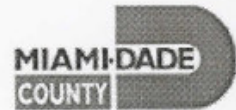




MIAMI-DADE COUNTY
MEDICAL EXAMINER DEPARTMENT

Number One on Bob Hope Road
Miami, FL 33136

Phone (305) 545-2400 Fax (305) 545-2418



INVESTIGATION REPORT

M.E. Case #: **2006-01925**

DATE: 7/28/2006

Type: ME

OSBOURNE, Shanice Denise

Unknown

Unknown

D.O.B. 7/20/2006

PLACE OF DEATH: 3671 W 16th Avenue, Hialeah, FL 33012

TIME OF DEATH: Found 28-Jul-2006 6:00 PM

INVESTIGATING AGENCY: City of Hialeah Police Department 06-27997

Det. P. Zorsky

INCIDENT LOCATION:

INCIDENT DATE / TIME:

SCENE DR.:

TERMINAL EVENT: According to the initial police report; On July 20th, 2006, the decedent's mother responded to the following location (3671 W 16th, Avenue), to terminate her pregnancy. She was approximately twenty two weeks pregnant. She was at the clinic waiting for the physician to arrive, when she gave birth. Clinic personnel cut the umbilical cord and put the decedent into a plastic bag. The baby was observed moving and gasping for air. On July 28th, 2006, police responded to the clinic and found the decedent's remains wrapped in a blue/white pad. The pad along with the remains were transported to the ME Department for further investigation.

MEDICAL HISTORY: Information was not applicable. The decedent's mother had three pregnancies, one abortion, one miscarriage and this birth.

DNA profile was performed by Miami-Dade Police Department: Conclusion: DNA profile of Sycloria Williams standard sample #1 is consistent with the DNA profile of the deceased's biological mother. Sycloria Williams cannot be excluded as the biological mother of the deceased.

MEDICATIONS: None

SOCIAL HISTORY: Information was not applicable. The decedent's mother was eighteen years old.

IDENTIFICATION:

METHOD: DNA

BY: MIAMI-DADE POLICE DEPAR RELATIONSHIP:

CAUSE OF DEATH: Extreme Prematurity

DUE TO:

DUE TO:

DUE TO:

CONTRIBUTORY CAUSE:

MANNER: Natural

Autopsy

7/29/2006 8:30 AM

DOCTOR: Chundru, Satish D.O.

MORTUARY:

INVESTIGATOR: Boyd, Sandra

THIS REPORT MAY CONTAIN NON-VERIFIED INFORMATION
AND IS SUBJECT TO CHANGE

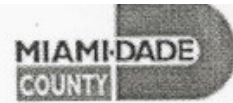
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MIAMI-DADE COUNTY
MEDICAL EXAMINER DEPARTMENT

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Miami, FL 33136

Phone (305) 545-2400 Fax (305) 545-2418



INVESTIGATION REPORT

M.E. Case #: 2006-01925

DATE: 7/28/2006

Type: ME

WILLIAMS, BABY GIRL

Unknown

Unknown

D.O.B. 7/20/2006

PLACE OF DEATH: 3671 W 16th Avenue, Hialeah, FL 33012

TIME OF DEATH: Found 28-Jul-2006 6:00 PM

INVESTIGATING AGENCY: City of Hialeah Police Department 06-27997

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MEDICATIONS: None

SOCIAL HISTORY: Information was not applicable. The decedent's mother was eighteen years old.

IDENTIFICATION:

METHOD: DNA

BY: MIAMI-DADE POLICE DEPAR RELATIONSHIP:

CAUSE OF DEATH: Extreme Prematurity

DUE TO:

DUE TO:

DUE TO:

CONTRIBUTORY CAUSE:

MANNER: Natural

Autopsy

7/29/2006 8:30 AM

DOCTOR: Chundru, Satish D.O.

