



**NINCDS COLLABORATIVE
PERINATAL PROJECT
A User's Guide to the Project and Data**

**Volume VII
Categorization of Data Items
by Person, Time of Collection
or Measurement and General
Subject Area**

December 1983

**Prepared for
the National Institute of Neurological
and Communicative Disorders and Stroke
under Contract 2311105150**



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**HINODS COLLABORATIVE PERINATAL PROJECT:
A USER'S GUIDE TO THE PROJECT AND DATA**

**Volume VII.
Categorization of Data Items by Person,
Time of Collection or Measurement, and
General Subject Area**

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INTRODUCTION

OBJECTIVES AND USER ASSUMPTIONS

Volume VII, Categorization of Data Items by Person, Time of Collection or Measurement and General Subject Area, allows users to explore what specific data items might be available under broad categories. Similar data items are grouped and are arranged according to person (mother, child, etc., PART A), time of collection or measurement (PART B), and general subject area (PART C).

Before using this volume, users should consult Chapter 4 in Volume I to gain an understanding of the categories used in Volume VII.

STRUCTURE OF VOLUME VII

Volume VII is divided into three parts:

Part A: Categorization of Data Items Organized by Person

Part B: Categorization of Data Items Organized by Time of Measurement or Observation.

Part C: Categorization of Data Items Organized by General Subject Area.

The information contained in each part is the same, differing only in the organization of the categories. Each NCPP computerized data item was uniquely assigned a person, time and subject category. For example, the item IQ (5358....VAR) is categorized as CHILD, 4 YEAR, PSYCH. EXAM. This data item originates from study form PS-20.

Over 4000 categories are possible using the person, time and subject categories given in Table 3. In order to present the categories in a logical order three separate hierarchical listings of the categories are given. In Part A, the hierarchy has person as the primary grouping, time as the secondary grouping and subject as the tertiary grouping. For example, all "Mother" categories of time and subject appear next to each other. In Part B, the hierarchy key orders time, person and then subject. In Part C, the hierarchy key is subject, person and time. In each case the ordering of the categories follow the order in which they are listed in Table 3.

EXAMPLE USE OF CATEGORIZED LISTING

Suppose you are a researcher interested in determining if any association exists between neonatal anoxia and language development. To find out if the NCPP collected data items related to the above, you would first proceed by consulting the alphabetic glossary for the specific data item, neonatal anoxia. Anoxia would be the key word. For general categories such as language development, Part C of this volume, Categorization of Data Item Organized by General Subject Area, would be the best way to enter the User's Guide. Since language is listed as a general subject area (Table 3), a user would examine data items listed under language in Part C, Volume VII. Data items on language development are available on the child at three and eight years of age. Approximately 100 data items are available, including auditory, verbal, comprehension, oral and silent reading, comprehensive, expression, writing and summary evaluations. Most data items are on the master file and are associated with data collection forms PS-10, PS-11, PS-17, PS-41 and PS-42. The variable file contains two data items related to language: 5927....VAR and 5928....VAR. Work file W-8 contains a data item (6318....W-8) on language production; word identification. For detailed information, the researcher would consult Volume II, Part J: Speech, Language and Hearing Exams.

MASTER FILE CARD NUMBER AND NIHDB CASE NUMBER RATIONALE

Computer cards for each NCPP study form are numbered to reflect their origin and possible revisions. Card numbers are assigned to identify the type of data (subject), the presence of multiple cards in a series, NCPP study form and form revisions. The first five digits of each card on the master file are the card number. The study forms and card numbers are given in Figure 1.

The first fourteen columns of each master file computer card contain the master file card number and the NIHDB case number. Table 1 identifies the function of each of these columns.

Column 1 identifies multiple cards in a series. It contains a zero for cards unique to a particular form (that is, no other cards are present), for example 08-3, or for cards where repetitive data are contained. Cards for 08-2 are an example of this second type; no new categories of information are included on successive cards, but previous births in excess of four must be

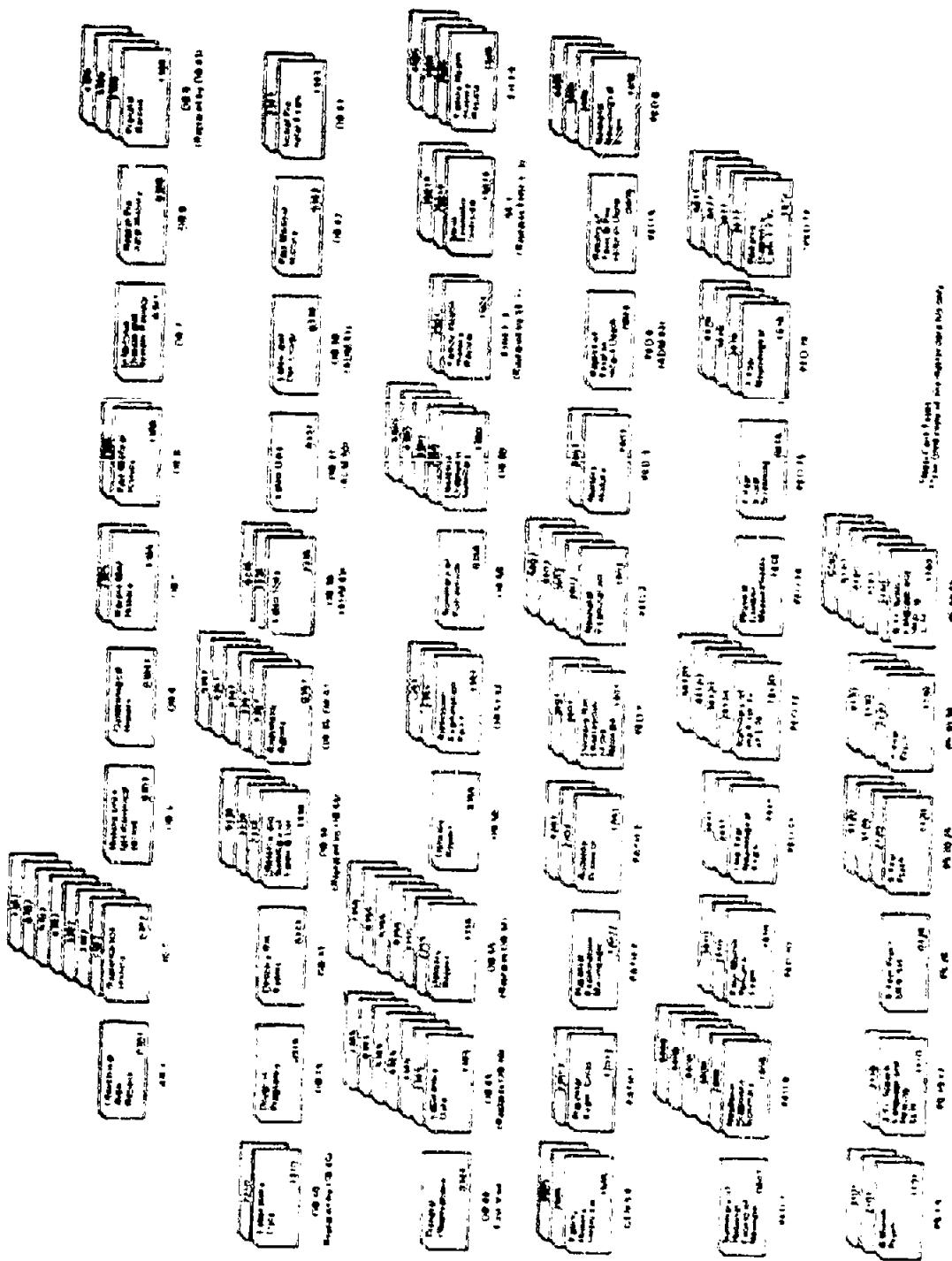


FIGURE 1. Cards on the Master Data File

TABLE 1. Derivation of Master File Card Number
and NINDB Case Number.

<u>Contents</u>	<u>Columns</u>
Master File Card Number	
card identifier	1
general subject matter	2
form number	3-4
revision code	5
NINDB Case Number	
collaborating institution	6-7
type of patient selection	8
gravida identification number	9-12
order of the pregnancy	13
identifies child or gravida	14

recorded on an add-on card. For card series where data entered are unique to a card and more than one card is required to complete the series, a "1" is used to designate the first card, for example OB-5. OB-57, PATH-2 and PEO-14 are exceptions to these rules.

The second digit on the card reveals the general subject matter covered by data on the card. All cards containing information pertaining to obstetrics, for example, are designated by a "3" in column 2; family histories are designated by a "5"; pathology with a "2"; pediatrics, with a "4"; and psychological testing with a "1".

Columns three and four reveal the form number. In the case of forms where old and new forms having different numbers are included together, the number of the latest form appears on the master file. This rule does not apply to data abstracted from several forms by NINDB staff (ADM forms).

Column 5 of the card contains a revision code indicating which form or combination of forms was used in arriving at data on a particular card. A typical card will have one to three revision codes, with a zero indicating the first version of a form and "1", "2", and "3" indicating later revisions. As a rule, revision codes used on cards differ from card to card; investigators should check the definition of codes provided in Volume II to determine the meaning of revision codes used.

Each woman and child studied in the project received a unique case number (NIHDB case number) composed of nine digits, recorded in columns 6 through 14 of all master file cards. The case number identified the institution, the mother and the child. The first two digits represented the collaborating institution (see Table 2). The third digit indicated the type of patient selection. A "1" was used for patients selected for the central core study; a "6" indicated that a patient had been transferred from one institution to another, and a "7" indicated that the patient was part of a special study undertaken by the collaborating institution. The fourth through seventh digits were used to identify the gravida, while the eighth digit identified the order of the pregnancy of a given gravida in the project. The ninth digit was used to identify the gravida or child of the pregnancy; "9" indicated the gravida, "0" indicated the child of a single birth, "1" indicated the first child of a multiple birth, "2" indicated the second child of a multiple birth, etc.

TABLE 2. Collaborating Institutions and Their Code Number
(Columns six and seven of all master file cards.)

66 - <u>Boston, Massachusetts</u> Harvard Medical School Boston Living-in Hospital Children's Hospital Medical Center	50 - <u>Minneapolis, Minnesota</u> University of Minnesota Hospital Health Sciences Center
16 - <u>Buffalo, New York</u> University of Buffalo Children's Hospital	55 - <u>New York, New York</u> New York Medical College Metropolitan Hospital
15 - <u>New Orleans, Louisiana</u> Charity Hospital Tulane University School of Medicine Medical Center Louisiana State University	60 - <u>Portland, Oregon</u> University of Oregon Medical School
71 - <u>New York, New York</u> Columbia University, College of Physicians & Surgeons Columbia-Presbyterian Medical Center	66 - <u>Philadelphia, Pennsylvania</u> University of Pennsylvania Pennsylvania Hospital The Children's Hospital of Philadelphia
37 - <u>Baltimore, Maryland</u> The Johns Hopkins University, School of Medicine The Johns Hopkins Hospital	71 - <u>Providence, Rhode Island</u> Brown University Child Study Center
45 - <u>Richmond, Virginia</u> Virginia Commonwealth University, Medical College of Virginia	51 - <u>Memphis, Tennessee</u> University of Tennessee College of Medicine Galter Hospital

DATA ITEM IDENTIFICATION AND NAMING

The NCPP data base contains over 6700 different data items and blank filler locations on computer files. We have assigned each of these a unique identification and a terse, stylized name. Because names were chosen to facilitate use of this guide, they do not duplicate names used by NINDB during the active phase of the project. Users should consult appropriate documentation before using data items from the master, variable or work files (Volumes II, III and IV).

