



Data Items Referencing Form PATH-3, Autopsy Protocol

DATA ITEM	TYPE 34 F304	CARD NUM	FORM 1804	TO	DATA ITEM NAME
1647.....		1202	1	5	Card number (sequence, form type, form number, revision number)
1648.....		1203	6	14	WMAH case number
1649.PATH-1		1203	15	16	Autopsy: lab accession number
1650.PATH-1		1203	19	19	Autopsy: event type
1651.PATH-3		1203	20	21	Autopsy: gestation at birth (wks)
1652.PATH-3		1203	22	23	Autopsy: age at death, postnatal
1653.PATH-3		1203	24	24	Autopsy: birth weight (lbs)
1654.PATH-3		1203	28	26	Autopsy: sex
1655.PATH-3		1203	29	26	Autopsy: race
1656.PATH-3		1203	30	30	Autopsy: race, source of information
1657.PATH-3		1203	31	35	Autopsy: weight at autopsy (lbs)
1658.PATH-3		1203	36	37	Autopsy: prospector
1659.PATH-3		1203	38	39	Autopsy: microscopic done by
1660.PATH-3		1203	40	41	Autopsy: editor
1661.PATH-3		1203	42	42	Autopsy: brain disposition
1662.PATH-3		1203	43	43	Autopsy: pathologist, code
1663.PATH-3		1203	45	46	Autopsy: diagnosis: linear, for abortion
1664.PATH-3		1203	47	48	Autopsy: diagnosis, derives from gross, micro, etc.
1665.PATH-3		1203	49	49	Autopsy: diagnosis, derives from placenta, other, father, etc.
1666.PATH-3		1203	50	51	Autopsy: diagnosis, sequence number
1667.PATH-3		1203	52	55	Autopsy: diagnosis, sequence number
1668.....		1203	56	56	Blank
1669.PATH-3		1203	57	60	Autopsy: diagnosis, morphologic, SNIP
1670.....		1203	61	61	Blank
1671.PATH-3		1203	62	65	Autopsy: diagnosis, etiology, SNIP
1672.....		1203	66	66	Blank
1673.PATH-3		1203	67	70	Autopsy: diagnosis, functional, SNIP
1674.....		1203	71	71	Blank
1675.PATH-3		1203	72	72	Autopsy: diagnosis, morphologic, deviations
1676.PATH-3		1203	73	73	Autopsy: diagnosis, morphologic, deviations
1677.PATH-3		1203	74	74	Autopsy: diagnosis, etiology, deviations
1678.PATH-3		1203	75	75	Autopsy: diagnosis, functional, deviations
1679.PATH-3		1203	76	76	Autopsy: diagnosis, degree of involvement
1680.PATH-3		1203	77	77	Autopsy: diagnosis, laterality
1681.....		1203	78	80	Blank
1682.....		2203	1	5	Card number (sequence, form type, form number, revision number)
1683.....		2203	6	14	WMAH case number
1684.PATH-3		2203	15	16	Autopsy: lab accession number
1685.PATH-3		2203	19	19	Autopsy: event type
1686.PATH-3		2203	20	21	Autopsy: gestation at birth (wks)
1687.PATH-3		2203	22	23	Autopsy: age at death, postnatal
1688.PATH-3		2203	24	24	Autopsy: birth weight

Data Items Referencing Form PATH-3, Autopsy Protocol

DATA ITEM ID	TYPE CN FJ04	CAHO NUM	FROM	TO	DATA ITEM NAME
1689.PATH-3		2203	28	28	Autopsy: sex
1690.PATH-3		2203	29	29	Autopsy: race
1691.PATH-3		2203	30	32	Autopsy: placenta, weight (gms)
1692.PATH-3		2203	33	35	Autopsy: length: crown rump (cm)
1693.PATH-3		2203	34	39	Autopsy: length: crown heel (cm)
1694.PATH-3		2203	40	44	Autopsy: weight: at autopsy (gms)
1695.PATH-3		2203	45	46	Autopsy: weight: thymus (gms)
1696.PATH-3		2203	47	48	Autopsy: weight: heart (gms)
1697.PATH-3		2203	49	51	Autopsy: weight: lung, right (gms)
1698.PATH-3		2203	52	54	Autopsy: weight: lung, left (gms)
1699.PATH-3		2203	55	57	Autopsy: weight: spleen (gms)
1700.PATH-3		2203	58	61	Autopsy: weight: liver (gms)
1701.PATH-3		2203	62	63	Autopsy: weight: adrenals (gms)
1702.PATH-3		2203	64	66	Autopsy: weight: kidney, right (gms)
1703.PATH-3		2203	67	69	Autopsy: weight: kidney, left (gms)
1704.PATH-3		2203	70	73	Autopsy: weight: kidney, left (gms)
1705.PATH-3		2203	74	74	weight, now recording
1706.PATH-3		2203	75	76	Autopsy: hours since death
1707.PATH-3		2203	77	77	State of body when received
1708.PATH-3		2203	78	80	Blank
1709.PATH-3		4203	1	5	Card number (sequence, form type, form number, revision number)
1710.PATH-3		4203	6	14	WINH case number
1711.PATH-3		4203	15	15	Autopsy summary: vaccination, tetanus
1712.PATH-3		4203	16	16	Autopsy summary: varicella, lethality
1713.PATH-3		4203	17	17	Autopsy summary: varicella, major
1714.PATH-3		4203	18	18	Autopsy summary: varicella, minor
1715.PATH-3		4203	19	19	Autopsy summary: varicella, minor
1716.PATH-3		4203	20	20	Autopsy summary: varicella, minor
1717.PATH-3		4203	21	21	Autopsy summary: varicella, minor
1718.PATH-3		4203	22	22	Autopsy summary: varicella, minor
1719.PATH-3		4203	23	23	Autopsy summary: varicella, minor
1720.PATH-3		4203	24	24	Autopsy summary: varicella, minor
1721.PATH-3		4203	25	25	Autopsy summary: varicella, minor
1722.PATH-3		4203	26	26	Autopsy summary: varicella, minor
1723.PATH-3		4203	27	27	Autopsy summary: varicella, minor
1724.PATH-3		4203	28	28	Autopsy summary: varicella, minor
1725.PATH-3		4203	29	29	Autopsy summary: varicella, minor
1726.PATH-3		4203	30	30	Autopsy summary: varicella, minor
1727.PATH-3		4203	31	31	Autopsy summary: varicella, minor
1728.PATH-3		4203	32	32	Blank

COLP-3442-3
0-01

AUTOPSY PROTOCOL

I. PATIENT IDENTIFICATION

2. FINAL DIAGNOSIS

MICROSCOPIC EXAMINATION OF BRAIN

☐ INCLUDED

☐ EXCLUDED

GROSS SECTIONING OF BRAIN

☐ INCLUDED

☐ EXCLUDED

COL. CODE

1

23

6-14

15

16

17

18-19

20

21-22

23-24

27-28

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35-38

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43-46

47-50

51-54

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59-62

63-66

67-70

71-74

2nd
Copy
Used

COLLABORATIVE RESEARCH
PERINATAL RESEARCH BRANCH, WHP, BALDWIN
BETHESDA 10, MD.

PATH-3 (0-01)

COL-4442-2
G-21

AUTOPSY PROTOCOL

1. PATIENT IDENTIFICATION

3. FINAL NOTE (Diagnosis & Summary)

CELLULOSE RESEARCH
GENERAL RESEARCH DIVISION, 1940, 1941
DETROIT, MI.