MORTUARY:

INVESTIGATOR: Boyd, Sandra

THIS REPORT MAY CONTAIN NON-VERIFIED INFORMATION
AND IS SUBJECT TO CHANGE

11/14/2006 1:53:49 PM



MIAMI-DADE COUNTY
MEDICAL EXAMINER DEPARTMENT

Number One on Bob Hope Road
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Phone (305) 545-2400 Fax (305) 545-2418



CLASSIFICATION OF PENDING CASE

BABY GIRL WILLIAMS

M.E. Case # 2006-01925

CAUSE OF DEATH: Extreme Prematurity

MANNER OF DEATH: Natural

RATIONALE FOR CLASSIFICATION:

On July 17, 2006, the decedent's mother went to Miramar Women's Center for termination of pregnancy. The mother is 18 years old and has had one abortion and one miscarriage previously. On July 13, 2006, an ultrasound was performed and showed a single live intrauterine pregnancy with breech presentation; no abruption or hemorrhage was seen and estimated gestational age was 20 weeks and 4 days. The mother signed all the appropriate documents on July 17, 2006. She went back to Miramar Women's Center on July 19, 2006 to have laminaria sticks placed in the cervix.

On July 20, 2006, the mother went to Gyn Diagnostic in Hialeah at approximately 9:30 a.m. The office staff told the mother the doctor will not be in until noon, so the mother returned to her car and awaits the doctor. At approximately 10:30 a.m., the mother is given two pills to help the dilation and then she goes back to her car. Around 11:30 a.m., the decedent starts to feel ill and goes into the clinic. The fetal membranes ruptured while she was squatting on a chair and the fetus was being delivered. The doctor was not at the clinic yet. The neonate is delivered and placed to the side. A staff member cut the umbilical cord and placed the neonate into a red biohazard bag. Witnesses, including the mother, indicate that the neonate was breathing and moving; although when the neonate was placed in the bag, it is unclear if the neonate was still moving or breathing. Around 2:30 p.m., the doctor arrives at the clinic to perform post delivery procedures.

An anonymous call goes out to the Hialeah Police Department, in the evening of July 20, 2006 stating that a baby was born alive and killed. On Saturday, July 22, 2006, a search warrant was executed for Gyn Diagnostic. Records indicating that the mother was treated at the facility were found, however, the baby's remains were not found. On July 28, 2006, an anonymous source indicated that the baby's remains were in a bag on the roof of the clinic. The roof was searched, but the baby was not located. Later in the afternoon, an anonymous call was made again and advised that the baby was returned to the clinic. What was suspected to be the baby's remains were found in a cardboard box that was searched on July 22, 2006 (no remains were found that day).

The neonate was brought to the Medical Examiner Department and an autopsy was performed.

Autopsy revealed moderate decompositional changes, no congenital abnormalities and a grossly unremarkable placenta. Tissue was taken for maternity testing as the neonate was labeled "unknown." DNA analysis could not exclude the mother as the decedent's biological mother. The probability of Maternity by DNA analysis was 99.9%.

Toxicology was negative.

Histology of all organs showed autolysis and putrefactive changes.

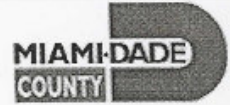
Based on witness statements, we know the neonate had movements and that the neonate appeared to have been breathing indicating a live birth. The measurements done at autopsy along with the ultrasound findings are consistent with a gestational age of 22 weeks. The literature shows that fetuses before 24 weeks gestation have basically a 0% survival; this data is from mothers who are already in a hospital setting and who are prepped for preterm delivery. The abortion was done legally before 24 weeks gestation. The cause of death is extreme prematurity and the manner of death is natural.



MIAMI-DADE COUNTY
MEDICAL EXAMINER DEPARTMENT

Number One on Bob Hope Road
Miami, FL 33136

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CLASSIFICATION OF PENDING CASE

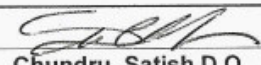
BABY GIRL WILLIAMS

M.E. Case # 2006-01925


Approved By

DATE

10/31/2006


Chundru, Satish D.O.

Associate Medical Examiner

DATE

10/31/2006

(THIS FORM IS TO BE USED BY A MEDICAL EXAMINER WHEN A PENDING CASE IS TO BE CLASSIFIED. MAKE CERTAIN THAT THERE IS AN APPROVAL BY EITHER THE CHEIF OR DEPUTY CHEIF MEDICAL EXAMINER BEFORE COMPLETING THE NECESSARY FORMS AND CERTIFICATES REQUIRED BY THE STATE.)

