1. Task Number		2. Investigator's ID	EPIDEMIOLOGIC INVESTIGATION REPORT
070723CCC1639		8966	
3. Office Code	**4. Date of Accident** YR MO DAY	**5. Date Initiated** YR MO DAY	
810	2005 12 15	2007 07 30	

6. Synopsis of Accident or Complaint UPC

A four month old female died from asphyxiation when she was found unconscious by her father in her crib with her head compressed against the crib bumper located in her home. The cause was asphyxia according to the ME's report.

7. Location (Home, School, etc)	8. City	9. State
1 - HOME	NEW YORK	NY

10A. First Product	10B. Trade/Brand Name	10C. Model Number
4054 - Other Bedding	[redacted]	[redacted]

10D. Manufacturer Name and Address
UNKNOWN

11A. Second Product	11B. Trade/Brand Name	11C. Model Number
1542 - Baby Mattresses Or Pads	UNKNOWN	UNKNOWN

11D. Manufacturer Name and Address
NONE

12. Age of Victim	13. Sex	14. Disposition	15. Injury Diagnosis
204	2 - Female	8 - Death	65 - Anoxia
16. Body Part(s) Involved	**17. Respondent**	**18. Type of Investigation**	**19. Time Spent (Operational / Travel)**
85 - ALL OF BODY	3 - 2nd Hand Info Only	3 - Other	7 / 2

20. Attachment(s)	21. Case Source	22. Sample Collection Number
9 - Multiple Attachments	12 - MECAP	

23. Permission to Disclose Name (Non NEISS Cases Only)

○ Yes ◉ No ○ Verbal

24. Review Date	25. Reviewed By	26. Regional Office Director
08/30/2007	9084	Eric B. Ault

27. Distribution	28. Source Document Number
Hayes, Dollie	0566054487

A written request was sent to the New York City Office of the Chief Medical Examiner on July 31, 2007, which led to the receipt of the "report of autopsy" on August 22, 2007. On August 7, 2007, an onsite visit was made at the New York City Police Department which led to the receipt of a copy of the complaint report. All of the information in this report was obtained from the autopsy report and the complaint report. The location of the crib and crib bedding were secured by the New York City Police Department at the time of the incident and according to the New York City Police Department, the whereabouts of the incident products are unknown. This report will be limited due to lack of information from all sources.

According to the autopsy report from the New York City Office of the Chief Medical Examiner, the victim was a healthy 4 month old Hispanic female, weighing 20 lbs and measuring 25 ½" tall. According to the complaint report, the victim was under the care of her 29 year old biological father and mother, whom both lived with the victim in an apartment inside a multi-family public housing residence. All the details leading up to the victim's death are unknown at this time. According to the New York City Medical Examiner's Office, the only product information currently available are the crib measurements: **29"x35"x53" and a** [redacted] used with the crib.

According to the complaint report, on December 15, 2005, the New York City Police Department received a call at 12:15 a.m., from the victim's father reporting that the victim was found face down and unconscious in her crib. It is unknown if the victim's father or mother attempted CPR. Upon arrival of emergency officials, the victim was transported to St. Luke's Hospital and pronounced dead at 12:42 a.m. The autopsy report states that the victim's death was accidental and the victim died from asphyxia due to compression of her head against the crib bumper.

At the time of the incident, the New York City Police Department secured the crib bedding and crib bumper guards as evidence. Their whereabouts are unknown at this time.

No other information is available at this time.

PRODUCT INFORMATION:

The incident product is a crib measuring: **29"x35"x53", a [redacted]rib Mattress, crib bedding, and a crib bumper guard.** All products were secured by the New York City Police Department as evidence and they currently can not locate them.

EXHIBITS:

Exhiibt#1	New York City Office of Chief Medical Examiner Autopsy Report.
Exhibit#2	New York City Police Department Complaint Report.
Exhibit#3	IDI Contact Sheet.