PATH-3 10-11

AUTOPSY PROTOCOL

4. PROJECTOR

5. AUTOPSY NO.

6. DATE OF AUTOPSY
Mo. Day Yr.

7. TIME OF AUTOPSY
(24 hour clock)

8. DATE OF DEATH
Mo. Day Yr.

9. TIME OF DEATH
(24 hour clock)

10. AGE

11. SEX

1. MALE

2. FEMALE

3. UNDETERMINED

12. HEIGHT (cm)

13. LENGTH (cm)

CROWN RUMP

CROWN HEEL

(Longest) FOOT

14. STILLBIRTH

1. YES

2. NO

15. RACE

1. WHITE

2. NEGRO

3. OTHER

16. SKIN

☐ NORMAL

☐ ABNORMAL

☐ NOT EXAMINED

1. MACERATION SLIGHT

2. MACERATION MODERATE

3. MACERATION SEVERE

4. EDEMA GENERALIZED

5. EDEMA, LOCALIZED

6. POOR Turgor

7. PALLOR

8. ICTERUS

9. CYANOSIS, GENERALIZED

10. CYANOSIS, LOCALIZED

11. HEMORRHAGES

12. MECONIUM STAINING, FRESH

13. ABNORMAL PIGMENTATION

14. SIGNS OF WEIGHT LOSS

15. SCALING

16. SCLEREMA

17. NAILS

18. FORCEPS MARK

19. CORD MARK

20. NEEDLE PUNCTURE MARK

21. WOUNDS

22. SCARS

23. HAIR COLOR

24. BODY HAIR

25. DERMATOSES

26. TUMORS

27. MALFORMATIONS

28. OTHER

17. EXTERNAL LYMPH NODES

☐ NORMAL

☐ ABNORMAL

☐ NOT EXAMINED

1. PATIENT IDENTIFICATION

AUTOPSY PROTOCOL

18. HEAD AND NECK

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. OCCIPITO FRONTAL CIRCUMFERENCE

_____ CM

- 2. FACES
- 3. CAROT
- 4. NOSE
- 5. PUPILS
- 6. IRE COLOR

- 7. EYE, OTHER
- 8. EARS, PINNAE
- 9. EARS, AUDITORY CANAL
- 10. NALES
- 11. CHOKNA
- 12. MOUTH
- 13. TONGUE
- 14. PALATE
- 15. TEETH
- 16. MANDIBLE
- 17. NECK
- 18. ANENCE PHALY
- 19. MALFORMATIONS
- 20. OTHER

19. CHEST

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. CIRCUMFERENCE AT NIPPLE LINE

_____ CM

- 2. SYMMETRY
- 3. NIPPLES
- 4. MALFORMATION
- 5. OTHER

20. ABDOMEN

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. CIRCUMFERENCE OF ABDOMEN AT UMBILICUS

_____ CM

OPTIONAL MEASUREMENTS

2. UMBILICAL STUMP

LENGTH _____ CM

- 3. COLOR OF UMBILICAL CORD
- 4. INFLAMMATION OF UMBILICAL CORD
- 5. HERNIAS
- 6. OMPHALOCELE
- 7. MALFORMATIONS
- 8. OTHER

AUTOPSY PROTOCOL

1. PATIENT IDENTIFICATION

21. BACK

☐ NORMAL ☒ ABNORMAL ☐ NOT EXAMINED

1. CURVATURE OF SPINAL COLUMN
2. SPINA BIFIDA
3. MENINGO-MYELOCELE
4. OTHER MALFORMATIONS
5. OTHER

22. GENITALIA

☐ NORMAL ☒ ABNORMAL ☐ NOT EXAMINED

1. VULVA
2. URETHRAL ORIFICE
3. VAGINA
4. PENIS CIRCUMCISED
5. PENIS
6. TESTES UNDESCENDED RIGHT ☐ LEFT ☐
7. TESTES
8. MALFORMATION
9. OTHER

23. ARMS

☐ NORMAL ☒ ABNORMAL ☐ NOT EXAMINED

1. PATENCY
2. POSITION
3. FETULA
4. MALFORMATION
5. OTHER

24. EXTREMITIES

☐ NORMAL ☒ ABNORMAL ☐ NOT EXAMINED

1. MUSCLE MASS
2. NUMBER OF FINGERS
3. NUMBER OF TOES
4. MALFORMATION
5. OTHER

25. CHEST WALL

☐ NORMAL ☒ ABNORMAL ☐ NOT EXAMINED

4. EDEMA
5. MUSCLE
6. BREASTS

1. PNEUMOTHORAX, LEFT _____ CC.
2. PNEUMOTHORAX, RIGHT _____ CC.

OPTIONAL MEASUREMENTS

1. SUBCUTANEOUS FAT, THICKNESS _____ MM.

AUTOPSY PROTOCOL

26. ABDOMEN, INTERNAL

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED
OR OR OR

1. SUBCUTANEOUS FAT AT UMBILICUS _____ CM.
2. CONTENTS _____ CC.
3. DIAPHRAGM
LEFT: _____ TH RIB, L.C. SPACE
RIGHT: _____ TH RIB, L.C. SPACE
- OPTIONAL MEASUREMENTS
4. ROOT OF MESENTERY _____ CM.
5. RADUS OF MESENTERY _____ CM.
6. LIVER EXTENS _____ CM.
BELOW COSTAL MARGIN IN RIGHT
W/O CLAVICULAR LINE
7. LIVER MARGIN _____ CM. IN
MIDLINE
8. LIVER DISAPPEARS UNDER LEFT COSTAL
MARGIN _____ CM. FROM MIDLINE
9. GALL BLADDER EXTENS _____ CM.
BELOW LIVER EDGE
10. SPLEEN EXTENS _____ CM. BELOW
COSTAL MARGIN
11. BLADDER EXTENS _____ CM. ABOVE
PUBIS

12. ABNORMAL MUSCULATURE
13. SITES
14. RIGHT UMBILICAL ARTERY ABSENT
15. LEFT UMBILICAL ARTERY ABSENT
16. UMBILICAL
17. UMBILICAL VESN
18. FLUID CONTENT
19. FLUID COLOR AND ASPECT
20. GASEOUS CONTENT
21. PERITONEAL SURFACE DULLNESS
22. ADHESIONS
23. PERFORATED VECUS
24. DIAPHRAGM, HERNIA
25. DIAPHRAGM, EVENTRATION
26. INTERNAL GENITALIA
27. MALFORMATION
28. OTHER

27. CHEST, INTERNAL

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED
OR OR OR

1. FLUID CONTENT
RIGHT PLEURAL CAVITY _____ CC.
2. FLUID CONTENT
LEFT PLEURAL CAVITY _____ CC.
3. PERICARDIAL CONTENT _____ CC.
4. THYMUS WT. _____ GMS.
- OPTIONAL MEASUREMENTS
5. CARDIO-THORACIC RATIO _____ CM. / _____ CM.
6. THYMUS MAX. DIAMETERS: _____ X _____ X _____ CM.