The data item identifiers consist of 11 characters. At the far left are four unique numbers that were assigned sequentially. The next character is always a period and is followed by up to six characters. For data items on the master file, these characters describe the data collection form from which a data item was derived; for data items on the variable (VAR) or work (WXX) files, these characters indicate the appropriate file. If the right side is less than six characters, periods are inserted as shown in these examples:

850..OB-34	an item from OB-34; on the master file
3650.PATH-3	an item from PATH-3; on the master file
5223....VAR	an item on the variable file
6340...W-10	an item on work file 10, Rupture of Membranes

We assigned the numbers sequentially as they appear in Volume V. For the case file, we followed the order in which the cards would be found within an NINDB case. All card columns are accounted for by one of our data item identifications. For the variable and work files, the numbers were assigned in the order that data items appear within a case.

We categorized each data item according to the person to whom the data refer, by the time of measurement and/or the time to which the item applies and by general type or subject area (Table 3). Then we assigned names to the data items using the following guidelines:

- The name and the three associated categories had to stand alone - they must describe the data item out of context.
- The first word in the data item name had to be an important or key word when all names were listed alphabetically as in Volumes VI and VII. Thus "cry, abnormal" was used rather than "abnormal cry" because

a researcher is more likely to look for this item under "C" than under "A" in an alphabetic list.

- Secondary key words were preceded with a semicolon to facilitate preparation of the permuted index. For example, "abruptio; placenta" will be found under both the "A" and "P" portion of Volume VI.
- Qualifying words are delimited by commas and will not appear as keywords in Volume VI. Thus "abruptio; placenta, degree" will not be found in the "D" section.
- If medical terminology or usage has changed since the study was conducted, modern terms may be included and will be enclosed in brackets. Thus "mongolism; [Down's syndrome]" will appear under both the "M" and "D" portions of Volume VI.
- If measurement units are associated with a data item name, they are enclosed in parentheses and placed at the end of the name as in "Birthdate (yr)."
- The categories (person, time and subject) are appended to the right of the data item name.

Definitions for each category used in naming data items are given in Table 4 at the end of this introduction. Additional information is found in Chapter 4 of Volume I.

Data item names thus assigned are terse and highly stylized; as we have already indicated, they are not the names used by NIMDB during the active phase of the project. Our aim was to develop standardized names that would stand alone. These names are intended to facilitate a user's search for data items potentially useful in a research project. Before an item is used, a researcher should consult its complete description. For a data item from the master files, e.g., 850..03-34, the data item should be traced to the appropriate study form, e.g., 03-34, located in Volume II. A variable file data item, e.g., 5223....VAR, is traced to Volume III, where it is defined and its original source given. A data item from a work file is traced to Volume IV for its description.

Some data items contained in the indexes may include the notation "DO NOT USE." These items are either inaccurate or an alternative data item is available that gives better information. Users will find more appropriate data items by consulting one of the indexes to the data items (Volumes, V, VI and VII).

TABLE 3. Abbreviations for Person, Time and Subject Categories

<u>Person</u>	<u>Time</u>	<u>Subject</u>
Mother	General	Administrative
Father	Prenatation	Anesthesia
Placenta	Registration	Clin. Regression
Fetus	Prenatal	Clinical Lab
Child	Admission	Current Pregnancy
* Surrogate	Intrapartum	Enviro. Exposure
Family	Delivery	Events
Sibship	Post Partus	Hearing
	Neonatal	Hospitalizations
	Four month	Language
	Eight month	Linkage
	One year	Malformations
	Three year	Diag. & Cond.
	Four year	Med. History
	Seven year	Medications
	Eight year	Neurological Exam
		Observations
		Pathology
		Physical Exam
		Procedure
		Psych. Exam
		Reproductive Hist.
		Serology
		Socioecon. Info
		Speech
		Vision
		Work History
		X-ray
		Summary
		Gyn. History
		Special Studies
		Fam/Genetcs Hist.
		SILS Exam

**TABLE 4. Definition of Person, Time
and Subject Categories**

<u>PERSON</u>	<u>DEFINITION</u>
Mother	Study registrant bearing the "study pregnancy"; biologic mother of the "study child"; practice.
Father	Biologic father of the study child or study pregnancy; In the case of socioeconomic data, this category may indicate either the "Mother of baby" (not necessarily husband of the mother) or the "Husband" (not necessarily related biologically to the study child).
Placenta	The organ of metabolic and gaseous interchange between the fetus and mother; also included in this category are gross and microscopic pathologic data from examination of the umbilical cord.
Fetus	Conceptus; the product of conception including the embryonic stage, i.e., from conception to the moment of birth.
Child	Product of the study pregnancy from the moment of birth onward; study child.
Surrogate	Person or persons substituting for one mother of a study child, e.g., adoptive parents, foster parents or guardian.
Family	Person or persons biologically related to the mother or father of the study child.
Sibship	Child or children having one or both of the same biologic parents as the study child; siblings; half-siblings; full-siblings.

**TABLE 4. Definition of Person, Time
and Subject Categories (Cont.)**

<u>TIME</u>	<u>DEFINITION</u>
General	Data with no pertinent time period or data pertaining to more than one time period.
Precursors to Registration	Data pertaining to the period prior to conception of the study pregnancy.
Registration	Data collected at the time of study mother's registration in the study.
Prenatal	Data pertaining to the period from conception of the study pregnancy to delivery of the study child.
Admission	Data collected at the time of study mother's admission to the hospital for delivery of the study child.
Intrapartum	Data pertaining to the period from admission for delivery or onset of labor to delivery of the study child.
Delivery	Data pertaining to the time period during which delivery of the study child occurred.
Post Partum	Data pertaining to the study mother collected during the period immediately following birth of the study child.
Neonatal	Data pertaining to the study child during the period from birth to one month of age; the majority of these data were collected prior to or at the time a study child was discharged from the hospital.
Four Month	Data collected at the time of the four month examination of the study child.
Eight Month	Data collected at the time of the eight month examination of the study child.
One Year	Data collected at the time of the one year examination of the study child.
Three Year	Data collected at the time of the three year examination of the study child.
Four Year	Data collected at the time of the four year examination of the study child.
Seven Year	Data collected at the time of the seven year examination of the study child.
Eight Year	Data collected at the time of the eight year examination of the study child.

**TABLE 4. Definition of Person, Time
and Subject Categories (Cont.)**

SUBJECT	DEFINITION
Administrative	Data pertaining to the administrative aspects of the study.
Anesthesia	Data on medications and procedures used to obtain anesthesia.
Clin. Impression	Impression of abnormality or dysfunction gained by an examiner following evaluation of clinical signs and symptoms and including a subjective component.
Clinical Lab	Data obtained from laboratory examination of clinical specimens.
Current Pregnancy	Personal data and medically relevant information pertaining to the study pregnancy for which the mother is enrolled.
Envir. Exposure	Data on exposure to occupational or other environmental entities or hazards.
Events	Data related to a specific event, occurrence or incidence.
Hearing	Data obtained from examination and testing of hearing function.
Hospitalizations	Data on specific hospital admissions or the number of hospitalizations.
Language	Data obtained from examination and testing of language function.
Linkage	Data on the genetic relationships of family members to the study mother, father or child.
Malformations	Data on the conditions in which failure of normal development has resulted in abnormal physical traits existing at the time of birth.
Diag. & Cond.	Data on specific diagnoses or conditions obtained from past medical history or examination during the study.
Med. History	Data obtained from the study participant or medical records relevant to past or current medical diagnoses or conditions.
Medications	Data on drugs or medications used.
Neurological Exam	Data obtained from observation and physical examination of the central nervous system.
Observations	Data obtained from observations not categorized elsewhere.
Pathology	Data obtained from clinical and anatomical pathological examination.
Physical Exam	Data obtained from physical examination of the study participant.
Procedure	Data relating to specific procedures performed on the study participant prior to or during the period of enrollment in the study.
Psych. Exam	Data obtained from the psychological examinations and observations.

**TABLE 4. Definition of Person, Time
and Subject Categories. (Cont.)**

SUBJECT	DEFINITION
Reproductive Hist.	Data pertaining to the outcome of pregnancies prior to and or during the period of enrollment in the study.
Serology	Data obtained from the laboratory examination of serum by specific immunologic methods.
Socioecon. Info	Data related to the social and economic characteristics and environment of the study participant.
Speech	Data obtained from examination and observation of speech function.
Vision	Data obtained from examination of the eyes.
Work History	Data pertaining to occupation and employment prior to and during the period of enrollment in the study.
X-Ray	Data on diagnostic x rays and diagnostic or therapeutic radiological procedures.
Summary	Data presented as a summary of data collected and recorded elsewhere.
Gyn. History	Medical history specifically related to the female genital tract, reproductive physiology and endocrinology.
Special Studies	Data pertaining to participation in other special organized studies conducted during the period of enrollment in the study.
Fam/Genetic Hist.	Data on the medical histories of family members, particularly related to the study child.
SLH Exam	Data obtained from the speech, language and hearing examination not specifically or exclusively related to one of the other categories.

Werner, General, Administration, (continued)

MOTUSSA GENÈS

11-00001
11-0002

Date items presented by person

Mother, General, Administrative, (continued)

2284.00 SE=1 Form SE=1 date (yr) {
2291.00 SE=1 Form SE=1 used
2294.00 SE=1 Form SE=1, interview before/after delivery
2297.00 SE=1 Form SE=1, interview, place conducted
2295.00 SE=1 Form SE=1 interviewer code
2295.00 FHM=1 Interview before/after delivery
2296.00 FHM=1 Interview, place conducted
2407.00 GEN=5 Languages used
6456.00 H01 Name, first, first letter of
6460.40 H01 Name, last
6653.00 H16 Name, last, child or mother
8949.00 VAR NINQ case number
5012.00 VAR 18-60 conditional switch, date availability any info in variable file locations 108-260, 1800,
Zaves
4955.00 VAR plurality code (identifies child, sibling, later of mult, etc.)
2505.00 GEN=4 Relative of grave in study
4956.00 YAH Repeat study pregnancy order
4957.00 YAH Repeat study pregnancy switch (anno repeat, repeat)
6340.00 H01 Interview code
4972.00 VAR Test file case (presence)
4984.00 VAR Walk-in (presence)

MOTHER

CLINICAL LAB

5090.00 VAR Glucose tolerance test glucose

MOTHER

GENERAL ENVIRON. EXPOSURE

2304.00 GEN=1 Animals, farm exposure, care/handled/player/worked
2305.00 GEN=1 Animals, farm exposure, last handled, date (yr)
2306.00 GEN=1 Animals, farm exposure, last handled, date (yr)
2303.00 GEN=1 Occupational hazard, on/off exposure, live or dead
2141.00 GEN=1 Occupational hazard, chemicals
2302.00 GEN=1 Occupational hazard, lifting heavy weights
2336.00 GEN=1 Occupational hazard, radioactive elements or isotopes

Data Items (organized by Person)

MOTHER, General, Environ., Exposure, (continued)

2340...SE-1 Recurrent(oral) hazards or high heat
 2350...SE-1 Recurrent(oral) hazards) tobacco
 2357...SE-1 Recurrent(oral) hazards) X-ray

MOTHER
GENERAL

EVENTS

Sig...VAR Anesthetic accidents, other
 Sig...VAR Maternal, death

MOTHER
GENERAL

DIAG. & COND.

