces:	Smooth and glistening	
Body cavity adhesions present:	No	
Fluid accumulation present:	Yes	
Fluid accumulation right chest cavity:	Yes	
Fluid accumulation left chest cavity	Yes	
Fluid accumulation pericardial sac:	No	
Fluid accumulation abdominal cavity:	Yes	
Fluid accumulation pelvis:	No	
Fluid accumulation comments:		
200 ml clear pink fluid each ches 300 ml similar fluid abdominal ca		
	HEAD	

	HEAD
Brain examined:	Yes
See separate forensic neuropathology consultation report	Yes
See evidence of injury section:	No
See evidence of medical Intervention section:	No
See postmortem changes section:	No
Brain fresh (g):	1300
Brain fixed (g):	1295
Facial skeleton:	No palpable fractures
Calvarium:	No fractures
Skull base:	No fractures
Skull comments:	

		Spinal Cord	
Spinal cord examined:	No		
		Middle Ears	
AME Internal Examination		Page 1	Printed: 4/9/2019 9:56:32 AM
OVERSIGHT		DHS	S-ICE-19-0196, 19-0197-E-000118
		D	

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Case Number:	2018-03102	Internal Examination	HERNANDEZ RODRIGUEZ, RO ALEXANDE	
Middle ears examine	ed:	No		
		Neck		
Neck examined:		Yes		
See Evidence of Inju	ry section:	No		
See Evidence of Mee Intervention section		No		
See Postmortem Ch	anges section:	No		
Subcutaneous soft t	issues:	Unremarkable		
Strap muscles:		Unremarkable		
Jugular veins:		Unremarkable		
Carotid arteries:		Unremarkable		
Tongue:		Unremarkable		
Epiglottis:		Unremarkable		
Hyoid bone:		Unremarkable		
Larynx:		Other - See comments		
Palatine tonsils:		Not examined		
Other neck commen	ts:	edema in aryepiglottic folds		
		approximately 1 cm area of hemorrhage in 1	laryngeal mucosa	
Heart avanda adı		CARDIOVASCULAR SYSTEM		
Heart examined:		Yes		
See separate Cardio Pathology report:	vascular	No		
See Evidence of Inju	-	No		
See Evidence of Med Intervention section		No		
See Postmortem Cha	anges section:	No		
		Heart		
Right coronary ostiu		Normal		
Left coronary ostiun	-	Normal		
Supply of the poster myocardium:	ior	Right coronary artery		
Heart fresh (g):		250.0		
Heart fixed (g):				
		Coronary artery stenosis by atherosclerosis (in pe	ercent):	
Right coronary ostiu	m:	0		
Proximal third right of artery:	coronary	0		
Middle third right co	ronary artery:	0		
Distal third right cor	onary artery:	0		
Left coronary ostiun	1:	0		
Left main coronary a	rtery:	0		
Proximal third left ar descending coronar		0		
Middle third left ante descending coronar		0		

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Case Number:	2018-03102	Internal Examination	HERNANDEZ RODRIGUEZ, ROY
Distal third left an coronary artery:	nterior descending	0	ALEXANDER
Proximal third lef coronary artery:	ft circumflex	0	
Middle third left of coronary artery:	circumflex	0	
Distal third left ci artery:	rcumflex coronary	0	
		Cardiac Chambers and Valves:	
Cardiac chamber	's:	Unremarkable	
Tricuspid valve:		Unremarkable	
Pulmonic valve:		Unremarkable	
Mitral valve:		Unremarkable	
Aortic valve:		Unremarkable	
Right ventricular	myocardium:	No fibrosis, erythema, pathologic infiltration of a softening or induration	adipose tissue or areas of accentuated
Left ventricular n	nyocardium:	No fibrosis, erythema, or areas of accentuated so	ftening or induration
Atrial septum:		Other - See comments	
Ventricular septu	m:	Unremarkable	

Other septal comments:

2-3 mm diameter probe patent foramen ovale

	Aorta	
Aorta examined:	Yes	
Orifices of the major vascular branches:	Patent	
Coarctation:	No	
Vascular dissection:	No	
Aneurysm formation:	No	
Complex atherosclerosis:	No	
Other aortic pathology:	No	
	Vena Cava	
Great vessels examined:	Yes	
Vena cava and major tributaries:	Patent	
	RESPIRATORY SYSTEM	
Lungs examined:	Yes	
See separate Cardiovascular Pathology report:	No	
See Evidence of Injury section:	No	
See Evidence of Medical Intervention section:	No	
See Postmortem Changes section:	No	
Lung right (g):	1240	
Lung left (g):	1070	
Upper and lower airways:	Unobstructed, and the mucosal surface	es are smooth and yellow-tan
Internal Examination	Page 3	Printed: 4/9/2019 9:56:32 AM
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Case Number: 2018-03102	Internal Examination	HERNANDEZ RODRIGUEZ, ROY ALEXANDER
Pulmonary parenchyma color:	Dark red-purple	ALEXANDER
Pulmonary parenchyma congestion and edema:	Marked amounts of blood and frothy fluid	
Pulmonary trunk:	Free of saddle embolus	
Pulmonary artery thrombi:	None	
Pulmonary artery atherosclerosis:	None	
	HEPATOBILIARY SYSTEM	
Liver examined:	Yes	
See Evidence of Injury section:	No	
See Evidence of Medical Intervention section:	No	
See Postmortem Changes section:	No	
Liver (g):	1760	
Bile vol (mL):		
Gallstones autopsy:	No	
Gallstones autopsy desc:		
Hepatic parenchyma (color):	Pale brown	
Hepatic parenchyma (texture):	Unremarkable	
Hepatic vasculature:	Unremarkable and free of thrombus	
Gallbladder:	Unremarkable	
Gallstones:	None	
Intrahepatic biliary tree:	Unremarkable	
Extrahepatic biliary tree:	Unremarkable	
	GASTROINTESTINAL SYSTEM	
Alimentary tract examined:	Yes	
See Evidence of Injury section:	No	
See Evidence of Medical Intervention section:	No	
See Postmortem Changes section:	No	
Stomach contents vol (mL):	20	
Stomach contents description:		
thick yellow liquid		
Appendix found:	Yes	
	Esophagus	
Course:	Normal course without fistulae	
Mucosa:	Other - See comments	
Other esophageal comments:		
smooth grey-white mucosa with	1 x 0.5 cm shallow hemorrhagic ulcer in mid po	ortion
	Stomach	
Mucosa:	Usual rugal folds	
Pylorus:	Patent and without muscular hypertrophy	
	Small Intestine	
Luminal contents:	Partially digested food	
Internal Examination	Page 4	Printed: 4/9/2019 9:56:32 A
RSIGHT	D	HS-ICE-19-0196, 19-0197-E-00012
	Death 11 Vest gation Report page 13 of 31	

Case Number: 2018-03102	Internal Examination	HERNANDEZ RODRIGUEZ, RO ALEXANDE
Mucosa:	Other - See comments	
Caliber and continuity:	Appropriate caliber without interruption of lu	iminal continuity
Other small intestine comments:		
1cm yellow soft mucosal nodul	•	
Luminal contents:	Colon Unformed stool	
Mucosa:	Unremarkable	
Caliber and continuity:	Appropriate caliber without interruption of lu	iminal continuity
_	Pancreas	
Form:	Normal tan, lobulated appearance	
	GENITOURINARY SYSTEM	
Genitourinary system examined:	Yes	
See Evidence of Injury section:	No	
See Evidence of Medical Intervention section:	No	
See Postmortem Changes section:	No	
g	Kidneys	
Kidneys capsules:	Thin, semitransparent	
Cortical surfaces:	Smooth	
Cortices:	Normal thickness and well-delineated from the	he medullary pyramids
Calyces, pelves and ureters:	Non-dilated and free of stones and masses	in mountain provide a
Other kidney comments:		
pale brown		
Kidney right (g):	130	
Kidney left (g):	130	
Urine volume (mL):	0	
Urine description:		
	Urinary Bladder	
Urinary bladder mucosa:	Gray-tan and smooth	
	Male	
Male:	Yes	
	Testicles	
Location:	Bilaterally intrascrotal	
Size:	Unremarkable	
Consistency:	Homogeneous	
Other testicle comments:		
	Prostate Gland	
Size:	Unremarkable	
Consistency:	Homogeneous	
Other prostate gland comments:		
	RETICULOENDOTHELIAL SYSTEM	
Reticuloendothelial system examined:	Yes	
Internal Examination	Page 5	Printed: 4/9/2019 9:56:32 A
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	Death 1019, 1011-00051 page 16 of 31	