7. PLEURAL SURFACE
8. MEDIASTINUM
9. PERICARDIAL SURFACE
10. THYMUS
11. SUP. V. CAVA
12. LEFT SUP. V. CAVA
13. ASAL VEISESS, DIAPHRAGM
14. MALFORMATION
15. OTHER

AUTOPSY PROTOCOL

20. HEART & GREAT VESSELS

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. HEART WEIGHT _____ GMS.
2. HEART & LUNG WEIGHT _____ GMS.
3. MALFORMATIONS PRESENT
4. DEFECT OF VALVE OF FORAMEN OVALE _____ CM
5. TRICUSPID VALVE CIRC. _____ CM
6. PULMONARY VALVE CIRC. _____ CM
7. THICKNESS RIGHT VENTRICLE _____ CM
8. MITRAL VALVE CIRC. _____ CM
9. AORTIC VALVE CIRC. _____ CM
10. THICKNESS LEFT VENTRICLE _____ CM
11. ATRIAL SEPTUM (SEPTUM SECUNDUM DEFECT) _____ CM
12. VENTRICULAR SEPTAL DEFECT
13. VENTR. SEPTAL DEFECT MEMBRANOUS _____ CM
14. VENTR. SEPTAL DEFECT MUSCULAR _____ CM
15. OPTIONAL MEASUREMENTS
16. FORAMEN OVALE PATENT FOR PROZE _____ CM IN DIAMETER
17. CIRCUMFERENCE OF LARGER OF LEFT COMMON CAROTID OR SUBCLAVIAN _____ CM
18. CIRCUMFERENCE OF AORTIC Isthmus _____ CM
19. MAX. CIRC. DUCTUS ARTERIOSUS _____ CM

20. RIGHT ATRIUM
21. CORONARY SINUS
22. SUPERIOR VENA CAVA
23. INFERIOR VENA CAVA
24. FOSSA OVALE
25. FORAMEN OVALE, CLOSURE
26. TRICUSPID VALVE
27. TRICUSPID ATRESIA
28. RIGHT VENTRICLE
29. VENTRICULAR SEPTUM
30. PULMONARY INFUNDIBULAR STENOSIS
31. PULMONARY VALVE STENOSIS
32. PULMONARY VALVE ATRESIA
33. PULMONARY ARTERY
34. LEFT ATRIUM
35. PULMONARY VEIN DRAINAGE
36. MITRAL VALVE
37. MITRAL ATRESIA
38. LEFT VENTRICLE
39. AORTIC VALVE
40. AORTIC ATRESIA
41. AORTA
42. CORONARY ARTERIES
43. COARCTATION OF AORTA
44. RIGHT AORTIC ARCH
45. ANOMALOUS GREAT VESSELS
46. PATENT DUCTUS ARTERIOSUS
47. ENDOCARDIUM
48. MYOCARDIUM
49. MALFORMATION
50. OTHER

AUTOPSY PROTOCOL

29. LUNGS

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. WT. RIGHT LUNG _____ GMS.
2. WT. LEFT LUNG _____ GMS.
3. NUMBER OF LOBES, RIGHT _____ LEFT _____

4. RIGHT LUNG DOES NOT FLOAT IN WATER
5. LEFT LUNG DOES NOT FLOAT
6. RT. LUNG
7. LT. LUNG
8. AERATION
9. CUT SURFACE
10. CONSISTENCY
11. PLEURAL LYMPHATICS
12. EMPHYSEMA
13. INTERSTITIAL EMPHYSEMA
14. PLEURA
15. BRONCHI
16. BRONCHIAL MUCOSA
17. BRONCHIAL CONTENT
18. MALFORMATION
19. OTHER

30. SPLEEN

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. WT. SPLEEN _____ GMS.

OPTIONAL MEASUREMENTS

2. SIZE _____ CM.

3. CAPSULE
4. SUPPLEMENTARY
5. MULTIPLE
6. ABSENT
7. CONSISTENCY
8. CUT SURFACE
9. MALFORMATION
10. OTHER

31. LIVER

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. WT. LIVER _____ GMS.

OPTIONAL MEASUREMENTS

2. SIZE _____ CM.
3. CIRC. DUCTUS VENOSUS _____ CM.
4. SPINCTER (PORTAL END) OF DUCTUS, DIAMETER _____ CM.
5. PORTAL SINUS CIRC. _____ CM.
6. RT. PORTAL V. CIRC. _____ CM.
7. BILE _____ CC.

8. CAPSULE
9. PORTAL VEIN
10. UMBILICAL VEIN
11. DUCTUS VENOSUS
12. CUT SURFACE
13. CONSISTENCY
14. TWO TONE LIVER
15. COLOR RT. _____
16. COLOR LT. _____
17. GALL BLADDER
18. BILIARY TREE
19. BILE COLOR _____
20. MALFORMATION
21. OTHER

12. PANCREAS

☐ NORMAL	☐ ABNORMAL	☐ NOT EXAMINED
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OPTIONAL MEASUREMENTS

1. PANCREAS SIZE _____ CM

2. SHAPE
3. ACCESSORY
4. CUT SURFACE COLOR
5. CUT SURFACE LORULATION
6. CONSISTENCY
7. HEALS DURATION
8. OTHER

OPTIONAL MEASUREMENTS

1. STOM. CONT. _____ (APPROX.)
2. JEJ.-ILEUM LENGTH _____ CM.
3. LG. BOWEL LENGTH _____ CM.
4. JEJ.-ILEUM MAX. DIAM. _____ MM.
5. LG. BOWEL MAX. DIAM. _____ MM.

6. STOM. EROSION
7. STOM. ULCERS
8. STOM. ~~INFLAMMATION~~
9. STOM. FISTULA
10. STOM. ASPECT
11. STOM. CONTENT
12. STOM. MUCOSA
13. STOM. EMBOLISM
14. STOM. VASCLES
15. STOM. MUC. DEFECTS
16. STOM. HYPEREMPHYSY
17. CYTOLOG.
18. GASTROG. ATROPHIA

19. AMPULLA PAPILLOSA
20. JEJUNO-ILEAL ATHEROMA
21. JEJUNO-ILEAL CONTENT
22. JEJUNO-ILEAL NODULE
23. MECKEL DIVERTIC
24. MEYER'S PAPILLOSA
25. COLON CONTENT
26. COLON NODULE
27. ME GASTROCOLON
28. APPENDIX
29. A THEROMA OF COLON OR RECTUM
30. WALL THICKENING
31. OTHER

1. AERIAL WEIGHT (LBS) _____ Gms.
2. OUTER CORE THICKNESS _____ mm.
3. INNER CORE THICKNESS _____ mm.

4. CUT SURFACE OUTER CORTEX
 5. CUT SURFACE INNER CORTEX
 6. MEDULLA
 7. MALFORMATION
 8. OTHER

AUTOPSY PROTOCOL

10. KIDNEYS

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. WT. RT. _____ GMS.