OFFICE OF CHIEF MEDICAL EXAMINER
CITY OF NEW YORK

REPORT OF AUTOPSY

Name of Decedent: [redacted] **M.E. Case #:** M05-07164

Autopsy Performed by: Michael J. Greenberg, M.D. **Date of Autopsy:** Dec. 16, 2005

FINAL DIAGNOSES

I. ASPHYXIA DUE TO COMPRESSION OF HEAD AGAINST CRIB BUMPER

CAUSE OF DEATH: **ASPHYXIA DUE TO COMPRESSION OF HEAD AGAINST CRIB BUMPER**

MANNER OF DEATH: **ACCIDENT (HEAD COMPRESSED AGAINST CRIB BUMPER WITH ARM WEDGED BETWEEN CRIB AND MATTRESS)**

OFFICE OF CHIEF MEDICAL EXAMINER
CITY OF NEW YORK

REPORT OF AUTOPSY

CASE NO. M05-07164

I hereby certify that I, Michael J. Greenberg, M.D., City Medical Examiner - I, have performed an autopsy on the body of [redacted], on the 16th day of December, 2005, commencing at 12:00 PM, 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 Drs. Prial and Goldfeder.

EXTERNAL EXAMINATION:
The body is of a normally developed, well nourished, well hydrated, 20 lb, white skinned Hispanic baby girl whose appearance is consistent with the given age of 4.5 months. The crown-heel height is 25-1/2", the crown-rump length is 17", the head circumference is 16", the chest circumference is 16", the abdominal circumference is 16-1/2", and the foot length is 3-1/2". The fine brown hair measures up to 1". The nose and facial bones are intact. The eyes have brown irides and the conjunctivae are without hemorrhage, petechiae, or jaundice. The oral cavity has no teeth. The lips, gums, and frenula are atraumatic. The anterior and posterior fontanelles are open and not bulging. The torso and extremities are unremarkable. The external genitalia are those of a normal girl. The anus is unremarkable and patent. There is no trauma to the genitalia or anus. There are normal numbers and configurations of fingers and toes, without simian creases. There is no recent injury.

POSTMORTEM CHANGES:
There is very slight symmetrical rigor mortis of the upper and lower extremities, neck and jaw. Unfixed lividity is present in a posterior distribution. The body is cool.

CLOTHING:
The body is clad a pink and white one-piece outfit and a soiled diaper.

THERAPEUTIC PROCEDURES:
In place are an endotracheal tube and an intraosseous needle in the left tibia.

INTERNAL EXAMINATION:
BODY CAVITY: The organs are in their normal situs. The pleural and peritoneal cavities contain no fluid, hemorrhage, or adhesion. The diaphragm is intact.

HEAD: The scalp has no contusion. The skull has no fracture. There is no epidural, subdural or subarachnoid hemorrhage. The brain weighs 440 gm. The brain and spinal cord are retained for neuropathologic examination.

NECK: The cervical vertebrae, hyoid bone, tracheal and laryngeal cartilages and paratracheal soft tissues are without trauma. The upper airway is not obstructed. The

tongue is unremarkable.

CARDIOVASCULAR SYSTEM: The heart and lungs combined weigh 175.3 gm and are fixed in formalin prior to dissection. The coronary arteries pursue normal courses. The myocardium is homogenous, dark-red, and firm without pallor, hemorrhage, softening, or fibrosis. The left ventricle wall is 1.0 cm and the right is 0.2 cm thick. The endocardial surfaces and four cardiac valves are unremarkable. There are no interatrial or interventricular septal defects. The foramen ovale and ductus arteriosus are closed. The aorta, venae cavae, and pulmonary arteries and veins arise and branch normally.

RESPIRATORY SYSTEM: The pleural surfaces are smooth without petechiae with normal lobar divisions. Cut sections reveal gray fluffy parenchyma without masses, hemorrhages, or consolidations. The bronchial distribution and vasculature are unremarkable. There is no tracheo-esophageal fistula.