Case Number:	2018-03102	Internal Examination	HERNANDEZ RODRIGUEZ, ROY
See Evidence of	Injury section:	No	ALEXANDER
See Evidence of Intervention sect		No	
See Postmortem	Changes section:	No	
		Spleen	
Spleen (g):		555	
Spleen parenchy	ma:	Moderately firm	
Spleen capsule:		Intact	
Spleen white pulp	p:	Indiscernible	
		Bone Marrow	
Color:		Red-brown, homogeneous and ample	
		Lymph Nodes	
Regional adenop	athy:	Other - See comments	
Other lymph nod	e comments:		
prominent 1-4	cm paratracheal a	nd hilar lymph nodes	
		Thymus	
Thymus (g):			
Parenchyma:		Absent (involution by adipose tissue)	
		ENDOCRINE SYSTEM	
Endocrine syster	n examined:	Yes	
See Evidence of	Injury section:	No	
See Evidence of Intervention sect		No	
See Postmortem	Changes section:	No	
		Pituitary Gland	
Size:		Normal	
		Thyroid Gland	
Position:		Normal	
Size:		Normal	
Parenchyma:		Homogeneous	
		Adrenal Glands	
Adrenal right (g):			
Adrenal left (g):			
Size:		Normal	
Parenchyma:		Yellow cortices and gray medullae with the exp	pected corticomedullary ratio
		MUSCULOSKELETAL SYSTEM	
Musculoskeletal	system examined:	Yes	
See Evidence of	Injury section:	No	
See Evidence of Intervention sect		No	
See Postmortem	Changes section:	No	
Bony framework:	:	Unremarkable	
Musculature:		Other - See comments	
Internal Examination		Daga 6	Printed: 4/0/2010 0.56.22 AA

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Case Number:	2018-03102		Internal Examination	HERNANDEZ RODRIGUEZ, ROY
Subcutaneous s	oft tissues:	Other - S	See comments	ALEXANDER
Other musculoskeletal system comments:		anasarca	in exposed soft tissues	
			ADDITIONAL COMMENTS	
			Report Tracking	
Reported by:			_	
Verified by:		(b)(6);	MD on 6/7/2018 1:54:19 PM	
Reviewed and	approved by:	(b)(7)(C)	MD on 4/8/2019 2:35:41 PM	



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DeathAR123119210-1929511p15278 of 31

#### **Medical Investigator**

Medical Investigator Trainee

(b)(6); MD	
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medical investigator frame

Summary:

NEUROPATHOLOGIC FINDINGS:

I. Mild to moderate acute hypoxic-ischemic changes.

II. Mild diffuse cerebral edema.

III. Scattered chronic inflammatory infiltrate, leptomeninges.

SUMMARY AND EXPLANATION OF FINDINGS:

The decedent is a 33-year-old man with a medical history significant for AIDS.

Neuropathologic examination demonstrates a macroscopically normal appearing brain with mild cerebral edema. Microscopically, mild to moderate acute hypoxic-ischemic changes are present. Scattered chronic inflammatory mononuclear infiltrates involve the leptomeninges of the hippocampal section and the pons.

Microscopic features of HIV/AIDS encephalopathy are not present (multinucleated giant cells and microglial nodules). Features of opportunistic CNS infections are not identified.

Brain exam date:	6/27/2018 12:00:00 AM		
Brain:	Yes		
Dura:	Yes		
Other materials available for exam:	Pituitary gland		
Brain Dissection Method:	Cerebrum - coronal		
Brain fresh:	1300.00		
Brain fresh:			
Brain fixed:	1295.00		
	Evidence of Injury		
	General Description (External):		
Dura mater:	Smooth and without massess		
Dural venous sinuses:	Patent		
Cortical bridging vein:	Disrupted upon brain removal		
Other cortical bridging vein comment(s	s):		
Disrupted upon brain removal			
Leptomeninges:	Smooth and translucent		
Superficial Cortical Vasculature:	No thromboses or vascular malformations		
Gyral convolution patterns:	Within normal limits		
Gyral convolutions:	Slight widening and flattening		
Uncal processes:	Not grooved or herniated		
Cerebellar tonsils:	Not grooved or herniated		
Basilar arterial vasculature:	Normal		
Cranial nerve roots:	Normal		
	General Description (Internal):		
Cerebral cortex:	Intact and without contusion		