2. WT. LT. _____ GMS.

OPTIONAL MEASUREMENTS

1. SIZE RT. _____ CM.

2. SIZE LT. _____ CM.

3. CAPSULE
4. FETAL LOBULATION
5. CYSTS
6. PELVIS
7. URETERS
8. VESSELS
9. CORTEX
10. PYRAMIDS
11. CALYCES
12. VEINS
13. MALFORMATION
14. OTHER

11. BLADDER

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. CONTENT
2. MUCOSA
3. WALL
4. URETERAL ORIFICES
5. URETHRA
6. VERUMONTANUM
7. MALFORMATION
8. OTHER

12. PROSTATE

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

OPTIONAL MEASUREMENTS

1. CIRCUMETER _____ MM.

2. MALFORMATION
3. OTHER

13. TESTES

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

OPTIONAL MEASUREMENTS

1. SIZE RT. _____ MM.

2. SIZE LT. _____ MM.

3. WEIGHT COMBINED _____ GMS.

4. CUT SURFACES
5. POSITION
6. HEMORRHAGE
7. MALFORMATION
8. OTHER

AUTOPSY PROTOCOL

I. PATIENT IDENTIFICATION

10. OVARIES

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED
OR 1 02

1. WEIGHT COMBINED _____ GMS.

OPTIONAL MEASUREMENTS

2. SIZE RT. _____ X _____ X _____ MM.

3. SIZE LT. _____ X _____ X _____ MM.

4. SURFACE
5. CUT SURFACE
6. CYSTS
7. MALFORMATION
8. OTHER

11. UTERUS AND TUBES

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED
OR 1 02

1. UTERINE MALFORMATION
2. UTERUS OTHER
3. TUBES MALFORMATION
4. TUBES OTHER

12. DIAPHRAGM

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED
OR 1 02

1. ANOMALOUS MUSCULAR DISTRIBUTION
2. MALFORMATION
3. OTHER

13. LYMPH NODES

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED
OR 1 02

1. LYMPHADENOPATHY
2. CUT SURFACE
3. MALFORMATION
4. OTHER

AUTOPSY PROTOCOL

I. PATIENT IDENTIFICATION

43. DESCENDING AORTA AND MAJOR BRANCHES

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED
02 1 02

1. ABNORMAL BRANCHES
2. THORACIC
3. ABDOMINAL
4. INTIMA
5. MALFORMATION
6. OTHER

44. INFERIOR VENA CAVA AND MAJOR BRANCHES

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED
02 1 02

1. THROMBOSIS
2. MALFORMATION
3. OTHER

45. NECK ORGANS

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED
02 1 02

1. THYROID WGT. _____ GMS.

OPTIONAL MEASUREMENTS

2. THYROID SIZE _____ CM.

3. PARATHYROID
4. SUBLINGUAL GLANDS
5. SUBMANDIBULAR GLANDS
6. PAROTID GLAND
7. THYROID
8. PHARYNGEAL MUCOSA
9. LARYNGEAL MUCOSA
10. LARYNGEAL CONTENT
11. TRACHEAL MUCOSA
12. TRACHEAL CONTENTS
13. MALFORMATION
14. OTHER

AUTOPSY PROTOCOL

46. BONE

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. RIB COSTOCHONDRAL JUNCT
2. CANCELLOUS
3. CORTX
4. MARROW
5. MALFORMATION
6. OTHER

47. MUSCLE

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. SYMMETRY
2. MOISTNESS
3. COLOR
4. DEVELOPMENT
5. MALFORMATION
6. OTHER

48. SCALP, SKULL AND SPINAL CORD

☐ NORMAL ☐ ABNORMAL ☐ NOT EXAMINED

1. BRAIN WEIGHT _____ GMS.
2. ANT. FONT. _____ X _____ CM.
3. POST. FONT. _____ X _____ CM.

4. CAPUT SUCCADEMUS
5. CEPHALHEMATOMA
6. SCALP WOUNDS
7. SUTURES
8. FONTANELLE BULGING
9. FONTANELLES
10. BONES
11. FRACTURE
12. DURA
13. CUP
14. SUBDURAL BLOOD
15. FALX
16. TENTORIUM
17. DURAL SINUS
18. VEN OF CALEN
19. LEPTOMENINGES
20. SYMMETRY OF HEMISPHERES
21. BASE OF BULL
22. PITUITARY
23. MIDDLE EARS
24. SPINAL CANAL
25. EXTRADURAL BLOOD IN SPINE
26. MALFORMATION
27. OTHER

49. BRAIN

☐ CUT LOCALLY ☐ SENT TO MOBS
☐ MACERATED, NO FURTHER EXAMINATION ☐ NO PERMISSION

AUTOPSY PROTOCOL

30. BACTERIOLOGY

☐ NORMAL ☐ GROWTH ☐ NOT DONE
OR ☐ NO GROWTH ☐ OR

1. LIST ORGANS FOR

SMEAR

CULTURE

LUNG

HEART

BLOOD

SPLEEN

LIVER

31. VIROLOGY

☐ NORMAL ☐ GROWTH ☐ NOT DONE
OR ☐ OR

1. LIST ORGANS EXAMINED

32. PHOTOGRAPHY

☐ TAKEN ☐ NOT TAKEN

1. LIST PHOTOS TAKEN

33. X-RAYS

☐ TAKEN ☐ NOT TAKEN

1. LIST X-RAYS TAKEN

Form Item Numbers linked to Data Items on PATH-3, Autopsy Protocol

ITEM NM FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
	3722.PATH-3 4203	26	27	Autopsy summary: conditions, other, first	
	3723.PATH-3 4203	28	28	Autopsy summary: conditions, other, second	
	3724.PATH-3 4203	30	31	Autopsy summary: conditions, other, third	
	3725.PATH-3 4203	21	21	Autopsy summary: erythroblastosis fetalis	
	3726.PATH-3 4203	25	25	Autopsy summary: hemorrhages, subdural or subcapsular	
	3727.PATH-3 4203	19	19	Autopsy summary: hyaline membrane	
	3728.PATH-3 4203	22	22	Autopsy summary: lung, etclectasis	
	3729.PATH-3 4203	15	15	Autopsy summary: ulceration, necrosis	
	3730.PATH-3 4203	16	16	Autopsy summary: malformations, lethality	
	3731.PATH-3 4203	17	17	Autopsy summary: malformations, major	
	3732.PATH-3 4203	18	18	Autopsy summary: malformations, minor	
	3733.PATH-3 4203	24	24	Autopsy summary: mitechlar, other than subdural/subcapsular	
	3734.PATH-3 4203	20	20	Autopsy summary: pneumonia, other than interstitial or viral	
	3735.PATH-3 4203	23	23	Autopsy summary: age at death, postnatal	
	3736.PATH-3 4203	22	22	Autopsy summary: age at death, postnatal	
	3737.PATH-3 4203	22	22	Autopsy summary: age at death, postnatal	
	3738.PATH-3 4203	24	24	Autopsy summary: birth weight	
	3739.PATH-3 4203	24	24	Autopsy summary: birth weight (lbs)	
	3740.PATH-3 4203	42	42	Autopsy summary: brain dissection	
	3741.PATH-3 4203	76	76	Autopsy summary: diagnosis, degree of involvement	
	3742.PATH-3 4203	47	48	Autopsy summary: diagnosis, derived from gross, micro, etc.	
	3743.PATH-3 4203	49	49	Autopsy summary: diagnosis, derived from placenta, mother, father, etc.	
	3744.PATH-3 4203	74	74	Autopsy summary: diagnosis, etiologic, deviations	
	3745.PATH-3 4203	62	65	Autopsy summary: diagnosis, etiologic, SMDP	
	3746.PATH-3 4203	75	75	Autopsy summary: diagnosis, functional, deviation	
	3747.PATH-3 4203	67	70	Autopsy summary: diagnosis, functional, SMDP	
	3748.PATH-3 4203	77	73	Autopsy summary: diagnosis, interality	
	3749.PATH-3 4203	77	73	Autopsy summary: diagnosis, morphologic, deviations	
	3750.PATH-3 4203	57	60	Autopsy summary: diagnosis, morphologic, SMDP	
	3751.PATH-3 4203	50	51	Autopsy summary: diagnosis, sequence number	
	3752.PATH-3 4203	72	72	Autopsy summary: diagnosis, topographic, deviations	
	3753.PATH-3 4203	52	55	Autopsy summary: diagnosis, topographic, SMDP	
	3754.PATH-3 4203	45	46	Autopsy summary: diagnosis, anatomic, for abortion	
	3755.PATH-3 4203	40	41	Autopsy summary: event type	
	3756.PATH-3 4203	10	19	Autopsy summary: event, type	
	3757.PATH-3 4203	10	19	Autopsy summary: gestation at birth (wks)	
	3758.PATH-3 4203	20	21	Autopsy summary: gestation at birth (wks)	
	3759.PATH-3 4203	75	76	Autopsy summary: hours since death	
	3760.PATH-3 4203	14	16	Autopsy summary: last accession number	
	3761.PATH-3 4203	15	18	Autopsy summary: last accession number	
	3762.PATH-3 4203	15	19	Autopsy summary: length: crown heel (cm)	