LIVER, GALLBLADDER AND PANCREAS: The liver weighs 208.6 gm and has an intact capsule and brown parenchyma without fibrous or slippery texture. The gallbladder contains approximately 2 cc of green bile without stones. The pancreas shows normal lobulation, color and texture.

HEMIC AND LYMPH NODES: The spleen weighs 11.1 gm and has an intact capsule. The red and white pulp and consistency are unremarkable. There are no enlarged lymph nodes. The thymus is unremarkable. The bone marrow is unremarkable.

GENITOURINARY SYSTEM: The right kidney weighs 20.8 gm and the left weighs 23.2 gm. Each kidney has a smooth, red-brown surface with fetal lobulations and an unremarkable architecture and vasculature. The ureters maintain uniform caliber into an unremarkable empty bladder. The ovaries, fallopian tubes, and uterus are unremarkable. The vagina is atraumatic.

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

DIGESTIVE SYSTEM: The esophagus and gastroesophageal junction are unremarkable. The stomach contains approximately 40 cc of white fluid. The gastric mucosa, small intestine and large intestine are unremarkable. The vermiform appendix is present.

MUSCULOSKELETAL SYSTEM: The vertebrae, clavicles, sternum, ribs and pelvis are without fracture. The musculature is normally distributed and unremarkable.

HISTOPATHOLOGY:
Sections are submitted for microscopic analysis. A separate report will be issued.

TOXICOLOGY:
Specimens of pooled blood, bile, gastric contents, brain, liver, and vitreous humor are

submitted for toxicologic analysis. A separate report will be issued.

ADDITIONAL TESTS:
Specimens are submitted for microbiology, virology, and metabolic screening. Separate reports will be issued.

NEUROPATHOLOGY CONSULTATION:
A separate report will be issued.

Postmortem radiographs of the entire body are made and retained.

Michael J. Greenberg, M.D.
City Medical Examiner - I

MJG:wwd
12/21/05:ro
Job No. 50-66875
11111449.MGG
3/9/06/fn1.MJG

The City of New York
Office of Chief Medical Examiner
New York, N.Y. 10016

REPORT OF MICROSCOPIC EXAMINATION

Name of Decedent: [redacted]
Histology Lab #: 0506748; 0506633

M.E. Case #: M-05-7164
Date of Autopsy: December 16, 2005

MAJOR HISTOPATHOLOGIC DIAGNOSES:

-None

MICROSCOPIC DESCRIPTIONS:

Tissue or Organ x # of fragments and/or levels (# = slide ID number)

Lab# 0506748:

HEART x 5 (#1,3,5):
-Unremarkable

LUNG x 5 (#2,4):
-Unremarkable

Lab# 0506633

LIVER x 1 (#2):
-Unremarkable

KIDNEY x 1 (#1):
-Unremarkable

SPLEEN x 1 (#2):
-Unremarkable

ADRENAL x 1 (#1):
-Unremarkable

OVARY x 1 (#1):
-Unremarkable

THYMUS x 1 (#2):
-Unremarkable

Michael J. Greenberg, M.D.
Printed Name/ Date

M.D.
Signature/March 9, 2006

The City of New York
Office of Chief Medical Examiner
520 First Avenue
New York, NY 10016

Forensic Toxicology Laboratory

Deceased: [redacted] M.E. Case No.: M0507164 Lab. No.: 5474/05

Autopsy By: Dr. Greenberg Autopsy Date: 12/16/05

Specimens Received:
Blood, Bile, Brain, Gastric Content, Liver, Vitreous Humour

Specimens Received in Laboratory By: Samantha Rappa Date Received: 12/19/05

Equivalents: 1.0 mcg/mL = 1.0 mg/L = 0.1 mg/dL = 1000 ng/mL 1.0 mcg/g = 1.0 mg/kg = 0.1 mg/100g = 1000 ng/g