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Case Number:	2018-03102	Neuropathology Examination	HERNANDEZ RODRIGUEZ, ROY	
Gray-white matte	r junctions:	Distinct		
Internal capsule:		No neoplasm, cyst, abscess or hemorrhage		
Ventricular system	m:	Appropriately configured and not compressed		
Deep gray nuclei:	:	No neoplasm, cyst, abscess or hemorrhage		
Other comment(s	) about the deep gray	y nuclei:		
Hippocampi:		No neoplasm, cyst, abscess or hemorrhage		
Mammillary bodie	es:	No neoplasm, cyst, abscess or hemorrhage		
Superior cerebell	ar vermis:	No neoplasm, cyst, abscess or hemorrhage		
Cerebellar parend	chyma:	No neoplasm, cyst, abscess or hemorrhage		
Brainstem struct	ures:	No neoplasm, cyst, abscess or hemorrhage		
Proximal cervical	spinal cord:	No neoplasm, cyst, abscess or hemorrhage		
Substantia nigra:		Normally pigmented		
Locus ceruleus:		Normally pigmented		
		Other Tissues Examined		
Spinal cord:		Other		
Other comment(s	) about the spinal co	rd:		
The superior ce	ervical spinal cord	shows no abnormalities.		
Eyes:		Not examined		
Cervical spine: Not examined				

#### **Microscopic Description**

The isocortex (left frontal and left occipital) demonstrates normal appearing isocortex with appropriate lamination and morphologically appearing neurons with scattered acute hypoxic-ischemic changes. The subcortical white matter is appropriately myelinated and contains normal appearing supporting glia. Frequent capillaries contain abundant polymorphonuclear cells. The overlying leptomeninges are thickened by collagen strands with scatt chronic mononuclear inflammatory cells.

Sections of the left basal ganglia and right thalamus show mild acute hypoxic-ischemic changes. The extreme capsule, claustrum, external capsule and internal capsule are histologically normal. Scattered small vessels demonstrate abundant polymorphonuclear cells. The thalamus demonstrates histologically normal appearing large neurons.

The hippocampus shows mild acute hypoxic-ischemic changes involving CA1, with otherwise normal histology. The leptomeninges show focal chronic inflammatory infiltrate comprised of macrophages and plasma cells.

The pons is histologically and structurally normal, with normal appearing pontine nuclei, corticospinal/corticobulbar tracts, and transverse pontocerebellar tracts. The leptomeninges are thickened, with chronic inflammatory cells composed of macrophages and plasma cells.

Microscopic examination of the cerebellum shows mild to moderate acute hypoxic-ischemic changes involving the Purkinje cells and the dentate nucleus.

Sections of dura mater show no abnormality. The anterior pituitary gland demonstrates normal cytoarchitecture. The posterior pituitary gland is composed of normal appearing neuropil.

\*Unless otherwise indicated sections are stained only with hematoxylin and eosin (H&E).



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Case Number:	2018-03102	Neuropathology Examination	HERNANDEZ RODRIGUEZ, ROY
Cassette Code	Tissue Location		Stain
B1	Frontal lobe		
B2	Basal ganglia, left		
B3	Thalamus		
B4	Hippocampus		
B5	Occipital lobe		
B6	Pons		
B7	Cerebellum		
B8	Dura, pituitary		

Reported by:

#### Report Tracking

Verified by: Reviewed and approved by:

(b)(6); (b)(7)(C)

MD on 8/21/2018 10:49:16 AM MD on 4/8/2019 2:35:41 PM



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Death2019311 Still of 99951 page 21 of 31

Medical Investigator (b)(6); MD Medical Investigator Trainee

Microscopic description:

(h)(7)(c)

Heart: No pathologic abnormality.

Lungs: Extensive intra-alveolar mononuclear cells, neutrophils, erythrocytes and fibrin with focal hyaline membranes and interstitial expansion. PAS, GMS and AFB stains show no organisms.

Kidney: No pathologic abnormality.

Liver: Autolysis. Moderate microvesicular fatty change in hepatocytes. Paucity of lymphocytes in portal triads.

Adrenals: Autolysis. No pathologic abnormality.

Pancreas: Autolysis. No pathologic abnormality.

Esophagus: Focal non-specific submucosal chronic inflammation. No ulcer appreciated. A PAS stained section shows Candidal-type organisms without associated inflammation on a desquamated mucosal fragment likely representing colonization. A GMS stained section is negative for organisms.

Stomach: Autolysis. No pathologic abnormality.

Small intestine: Autolysis. A section of duodenum has no pathologic abnormality. A section of jejunum has dilated submucosal lymphoid channels.

Colon: Sections of colon including rectum show autolysis with no pathologic abnormality.