For Item numbers listed to data items on PATH-3, Autopsy Protocol

ITEM NM FORM	DATA ITEM IN	CARD NM	FORM	TO	DATA ITEM NAME
1692	PATH-3	2203	33	35	Autopsy: length; crown rump (cm)
1699	PATH-3	1703	38	34	Autopsy: electrocardiogram done by
1682	PATH-3	1703	43	46	Autopsy: pathologist, chief
1691	PATH-3	2203	30	32	Autopsy: placenta, weight (gms)
1658	PATH-3	1703	34	37	Autopsy: placenta, weight (gms)
1655	PATH-3	1703	29	29	Autopsy: placenta
1640	PATH-3	2203	29	24	Autopsy: race
1656	PATH-3	1703	30	30	Autopsy: race, source of information
1654	PATH-3	1703	28	28	Autopsy: sex
1689	PATH-3	2203	28	28	Autopsy: sex
1657	PATH-3	1703	31	35	Autopsy: weight of autopsy (gms)
1694	PATH-3	2203	40	44	Autopsy: weight, all autopsy (gms)
1701	PATH-3	2203	42	63	Autopsy: weight; spleen (gms)
1704	PATH-3	2203	30	73	Autopsy: weight; spleen (gms)
1696	PATH-3	2203	47	48	Autopsy: weight; spleen (gms)
1703	PATH-3	2203	57	64	Autopsy: weight; spleen (gms)
1702	PATH-3	2203	64	66	Autopsy: weight; spleen, left (gms)
1700	PATH-3	2203	54	61	Autopsy: weight; spleen, right (gms)
1698	PATH-3	2203	52	54	Autopsy: weight; spleen (gms)
1697	PATH-3	2203	40	51	Autopsy: weight; spleen, left (gms)
1699	PATH-3	2203	55	57	Autopsy: weight; spleen (gms)
1695	PATH-3	2203	45	66	Autopsy: weight; spleen (gms)
1707	PATH-3	2203	27	72	State of body when received
1705	PATH-3	2203	74	74	Weight, how received

DEFINITION OF CODES
AUTOPSY PROTOCOL
PATH-3 CARD 1203
DIAGNOSTIC CARD

<u>FIELD</u>		<u>CARD COLUMN</u>
1.	<u>Card Number</u> Code: 1	1
2.	<u>Form Number</u> Code: 203	2-4
3.	<u>Revision Number</u> Code: 1 - Data abstracted from Autopsy Report	5
4.	<u>NINE Number</u> Nine-digit number for Patient Identification Code: As given	6-14
5.	<u>Lab Accession Number</u> Code: As assigned to specimen in lab. 9999 - Not applicable XXXX * - Number assigned by Yakovlev (Warren Museum)	15-18
6.	<u>Type of Event</u> Code: 1 - Abortion, Hydatidiform Mole, Ectopic Pregnancy 2 - Stillbirth, fresh 3 - Stillbirth, macerated 4 - Livebirth	19
7.	<u>Weeks of Gestation at Birth</u> Code: 1-50 - As given 99 - Unknown	20-21
8.	<u>Postnatal Age at Death</u> Code: 00 - Less than 30 minutes 01 - Age 30 minutes-1 hour 02-47 - 2-47 hours 50-78 - 2-30 days (e.g. 50 = 2 days, 78 = 28 days)	22-23

* X represents any number

DEFINITION OF CODES (Continued)

FORM PATH-7
CARD 1203

FIELD

CARD
COLUMN

8. Postnatal Age at Death (continued)
Code: 80-89 - 2-11 months (e.g. 80 = 2 months
88 = 10 months)
91-96 - 1-6 years
97 - 7 or more years
98 - Not applicable
99 - Unknown
22-23
9. Birthweight
Code: As given in grams
9999 - Unknown
24-27
10. Sex
Code: 0 - Unknown, undetermined
1 - Male
2 - Female
28
11. Race
Code: 1 - White
2 - Negro
4 - Puerto Rican
8 - Other
9 - Unknown
29
12. Source of Information of Race
Code: 0 - None, not applicable
1 - Path 3, page 7, item 15
2 - Other
30
13. Weight at Autopsy
Code: As given in grams
99999 - Unknown
31-35
14. Prosector
See Attachment "Prosector"
36-37

DEFINITION OF CODES (Continued)

FORM PATH-3
CARD 12C3

FIELD

CARD
COLUMNS

15. Microscopic Done by:
See Attachment "Microscopic" 38-39
16. Editor
See Attachment: "Editor" 40-41
17. Brain Disposition
Code: 1 - Sent to NINDS
2 - Cut locally
3 - No further examination
4 - No permission
5 - Sent to Yakovlev (Warren Museum)
6 - Partial to NINDS
9 - Unknown 42
18. Coder Pathologist
See Attachment "Pathologist" 43-44
19. Anatomic Diagnosis for Abortion
Code: 00 - Not Applicable (Non-Abortion)
01 - Specimen composed of villi only
02 - Ruptured empty vesicle
03 - Intact empty vesicle
04 - Nodular or cylindrical embryo
05 - Formed fetus with congenital anomalies: no autopsy done
06 - Formed fetus with congenital anomalies: autopsy done
07 - Stated in PED-4: no pathologic examination done
08 - Pathologic Examination done
09 - By history only
10 - Ruptured vesicle with cord stump identified
11 - Cord and placenta, but not fetus, available for examination
12 - Specimen composed of decidua only
13 - Embryo identified, but unknown whether normal or abnormal 45-46
20. Diagnosis was Derived from:
Code: 01 - Gross of viscera only
02 - Gross of viscera and summary of micro report
03 - Gross of viscera and full micro report 47-48

DEFINITION OF CODES (Continued)

FORM PATH-
CARD 1203

FIELD

CARD
COLUMNS

20. Diagnosis was Derived from: (continued)
Code: 04 - 3+ gross of brain
05 - 4+ micro of brain
06 - Combination of other than above
07 - Inadequate data (information from PED-4, death certificate, abstract of protocol, etc.)
08 - Path-1 and Path-2
09 - Not applicable (maternal, siblings, father, relative, etc.)
10 - Narrative Path report for abortion
11 - Placenta Diagnosis derived from summary of PATH-3
21. Diagnosis is That of:
Code: 1 - Offspring
2 - Mother (obstetrical)
3 - Placenta
4 - Siblings
5 - Father
6 - Other relative
7 - Maternal death
22. Number Assigned to Diagnosis
Code: 00-99 - As given
23. DIAGNOSES
- Topographic Diagnosis (cols. 52-56)*
Refer to "Systematized Nomenclature of Pathology" for codes
- Morphologic Diagnosis (cols. 57-61)*
Refer to "Systematized Nomenclature of Pathology" for codes
- Etiologic Diagnosis (cols. 62-66)*
Refer to "Systematized Nomenclature of Pathology" for codes
- Functional Diagnosis (cols. 67-71)*
Refer to "Systematized Nomenclature of Pathology" for codes

* Cols. 56, 61, 66 and 71 are blank.