Results

Blood

Ethanol	Not detected	GC
Opiates	Not detected	EI
Benzoylecgonine	Not detected	EI
Barbiturates	Not detected	EI
Amphetamines	Not detected	EI
Benzodiazepines	Not detected	EI
Acetaminophen	Not detected	LC
Salicylates	Not detected	LC
Theophylline	Not detected	LC
Caffeine	Not detected	LC
Basic drugs	Not detected	GC
Components of formalin	Detected	GC

Brain

Ethanol	Not detected	GC
Components of formalin	Detected	GC

CT = Color Test
GC = Gas Chromatography
ISE = Ion Selective Electrode
RIA = Radio Immunoassay
TLC = Thin Layer Chromatography
EI = Enzyme Immunoassay
GC/MS = Gas Chromatography/Mass Spectrometry
LC = Liquid Chromatography
SP = Spectrophotometry
< = Less than

Rev. 3/25/98

Signed: Marina Stajic
Dr. Marina Stajic
Date: 01/05/06 SM

OFFICE OF THE NEW YORK CITY MEDICAL EXAMINER

NEUROPATHOLOGY REPORT

CASE NUMBER: M0507164

NAME OF DECEDENT: [redacted]
DR. GREENBERG PERFORMED THE AUTOPSY ON 12/16/05
DR. MENA EXAMINED THE BRAIN ON 1/5/06

GROSS EXAMINATION:
Brain weight: 440gm

The specimen consists of the brain, intracranial dura, and spinal cord (with dura) of an infant .

The intracranial dura is not remarkable. All venous sinuses are patent.

The leptomeninges are thin, delicate and transparent. The cerebral gyri are of normal size, configuration and consistency. There is no sign of herniation. The external aspects of the brainstem and cerebellum are not remarkable. The arteries at the base of the brain follow a normal distribution and are free of aneurysmatic dilatations or sites of occlusion. All cranial nerve stumps identified are not remarkable.

Coronal sections of the cerebrum reveal no focal lesions in the cortex, white matter or deep nuclear structures. There is no shift of the midline structures. Sections of the midbrain, pons, medulla oblongata and cerebellum show no focal abnormalities. Myelination is normal for age. The ventricular system and cerebral aqueduct are patent, and normal in size and configuration. The ependymal lining is smooth and glistening.

Spinal cord with dura from upper cervical to cauda equina levels shows no external abnormality. Transverse sections of the cord at 1.5 cm intervals are unremarkable.

PHOTOGRAPHS: NO

MICROSCOPIC EXAMINATION:
H & E stained sections:

1. Left superior frontal gyrus
2. Left basal ganglia
3. Right thalamus
4. Right hippocampus
5. Midbrain
6. Pons
7. Medulla
8. Cerebellum
9. Spinal cord

Sections show no pathologic changes.

DIAGNOSIS: NO PATHOLOGIC CHANGES

1/11/06

HERNANDO MENA, M.D.

MAYO MEDICAL LABORATORIES
A Division within Mayo Reference Services
1-800-533-1710

C7016397
Tel : 212-447-2333

Office of Chief Med Exam
Attn: Off of Chief Med Exam
Dept of Health
520 First Avenue
New York, NY 10016-6419

Accession # : M5283828
Patient Name : [redacted]
Birth Date : 08/03/2005 Age: 4M Gender: F
Medical Rec #: M05-7164
Client Acct #:
Ordering Phys: GREENBERG,MICHAEL
Collect Date : 12/16/2005 12:00 PM
Received Date: 12/22/2005 5:12 AM