Removal Service, Inc.

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Call No. 117806 Date 7-28-06 M.E. Case # 94111 Requested By: Del Rodriguez

Name of Deceased Unknown Remains Race unk Sex unk

Removed From 3671 W 16 Ave City Hialeah

Transported To MDME Inpatient Nursing Home ER

Time of Death AM Date of Death _____ Residence DOA Other

Physician _____ Phone _____

Next of Kin _____ Relation _____

Address _____ City _____

Phone _____ Date of Birth _____ Age _____ S.S.# _____

Left Front Pocket: _____

Left Rear Pocket: _____

Right Front Pocket: _____

Right Rear Pocket: _____

Valuables: _____

Other Property: _____

Non e
2 Boxes Biohazard and Medication Record

Report yes Charts yes X-Rays no Meds no Blood no Urine no

ABOVE WITNESSED AND VERIFIED BY: x B. Zarski #1037

Print Name P. Zarski I.D.# 1037

Agency Hialeah Case # 0027447

PROPERTY RELEASED TO: P.D. _____ M.E. _____ Funeral Home _____ Other _____

Signature x _____ Print Name _____

B.R.S. Unit # 144 Driver CEW Att. ALB

T1 1848 T2 1848 T3 1933 T4 1950 T5 2027 T6 _____

White - Office Canary - Accounting Pink - M.E. File Gold - Agency

THE MIAMI-DADE COUNTY MEDICAL EXAMINER DEPARTMENT, MIAMI, FLORIDA

OSBOURNE, Shanice Denise.....July 29, 2006... 8:30 a.m....Case No.2006-01925

EXTERNAL EXAMINATION:

The body is that of 320 gram, female fetus who measures 25.5 centimeters from crown to heel and 19 centimeters from crown to rump. The head, chest and abdominal circumferences are 18.5 centimeters, 17.0 centimeters and 14.3 centimeters, respectively. The body is in a moderate state of decomposition consisting of maggot infestation, slipping skin of the hands and scalp, purple to green to black discoloration of the chest, abdomen and arms and reddening of the lower extremities. The lengths of the left and right feet are 4.0 centimeters and 3.8 centimeters, respectively. Rigor mortis is absent. Lividity is not distinguishable. The body is not edematous. The scalp hair is black and thin. The anterior and posterior fontanelles are open. The eyelids are unremarkable. The irides are dark brown. The sclerae and conjunctivae have no petechiae. The ears are normally formed and are in their normal anatomic position. The nares are patent and the nasal septum is unremarkable. The frenula are intact and unremarkable. Deformities of lip and palate are absent. The oral cavity is edentulous. The tongue is normal in size. The chest and abdomen are soft and symmetric. The nipples are inconspicuous. A remnant of the umbilical cord is present and is tan to yellow, 14.2 centimeters in length, 0.2 centimeter in diameter, and has three blood vessels. The umbilical cord has no clamps. The extremities appear to be in normal position. The hands and feet have a normal number of digits. Finger and palmar creases are inconspicuous. The anus is patent and contains meconium. The external genitalia appear to be female. No obvious injuries are identified on the body.

INTERNAL EXAMINATION:

The chest and abdominal wall musculature is thin and dark red to purple. Subcutaneous fat is absent. The organs are in their normal anatomic positions and have no masses. The ribs and clavicles are intact. The right and left pleural cavities contain no fluid or adhesions. The abdominal cavity has no fluid or adhesions. The thymus is 1.5 grams, tan-brown, smooth and is in the upper mediastinum. The diaphragm is unremarkable. The urachal remnant is normal. The umbilical vein follows its usual course to the liver. The abdominal wall has no defects.

The heart is 1.5 grams. The epicardial surface is smooth and glistening. The atrium and ventricles are normal and have no septal defects or other lesions. The heart valves are delicate and normally formed. The myocardium is tan-brown, soft and has no lesions. The coronary arteries arise from the left and right sinuses of Valsalva respectively in the normal positions. The coronary arteries follow the normal course and have no abnormality. The great vessels are normal and the pulmonary veins enter the left atrium in a normal fashion. The aorta is patent and has no lesions. The ductus is inconspicuous.