Spleen: Autolysis.

Lymph nodes: Autolysis. See Hematopathology Consultation report for description of well preserved histology on antemortem lymph node biopsy.

\*Unless otherwise indicated sections are stained only with hematoxylin and eosin (H&E).



Case Number: 2018-03102		Microscopy	HERNANDEZ RODRIGUEZ, ROY
Block	Tissue Location	Description	ALEXANDER
A1	Heart		
A2	Right lung		
A3	Liver, kidney		
A4	Adrenals		
A5	Rectum		
A6	Spleen, pancreas		
A7	Esophagus		
A8	Stomach		
A9	Duodenum		
A10	Left lung		
A11	Hilar and paratracheal lymph nodes		
A12	Esophageal ulcer		
A13	jejunum and jejunal mucosal nodule		
A14	Colon		

Reported by:

#### Report Tracking

Verified by: Reviewed and approved by:



MD on 3/27/2019 5:48:08 PM MD on 4/8/2019 2:35:41 PM



Medical Investigator

(b)(6); MD

Date of examination:

6/7/2018 12:58:00 PM 5/26/2018 9:37:00 AM

Accession number:

Exam type:

Study date:

Technique:

Comparison:

Comments:

Lungs: Diffuse opacification of both lungs. Left lung calcified granuloma. Small bilateral pleural effusions. Multiple nonspecific enlarged mediastinal lymph nodes. Calcified left hilar lymph nodes.

Heart, Pericardium and Thoracic Aorta: Small pericardial effusion.

Liver and Gallbladder: Negative

Pancreas: Negative

Spleen: Negative

Kidneys: Right nephrolith

Adrenal Glands: Calcification of left adrenal from prior infection or hematoma

Gastrointestinal Tract: Fluid filled but nondilated loops of bowel. Moderate abdominal ascites. Multiple mesenteric lymph nodes.

Urinary Bladder: Negative

Genitalia: Negative. Subcutaneous scrotal edema

Brain and meninges: Negative

Skull: No fracture Diffuse subcutaneous edema. Small subcutaneous scalp hematoma over left occipital region.

Cervical Vertebrae:



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#### Case Number: 2018-03102

# Negative

Extensive cervical lymphadenopathy.

Thoracic and Lumbar Vertebrae: Negative

Thoracic wall:

Rib fractures: Anterior left 3-6 rib fractures and anterior right 2-4 rib fractures likely from resuscitation. Sternal fracture: Nondisplaced transverse sternal fracture likely from resuscitation.

Pelvis: Negative Multiple enlarged inguinal lymph nodes.

Extremity fracture: No acute or subacute extremity fractures. Diffuse subcutaneous edema.

Body surface injury:

Diffuse subcutaneous edema. Extensive edema precludes evaluation for soft tissue injury. Axillary lymphadenopathy, some calcified on the right.

IMPRESSION:

• Left scalp hematoma. No other evidence of soft tissue injury although diffuse soft tissue edema/anasarca could obscure soft tissue findings of injury.

• Extensive lymphadenopathy may be related to HIV or HIV related infection, lymphoma, or other etiology.

• Anasarca.

• Diffuse opacification of lungs may relate to diffuse pulmonary edema, ARDS, or pneumonia.

Interpreting radiologist: Gary Mlady MD, Chair, UNM Dept of Radiology Above report sent via email on 12/10/18

#### **Report Tracking**

Reported by:

Verified by:

Reviewed and approved by:



MD on 3/11/2019 4:01:02 PM MD on 4/8/2019 2:35:41 PM



Other

Medical Investigator Trainee

# Medical Investigator (b)(6); MD

Date of examination:

6/7/2018 12:58:00 PM

Other comments:

Internal visceral examination conducted on 6-7-18

		Report Tracking
Reported by:		
Verified by:	(b)(6);	MD on 6/7/2018 1:09:25 PM
Reviewed and approved by:	(b)(7)(C)	MD on 4/8/2019 2:35:41 PM



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HERNANDEZ RODRIGUEZ, ROY ALEXANDER

Case N	lumber:
--------	---------

Decedent Name:

Pathologist:

Fellow/Resident: Date of Examination:

6/7/2018 12:58:00 PM

MD

2018-03102

(b)(6);

Morphology technican(s) present

Yellow Sheet	Morphology Technician
Identification	(b)(6); (b)(7)(C)
Autopsy	
Evidence	
Evidence	
Radiology	
Retention	
LabOther	
Attendees	