DEFINITION OF CODES (Continued)

FORM PATH-3
Card 1203

FIELD

CARD
COLUMN

24. DEVIATIONS

72-75

Deviation from Topographic Diagnosis (col. 72)

- Code: 0 - No deviation
1 - Upgrading of diagnosis
2 - Downgrading of diagnosis
3 - Location adjacent to specific organ

Deviation from Morphologic Diagnosis (col. 73)

- Code: 0 - No deviation
1 - Upgrading of diagnosis, partial
2 - Downgrading of diagnosis; with 0001
in cols. 56-59 indicates death due to
unknown cause
3 - Diagnosis unverified by PRB slide review
4 - Remote, by history
5 - Diagnostic variance based on PRB
slide review

Deviation from Etiologic Diagnosis (col. 74)

- Code: 0 - No deviation
1 - Upgrading of diagnosis, partial
2 - Downgrading of diagnosis
4 - Remote, by history

Deviation from Functional Diagnosis (col. 75)

- Code: 0 - No deviation
1 - Upgrading of diagnosis, partial
2 - Downgrading of diagnosis
3 - Diagnosis unverified by PRB slide review
4 - Remote, by history
5 - Diagnostic variance based on PRB
slide review

25. Degree of Involvement

- Code: 0 - Unspecified
1 - Slight
2 - Moderate
3 - Severe or marked
4 - Not applicable

76

26. Laterality

- Code: 0 - Unspecified
1 - Right
2 - Left
3 - Bilateral
4 - Not applicable

77

NOTE: A card is punched for each diagnosis. Card cols. 1-16 are repeated on each card.

DEFINITION OF CODES (Continued)

FORM PAGE-3
WEIGHT CARD
CARD 2203

FIELD

CARD COLUMNS

1. Card Number
Code: 2
1
2. Basic Data
Same as in cols. 2-29 of Card 1
2-29
3. Placenta Weight
Code: As given in grams
998 - 998 grams and over
999 - Unknown, not available
30-32
4. Crown-Rump Length
Code: As given to tenths of cm.
989 - 98.9 cms. and over
999 - Unknown
33-35
5. Crown-Heel Length
Code: As given to tenths of cm.
9989 - 998.9 cms. and over
9999 - Unknown
36-39
6. Body Weight at Autopsy
Code: As given in grams
99999 - Unknown
40-44
7. Thymus Weight
Code: As given in grams
00 - Under 0.5 grams
98 - 98 grams or over
99 - Unknown
45-46
8. Heart Weight
Code: As given in grams
00 - Under 1.5 grams, combined with lungs
9 - 98 grams or more
99 - Unknown
47-48

DEFINITION OF CODES (Continued)

FORM PATH-3
WEIGHT CARD
CARD 2201

FIELD

FIELD	CARD COLUMN 49-51
9. <u>Right Lung Weight or Combined Weights for Lungs and/or Heart</u> Code: As given in grams 000 - Under 0.5 grams 998 - 998 grams or more 999 - Unknown	
10. <u>Left Lung Weight</u> Code: As given in grams 000 - Combined with right lung and/or heart, under 0.5 grams 998 - 998 grams or over 999 - Unknown	52-54
11. <u>Spleen Weight</u> Code: As given in grams 000 - Under 0.5 grams 998 - 998 grams or over 999 - Unknown	55-57
12. <u>Liver Weight</u> Code: As given in grams 0000 - Under 0.5 grams 9998 - 9998 grams or over 9999 - Unknown	58-61
13. <u>Adrenals Weight</u> Code: As given in grams 00 - Under 0.5 grams 98 - 98 grams or over 99 - Unknown	62-63
14. <u>Right Kidney Weight or Combined Kidney Weight</u> Code: As given in grams 000 - Under 0.5 grams 998 - 998 grams or over 999 - Unknown	64-66
15. <u>Left Kidney Weight</u> Code: As given in grams 000 - Combined with right kidney, under 0.5 grams 998 - 998 grams or over 999 - Unknown	67-69

DEFINITION OF CODES (Continued)

FORM PATH-3
WEIGHT CARD
Card 2203

FIELD

CARD
COLUMN

- | | | |
|-----|---|-------|
| 16. | <u>Brain Weight</u>
Code: As given in grams
0000 - Under 0.5 grams
9998 - 9998 grams or over
9999 - Unknown. | 70-73 |
| 17. | <u>How Weights Were Recorded</u>
Code: 1 - All paired organs weighed
separately except adrenals
2 - Lungs combined
3 - Kidneys combined
4 - Heart and lungs combined
5 - Combination of codes 2 and 3
6 - Lungs combined with organs other
than heart
7 - Combination of codes 3 and 4
8 - Other organ combination
9 - Unknown | 74 |
| 18. | <u>Interval From Death to Autopsy in Hours</u>
Code: 00 - Less than one hour
01-96 - As given in hours
97 - 97 hours or over
98 - Not applicable
99 - Unknown | 75-76 |
| 19. | <u>State of Body When Received for Autopsy</u>
Code: 1 - Unspecified, unfixed or unknown
2 - Fixed or in fixative solution
3 - All organs unfixed except brain | 77 |

DEFINITION OF CODES (Continued)

FORM PATH-3
OFFSPRING DIAGNOSIS
Card 4203

<u>FIELD</u>	<u>CARD</u> <u>COLUMN</u>
1. <u>Card Number</u> Code: 4	1
2. <u>Form Number</u> Code: 203	2-4
3. <u>Revision Number</u> Code: 1 - Data Abstracted from autopsy report	5
4. <u>WINDS Number</u> Nine-digit number for Patient Identification Code: As given	6-14
SUMMARY	
5. <u>Degree of Maceration</u> Code: 0 - Not applicable 1 - Slight 2 - Moderate 3 - Severe 4 - Present but degree unknown	15
6. <u>Congenital Malformations</u> Three-digit code for: <u>Lethality</u> (col. 16) Code: 0 - None 1 - Non-lethal 2 - Lethal <u>Major Malformations</u> (col. 17) <u>Minor Malformations</u> (col. 18) Code for each column: 0 - None 1 - Single system 2 - Multiple systems	16-18
7. <u>Eyaline Membrane</u> Code: 0 - None 1 - Slight 2 - Moderate 3 - Present but degree unknown	19

DEFINITION OF CODES (Continued)