5116...VAR Alcoholism
 2209...DR-60 Alcoholism, codes 116
 5043...VAR Anemia
 2209...DR-60 Anemia, abnormal bone marrow signs, code 046
 2209...DR-60 Anemia, abnormal hemoglobin 3, electrochroresis, code 046
 2209...DR-60 Anemia, abnormal high from binding capacity, code 046
 2209...DR-60 Anemia, abnormal high photoporphyrin, code 046
 2209...DR-60 Anemia, low serum iron, code 047
 2209...DR-60 Anemia, abnormal peripheral RBC shape, code 045
 2209...DR-60 Anemia, clinical responsive to iron therapy, code 047
 2209...DR-60 Anemia, codes 045
 2209...DR-60 Anemia, other find, - , code 050
 2209...DR-60 Anemia, sickling in , inheritance blood, code 046
 2209...DR-60 Anesthetic accident, other, code 148
 5036...VAR Appendicitis, codes 122
 2209...DR-60 Asthma
 2209...DR-60 Asthma bronchial acute, code 037
 2209...DR-60 Asthma bronchial status asthmaticus, code 038
 2209...DR-60 Asthma bronchial, code 036
 2209...DR-60 Rectal polyp studies, code 171
 5060...VAR Nodal metastatic disease, other
 2209...DR-60 Nodal metastatic disease, other, code 059
 2209...DR-60 Breath disorder, code 131
 2209...DR-60 Burns, hospitalised, code 150
 2192...DR-60 Cardiovascular disease or condition, number of

Non-items Itemized by Person

Mother, General, Diagn. & Cond., (continued)

Mother, General, Diagn. & Cond.	Condition	Description	Number of
510...-VAR	Cardiovascular disease or condition, other		
5124...-VAR	Cardiovascular disease, other		
2209...-0B-60	Cardiovascular disease, other, codes 024		
5013...-VAR	Cardiovascular disease, organic heart disease		
2209...-0B-60	Cardiovascular disease, organic heart disease		
2209...-0B-60	Cardiovascular disease, organic heart disease		
2209...-0B-60	Cardiovascular disease, organic heart disease		
2209...-0B-60	Cardiovascular disease, organic heart disease, not symptoms on exertion, codes 012		
2209...-0B-60	Cardiovascular disease, organic heart disease, not symptoms on had rest, codes 015		
2209...-0B-60	Cardiovascular disease, organic heart disease, symptoms on limited activity, codes 014		
2209...-0B-60	Cardiovascular disease, organic heart disease, symptoms on ordinary activity, codes 013		
2209...-0B-60	Cardiovascular disease, rheumatic fever, acute or recurrent, codes 016		
2209...-0B-60	Service incompatibility, codes 103		
2209...-0B-60	Service incompatibility, surgical repair, codes 104		
2209...-0B-60	Cholelithiasis, codes 119		
2209...-0B-60	Cholelithiasis, codes 120		
5053...-VAR	Cocauilar disease, codes 052		
2209...-0B-60	Cocauilar disease (not eclampsia) during pregnancy, abnormal, codes 056		
2209...-0B-60	Cocauilar disease fibrinogen, abnormal low, codes 055		
2209...-0B-60	Cocauilar disease fibrinogen, clinical response to administration, codes 057		
5053...-VAR	Cocauilar disease fibrinogen, other findings		
2209...-0B-60	Cocauilar disease other findings, codes 058		
2209...-0B-60	Cocauilar disease proconvertin, abnormal low, codes 054		
2209...-0B-60	Cocauilar disease prothrombin, abnormal low, codes 053		
5123...-VAR	Coccidioides immitis, codes 123		
2209...-0B-60	Convulsions (not eclampsia) during pregnancy, codes 111		
5110...-VAR	Convulsive disorder (not eclamptic)		
2209...-0B-60	Convulsive disorder (not eclamptic), codes 110		
5061...-VAR	Diabetes mellitus		
2209...-0B-60	Diabetes mellitus, codes 060		
2209...-0B-60	Diabetes mellitus blood glucose 200 mg. percent or greater, codes 061		
2209...-0B-60	Diabetes mellitus diabetic coma, codes 064		
2209...-0B-60	Diabetes mellitus duration five years or greater, codes 066		
2209...-0B-60	Diabetes mellitus insulin or oral hypoglycemic therapy, codes 062		
5066...-VAR	Diabetes mellitus keto acidosis, codes 063		
2209...-0B-60	Diabetes mellitus keto acidosis		
2209...-0B-60	Diseases and condition codes (a distinct, nth code where not to 9		
2199...-0B-60	Diagnose any conditions, total number		
	Diagnose or condition psychotropic disease or condition, number of		

Date Itemized by Person

Mother, General, Disc. & Cond., (continued)

5156...+VAI	diseases and conditions not elsewhere classified
2209...+OH=60	Diseases and conditions, other, number of
2209...+OH=60	Diseases and conditions, other, number of
5117...+VAI	Drug habitulant addiction, code 170
2209...+OH=60	Drug habituation addiction, code 117
2209...+OH=60	Fetal EHC birthless, codes 173
2209...+OH=60	Gastrointestinal disease or condition, number of
5169...+VAI	Gastrointestinal disease or condition, number of
5120...+VAI	Gastrointestinal disease, other, code 128
2209...+OH=60	Gastrointestinal disease, other, code 128
2209...+OH=60	Gastrointestinal surgery, codes 126
5092...+VAI	Gingivulonephritis, acute and chronic
2209...+OH=60	Gingivulonephritis, acute and chronic, code 091
2209...+OR=60	Glucose tolerance test abnormal, code 067
5086...+VAI	Gonorrhoea, code 067
2209...+OB=60	Gonorrhoea, culture positive, code 088
2209...+OB=60	Gonorrhoea, under sensitive, code 089
2209...+JM=60	Gynecologic disease, other, code 109
2209...+JM=60	Gynecologic surgery, codes 118
2190...+OB=60	Gynecological disease or condition, number of
5167...+VAI	Gynecological disease or condition, number of
2209...+OB=60	Heart volume, stroke, code 172
2194...+OB=60	Hematologic disease or condition, number of
5163...+VAI	Hematologic disease or condition, number of
2209...+OB=60	Hematuria (IS RUE/URP), code 097
2209...+OH=60	Hemorrhage 24 hours post delivery (late), code 160
2209...+OH=60	Hemorrhage within 24 hours of delivery (early), code 159
5121...+VAI	Hepatitis, code 121
2209...+OH=60	Hepatitis, hepatitis, code 121
2209...+OH=60	Hypertension, code 128
2209...+OH=60	Hydrocephalus gravidaeum, code 133
2209...+OH=60	Hydrocephalus gravidaeum, intravenous therapy, code 134
2209...+OH=60	Hydrocephalus gravidaeum, acetazolamide, code 135
6072...+VAI	Hypertension, chronic disease
5075...+VAI	Hypothyroidism, code 078
2209...+OH=60	Hypothyroidism, basal metabolic rate (BMR), abnormal high, code 075
2209...+OR=60	Hypothyroidism; diabetic, unacceptable (note (6C)), abnormal high, code 077
2209...+OB=60	Hypothyroidism; diabetic, acceptable (note (6C)), abnormal high, code 077

Data Items Organized by Person
Vital Statistics

Mother, General, Diag. & Cond., (continued)

2209..0H=01	Hypothyroidism! Clinical response to thyroid, code! 070
2209..0H=00	Hypothyroidism! Thyne (SI uptake, abnormal high, code! 070)
2209..0H=01	Hypothyroidism! protein bound iodine (PBI), abnormal high, code! 070
5069...YAB	Hypothyroidism
2209..0H=00	Hypothyroidism, code! 068
2209..0H=00	Hypothyroidism! basal metabolic rate (BMR) abnormal low, code! 049
2209..0H=00	Hypothyroidism! huetol extractable iodine (IEI) abnormal low, code! 071
2209..0H=00	Hypothyroidism! clinical response to thyroid supplement, code! 071
2209..0H=01	Hypothyroidism! Thyne (SI uptake, abnormal low, code! 070)
2209..0H=00	Hypothyroidism! protein bound iodine (PBI) abnormal low, code! 070
2209..0H=00	Infectious disease bacteri! known or presumed!, code! 145
2209..0H=00	Infectious disease etiology unknown (known or presumed), code! 166
2209..0H=00	Infectious disease fungal! known or presumed!, code! 167
2209..0H=00	Infectious disease helmintic! known or presumed!, code! 168
2209..0H=00	Infectious disease viral! known or presumed!, code! 169
2209..0R=00	Infective, code! 102
5170...YAB	Inflammation and appendages disease or condition, number of
2201..0H=00	Inflammation and appendages disease or condition, number of
5111...YAB	Inflammation and appendages, other
2209..0H=00	Inflammation and appendages, other, code! 112
5093...YAB	Fungi infection
2209..0G=00	KUFI infection, code! 062
2209..0H=00	KUFI infection, CVA tenderness, code! 094
2209..0H=00	KUFI infection, fever 100.5 or greater, code! 013
2209..0H=00	KUFI infection, myuria (15 mg/24HR), code! 069
2209..0H=00	KUFI infection, urine culture positive, code! 015
2209..0H=00	KUFI surgery, code! 069
2209..0H=00	Lesion(s), code! 104
2209..0H=00	Maternal retardation, code! 149
2209..0H=00	Mental retardation, code! 112
2195..0B=00	metabolic disease or condition, endocrine disease or condition, number of
5062...YAB	metabolic disorder endocrine disorders, other
2209..0H=00	metabolic disorder endocrine disorders, others, code! 061
5169...YAB	metabolic endocrine disease or condition, number of
5114...YAB	neurologic disorder, other
2209..0H=00	neurologic disorders, other
5115...YAB	neurologic or neuromuscular disease, other
2209..0R=00	neurologic or neuromuscular disease, other
5169...YAB	neurologic neuromuscular disease, other, code! 115
5115...YAB	neurologic brain disease

11-Dec-83
711-A-7

Data Items Organized by Person

Mother, General, Disease & Condition (continued)