#### Morphology technican supervisor(s) present

Yellow Sheet	Morphology Techni	cian Lead
Identification	(b)(6); (b)(7)(C)	
Autopsy		
Evidence		
Radiology		
Retention		
LabOther		
Attendees		



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#### Autopsy attendees

 $\frac{\text{Other morphology technicians present:}}{(b)(6); (b)(7)(C)} \sum_{\text{Stoff Tech}} \frac{1}{2}$ 

Staff Tech Sr Tech



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Death 2 Avestigation Pepot page 28 of 31

Case Number: 2018-03102

Procedural Notes

	Specimens obtained for laboratory testing
HIV serology:	No
HIV spin and store:	Yes
HCV/HBV serology :	No
Influenza serology:	No
Other serology:	No
Freezer protocol:	No
DNA card:	Yes
Metabolic screen:	No
Cytogenetics:	No
Med-X protocol:	No
Urine dipstick:	No
Blood cultures (bacterial):	No
Lung cultures (bacterial):	No
CSF culture (bacterial):	No
Spleen culture (bacterial):	No
Stool culture (bacterial):	No
Other bacterial culture (specify):	
Mycobacterial culture (lung):	No
Mycobacterial culture (other):	No
Viral Cultures:	No
	Approach to autopsy dissection
Rokitansky evisceration:	No
Virchow evisceration:	Yes
Modified evisceration:	No



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Case Number: 2018-03102

Procedura	١N	lotes
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HIV earstern	Special autopsy techniques
HIV serology: Pericranial membrane removal:	No No
Neck anterior dissection:	No
Neck posterior dissection:	No
Facial dissection:	No
Vertebral artery dissection (in situ):	No
Cervical spine removal:	No
Layered anterior trunk dissection:	No
Anterolateral rib arc dissection:	No
Back dissection:	No
Posterior rib arc dissection:	No
Extremity soft tissue dissection:	No
Eye enucleation:	No
Inner middle ear evaluation:	No
Maxilla or mandible resection:	No
Spinal cord removal (anterior):	No
Spinal cord removal (posterior):	No
Other dissection(s):	
	Tissues retention
Stock jar with standard tissue retention:	No
Rib segment:	No
Pituitary gland:	No
Breast tissue (women only):	No
Brain retention:	No
Spinal cord retention:	No
Cervical spine retention:	No
Heart retention:	No
Heart-lung block retention:	No
Rib cage retention:	No

#### Disposition of tissues retained for extended examination

No

Specimen outcome:

Long bone retention:

Other retention, specify:

Not applicable; no tissues were retained for extended examination.



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Case Number:	2018-03102		Procedural Notes	HERNANDEZ RODRIGUEZ, ROY ALEXANDER
		Numl	per of scene photos produced b	y the OMI
Scene Photos:		0		
		Numb	er of autopsy photos produced l	by the OMI
Autopsy Photos:		58		
			Evidence collected	
FBI blood tube:		No		
Blood spot card:		No		
APD blood card:		No		
Thumbprint:		Yes		
Fingerprints:		No		
Palmprints:		No		
Print hold:		Yes		
Oral swab:		No		
Vaginal swab:		No		
Anal swab:		No		
Other swab:		No		
Fingernails:		No		
Scalp hair:		No		
Pubic hair:		No		
Pubic hair combir	ng:	No		
Projectile(s):		No		
Retain clothing:		No		
Retain valuables:		No		
Retain trace evide	ence:	No		
Retain body bag:		No		
Retain hand bags	:	No		
Ligature:		No		
Other evidence re	tained:			

	Personal effe	cts	
Property Type	<b>Property Description</b>	Property Detail	
Valuables	Hair tie	n/a	
None	Other	No Clothing Items to Inventory	
Fingerprints	Describe	one set	
	Clothing		
Property Type	<b>Property Description</b>	Property Detail	



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# **Report of Findings**

Case Number: 2018-03102

HERNANDEZ RODRIGUEZ, ROY ALEXANDER

County Pronounced: Bernalillo Law Enforcement: Agent: Date of Birth: 2/18/1985 Pronounced Date/Time: 5/25/2018 3:32:00 AM Central Office Investigator: (b)(6); Deputy Field Investigator: (b)(6); (b)(7)(C)

# CAUSE OF DEATH

Multicentric Castleman disease

Due to

Acquired immunodeficiency syndrome

#### MANNER OF DEATH

Natural

(b)(6); **MD** 

Chief Medical Investigator, Professor of Pathology and Radiology

All signatures authenticated electronically Date: 4/8/2019 2:34:18 PM

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Report Name: Death Investigation Reporting Tool