FORM PATH-3
OFFSPRING DIAGNOSIS
Card 4203

<u>FIELD</u>		<u>CARD COLUMNS</u>
8.	<u>Pneumonia: Other than Interstitial or Viral</u> Code: Same as in Field 7	20
9.	<u>Erythroblastosis Fetalis</u> Code: 0 - None 1 - Present but not otherwise specified 2 - Hydrops	21
10.	<u>Atelectasis</u> Code: Same as in Field 7	22
11.	<u>Pulmonary Hemorrhage</u> Code: Same as in Field 7	23
12.	<u>Petechiae: Other than Sub-Dural or Sub-Capsular</u> Code: 0 - None 1 - Single organ 2 - Multiple organs 3 - Sub-arachnoid or intra-ventricular hemorrhage 4 - Combination of codes 1 and 3 5 - Combination of codes 2 and 3	24
13.	<u>Hemorrhages: Sub-Dural or Sub-Capsular</u> Code: 0 - None 1 - Sub-capsular only 2 - Sub-dural only 3 - Combination of codes 1 and 2 4 - Extra-dural only 5 - Combination of codes 1 and 4 6 - Combination of codes 2 and 4 7 - Combination of codes 1, 2, and 4	25
14.	<u>Other Conditions</u> Six-digit code for: <u>First Condition</u> (cols. 26-27) <u>Second Condition</u> (cols. 28-29) <u>Third Condition</u> (cols. 30-31) Code for each two columns: See attachment "Offspring Diagnoses" page PATH-3-18	26-31

Codes for Prosecutor; Micro by;
Editor; and Pathology, By Hospital

Editors

01 Laten
02 Grunberg
03 Fletcher
04 Gordon
05 Laskey
06 Meyers
07 Froehlich
08 Greenfield

Coder - Pathologists

01 Froehlich
02 Fujikura
03 Valsamis

Prosecutor - Microscopic

Hospital - 05

00 Medical Examiner
01 Witzleben
02 Diamandopolulos
03 Nasongkhia
04 Takuchi
05 Vavter
06 Branch
07 Singer
08 Craig
09 Wiebanks
10 Safon
11 Bain
12 Beernich
13 Nassad
14 Cooper
15 Feldman
16 Richert
17 Gochberg
18 Yassin
19 Martin
20 Ellington
21 Beglin
22 Potter
23 Broderick
24 Raslavicus
25 Griffiths

Hospital - 05 (cont.)

26 Dekkar
27 Johnson
28 Bhaktavizian
29 Fanning
30 El Nassry
31 Goldstein
32 Haran
33 Fox
34 Brown
35 Savana
36 Barton
37 Miranda
38 Quan
39 McCombs
40 Grover
41 Garcilago
42 Jockin
43 Jaszewich
44 Sullivan
45 Bradford
46 de Medicia
47 Nassiri
48 Devine
49 Hajj
50 Lauro
51 Driscoll
52 Shapiro
53 Fess
54 Frederick
55 Sharp
56 Ross
57 Benarschke
58 Karber
59 Dickerson
60 Brochin
61 Davidson
62 Ring
63 Sander
64 Soma
65 Stauffer
66 Smith
67 Cohen

Prosector - Microscopic (cont.)

Hospital - 05 (cont.)

68 Aires
69 Alvarado
70 Fung
71 Mechanic
72 Paci
73 Deligiorgi
74 Favara
75 Santos
76 Seradj
77 Parthenis
78 Leonidas
79 Rodrigues
80 Hadley
81 O'Halloran
82 Edlow
83 King
84 Allen
85 Sato
86 Shen
87 Ranamuvare
88 Swanson
89 Laga
90 Valouf
91 Choi
92 Freeman
93 Tegtmeyer
94 Davt
95 Suh
96 Other, not elsewhere specified
97 Non-Study Pathologist
98 Micro Not Done

Hospital - 10

00 Medical Examiner
01 O'Sullivan
02 Terplan
03 Froehlich
04 Legnani
05 Lohoczky
06 Aterman
07 Harrod
08 Lukas
09 Tongco
10 Abaci
11 Kazi
12 Fiero

Hospital - 10 (cont.)

13 Bazavgan
14 Robinson
15 Lopez
97 Non Study Pathologist
98 Micro Not Done
Hospital - 15

00 Medical Examiner
01 Bergeron
02 Dent
03 Burch
04 Gilmer
05 Stern
06 Halthous
07 Foley
08 Rosal
09 Sculloy
10 Sternberg
11 Froehlich
12 Elliott
13 Welch
14 Smilow
15 Smith
16 Samuels
17 Henderson
18 Holcomb
19 Medanar
20 Simpson
21 Frater
22 Reed
23 White
24 Trusting
97 Non-Study Pathologist
98 Micro Not Done

Hospital - 31

00 Medical Examiner
01 Miller
02 Beaus
03 Blanc
04 Chlebus
05 Kauffman
06 Devlin
07 Ores
08 Tavarro
09 Rutgers
10 Levy
11 Malcolmson
12 Truscott
13 Ferrin
14 Cushman
15 Dische
16 Boyer

Prosecutor - Microscopic (cont.)

Hospital - 31 (cont.)

17 Beatrice
18 Gorski
19 Glenn
20 Towall
21 Janowski
22 Flaxman
23 Dunn
24 Kelly
25 Weir
26 Anderson
27 Gadd
28 Gates
29 Froehlich
30 Sawyer
31 Perzin
32 Blechner
33 King
34 Chensault
37 Non-Study Pathologist
38 Micro Not Done

Hospital - 37

00 Medical Examiner
01 Brown
02 Gruenwald
03 Frost
04 Pusch
05 Sutton
06 Tsang
07 Boitnott
08 Wicastro
09 Jordan
10 Hannibal
11 Norton
12 Shanb
13 O'Toole
14 Baens
15 Linthicum
16 Shelley
17 Carter
18 Berman
19 Clowry
20 Esterly
21 Lee
22 Porro
23 Robson
24 Lane
25 Haghighi
26 Wheeler
27 Patterson
28 Hutchins
29 Pappas

Hospital - 37 (cont.)

30 Johnson
31 O'Quinn
32 Harper
33 Nicholson
34 Garrett
35 Wilson
36 Wilkinson
37 Leiby
38 Merrill
39 Gregg
40 Gray
41 Richmond
42 Elliott
43 Patchefsky
44 Hartman
45 Christian
46 Eggleston
47 Neill
48 Tann
49 Levine
97 Non-Study Pathologist
98 Micro Not Done

Hospital - 45

00 Medical Examiner
01 Ishisaki
02 Madge
03 Calle
04 Belter
05 Bates
06 Hansbarger
07 Rose
08 Diggs
09 Goodwin
10 Friedrich
11 Clark
12 Richard
13 Donahue
14 Graham
15 Repass
16 Burton
17 Lardizabal
18 Richany
19 Savice
20 Burkhart
21 Nakoneczna
22 Davis
23 Smith
24 Daly
25 Thomas
26 Froehlich
27 Bain
28 Rogers

Prosector - Microscopic (cont)

Hospital - 49 (cont.)