Specimen Information : C7016397

Test Requested	Result	Units	Ref Range	Perform Site *
Postmortem Screening				
Specimen	Blood and Bile Spots			MCR
Specimen ID	148878			MCR
Order Date	22 Dec 2005 06:58			MCR
Reason For Referral				MCR
Postmortem screening of metabolic causes of sudden death.				
Method				MCR
Electrospray ionization-tandem mass spectrometry				
Results				MCR
In these postmortem samples (blood and bile), the acylcarnitine profiles showed no biochemical evidence indicative of an underlying metabolic disorder.				
Interpretation	*NEGATIVE*			MCR
Reviewed By				MCR
Silvia Tortorelli MD, PhD				
Release Date	05 Jan 2006 16:40			MCR

*Performing Site Legend

MCR Mayo Clinic Dpt of Lab Med & Pathology LAB DIRECTOR: Curtis A. Hanson, M.D.
200 First Street SW
Rochester, MN 55905

Patient Name : [redacted]
Acct Status : FINAL REPORT

Report Printed : 01/06/2006 1:14 PM
Page : 1

THE CITY OF NEW YORK DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Sara T. Beatrice, Ph.D., Assistant Commissioner
PUBLIC HEALTH LABORATORY
455 FIRST AVE, NEW YORK, NY 10016, ROOM 459
GENERAL & SPECIAL MICROBIOLOGY
Tel: 212-447-6970 / 6966 Fax: 212-447-4540

MEDICAL EXAMINER REPORT

PHL #646

DECEDENT'S NAME: (PLEASE PRINT OR TYPE) [redacted]	DATE REC'D.: 12/19/05
M.E. CASE #: M/05/7164	DATE TAKEN: 12/16/05

TYPE OF SPECIMEN:	EXAMINATION REQUESTED	
	CULTURE	SENSITIVITY
Right pleural swab	✓	

REPORT OF LABORATORY EXAMINATION

RESULT:

Staphylococcus coagulase negative

Klebsiella oxytoca

EXAMINED BY: [signature] DATE: 12/23/05

DOCTOR'S NAME: (PLEASE PRINT OR TYPE) Greenberg	FACILITY: Office of Chief Medical Examiner The City of New York
ADDRESS: 520 First Avenue	CITY, STATE, ZIP: New York, New York 10016-6402

THE CITY OF NEW YORK DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Sara T. Beatrice, Ph.D., Assistant Commissioner
PUBLIC HEALTH LABORATORY
455 FIRST AVE, NEW YORK, NY 10016, ROOM 459
GENERAL & SPECIAL MICROBIOLOGY
Tel: 212-447-6970 / 6966 Fax: 212-447-4540

MEDICAL EXAMINER REPORT

PHL #645

DECEDENT'S NAME: (PLEASE PRINT OR TYPE) [redacted]	DATE REC'D.: 12/19/05
M.E. CASE #: M/05/7164	DATE TAKEN: 12/16/05

TYPE OF SPECIMEN:	EXAMINATION REQUESTED	
	CULTURE	SENSITIVITY
Left pleural swab	✓	

REPORT OF LABORATORY EXAMINATION

RESULT:

Alcaligenes species

EXAMINED BY: [signature] DATE: 12/30/05

DOCTOR'S NAME: (PLEASE PRINT OR TYPE) Greenberg	FACILITY: Office of Chief Medical Examiner, The City of New York
ADDRESS: 520 First Avenue	CITY, STATE, ZIP: New York, New York 10016-6402

THE CITY OF NEW YORK DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Sara T. Beatrice, Ph.D., Assistant Commissioner
PUBLIC HEALTH LABORATORY
455 FIRST AVE, NEW YORK, NY 10016, ROOM 459
GENERAL & SPECIAL MICROBIOLOGY
Tel: 212-447-6970 / 6966 Fax: 212-447-4540

MEDICAL EXAMINER REPORT

PHL: #647

PATIENT'S NAME: (PLEASE PRINT OR TYPE) [redacted]	DATE REC'D.: 12/19/05
M.E. Case# M/05/7164	DATE TAKEN: 12/16/05

TYPE OF SPECIMEN:	EXAMINATION REQUESTED	
	CULTURE	SENSITIVITY
Blood	✓	

REPORT OF LABORATORY EXAMINATION

RESULT:

Corynebacterium propinquum

EXAMINED BY: DR ATTO

DATE: 12/29/05

DOCTOR'S NAME: (PLEASE PRINT OR TYPE) Dr. Greenberg	FACILITY: Office of Chief Medical Examiner The City of New York
ADDRESS: 520 First Avenue	CITY, STATE, ZIP: New York, New York 10016-6402

459ME (REV 11/03)

THE CITY OF NEW YORK DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Sara T. Beatrice, Ph.D., Assistant Commissioner
PUBLIC HEALTH LABORATORY
455 FIRST AVE, NEW YORK, NY 10016, ROOM 459
GENERAL & SPECIAL MICROBIOLOGY
Tel: 212-447-6970 / 6966 Fax: 212-447-4540

MEDICAL EXAMINER REPORT

PHL: #648

PATIENT'S NAME: (PLEASE PRINT OR TYPE) [redacted]	DATE REC'D.: 12/19/05
M.E. Case# M/05/7164	DATE TAKEN: 12/16/05

TYPE OF SPECIMEN:	EXAMINATION REQUESTED	
	CULTURE	SENSITIVITY
CSF	✓	

REPORT OF LABORATORY EXAMINATION

RESULT:

Staphylococcus coagulase negative

EXAMINED BY: [signature] DATE: 12/28/05

DOCTOR'S NAME: (PLEASE PRINT OR TYPE) Dr. Greenberg	FACILITY: Office of Chief Medical Examiner The City of New York
ADDRESS: 520 First Avenue	CITY, STATE, ZIP: New York, New York 10016-6402

New York City Police Department

Omniform System - Complaints

Report Cmd:	Jurisdiction:	Record Status:	Complaint #
806	N.Y.C. HOUSING AUTHORITY	Final, No Arrests	2005-026-05133

Occurrence Location: INSIDE OF 3250 BROADWAY APT: 2D
Name Of Premise: MANHATTANVILLE
Premises Type: RESIDENCE - PUBLIC H
Location Within Premise: APARTMENT
Visible By Patrol?: NO

Precinct: 026
Sector: E
Beat:
Post:

Occurrence From: 2005-12-15 00:15 THURSDAY
Occurrence thru:
Reported: 2005-12-15 05:00
Complaint Received: RADIO

Aided # 000001100
Accident #
O.C.C.B. #

Classification: D.O.A., INVESTIGATE
Attempted/Completed: COMPLETED
Most Serious Offense Is: INVESTIGATION
PD Code: 055 D.O.A.,UNCLASSIFIED
PL Section: ?
Keycode: 990 INVESTIGATIONS/COMPLAINTS ONLY

Case Status: OPEN
Unit Referred To: P.D.U.
Clearance Code:
Log/Case #: 0
File #:
Prints Requested? NO

Was The Victim's Personal Information Taken Or Possessed? NO

Was The Victim's Personal Information Used To Commit A Crime? NO

Gang Related?	Gang Intel Log #:	Name Of Gang:	DIR Required?	Child Abuse Suspected?
NO			NO	NO

If Burglary:
Forced Entry?
Structure:
Entry Method:
Entry Location:

Alarm:
Bypassed?
Comp Responded?:
Company Name/Phone:
Crime Prevention Survey Requested?:

If Arson:
Structure:
Occupied?:
Damage by:

Supervisor On Scene - Rank / Name / Command : SGT HART 806

Canvas Conducted: NO

Interpreter(If used):

NARRATIVE:
@ T/P/O UNCONSCIOUS INFANT WAS FOUND IN HER CRIB FACE DOWN BY HER FATHER [redacted]. BABY PRONOUNCED DOA AT 0042 HOURS BY DR [redacted] AT ST LUKES HOSPITAL. ME LEUNG LOG #7164-1. INFANT'S MOTHER WAS ON THE SCENE WALESKY ANDRADE. CRIME SCENE ESTABLISHED. DUTY CAPT WISHNIA AND CAPT ZIRPOLI ON THE SCENE.