2209...0H=60	Organic brain disease, code 113
5125...+VAR	Peptic ulcer
2209...0H=60	Peptic ulcer, code 125
5034...+VAR	Pneumonia
2209...+H=60	Pneumonia, bacterial culture positive, code 033
2209...0H=60	Pneumonia, chest x-ray (radiographic) evidence of disease, code 035
2209...0H=60	Pneumonia, code 032
2209...+H=60	Pneumonia, viral and/or serologic evidence, code 034
2202...+H=60	Pregnancy complications, study
5116...+VAR	Psychosis; neurosis
2208...0H=60	Psychosomatic complications, codes 114
2209...0H=60	Pulmonary complications, other, code 162
2209...+H=60	Pulmonary infection during part of hospitalization, code 161
2195...0H=60	Pulmonary infection during part of hospitalization, code 161
5182...+VAR	Pulmonary disease or condition, number of
5182...+VAR	Pulmonary disease or condition, number of
2209...0H=60	Pulmonary disease, other
2209...+H=60	Pulmonary disease, other, code 040
2209...+H=60	Shock, other, code 147
5142...+VAR	Shock, positional; vena cava syndrome
2209...0H=60	Shock, positional; vena cava syndrome, code 146
5138...+VAR	Shock; anesthetic
2209...0H=60	Shock; anesthetic, code 143
5140...+VAR	Shock; hemorrhagic
2209...0H=60	Shock; hemorrhagic, code 144
5161...+VAR	Shock; genetic
2209...0H=60	Shock; genetic, code 145
2209...0H=60	Special studies, other, code 174
5063...+VAR	Synopsis
2209...0S=60	Synthetic cerebrospinal fluid positive, code 1141
2209...0H=60	Synthetic, code 042
2209...0H=60	Swallow test positive, code 066
2209...0H=60	Swallow, serologic positive, code 063
2209...0H=60	Tendonitis immobilization test positive, code 085
2209...0H=60	Thoracic surgery, code 036
5016...+VAR	Thrombocytopenia, thrombocytosis, code 017
2209...0H=60	Thrombocytopenia, thrombocytosis, code 023
2209...0H=60	Thrombocytopenia, thrombocytosis, fever 100.4 or greater, code 019
2209...0H=60	Thrombocytopenia, thrombocytosis, fever 100.4 or greater, code 021
2209...0H=60	Thrombocytopenia, thrombocytosis, reduction increase in body heat, code 016

第六章 聚丙烯酰胺

Mother, General; Village; Friends; (good)

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2209	•OH-61	Thrombocytopenic purpura, regional swelling, codef 020
2209	•OH-61	Thrombocytopenic purpura, vein thrombosis, codef 022
2209	•OH-60	Thrush, surgery, codef 040
1694	•OH-95	Younger hypertension, chronic
3027	•OH-VAH	Tuberculosis, active
2209	•OB-60	Tuberculosis, active with positive culture, others, codef 027
2209	•OB-60	Tuberculosis, active with positive culture of inoculation, codef 028
2209	•OB-60	Tuberculosis, active with positive sputum culture, codef 028
2209	•OB-60	Tuberculosis, active with recent epidemiological evidence of disease, progressive, codef 030
2209	•OB-60	Tuberculosis, active with recent (epidemiological) evidence of disease, codef 029
2209	•OB-60	Tuberculosis, active, codef 025
5035	•VAR	Tuberculosis, inactive
3209	•OB-60	Tuberculosis, inactive, codef 031
5036	•VAR	Tumor, skin, codef 031
2209	•OB-60	Tumor, skin, codef 036
5127	•VAR	Tumor, gastrointestinal
2209	•OB-60	Tumor, gastrointestinal, codef 127
2209	•OB-60	Tumor, gynaecologic, others, codef 107
2197	•OR-60	Urinary tract disease or condition, number of
5166	•VAH	Urinary tract disease or condition, number of
5161	•VAP	Urinary tract disease, other
2209	•OH-60	Urinary tract disease, other, codef 104
2209	•OH-60	Uterine bleeding, other first trimester, codef 140
2209	•OH-60	Uterine bleeding, other second trimester, codef 161
2209	•OH-60	Uterine bleeding, other third trimester, codef 142
2209	•OB-60	Vaccination, attenuated live virus, codef 146
2209	•OB-60	Yeast infection, codef 105
2196	•OB-60	Venereal disease or condition, number of
5061	•VAH	Venereal disease, other
2209	•OB-60	Venereal disease, other, codef 090
5165	•VAR	Venereal disease or condition, number of
TOTAL MED. HISTORY		
2512	•GEN-7	Hypertension
2131	•OH-60	Hypertension, history
2140	•OB-60	Hypertension, history
2507	•GEN-7	Congenital anomalies

MOTTER

Date items organized by person

Mother, General, Med, History, (continued)

5325...+VAN	Malformations, congenital and physical defects, other; sibling
2526...GEN=7	Mental illness; psychotropic treatment
5332...+VAN	Mental illness; psychotropic treatment; sibling
5333...+VAN	Mental illness; psychotropic treatment; sibling (yes, no, unknown)
2521...GEN=7	Mental retardation
5330...+VAR	Mental retardation; sibling
5331...+VAR	Mental retardation; sibling (yes, no, unknown)
2518...GEN=7	Motor defects
5328...+VAN	Motor defects; sibling
5329...+VAR	Motor defects; sibling (yes, no, unknown)
2508...GEN=7	Physical defects, other; gravid
2515...GEN=7	Seizures; convulsions; lead poisoning
5326...+VAR	Seizures; convulsions; lead poisoning
5327...+VAN	Seizures; convulsions; lead poisoning; sibling (yes, no, unknown)
2509...GEN=7	Sensory defects
5328...+VAN	Sensory defects; sibling
5329...+VAN	Sensory defects; sibling (yes, no, unknown)

**MOTHER
GENERAL
OBSERVATIONS**

5025...+VAR	Thrombotic栓塞, embolization
5022...+VAR	Thrombotic栓塞, embolization

MOTHER

GENERAL PHYSICAL EXAM

5026...+VAR	Thrombotic栓塞, embolization; thrombocytopenia; cyanosis; pallor
5023...+VAR	Thrombotic栓塞, embolization; cyanosis; pallor; cyanosis in body heat

MOTHER

GENERAL PROCEDURE

5126...+VAR	Cerebral hemorrhage
5100...+VAR	Heart surgery

Items Items Organized by Person

Mother, General, Procedure, (continued)

S001...X40 Throats surgery

MOTHER
GENERAL
SEROLOGY

6504...-n-120	Adeno virus cerebrov polycl study serology, titer level
6496...-n-120	Adeno virus congenital heart study serology, titer level
6500...-n-120	Chlamydia neisseria, congenital heart study serology, titer level
6501...-n-124	Chlamydia neisseria chlamydia, congenital heart study serology, titer level
6505...-n-128	Congenital heart study, abnormal op conc no!
6505...-n-127	Connectic 42 virus cerebrov polycl : genitob, titer level
6495...-n-126	Connectic 42 virus congenital heart study serology, titer level
6496...-n-120	Connectic 42 virus congenital heart study serology, titer level
6496...-n-124	Connectic 42 virus congenital heart study serology, titer level
6547...-n-120	Connectic 42 virus cerebrov polycl serology, titer level
6497...-n-124	Connectic 42 virus congenital heart study serology, titer level
6548...-n-120	Connectic 42 virus cerebrov polycl serology, titer level
6498...-n-128	Connectic 42 virus congenital heart study serology, titer level
6509...-n-120	Connectic 42 virus congenital heart study serology, titer level
6520...-n-120	Connectic 42 virus CNG study serology, titer level
6473...-n-124	Connectic 42 virus congenital heart study serology, titer level
6550...-n-120	Connectic 42 virus congenital heart study serology, titer level
6531...-n-120	Connectic 42 virus congenital heart study serology, titer level
6574...-n-120	Connectic 42 virus congenital heart study serology, titer level
6551...-n-120	Connectic 42 virus CNG study serology, titer level
6532...-n-120	Connectic 42 virus CNG study serology, titer level
6475...-n-124	Connectic 42 virus congenital heart study serology, titer level
6461...-n-115	Connectic 42 virus information and communication, titer level
6552...-n-120	Connectic 42 virus congenital heart study serology, titer level
6533...-n-120	Connectic 42 virus CNG study serology, titer level
6476...-n-124	Connectic 42 virus congenital heart study serology, titer level
6554...-n-120	Connectic 42 virus CNG study serology, titer level
6534...-n-120	Connectic 42 virus CNG study serology, titer level
6477...-n-124	Connectic 42 virus congenital heart study serology, titer level
6555...-n-120	Connectic 42 virus cerebrov polycl serology, titer level
6515...-n-120	Connectic 42 virus CNG study serology, titer level
6478...-n-120	Connectic 42 virus congenital heart study serology, titer level
6507...-n-115	Cytopathic virus CMV hemagglutination inhibition test, serology, titer level

WILHELM HEINE
Die Gedanken sind Blätter

Notes, General, (continued)

Date Item Prepared by Name -
11/16/2016

Name Items Organized by Person

Mother, General, Serology, (cont'd/next)

6606-0-0-13A	Serology specimen number
6616-0-0-13R	Serology request number
6620-0-0-14	Serology request number
6600-0-0-12C	Serology specimen date (mo/day/yr)
6601-0-0-12C	Serology specimen number and request number (request number/case number/date (mo/day/yr))
6630-0-0-14	Serology specimen date (mo/day/yr)
6641-0-0-12A	Serology specimen date (mo/day/yr)
6652-0-0-12A	Serology specimen date (mo/day/yr)
6511-0-0-12C	Serology specimen date (mo/day/yr)
6542-0-0-12D	Serology specimen date (mo/day/yr)
6620-0-0-13H	Serology specimen date (mo/day/yr)
6639-0-0-15	Serology specimen date (mo/day/yr)
6606-0-0-13A	Serology specimen date (mo/day/yr)
6665-0-0-16	Serology specimen rate (mo/day/yr)
6682-0-0-12A	Serology specimens number and period drawn
6453-0-0-124	Serology specimens number and period drawn
6512-0-0-12C	Serology specimens number and period drawn
6503-0-0-12D	Serology specimens number and period drawn
6608-0-0-13A	Serology specimens number and period drawn
6621-0-0-13H	Serology specimens number and period drawn
6603-0-0-16	Serology specimens number and period drawn
6538-0-0-15	Serology specimens number and period drawn
6686-0-0-16	Serology specimens number of vials
6644-0-0-16	Serology specimens, chlamyde number, DO NOT USE (DO NOT USE)
6607-0-0-13A	Serology study number (670560) if virology protocol set 1 tomosynthesis study
6599-0-0-12C	Serology study number (670750) if virology protocol set 1 tomosynthesis study
6451-0-0-12B	Serology study number (670760) if congenital heart study
6616-0-0-13D	Serology study number (670810) if rubella study
6510-0-0-12C	Serology study number (671060) if CHS study
6541-0-0-12D	Serology study number (671130) if cerebral palsy study
6626-0-0-14	Serology study number (671150) if cord blood immunoglobulin study
6640-0-0-12A	Serology study number (670750) if virology protocol 75,
6608-0-0-16	16 serum quantity
6687-0-0-16	Serology, vial 16 serum quantity
6689-0-0-16	Serology, vial 17 serum quantity
6670-0-0-16	Serology, vial 18 serum quantity
6679-0-0-16	Serology, vial 19 serum quantity
6699-0-0-16	Louis equine encephalitis cerebrospinal fluid titer level
6613-0-0-12	1600 titer level, record toropismosis study
6612-0-0-12A	Tono titer level, toropismosis study

Data items represented by person

11-Dec-03
VII-A,10

Mother, General, Serology, (cont'd/next)

8616..Mallia Four titers; greater than four fold rise, toxoplasmosis study
 8616..M=15 Toxoplasmosis hemagglutination inhibition titer 1 serology, titer level
 8590..M=121 Varicella virus cerebral palsy study serology, titer level
 8480..M=12H Varicella virus congenital heart study serology, titer level
 8646..M=15 Varicella virus reformation and controls commitment titer level
 8570..M=127 Western equine encephalitis WEEI cerebral palsy study serology, titer level
 8480..M=12H Western equine encephalitis WEEI congenital heart study, request S only