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Medical Investigator Trainee

Medical Investigator

#### SUMMARY AND OPINION

Pathologic Diagnoses

-Acquired immunodeficiency syndrome

-Human herpesvirus-8 (HHV-8) positive multicentric Castleman disease (Tricore Reference Laboratory & CDC reports)

-Lymphadenopathy, paratracheal and hilar regions
-Splenomegaly
-Diffuse alveolar damage
-Anasarca
-Multiple cardiac arrests with successful resuscitations

-Acute hypoxic-ischemic encephalopathy & diffuse cerebral edema
-Fractures, anterior ribs and sternum, resuscitative

-Epstein-Barr virus (EBV) associated lymphoproliferative disorder
-Kaposi's sarcoma
-Ulcer, esophagus, shallow

-Left occipital subcutaneous scalp hematoma, small, by CT scan -Dilated lacteal, jejunum, incidental -Probe patent foramen ovale, incidental

#### Opinion

This 33 year old transgender woman, Roy Alexander Hernandez Rodriguez, (with a preferred name of Roxsana Hernandez and also known as Jeffry Hernandez, Jeifri Hernandez-Rodriguez, and Yenfri Hernandez-Rodriguez) was taken into federal custody in California on May 11, 2017. At that time, she was ill with cough, congestion and fever. There was a history of an untreated human immunodeficiency virus (HIV) infection for 5-6 months. She was diagnosed with bronchitis at a Scripps Care Clinic on May 12, 2018 and given antibiotics. She was then transferred to New Mexico on May 16, 2018 for incarceration.

On intake medical screening within 12 hours of arrival, she was noted to be ill and was sent to the Cibola General Hospital Emergency Room in Grants, NM where she complained of fever, cough, sore throat, abdominal pain and vomiting. She was noted to be hypotensive, tachycardic, tachypneic, febrile, hypoxemic, anemic (hematocrit 25.3%) and thrombocytopenic (platelet count 69,000/microliter). A prothrombin time was elevated at 15.7 seconds. The d-dimer concentration was markedly elevated at 449 ng/ml. A rapid Strep test, throat culture, and blood cultures were negative. HIV infection was confirmed by testing for HIV antibodies. A computed tomography (CT) scan showed numerous pulmonary micronodules and enlarged hilar and mediastinal lymph nodes. Her clinicians thought she was in septic shock with an untreated HIV infection, dehydration (blood urea nitrogen 26 mg/dl, creatinine 1.0 mg/dl) and emaciation/starvation (albumin 2.2 g/dl). She was treated with antibiotics and fluids and was transferred to Lovelace Medical Center-Downtown in Albuquerque, NM on May 17, 2018.

At Lovelace Medical Center-Downtown, she indicated that she was originally from Honduras but had been living in Mexico since she was 19 years old. She had cough and an unintentional 30 lb weight loss for 2 months while she was traveling through Mexico to the US, and fever for 2 weeks. There was cervical and inguinal lymphadenopathy. She was diagnosed with an untreated HIV infection, sepsis requiring vasopressors for hypotension, and malnutrition. An abdominal CT scan showed splenomegaly. A CT scan of the chest showed clear lungs, small pleural effusions, and bilateral axillary lymphadenopathy. A test for Treponema pallidum antibody was positive and an RPR was positive with a titer of 1:32. She was treated for syphilis. By May 19, 2018 the blood urea nitrogen and creatinine had normalized. A prealbumin concentration was low at 5.1 mg/dl. Tests for hepatitis B surface antigen and hepatitis C antibody were negative. A test for HIV viral load showed 744,000 copies/ml. The CD4 count was 189 cells/cubic millimeter and she was started on Bactrim to cover for Pneumocystis carinii pneumonia. A CT scan of the neck showed bilateral lymphadenopathy. A QuantiFERON TB GOLD test was negative. A test for Cryptococcus antigen was negative. A



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urine Histoplasma antigen test was negative. An Ebstein Barr virus panel showed prior exposure while a Monospot test was negative. Tests for Cytomegalovirus antibodies were negative for IgM and positive for IgG. Blood cultures from Cibola General Hospital were negative after 5 days. Sputum cultures were negative. Toxoplasmosis antibodies were negative. A malaria screen of a blood smear was negative. The lymphadenopathy was thought to be potentially secondary to the HIV infection. A nasopharyngeal swab was negative for influenza viruses, adenovirus, respiratory syncytial virus (RSV), rhinovirus, metapneumovirus, and parainfluenza viruses by PCR. On May 20, 2019 she was feeling better.