The right and left lungs are 6 grams and 5 grams, respectively. The lungs have normal lobation and appear normal in situ. The pleural surfaces are tan-brown, soft and have no petechiae. The parenchyma has gas bubbles and has no masses or lesions. The lungs float in water. The bronchial and pulmonary trees appear to have a normal configuration and have no lesions. The hyoid bone and thyroid cartilage are intact.

The tongue is unremarkable. The esophageal mucosa is white-tan and has no abnormal connections. The stomach has no contents. The stomach serosa is smooth and the mucosal rugal pattern has no lesions. The small and large intestines have smooth serosal surfaces and are free of

THE MIAMI-DADE COUNTY MEDICAL EXAMINER DEPARTMENT, MIAMI, FLORIDA

OSBOURNE, Shanice Denise.....July 29, 2006... 8:30 a.m....Case No.2006-01925

masses, lesions or ischemic changes. The appendix is normal and appropriately situated. The rectum is filled with dark green, soft stool.

The liver is 10.5 grams and has a dark purple, intact capsule. The parenchyma is dark purple, soft to liquid and has no lesions. The gallbladder is inconspicuous.

The pancreas has a tan to dark purple parenchyma and has no lesions.

The adrenal glands are 0.5 grams each. The adrenal glands have thin yellow-brown cortices and liquid medullae. The thyroid gland is not enlarged and has a dark-brown parenchyma without lesions.

The spleen is 0.5 grams and its parenchyma is soft and liquid and has no lesions. The white pulp is inconspicuous.

The right and left kidneys are 2.0 grams and 1.5 grams, respectively. The cortical surfaces are smooth and lobulated. The parenchyma is dark-brown and has distinct corticomedullary junctions and no lesions. The ureters are normal in course and caliber to the bladder and have no lesions or obstructions. The bladder is lined by tan mucosa and contains no urine.


The ovaries are yellow and unremarkable. The fallopian tubes are white tan and unremarkable. The uterus is tan and is unremarkable.

The scalp is intact. The calvarium is intact. The brain is 48.0 grams and is soft. The gyral pattern is inconspicuous. The meninges are thin and translucent. No hemorrhage is in the epidural, subdural or subarachnoid spaces. The brain parenchyma loses anatomic detail upon removal and shows no evidence of intraventricular hemorrhage. The thoracic spinal cord is unremarkable. The vertebral column is unremarkable. The base of the skull is unremarkable.

The placenta is 190 grams and is 13 x 11 x 1.5 centimeter. A remnant of umbilical cord is 17 centimeters in length, 0.5 centimeter in diameter, has three blood vessels, and has no clamps. Multiple blood clots are within the bag containing the placenta. The umbilical cord is eccentrically located approximately 4 centimeters from the placental margin. The membranes are tan-purple, transparent and are ruptured 5 centimeters from the nearest margin. The maternal surface is intact and is tan to dark brown.

AUTOPSY FINDINGS:

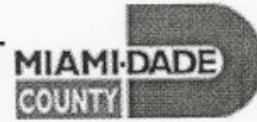
1. Moderate decompositional changes.
2. No congenital abnormalities.
3. Placenta is grossly unremarkable.


Satish Chundru, DO
Associate Medical Examiner

SCR/AAA12/2



MIAMI-DADE COUNTY
MEDICAL EXAMINER DEPARTMENT
Number One on Bob Hope Road
Miami, FL 33136
Phone (305) 545-2400 Fax (305) 545-2439



MICROSCOPIC REPORT

OSBOURNE, Shanice Denise

Case No. 06-01925

LUNGS, 2 H&E:	Putrefactive changes.
LIVER, 1 H&E:	Putrefactive changes.
UMBILICAL CORD, 1 H&E:	Autolysis. No significant abnormalities.
ADRENAL GLANDS, 1 H&E:	Putrefactive changes.
HEART, 1 H&E:	Putrefactive changes.
GENITALIA, 1 H&E:	Putrefactive changes.
SPLEEN, 1 H&E:	Putrefactive changes.
THYMUS, 1 H&E:	Autolysis. No significant abnormalities.
KIDNEY, 1 H&E:	Putrefactive changes.