MOTHER, GENERAL

SOCIOECON. INFO

17..+AH=1 Birth date (day) (1)
 16..+AR=1 Birth date (mo)
 18..+AR=1 Birth date (yr)
 2259..+FHM=1 Birthplace
 2294..+SE=1 Birthplace
 5162..+VAH Birthplace
 5160..+VAH Birthplace, size of community
 2230..+FHM=1 Birthplace, community size
 2302..+SE=1 Birthplace, community size
 5175..+VAH Education (yr)
 5176..+VAH Education, categorized
 2232..+FHM=1 Education, currently enrolled in school
 2221..+FHM=1 Education, grade completed, highest
 2301..+SE=1 Education, grade completed, highest
 2306..+SE=1 Education currently enrolled in school
 2303..+SE=1 Education, school attended outside USA
 2304..+SE=1 Education, schooling, additional, other
 2260..+FHM=1 Entered USA, date (mo)
 2300..+SE=1 Entered USA, date (mo)
 2261..+FHM=1 Entered USA, date (yr)
 2301..+SE=1 Entered USA, date (yr)
 2267..+FHM=3 Language spoken
 2257..+FHM=7 Language used in interview
 2295..+SE=1 Language used in interview
 2305..+SE=1 Languages spoken in home
 2316..+SE=1 Marital history, marriage, most recent, date (mo)
 2317..+SE=1 Marital history, marriage, most recent, date (yr)
 2238..+FHM=1 Marital history, total number

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Date items organized by person

Mother, General, Sociocon. Info. (continued)

2315.***SE-1	Marital history: married; total number
5229.***VAR	Marital ethnic changes
20.***AH-1	Race
39.***PSn2h	Race
225h.***PH-1	Race
2311.***SE-1	Race
5185.***VAR	Race
6156.***W-14	Race
6379.***W-14	Race
6403.***PH-1C	Race
6424.***W-1D	Race
6610.***W-1A	Race
6660.***W-1B	Race
6760.***W-1A	Race
2229.***PH-1	Petition
2310.***SE-1	Petition
5183.***VAR	Petition

MOTHER

GENERAL WORK HISTORY

SIBI.***VAR	Employed last, date (mo/yr)
2369.***PHH-1	Employment, occupation, other kinds of jobs, number
2262.***PHH-1	Recruitment

MOTHER

GENERAL SUMMARY

6520.***W-9	Outcome of current pregnancy: deceased; survivors
6520.***W-10	Outcome of current pregnancy: deceased; survivors
6520.***W-11	Outcome of current pregnancy: deceased; survivors
5916.***VAR	Outcome of study pregnancy: deceased; survivors
6261.***W-7	Outcome of study pregnancy: deceased; survivors
5917.***VAR	Outcome of study pregnancy: deceased; survivors (deceased)
6760.***W-16	Outcome current pregnancy: deceased; survivors
2203.***PH-60	Pregnancy outcome code

MOTHER

GENERAL GYN HISTORY

5105.***W-44 services) incompetence

Date Items Organized by Person

Mother, General, Gyn History, (continued)

5108...YAH Cervical incompetence/ surgical repair
 5109...VAR Gynecologic disease, other
 5108...YAD Gynecologic surgery
 5106...YAH Letonyne
 5107...YAH Tumor, oncology, other

MOTHER
 GENERAL
 SPECIAL STUDIES
 FAM/GENETIC HIST.

2201...09=60 Special studies, number of

MOTHER
 GENERAL
 FAM/GENETIC HIST.

2698...GEN=6 Consanguinity of gravida's parents
 2553...GEN=6 Consanguinity of gravida's parents (revision 9)
 5166...YAD Consanguinity of gravida's parents, (revision 9)
 5167...YAH Consanguinity of gravida's parents, all revisions
 5166...YAH Consanguinity of gravida's parents, all revisions (yes/no/unknown)
 2513...GEN=7 Disbanded parents of gravida
 2613...GEN=7 Disbanded siblings of gravida, full, number
 2627...GEN=7 Disease or condition, other, in family
 2489...GEN=7 Form GEN=5 item number referred to in record for comment
 2606...GEN=5 Form GEN=5 medical records or interviewee's comment
 2645...GEN=5 Form GEN=5 used (tentative/revised)
 2656...GEN=7 Form GEN=7, item number referred to in record for comment
 2528...GEN=7 Form GEN=7, medical record of interviewee's treatment
 2624...GEN=7 Mental illness (psychiatric treatment) number of gravida
 2625...GEN=7 Mental illness (psychiatric treatment) siblings of gravida, full, number
 2523...GEN=7 Mental retardation/ parents of gravida
 2522...GEN=7 Mental retardation/ siblings of gravida, full, number
 2520...GEN=7 Motor defects/ parents of child
 2519...GEN=7 Motor defects/ siblings of gravida, full, number
 2517...GEN=7 Seiz... sei convulsions/ parents of gravida
 2516...GEN=7 Seizures/ convulsions/ siblings of gravida, full, number
 2511...GEN=7 Genotypy defects/ parents of gravida
 2510...GEN=7 Genotypy defects/ siblings of gravida, full, number
 2507...GEN=6 Siblings of gravida, full, sisters, age 15 or older, living or dead

11-08c-83
VII,A,17

Date Items Represented by Person

Mother, General, Fam/Genetic Hist., (continued)

2405...GEN-6 Sibling of provider, liveborn full brothers
2406...GEN-6 Sibling of provider, liveborn full sisters
2406...GEN-6 Twinning
5101...VAH Twinning of fraternal gravidae

MOTHER
PRECONCEPTION

ADMINISTRATIVE

512...00004 Form OH-9 Date (MMY)
511...00004 Form OH-9 Date (MM)
511...00004 Form OH-9 Date (YY)

MOTHER
PRECONCEPTION

DIAG. & COUN.

5102...VAH Inertility

MOTHER
PRECONCEPTION

MED. HISTORY

6100...00014 LMP conversion (MM)
6100...00014 LMP conversion (MM)
6012...00014 LMP conversion (MM)
6033...00010 LMP conversion (MM)

MOTHER
PRECONCEPTION

MEDICATIONS

6215...00043 Drug, active compound, use frequency, four weeks prior to LMP
6215...00043 Drug, trade name, use frequency, four weeks prior to LMP

MOTHER
PRECONCEPTION

PHYSICAL EXAM

572...00000 Weight, pre pregnancy (lbs)

11-Dec-93
VII-A-16

Value Items Organized by Person

Mother, preconception, physical Exam, (continued)

4996...VAR weight, pre pregnancy lbs]

MOTHER PRECONCEPTION
REPRODUCTIVE hist.

157...OB=2 Age at death! prior product, nth (n = 1-6)
158...OB=2 Birthplace! prior product, nth (n = 1-6)
159...OB=2 Birthweight (lb)l prior product, nth (n = 1-6)
160...OB=2 Birthweight (oz)l prior product, nth (n = 1-6)
161...OB=2 Deaths, total number of prior pregnancies!
5292...VAR Death! neonatal and stillbirths, total number prior to current pregnancy
162...OB=2 Delivery type! prior product, nth (n = 1-6)
2480...GEN=5 Fetal death, at 20 weeks gestation and over, total number stillborn
2615...GEN=5 Fetal death, at 20 wks gestation and over! stillborn siblings full, total number
2431...GEN=5 Fetal death, at 20 wks gestation and over! stillborn siblings half, total number
2430...GEN=5 Fetal death, total, prior to 20 wks gestation, total numbers siblings half
2467...GEN=5 Fetal death, prior to 20 weeks gestation, total number
5604...FHM=8 Fetal death, prior to 20 weeks gestation, total number prior to study child
2614...GEN=5 Fetal death, prior to 20 weeks gestation, total number siblings full
558...OB=4 Fetal death, short, at 20 weeks gestation or less
559...OB=4 Fetal death, stillbirth, 20 weeks gestation or greater
2605...FHM=8 Fetal death, stillborn, at 20 weeks gestation and over, total number prior to study child
5249...VAR Fetal death!, abortion!, at less than 20 weeks gestation, total number prior to current
pregnancy
161...OB=2 Gestation (wks) prior product, nth (n = 1-6)
491...VAR Gravity, gestancies, total number of prior
555...OB=9 Immature, 21 to 26 weeks gestation
494...VAR Livebirths, total number of birth
2451...GEN=5 Liveborn female, total number
2489...FHM=9 Liveborn female, total number of siblings half
2435...GEN=5 Liveborn female, total number of siblings half
2830...GEN=5 Liveborn male, total number
2487...FHM=9 Liveborn male, total number of siblings full
2432...GEN=5 Liveborn male, total number of siblings half
2016...GEN=5 Liveborn, female, total number of siblings full
557...OB=4 Liveborn, full term
2617...GEN=5 Liveborn, male, total number
2449...GEN=5 Liveborn, total number
2866...FHM=0 Liveborn, total number prior to study child

Date Item Organized by Person

MOTHER, PRECONCEPTION, REPRODUCTIVE HISTORY (continued)

2414...GEN=5 Liverborn, total number siblings full
 192...0B=2 Liverborn, older products, nth (n = 1-4)
 490...VAR parity, pregnancies, total number of prior non-abortion of 20 who gestation or greater
 636...M=14 parity, pregnancies, total number of prior non-abortion of 20 who gestation or greater
 639...M=14 parity, pregnancies, total number of prior non-abortion of 20 who gestation or greater
 641...M=14 parity, pregnancies, total number of prior non-abortion of 20 who gestation or greater
 643...N=11N parity, pregnancies, total number of prior non-abortion of 20 who gestation or greater
 670...P=16 parity, pregnancies, prior total number of non-abortion of 20 who gestation or greater
 2413...GEN=5 pregnancies, multiplets, total number
 5250...VAR pregnancies, multillets, total number prior to current pregnancy
 2412...GEN=5 pregnancies, total number of birth(s) gravity
 148...0B=2 pregnancies, total number prior to study
 553...0B=8 pregnancies, total number prior to study
 559...0B=9 pregnancies, total number prior to study
 139...0B=2 pregnancy termination date (mm) prior products, nth (n = 1-4)
 140...0B=2 pregnancy termination date (yy) prior products, nth (n = 1-4)
 490...VAR pregnancy, last birth height
 5253...VAR pregnancy, last birth gestation (wks)
 4979...VAR pregnancy, last birth survival
 556...0B=9 premature, 29 to 36 weeks gestation
 2452...GEN=5 premature, total number
 2469...P=14 premature, total number siblings full
 2414...GEN=5 premature, total number siblings full
 2436...GEN=5 premature, total number siblings half
 5286...VAR products, birth(s), total number prior to current pregnancy
 187...0B=2 products of prior pregnancies, total number
 193...0B=2 best prior products, nth (n = 1-4)
 2432...GEN=5 sibling has half liveborn paternity unknown, different father
 2633...GEN=5 sibling has half liveborn paternity unknown
 5251...VAR still further deaths at 20 weeks gestation or greater, total death prior to current pregnancy