On May 21, 2018, she underwent an excisional biopsy of a right axillary lymph node which was later reported as demonstrating multicentric Castleman disease.

Neurosyphilis was considered. A lumbar puncture on May 22, 2019 showed a white blood cell count of 9 with 90% lymphocytes and a protein of 34. A VDRL on cerebrospinal fluid was non-reactive. Her fevers persisted.

On May 23, 2019, there was pancytopenia with a hematocrit that dropped to 20.2% and continued thrombocytopenia. She was transfused with red blood cells and platelets. She developed anasarca.

On May 24, 2018, she complained of shortness of breath. She underwent bilateral thoracentesis for expanded pleural effusions the same day. The left pleural fluid contained 490 white blood cells/microliter of which 16% were neutrophils and 46% were lymphocytes. The right pleural fluid had a similar count with 15% neutrophils and 65% lymphocytes. No organisms were seen. A malaria smear was negative. Fibrinogen was normal. A d-dimer concentration was elevated at 10.82 microgram/ml FEU. Abdominal distention with abdominal pain on palpation was noted. She demonstrated respiratory failure and was emergently intubated. The liver enzymes became elevated. The hematocrit was 22.5% and the platelet count was 105,000/microliter. She was transfused with more red blood cells. Another abdominal CT scan showed anasarca with moderate bilateral pleural effusions and moderate ascites and splenomegaly. The evening of May 24, 2019, she had the first of a series of at least 10 cardiac arrests with successful resuscitations until she was pronounced dead on May 25, 2018. On May 25, 2019 the platelet count had fallen to 59,000/microliter.

At autopsy, there was diffuse alveolar damage. The spleen and the lymph nodes in the chest were enlarged. Hematopathology consultants reviewed the antemortem lymph node biopsy, confirmed the diagnosis of multicentric Castleman Disease, and identified focal lymph node involvement by Kaposi's sarcoma. The multicentric Castleman Disease and Kaposi's sarcoma were associated with a human herpesvirus 8 (HHV-8) infection. Kaposi's sarcoma in the presence of HIV antibodies is an acquired immunodeficiency syndrome (AIDS) defining condition. The hematopathology consultants also identified an independent Epstein-Barr virus associated lymphoproliferative disorder.

An evaluation of autopsy tissues by the Infectious Disease Pathology Branch at the Centers for Disease Control and Prevention (CDC) confirmed the diagnosis of multicentric Castleman disease and identified positive staining for both HHV-8 (pancreas, spleen, lymph node, lung) and HIV (lymph node) infections. CDC testing excluded infection by hantavirus, Leptospira species, influenza viruses, parainfluenza viruses, and RSV. CDC testing also excluded infection by bacteria and fungi in lung tissues.

A small occipital scalp hematoma was seen by computed tomography (CT) scan. The origin of this injury is unknown. There were fractures of multiple ribs and the sternum from cardiopulmonary resuscitation attempts. No other injuries were observed.

A neuropathologic exam showed mild to moderate acute hypoxic-ischemic changes and mild diffuse cerebral edema likely secondary to the multiple cardiac arrests with successful resuscitations. There was no evidence of HIV/AIDS encephalopathy or an opportunistic HIV-related brain infection.

A culture of stool was negative for Yersinia enterocolitica, Escherichia coli O157:H7, and Campylobacter and Salmonella species. Stool was negative for Shiga toxin by PCR. Stool was negative for Giardia lamblia and Cryptpsporidium by an enzyme immunoassay method.

The cause of death is best classified as multicentric Castleman disease due to acquired immunodeficiency syndrome. HHV-8 associated multicentric Castleman disease usually occurs in individuals with HIV infections and a weakened immune system. These individuals can develop a severe form of the disease that is rapidly progressive and lead to death within weeks such as seen in this decedent. Multicentric Castleman disease can present with a variety of nonspecific symptoms and signs reflective of an inflammatory process that include fever, night sweats, enlarged lymph nodes, loss of appetite and weight loss, shortness of breath, enlarged liver and spleen, pancytopenia, peripheral neuropathy, hypoalbuminemia, and skin rash. The decedent manifested most of these findings.



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The manner of death is natural.

AMERICAN OVERSIGHT

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