Satish Chundru, D.O.
Associate Medical Examiner

SC:sc

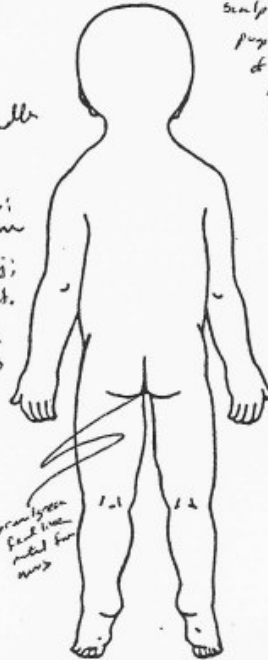
06-1925

Unknown

Dr. SC

METROPOLITAN DADE COUNTY MEDICAL EXAMINER DEPARTMENT
NUMBER ONE ON BOB HOPE ROAD, MIAMI, FL 33136-1133
(305) 545-2400

Infant, ventral, dorsal, and left and right lateral views

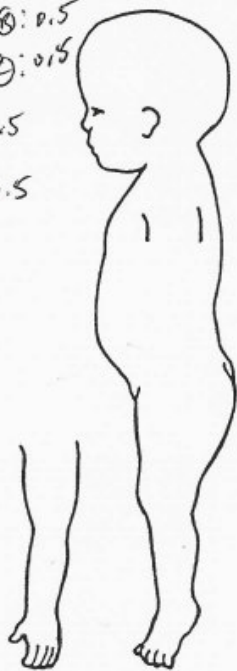


Thymus: 1.5
Heart: 1.5
Lungs: 6.0
Kidney: 2.0
Adrenal gland: 0.5
Spleen: 0.5
Liver: 10.5
Brain: 48.0

palmer creases not visible
not a post mortem
eyes: indistinct; dark brown sclera; no pet.
no congenital anomalies
normal breast/teats

decompositional changes
maggot infestation (several)
& biting sites at hands
scalp
dark purple, green discoloration of chest/abdom. areas
reddish of lower extremities

25.5 cm CH
CR 14 cm
RF 3.8 cm
LF 4.0 cm
HC 18.5 cm
CC 17 cm
CAB 14.3 cm
umbilical cord:
11.2 cm
0.2 cm in dia
320 grams



multiple blood clots in by placenta
UL: 17, 0.5 cm
3 vessels
180 gms
13 x 11 x 1.5

liver black soft to liquid
lungs gas bubbles & clots
heart: work
stomach, follicles like ovaries
no gastric content
gallbladder membranes

eccentrically placed UC
4 cm from nearest edge
ruptured 9.0 cm
tan purple-tan membranes
translucent smooth
internal surface intact



MIAMI-DADE COUNTY
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AUTOPSY PROTOCOL

OSBOURNE, Shanice Denise
July 29, 2006...8:30 A.M.

Case No. 2006-01925

CAUSE OF DEATH:

Extreme Prematurity

Satish Chundru, DO
Associate Medical Examiner

Date: 11/27/06

SCR/AAA12/2:jb



MIAMI-DADE COUNTY
MEDICAL EXAMINER DEPARTMENT
TOXICOLOGY DEPARTMENT
Number One on Bob Hope Road
Miami, FL 33136
Phone (305) 545-2400 Fax (305) 545-2418



TOXICOLOGY REPORT

ME CASE #. **2006-01925**

DECEDENT'S NAME: **OSBOURNE, SHANICE DENISE**

<u>SUBSTANCE</u>	<u>SPECIMEN</u>	<u>RESULTS</u>	<u>NOTES</u>
VOLATILES	LIVER	UNDETECTED	
BARBITURATES	LIVER	UNDETECTED	
BENZODIAZEPINES	LIVER	UNDETECTED	
BENZOYLECGONINE	LIVER	UNDETECTED	
OPIATES	LIVER	UNDETECTED	
BASIC DRUGS	LIVER	UNDETECTED	

CHUNDRU, SATISH D.O.

11/28/06

Date

1/28/2006 11:35:51 A