No NYC TRANSIT Data for Complaint # 2005-026-05133

N.Y.C.H.A:

Complaint # 2005-026-05133

Development Name:	Housing Report #:	PSA #:
MANHATTANVILLE	5133	008

Total Victims:	Total Witnesses:	Total Reporters:	Total Wanted:
1	0	1	0

VICTIM: # 1 of 1

Name: [redacted]

Complaint#: 2005-026-05133

Nick/AKA/Maiden:
Sex/Type: FEMALE
Race: HISPANIC WHITE
Age: 0
Date Of Birth: 08/03/2005
Disabled? NO
Need Interpreter: NO
Language:
N.Y.C.H.A Resident? YES

Gang Affiliation: NO
Name:
Identifiers:

Will View Photo: NO
Will Prosecute: NO
Notified Of Crime Victim Comp. Law: NO

LOCATION	ADDRESS	CITY	STATE/COUNTRY	ZIP	APT/ROOM
HOME-PERMANENT	[redacted]			10027	2D

Phone #: CELL: 347-628-9269

Action against Victim:

Actions Of Victim Prior To Incident:

Victim Of Similar Incident: NO

If Yes, When And Where

REPORTER: # 1 of 1

Name: [redacted]

Complaint #: 2005-026-05133

Nick/AKA/Maiden:

Gang Affiliation: NO

Sex/Type: MALE
Race: WHITE HISPANIC
Age: 029
Date Of Birth: 01/21/1975
Need Interpreter: NO
Language:

Name:
Identifiers:

Relationship To Victim: FATHER

Location	Address	City	State/Country	Zip	Apt/Room
HOME-PERMANENT	[redacted]			10027	2D

Phone #: CELL: [redacted]

EVIDENCE: Complaint # 2005-026-05133

Evidence Collected?: YES

Evidence Collection Team/Crime Scene Requested?: YES

Evidence	Invoice #
BLANKET, SHEET, BUMPER FOR CRIB	M909237

NOTIFICATIONS / ADDITIONAL COPIES: Complaint # 2005-026-05133

Notifications to:

Rank/Title	Name	Unit/Agency	Log #
CAP	ZIRPOLI	DET BUREAU	
DET	BONILLA	NIGHTWATCH	
DET	LAZADO	NIGHTWATCH	
DET	SHORT	CRIME SCENE	
DET	LUPO	CRIME SCENE	

Reporting/Investigating M.O.S. Name: POM PAUL BLAKE	Tax #: 933646	Command: PSA 6	Rep.Agency: NYPD
Supervisor Approving Name: SGT HARVIN HART	Tax #: 924670	Command: PSA 6	Rep.Agency: NYPD
Complaint Report Entered By: PAA JORDAN	Tax #: 327964	Command: PSA 6	Rep.Agency: NYPD
Signoff Supervisor Name: SGT MORAN	Tax #: 888224	Command: PSA 6	Rep.Agency: NYPD

END OF COMPLAINT REPORT
 # 2005-026-05133

Print this Report

IN-DEPTH INVESTIGATION CONTACT SHEET
Exhibit#3

Name of Contact:	Ms. Ashie Henry & Robert Yee
Title of Contact:	Director of Medical Records.
Date of Contact:	July 30, 2007
Address:	520 First Avenue, NY, NY 10016
Phone Number:	(212) 447-2618.
Date of On-site:	N/A

Name of Contact:	New York City Police Department
Title of Contact:	Complaint Report Division
Date of Contact:	August 7, 2007.
Address:	One Police Plaza, New York, NY.
Phone Number:	None
Date of On-Site:	August 7, 2007