MOTHER
PRECONCEPTION
GYN HISTORY

516...0B=4 Dysmenorrhea
 5203...VAR Dysmenorrhea
 14...AR=1 LHP, first day (day)
 13...AR=1 LHP, first day (mo)
 469...P=16 LHP, first day (mo/dev/yr)

二二〇

Date items organized by person

Mother, Preceptorship, and Memory

MOTHEA REGISTRATION ADMINISTRATIVE

11-Dec-03
V11.4.21

Use items organized by person

Mother, Registration, Administrative, (continued)

306...007B-5	Form DM-5 date (no)
337...00-5	Form DM-5 date (no)
309...00-5	Form DM-5 date (yr)
339...00-5	Form DM-5 date (yr)
369...00-6	Form DM-6 date (day)
411...00-6	Form DM-6 date (day)
380...00-6	Form DM-6 date (no)
410...00-6	Form DM-6 date (no)
390...00-6	Form DM-6 date (yr)
412...00-6	Form DM-6 date (yr)
447...0B-7	Form DM-7 date (day)
449...0B-7	Form DM-7 date (no)
450...0B-7	Form DM-7 date (yr)
2380...SF-1	Form SF-1 used (entire/individual)
2338...SF-1	Form SF-1 used, entire/individual
1080...UB-02	History obtained using this form or other records
4...AHL1	Institution identification
6...AHL1	Name, first, first letter
3...AHL1	Name, last
21...AHL1	Patient status, clinic or private
5196...VAR	Patient status, clinic or private
30...AHL1	Patient, type of
6...AHL1	Registration date (day)
7...AHL1	Registration date (no)
5194...VAR	Registration date (no/day/year)
9...AHL1	Registration date (yr)
22...AHL1	Residing female patient, DO NOT USE
5...AHL1	Type of institution
2A...AHL1	With/in patient

MOTHER

REGISTRATION CURRENT PREGNANCY

6408...M-11C	Age
6425...M-110	Age
6611...M-134	Age
6601...M-116	Age
6674...VAR	Age (yrs)
6357...M-114	Age (yrs)

Data items organized by version

MOTHER, REGISTRATION, CURRENT PREGNANCY, (continued)

6360...X=110	Age (yrs)
6761...X=16	Age (yrs)
26...AR=1	Age at reactivation (yrs)
6975...VAR	Age, grouped in 5 year intervals
24...AR=1	EDC, estimated date of confinement (day)
23...AR=1	EDC, estimated date of confinement (mo)
25...AR=1	EDC, estimated date of confinement (yr)
27...AR=1	Gestation at registration (wks)
6976...VAR	Gestation at registration (mts)
6764...X=18	Gestation at registration (wks)
250...0B=3	Injections, vaccination
246...0B=3	physician visit(s)
6650...X=16	Registration, date (mo/day/year)
4975...VAR	Primiparous at registration

MOTHER
REGISTRATION
ENVIRONMENT, EXPOSURE

253...0B=3	air travel
255...0B=3	infectious disease at home
256...0B=3	pet in home, bitch
232...0B=3	relational history
262...0B=3	smoking history, age started
263...0B=3	smoking history, age stopped
260...0B=3	smoking history, at least 5 pack/
259...0B=3	smoking history, ever smoked
264...0B=3	smoking history, largest daily amount
265...0B=3	smoking history, number smoked now
261...0B=3	smoking history, total, avg
4966...VAR	smoking history, cigarettes per day now, current smoker, nonsmoker
4965...VAR	smoking history, cigarettes per day now, never
4966...VAR	smoking history, years smoked at registration
257...0B=3	works outside home

MOTHER
REGISTRATION
EVENTS

250...0B=3 Accidents; poison; injury

11-Dec-03
V11.1.4.23

Date items represented by Person

Mother, Registration, Hospitalizations, (continued)

MOTMPA
REGISTRATION
HOSPITALIZATIONS

363...0B=6 Hospitalization, nth, date (no)
364...0B=6 Hospitalization, nth, date (yr)
392...0B=6 Hospitalization, nth, illness or disability
361...0H=6 Hospitalizations, number
5204...VAN Hospitalizations 12 months or more prior to study, total number

MOTHER
REGISTRATION
MED. HISTORY

1125...0B=42 Blood and transfusions, summary code
1126...0B=42 Blood and transfusions, original
1127...0B=42 Blood and transfusions, institutional
263...0B=3 Rollup disease test 4
1092...0B=42 Cardiovascular heart disease, summary code
1093...0B=42 Cardiovascular hypertension, chronic
1054...0B=42 Cardiovascular pneumonia, chronic
1095...0B=42 Cardiovascular rheumatic fever
1096...0B=42 Cardiovascular vascular disease
1086...0B=42 Childhood disease, summary code
451...0B=7 Childhood disease, chicken pox
452...0B=7 Childhood disease, chicken pox, age onset
459...0B=7 Childhood disease, diphtheria, age onset
460...0B=7 Childhood disease, measles, age onset
457...0B=7 Childhood disease, mumps, age onset
458...0B=7 Childhood disease, mumps, age onset
451...0B=7 Childhood disease, rubella
1091...0B=42 Childhood disease, rubella
454...0B=7 Childhood disease, rubella, age onset
449...0B=7 Childhood disease, pertussis
450...0B=7 Childhood disease, pertussis, age onset
1090...0B=42 Childhood disease, rubella
455...0B=7 Childhood disease, rubella, German measles
456...0B=7 Childhood disease, rubella, German measles, age onset
461...0B=7 Childhood disease, scarlet fever

List of Items Organized by Person

Machos, Registration, Med. History, (continued)

462...0B-7	Childhood diseases: scarlet fever, age onset			
242...0B-3	Cold sores			
236...0B-3	Colds, sore throat, cough			
1131...0B-42	Conditions, other: allergy			
1130...0B-42	Conditions, other: drug sensitivity			
1132...0B-42	Conditions, other: malformation			
1133...0B-42	Conditions, other: hereditary disease			
1129...0B-42	Conditions, other: convulsions			
249...0B-3	Diarrhea			
239...0B-3	Digestive, summary code			
1101...0B-42	Digestive: cholecystitis/膽囊炎			
1103...0B-42	Digestive: hepatitis/肝炎			
1102...0B-42	Digestive: hepatitis			
1104...0B-42	Digestive: ulcer, peptic			
244...0B-3	Fever			
1117...0B-42	Endocrine/metabolic, summary code			
1118...0B-42	Endocrine/metabolic: diabetes mellitus			
1119...0B-42	Endocrine/metabolic: thyroid dysfunction			
435...0B-6	Examinations, other, number:			
436...0B-6	Examinations, other, type:			
437...0B-4	Examinations, other, year:			
426...0B-6	Extremities, examinations and treatment, number:			
428...0B-6	Extremities, examinations and treatment, type:			
430...0B-6	Extremities, examinations and treatment, year:			
231...0B-1	Eye inflammation			
248...0B-3	Fainting			
237...0B-3	Fever			
1105...0B-42	Gynecological, venereal, summary code			
1109...0B-42	Gynecological, venereal: gonorrhoea			
1107...0B-42	Gynecological, venereal: invertility			
1110...0B-42	Gynecological, venereal: pelvic inflammatory disease, PID			
1108...0B-42	Gynecological, venereal: syphilis			
229...0B-5	Headaches			
1136...0B-2	Military, other: significant			
5206...VAR	Illness containing preceding 12 months, total number			
345...0B-5	Illness or disability, non containing, date onset (day)			
342...0B-5	Illness or disability, non containing, date onset (mo)			
344...0B-5	Illness or disability, non containing, date onset (yr)			
340...0B-5	Illness or disability, non containing, number			
341...0B-5	Illness or disability, non containing, type			

Date Items Presented by Person

Number	Registration, Name, History, (continued)
345..0B-5	Illness or disability, non containing confinement, physician consulted
313..0B-5	Illness or disability, requiring confinement, date onset (day)
312..0B-5	Illness or disability, requiring confinement, date onset (mo)
314..0B-5	Illness or disability, requiring confinement, date onset (yr)
311..0B-5	Illness or disability, requiring confinement, date in bed
309..0B-5	Illness or disability, requiring confinement, number
310..0B-5	Illness or disability, requiring confinement, type
315..0B-5	Illness or disability, requiring confinement, physician consulted or hospitalized
476..0B-7	Infectious disease, last other, age onset
475..0B-7	Infectious disease, last other, type
469..0B-7	Infectious disease, encephalitis
470..0B-7	Infectious disease, encephalitis, age onset
465..0B-7	Infectious disease, herpes simplex
466..0B-7	Infectious disease, Heroin's simplex, age onset
467..0B-7	Infectious disease, herpes zoster?
468..0B-7	Infectious disease, herpes zoster, age onset
371..0B-7	Infectious disease, meningitis
472..0B-7	Infectious disease, meningitis, age onset
482..0B-7	Infectious disease, Dementia lat, age onset
461..0B-7	Infectious disease, Dementia lat, type
463..0B-7	Infectious disease, Polioventritis
464..0B-7	Infectious disease, Polioventritis, age onset
473..0B-7	Infectious disease, Toxoplasmosis
474..0B-7	Infectious disease, toxoplasmosis, age onset
240..0B-3	Irritatives
1120..0H-42	Neuromuscular, Psychiatric, Summary code
1123..0H-42	Neuromuscular, Psychiatric convulsive disorder
1122..0H-42	Neuromuscular, Psychiatric mental illness
1121..0H-42	Neuromuscular, Psychiatric stupor
1124..0H-42	Neuromuscular, Psychiatric stupor
233..0B-3	Psychiatric neurological disease, other
239..0B-3	Psori skin condition
1113..0B-42	Gensl urinary tract, Summary code
1115..0H-42	Gensl urinary tract cystitis
1116..0H-42	Gensl urinary tract glomerulonephritis
1118..0B-42	Gensl urinary tract cystitis
1097..0H-42	Respiratory, Summary code
1099..0H-42	Respiratory, asthma
1100..0B-42	Respiratory, pneumonia
1065..0B-42	Respiratory, tuberculosis

Dose Items Organized by Person

Mother, Registration, Hmt, History, (continued)

226...008-3	Sick in any way
245...008-3	Swelling of feet or legs
246...008-3	Swelling of hands or face
241...008-3	Swollen glands
442...008-4	Transfusions
5207...008-4	VAH
234...008-5	Urinary urgency/disturb
247...008-5	Venereal bleeding
250...008-1	Vaginal disturbance
232...008-5	Vomiting
231...008-3	Weakeness/numbness/dizziness