29 Elswick
30 Evans
31 White
32 Keely
97 Non-Study Pathologist
98 Micro Not Done

Hospital - 50

00 Medical Examiner
01 Fattah
02 Herra
03 Burke
04 Infkin
05 Sellen
06 Herdman
07 Pathrie
08 Eggen
09 Coe
10 Seallen
11 McKelvey
12 Froehlich
13 Golden
14 Woodburn
15 Osterberg
16 Cohen
17 Sauls
18 Gilsdorf
19 Blau
97 Non-Study Pathologist
98 Micro Not Done

Hospital - 55

00 Medical Examiner
01 Miller
02 Salo
03 Kim
04 di Biasi
05 Shenoy
06 Cohen
07 Khan
08 Urdaneta
09 Altman
10 Domingo
11 Kish
12 Akhavan
13 Solidum
14 Mallouh
15 Froehlich
97 Non-Study Pathologist
98 Micro Not Done

Hospital - 60

00 Medical Examiner
01 Cafaro
02 Enig
03 Hunter
04 Fujikura
05 Sweeny
06 Little
07 Long
08 Lehman
09 Smith
10 Clare
11 Gelsey
12 Castro
13 Joshi
14 Winyard
15 Price
16 Graham
17 Lipkin
18 Froehlich
19 Philip
20 Strunk
21 Larson
22 Gourley
23 Paff
24 Wirona
25 Sawyer
26 Thomas
27 Walker
28 Crieara
29 Hippey
30 Odell
31 Abed
32 Malison
33 Koshler
34 Hoskins
35 Evans
36 Lee
37 Lehfeldt
38 Horn
97 Non-Study Pathologist
98 Micro Not Done

Prosecutor - Microscopic (cont.)

Hospital - 66

00 Medical Examiner
01 Baker
02 Chatten
03 McConaghie
04 Yakovac
05 Colston
06 Knayer
07 Eriksen
08 Amuro
09 Frederick
10 Piaspiti
11 Spelman
12 Pendleton
13 Fillingner
14 Kanari
15 Scaramo
16 Depena
17 Schiller
18 Weston
19 Muniz
20 Sharpe
21 Isaacs
22 Lerner
23 Ziel
24 McGaughey
25 Pappou
26 Gonzalez
27 Campbell
28 Aronson
29 Seidel
30 Vakil
31 Milot
32 Salin
33 Weidman
34 Schultze
35 Viola
36 Beatty
37 Hausman
38 Lakoda
39 Zacks
40 Crane
41 Rose
42 Decker
43 Olen

Hospital - 66 (cont.)

44 Tenaztepe
45 Siogler
46 Lewis
47 Meyers
48 Lee
49 O'Brien
50 Whitely
51 Helsel
52 Longo
53 Currie
54 Lubin
55 Peck
56 Arder
57 Eisinger
58 Link
59 Elton
60 Francis
61 Gillespy
62 Froehlich
63 Stanitski
64 Lipkin
65 Scott
97 Non-Study Pathologist
98 Micro Not Done

Hospital - 71

00 Medical Examiner
01 Anderson
02 Song
03 Freeman
04 Greene
05 Deddoe
06 Mold
07 Robinson
08 Seibert
09 Froehlich
97 Non-Study Pathologist
98 Micro Not Done

Prosecutor - Microscopic (cont.)

Hospital - 82

00 Medical Examiner
01 Johnson
02 Sprunt
03 Francisco
04 Esman
05 Fuste
06 Iglesias
07 Duckworth
08 Martinez
09 Coleman
10 Cracker
11 Yates
37 Non-Study Pathologist
58 Micro Not Done

OFFSPRING DIAGNOSES

<u>Code</u>	<u>Name</u>		
<u>Infections</u>			
01	Meningitis	50	Glycogen Storage Disease
02	Septicemia	51	Glycogenosis
03	Interstitial Pneumonia	52	Dysgamma globulinemia
04	Herpes	53	Fibrocystic Disease
05	Peritonitis other than meconium peritonitis	54	Waterhouse - Friederichsen
06	Aspiration Pneumonia	55	Wolf Parkinson White Syndrome
07	Ophthalmitis	56	Verdnig - Hoffman
08	Cellulitis	57	Riley - Day Syndrome
09	Rheumatic Heart Disease		
10	Infections NOS		
<u>Injuries</u>		<u>Mechanical Abnormality</u>	
20	Traumatic NOS	60	Thrombosis, Vein of Galen
21	Possible Birth Injury	61	Thrombosis, lungs
22	Laceration, Vein of Galen	62	Thrombosis, organs other than lungs
23	Tentorial Tear	63	Edema
24	Fracture, Extremity	64	Pneumothorax
25	Fracture, Skull	65	Aspiration, NOS
26	Fracture, Spine	66	Bleeding duodenal ulcer
27	Accidental Deaths	67	Meconium peritonitis
28	Lead Poisoning	68	Dehydration
		69	Kernicterus
		70	Sudden Unexplainable Dea
		71	Meconium Staining, skin
		72	Post operative State
		73	Exchange transfusion
		74	Intrauterine transfusion
<u>Anemias</u>			
30	Sickle Cell	98	Other abnormalities
31	Polycythemia	00	No abnormalities
32	Hemophilia		
33	Methemoglobinemia		
34	Letterer - Siwe		
35	Spherocytosis congenital		
36	Anemia NOS		
37	ABO Incompatibility		
38	Deficiency Factor V and VII		
39	G6PD deficiencies and other specific anemias		
<u>Tumors</u>			
40	Neuroblastoma		
41	Hepatoma		
42	Wilm's Tumor		
43	Leukemia NOS		
44	Medulloblastoma		
45	Astroblastoma		
47	Neurofibroma		
48	Hemangioma of liver or spleen or lung		
49	Teratoma cell tumor of testis		

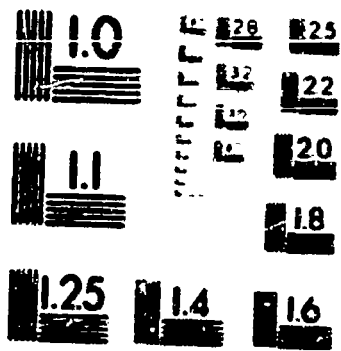
CARD	NINDB	LBB RESECTION NUMBER	AGE AT DEATH	WEIGHT OF ORGAN AT DEATH	POSTMORTEM NO. AT DEATH	BIRTHWEIGHT	SEX	WEIGHT AT AUTOPSY	PROSTATE	MICROSCOPIC DONE BY	EDITOR	TITLE	CASE NO.	GROSS PATHOLOGIST	ANATOMICAL DIAGNOSIS FOR REPORT	DISEASE AND SYMPTOMS FROM	HISTORICAL DATA OF	NUMBER REFERRED TO DISEASES	DIAGNOSES					TOPOGRAPHIC	ANATOMY	HISTOLOGY	GROSS	ETIOLOGIC	CLINIC	FUNCTIONAL	BLANK

*** A card is punched for each diagnosis.**

2203 CWD		# BOND		LAB ACCESSION NUMBER		TYPE OF CASE		WEARS OF CUSTODY AT BIRTH		POSTNATAL AGE AT DEATH		BIRTH WEIGHT		SEX		PLACENTA (WEIGHT)		CROWN - RUMP		CROWN - HEEL		LENGTH		BODY WEIGHT AT AUTOPSY		THORAX		HEART		RIGHT LUNG		LEFT LUNG		SPLEEN		LIVER		ADRENALS		RIGHT KIDNEY		LEFT KIDNEY		BRAIN		NEW WEIGHTS WHEN AVAILABLE		TATTOO, FROM BIRTH TO AUTOPSY		STATE OF BODY WHEN RECEIVED		BLANK	
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MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS
STANDARD REFERENCE MATERIAL 1010A
AND ISO TEST CHART No. 2

CONTINUED ON NEXT FICHE