MOTHER
REGISTRATION
MEDICATIONS

357...008-5	Antibiotic injection, pre/post LMP, preceding 12 months
356...008-5	Antibiotics, other, pre/post LMP, preceding 12 months
376...008-5	Antibiotics, yes/no, other, preceding 12 months
375...008-5	Antibiotics, yes/no, preceding 12 months
364...008-5	Antihistamines, pre/post LMP, preceding 12 months
363...008-5	Antihistamines, yes/no/no, preceding 12 months
367...008-5	Cortisone, pre/post LMP, preceding 12 months
363...008-5	Diet or diet pills, pre/post LMP, preceding 12 months
360...008-5	Diet or diet pills, yes/no, preceding 12 months
370...008-5	Headache pills, powders, pre/post LMP, preceding 12 months
361...008-5	Headache pills, yes/no, powder, preceding 12 months
366...008-5	Hormones, other, pre/post LMP, preceding 12 months
356...008-5	Immunization, pre/post LMP, preceding 12 months
372...008-5	Immunization, yes/no, preceding 12 months
359...008-5	Injection, other, pre/post LMP, preceding 12 months
360...008-5	Injection, unknown, pre/post LMP, preceding 12 months
374...008-5	Injection, yes/no, other, preceding 12 months
375...008-5	Injection, yes/no, unknown, preceding 12 months
365...008-5	Insulin, pre/post LMP, preceding 12 months
369...008-5	Laxatives, pre/post LMP, preceding 12 months
377...008-5	Laxatives, yes/no, preceding 12 months
371...008-5	Medication or injections, other, pre/post LMP, preceding 12 months
364...008-5	Medication, yes/no, other, preceding 12 months
382...008-5	Nose drainer, inhale, yes/no, preceding 12 months

Data Items Organized by Person

11-Dec-83
VII.A.27

MOTHER, REGISTRATION, Medications, (continued)

361...08=5	Sleeping pills, Pres/post LMP, preceding 12 months
370...08=5	Sleeping pills, Yes/no, preceding 12 months
386...08=5	Thyroid or anti-thyroid, Pre/post LMP, preceding 12 months
362...08=5	tranquillizers, Pre/post LMP, preceding 12 months
379...08=5	tranquillizers, Yes/no, preceding 12 months

MOTHER

REGISTRATION
PROCEDURE

1128..08=42	Blood and transfusions; transfusions
1106..08=42	Gynaecological; venereal; surgery
251...08=3	Operations; surgery
1112..08=42	Surgery; abdominal
1111..08=42	Surgery; Other; Summary code

MOTHER

REGISTRATION
SOCINECON. INFO

2266..FHM=3	Children under 6 yrs unsupported, number
2271..FHM=1	Herital history; marriage, most recent, f/m? [no]
2272..FHM=1	Herital history; marriage, most recent, male [yr]
19...FHM=1	Herital status
2270..FHM=1	Herital status
2314...SE=1	Herital status
497...VAR	Herital status

MOTHER

REGISTRATION
WORK HISTORY

2233..FHM=1	Employment status
2319...SE=1	Employment status
2263..FHM=1	Employment, current or most recent job, hours worked per week
2267..FHM=1	Employment, current or most recent job, time [hrs]
2322...SE=1	Employment, current or most recent job, time [hrs]
2260..FHM=1	Employment, current or most recent job, time [hrs]
2323...SE=1	Employment, current or most recent job, time [hrs]
2266..FHM=1	Employment, current or most recent job, time [hrs]

Data Items Organized by Person

11=Data&B
VII.A.26

MOTHER, REGISTRATIONS, WORK HISTORY, (continued)

2321...SE-1	Employment, current or most recent job, time (yrs)
2320...SE-1	Employment, hours worked per week
2264...FH-M	Employment, last worker, date (mn)
2265...FH-M	Employment, last worker, date (yr)
2263...FH-M	Employment, main wage earner identified
2268...FH-M	Employment, occupation, main wage earner
2327...SE-1	Employment, other kinds of jobs, number
2325...SE-1	Employment, worked last, date (mo)
2326...SE-1	Employment, worked last, date (yr)
5232...VAN	RESEARCH
2328...SE-1	Occupation pursued for longest time
2329...SE-1	Occupation, current or most recent job
5233...VAR	Occupation, household never, white or blue collar, wife are, unknown
2331...SE-1	Occupation, longest, time (mo)
2332...SE-1	Occupation, longest, time (yr)
2330...SE-1	Occupation, longest, time (yr)
5174...VAN	work status, current employment status, working/not working

MOTHER
REGISTRATION
X-RAY

5200...VAR	Radiographic exposure total number
4150...OH-b	Radiological exams or treatments, nth date, preceding 12 months (mo)
416...OB-b	Radiological exams or treatments, nth date, preceding 12 months (yr)
418...OB-b	Radiological exams or treatments, nth type, preceding 12 months
413...OB-b	Radiological exams or treatments, number, preceding 12 months
426...OB-b	Radiological exams or treatments, other, number of chest x-rays
427...OB-b	Radiological exams or treatments, other, number of dental x-rays

MOTHER
REGISTRATION
GYM HISTORY

207...UB-q	Dysmenorrhea
499...VAR	Fertility, length of time to become pregnant
205...OB-q	Fertility, months to become pregnant
205...OB-q	Fertility, different trying to become pregnant
206...OB-q	Fertility contraceptive type used, editus interruptus

Date items organized by person

11-Dec-81
VII-A-26

Mother, Registration, Gyn history (continued)

293...0B-4	Fertility	contraceptive type used;	condom
292...0B-4	Fertility	contraceptive type used;	diphtheria
297...0B-4	Fertility	contraceptive type used;	douche
300...0B-4	Fertility	contraceptive type used;	intrauterine ring
296...0B-4	Fertility	contraceptive type used;	lilly
299...0B-4	Fertility	contraceptive type used;	oral contraceptives
311...0B-4	Fertility	contraceptive type used;	other contraceptives
294...0B-4	Fertility	contraceptive type used;	ovule
295...0B-4	Fertility	contraceptive type used;	vaccine
291...0B-4	Fertility	contraceptive type used;	vaginal suppository
290...0B-4	Fertility	contraceptive use at conception	
302...0B-4	Fertility	contraceptive use, usual	
256...0B-3	Fertility	sterility investigation	
271...0B-3	Hemorrhage	age at onset of menstruation	
520...0A-3	Hemorrhage	age at onset of menstruation (yrs)	
278...0B-3	Hemorrhage	history, unusual features	
760...0B-3	Hemorrhage	history, Lab from OB-GYN (day)	
767...0B-3	Hemorrhage	history, Lab from OB-GYN (mo)	
769...0B-3	Hemorrhage	history, Lab from OB-GYN (yr)	
251...0B-4	Hemorrhage	history, Lab, first day (day)	
260...0B-4	Hemorrhage	history, Lab, first day (mo)	
272...0B-4	Hemorrhage	history, Lab, first day (yr)	
279...0B-4	Hemorrhage	history, Lab, type of entity	
280...0B-4	Hemorrhage	history, Lab, first day (day)	
283...0B-4	Hemorrhage	history, Lab, first day (mo)	
265...0B-4	Hemorrhage	history, Lab, first day (yr)	
266...0B-4	Hemorrhage	history, Lab, type of entity	
274...0B-4	Hemorrhage	period duration	
276...0B-4	Hemorrhage	period usual interval, next num	
275...0B-4	Hemorrhage	period usual interval, min num	
277...0B-4	Hemorrhage	period, amount of flow	
460...VAR	Var	period, first day (mo/day/yr)	
520...VAR	Var	cycle, unusual interval	
492...VAR	Var	sterility investigation	

MOTHER

REGISTRATION
FAM/GENETIC MIST.

2502..GEN=0 Consanguinity of spouses and father of baby

Date items organized by Person

11-Dec-83
VII.A.30

Mother, Registration, Fam/Genetic Hist., (continued)

255a...GEN=0 Consanguinity of Gravida and Father of baby (revision 0)
 5165...VAR Consanguinity of Gravida and Father of baby, current pregnancy (revision 0)
 5166...VAR Consanguinity of Gravida and Father of baby, all revisions (revision 0)
 5167...VAR Consanguinity of Gravida and Father of baby, all revisions (yes/no/unknown)

MOTHER

PREGNATAL
ADMINISTRATIVE

561...005=0 Edit cone
 669...0R=0 Edit code
 666...0B=0 Edit code
 113...0R=45 Form OH=43 date (dev)
 113...0R=45 Form DR=43 date (mo)
 1140...0R=45 Form DR=43 date (yr)
 1259...0B=44 Form OH=44 date (dev)
 1258...0B=44 Form OH=44 date (mo)
 1260...0B=44 Form OH=44 date (yr)
 691...0B=44 Form OH=44 date (dev)
 490...0B=0 Form OH=0 date (mo)
 492...0B=0 Form OH=0 date (yr)
 606...0B=0 Form OH=0 date (dev)
 607...0B=0 Form OH=0 date (dev)
 791...0B=15 Form OH=15 number
 792...0B=15 Form OH=15 number
 637...0B=16 Infection bacterial, card sequence number
 642...0B=10 Infection fungal, card sequence number
 640...0B=10 Infection viral, card sequence number
 2353...0B=14 Laboratory test series, number
 1360...0B=45 Laboratory test series, number
 1256...0H=49 Prenatal visitor total number
 4987...VAR Prenatal visitor, total number
 1257...0B=46 Visit number

MOTHER
PREGNATAL
CLINICAL LAB

1292...0H=46 Acetone prior to first visit
 5222...VAR Acetoneuria

Date Items Organized by Person

11-Dec-93
VII.A.31

Mother, Prentzel, Clinical Lab. (continued)

6775...W-16	Albumin, Urine, nth visit
5009...YAR	Albuminuria proteinuria
5213...YAR	Albuminuria proteinuria, 2+ or more, number of urine specimens
5011...YAR	Albuminuria proteinuria, 24 weeks gestation to labor
5010...YAR	Albuminuria proteinuria, Onset to 24 weeks gestation
5048...YAR	Anemia, abnormal bone marrow smear
5050...YAR	Anemia, abnormal hemoglobin & electrophoresis
5045...YAR	Anemia, abnormal high iron binding capacity
5046...YAR	Anemia, abnormal high photocoagulin
5047...YAR	Anemia, abnormal low serum iron
5059...YAR	Anemia, abnormal hemolysis ABC blood
5052...YAR	Anemia, clinical responsive to iron therapy
5051...YAR	Anemia, other findings
1331...0H-45	Blood sugar, fasting highest result
1329...0H-45	Blood sugar, fasting date of highest result (mo)
1335...0H-45	Blood sugar, fasting date of highest result (yr)
1323...0H-45	Blood sugar, testing, number of dates
700...0H-10	Blood sugar, glucose tolerance
700...0H-10	Blood type
1299...0H-45	Blood type
3224...YAR	Alacid type
1346...0H-45	Cerd sequence number
1378...0H-45	Cerd sequence number
5057...YAR	Coagulation defect, clotting time prolonged, abnormal
5053...YAR	Coagulation defect, fibrinogen, abnormal low
5055...YAR	Coagulation defect, procoagulin, abnormal low
5054...YAR	Coagulation defect, prothrombin, abnormal low
1307...0H-45	Comb. a test, result of most recent
1304...0H-45	Comb. a test, date of most recent (mo)
1305...0H-45	Comb. a test, date of most recent (yr)
1309...0H-45	Comb. a test, number of test dates
1508...0H-45	Comb. a test, type of most recent
5225...YAR	Comb. a test
733...0H-10	Comb. a test (mo)
732...0H-10	Comb. a test (yr)
735...0H-10	Comb. a test, result
1460...0H-45	Cultures, nth date (mo)
1460...0H-45	Cultures, nth date (yr)
1461...0H-45	Cultures, nth result

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NOTES, PRACTICE, CLINICAL CASES (continued)

Cultures, nth type	Cultures, number of dates	Glucose tolerance test, blood glucose 200 mg. percent or greater
1400...0H-45	1341...0H-45	Diabetes mellitus, number of dates
5062...0H-45	Glucose tolerance test, number of dates	
1502...0H-45	Glucose tolerance test, blood, 1 hr. (max/min)	
1510...0H-45	Glucose tolerance, blood, 1/2 hr. (max/min)	
1509...0H-45	Glucose tolerance, blood, 2 hrs. (max/min)	
1512...0H-45	Glucose tolerance, blood, 3 hrs. (max/min)	
1508...0H-45	Glucose tolerance, blood, testing (max/min)	
1507...0H-45	Glucose tolerance, blood, testing (max/min)	
1505...0H-45	Glucose tolerance test (day)	
1504...0H-45	Glucose tolerance test (mo)	
1506...0H-45	Glucose tolerance test (yr)	
1507...0H-45	Glucose tolerance, how much better	
1516...0H-45	Glucose tolerance, urine, 2 hrs	
1515...0H-45	Glucose tolerance, urine, 1 hr	
1516...0H-45	Glucose tolerance, urine, 1/2 hr	
1517...0H-45	Glucose tolerance, urine, 3 hrs	
1515...0H-45	Glucose tolerance, urine, testing	
5212...VAR	Glucoseuria, 24 or more number of urine specimens	
5016...VAR	Gonorrhoea, culture positive	
5020...VAR	Gonorrhoea, smear positive	
5000...VAR	Hematoctit, lowest level, Grouped	
4900...VAR	Hematoctit, lowest level, Loarentz	
721...0H-10	Hematoctit, 1st (mo)	
723...0H-10	Hematoctit, 1st (yr)	
724...0H-10	Hematoctit, last value (X)	
5227...VAR	Hematoctit, number of tests	
1336...0H-45	Hematoctit, nth date (day)	
1347...0H-45	Hematoctit, nth date (mo)	
1349...0H-45	Hematoctit, nth date (yr)	
1350...0H-45	Hematoctit, nth result	
5040...VAR	Hemoglobin, 1st value (gms)	
1333...0H-45	Hemoglobin, 1st value (gms)	
710...0H-10	Hemoglobin, decrease, lowest value (grams)	
709...0H-10	Hemoglobin, last (gms)	
711...0H-10	Hemoglobin, 1st (gms)	
712...0H-10	Hemoglobin, last value (gms)	
5226...VAR	Hemoglobin, decrease, lowest value (grams)	
5000...VAR	Hemoglobin, lowest value (grams)	

Date items organized by person

Mother, Preterm, Clinical Lab, (continued)

		Hemoglobin, lowest value (ground)	Hemoglobin, test date (day)	Hemoglobin, test date (mo)	Hemoglobin, test date (yr)	Hemoglobin, test result	Hemoglobin, number of tests	Hemoglobin, total number hemostatite, total number
5001	***VAB							
1180	-0B-95	Hemoglobin, test date (day)						
1370	-0B-95	Hemoglobin, test date (day)						
1361	-0H-95	Hemoglobin, test date (day)						
1362	-0H-95	Hemoglobin, test date (day)						
1335	-0B-95	Hemoglobin, test date (day)						
700	-0H-10	Hemoglobin, test date (day)						
5134	***VAB	Hypothyroidism, detectable iodine (HMI), abnormal high						
5076	***VAB	Hypothyroidism, basal metabolic rate (BMR), abnormal high						
5078	***VAB	Hypothyroidism, button 131 uptake, abnormal high						
5079	***VAB	Hypothyroidism, iodine 131 uptake, abnormal high						
5077	***VAB	Hypothyroidism, protein bound iodine (PBI), abnormal high						
5070	***VAB	Hypothyroidism, basal metabolic rate (HMR), abnormal low						
5072	***VAB	Hypothyroidism, basal metabolic rate (HMI), abnormal low						
5073	***VAB	Hypothyroidism, iodine 131 uptake, abnormal low						
5071	***VAB	Hypothyroidism, protein bound iodine (PBI), abnormal low						
5097	***VAB	XU11 infection urine (14 HPC/HPP)						
5069		XU11 infection urine culture positive						
1491	-0B-95	Laboratory test series, date (day)						
1480	-0H-95	Laboratory test series, date (mo)						
1492	-0B-95	Laboratory test series, date (yr)						
1464	-0H-95	Laboratory test series, number of days						
1493	-0B-95	Laboratory test series, type						
5002	***VAB	Haemophilus, no, yes						
776	-0B-10	Pen smear, (mo)						
777	-0B-10	Pen smear (yr)						
776	-0H-10	Pen smear, result						
1477	-0B-95	Pen smear, date (mo)						
1478	-0B-95	Pen smear, date (yr)						
1479	-0H-95	Pen smear, result						
1350	-0H-95	Pen smear, number of dates						
1327	-0H-95	PGL, done						
5035	***VAB	pneumonia, bacterial culture positive						
5036	***VAB	pneumonia, viral end/or aero logic evidence						
2145	-0B-60	proteinuria, eg ana / 24 hrs, up to 24 week						
2146	-0H-60	proteinuria, eg ana / 24 hrs, 24 wks, to delivery						
2150	-0H-60	proteinuria, eg ana / 24 hrs, 24 wks, to delivery						
2149	-0B-60	proteinuria, eg ana / 24 hrs, 24 wks, to delivery						
6125	***VAB	proteinuria, eg ana / 24 hrs, up to 24th wk, RH factor						
5226	***VAB	proteinuria, urine albumin, maximum						

110500 Items Generated by Person

Mother, Prenatal, Clinical Lab, (continued)

702..0R=10	Rh titer	first (mo)
703..0R=10	Rh titer	first (yr)
1309..0R=45	Rh titer	first date (mo)
1310..0R=45	Rh titer	first date (yr)
708..0R=10	Rh titer	first result
1312..0R=45	Rh titer	first result
1311..0R=45	Rh titer	first type
105..0R=10	Rh titer	last (mo)
706..0R=10	Rh titer	last (yr)
1313..0R=45	Rh titer	last date (mo)
1314..0R=45	Rh titer	last date (yr)
707..0R=10	Rh titer	last result
1316..0R=45	Rh titer	last result
1315..0R=45	Rh titer	last type
1306..0R=45	Rh titer	number of dates
701..0R=10	Rh type	
1300..0R=45	Rh type	
3352..0B=45	Bickling	
5005...VAR	Syphilis	cerebrospinal fluid positive
5007...VAR	Syphilis	dark field positive
5004...VAR	Syphilis	serology positive
5006...VAR	Syphilis	tremorone immobilation test positive
779..0R=10	Throat test	
5029...VAR	Tuberculosis	active with positive culture, other
5030...VAR	Tuberculosis	active with positive guinea pig inoculation
5020...VAR	Tuberculosis	active with positive sputum culture
755..0R=10	Urinalysis	last (mo)
756..0R=10	Urinalysis	last (yr)
760..0R=10	Urinalysis	last, casts
758..0R=10	Urinalysis	last, RBC count
757..0R=10	Urinalysis	last, type
759..0R=10	Urinalysis	last, WBC count
1336..0R=45	Urinalysis	number of tests
773..0R=10	Urine culture	(mo)
774..0R=10	Urine culture	(yr)
775..0R=10	Urine culture	result
1264..0R=44	Urine) acetone	
1264..0R=44	Urine) albumin (proteinuria)	
1263..0R=44	Urine) glucose	

MOTHER

PREGNANT CURRENT PREGNANCY

551..0R=44 EDC) Estimated date of confinement (day)

Mother, Pregnant, Current Pregnancy (continued)

MOTHER, PRENATAL

MOTHER, PRE-NATAL EVENTS

518...00-a	Air travel
520...00-a	Infectious disease in home
521...00-a	Pet in home, sick
517...00-a	Radiation survey
525...00-a	Smoking cigarettes, number per day
522...00-a	Work outside home

MOTHER

ENVIRON. EXPOSURE

518...00-a	Air travel
520...00-a	Infectious disease in home
521...00-a	Pet in home, sick
517...00-a	Radiation survey
525...00-a	Smoking cigarettes, number per day
522...00-a	Work outside home

MOTHER, PRE-NATAL EVENTS

515...00-a	Accident, poison, injury
5059...-VAR	Asthma, bronchial, acute
5040...-VAR	Asthma, bronchial, status asthmaticus
5129...-VAR	Burns, hospitalization
5058...-VAR	Congestion, defects, fibrinogen, clinical response to administration
2178...00-a0	Cough, 24 hrs, to delivery
2177...00-a0	Cough, up to 24hr
511...00-a	Convulsions (not eclamptic) during pregnancy
2176...00-a0	Convulsions, 24 hrs, to delivery
2173...00-a0	Convulsions, up to 24hr
5065...-VAR	Diabetes mellitus, diabetic coma
5066...-VAR	Diabetes mellitus, insulin reaction
5080...-VAR	Hypothyroidism, clinical response to therapy
5078...-VAR	Hyperthyroidism, clinical response to thyroid supplementation
6178...-VAR	Infection, bacteriel, onset, date (mo/yr)
6175...-VAR	Infection, bacteriel, onset, trimester

11-Dec-83
VII.4.16

Date Items Organized by Person

Mother, prenatal, Events, (continued)

6423.0-n-110 Infection, fungal, onset, date (mo/yr)
6420-n-110 Infection, fungal, onset, trimester
6402-n-110 Infection, parasitic, onset, date (mo/yr)
6390-n-110 Infection, parasitic, onset, trimester
6355-n-114 Infection, viral, onset, date (mo/yr)
6352-n-114 Infection, viral, onset, trimester
5136---VAR Uterine bleeding, other first trimester
5137---VAR Uterine bleeding, other second trimester
5138---VAR Uterine bleeding, other third trimester
1044-ADM-50 Vaccine; bleeding before admission

MOTHER
PREGNATAL
HOSPITALIZATIONS

740-000-115 Hospital admissions, number ante partum
6164---VAR Hospitalizations antenatally
5348---VAR Hospitalizations since LMP

MOTHER
PREGNATAL

DIAG. = COND.

5122---VAR Appendicitis
6373---N-110 Facteric, agent, nature of
5130---VAR Breast disorder
5119---VAR Cholecystitis
5120---VAR Cholelithiasis
5067---VAR Diabetes mellitus, duration five years or greater
6619---N-110 Fungal agent, nature of
5124---VAR Hernia
5135---VAR Hydremosis
5132---VAR Hyperemesis gravidarum
6362---N-114 Infection, clinical, bacterial, code
6427---N-110 Infection, clinical, fungal, code
6406---N-110 Infection, clinical, parasitic, code
6359---N-114 Infection, clinical, viral, code
6374---N-114 Infection, bacterial, specific nature of illness
6365---N-114 Infection, bacterial, specific nature of illness
6366---N-114 Infection, bacterial, specific nature of illness

DRAFT LITERATURE REVIEW BY PETERSON

Whithop, presentee, D19, a Comml. (Exhibit 1a)

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427	U8-9	Allergy
633	U8-9	Anemia
504	U8-9	Batitis associated teeth
434	U8-9	Cancer
431	U8-9	Cardiovascular disease rheumatic fever
624	U8-9	Childhood diseases
507	U8-9	Cold sores
501	U8-9	Cold sore throat cough
616	U8-9	Congenital anomaly
513	U8-9	Convulsions
3202	VAN	Convulsions by trimester of report
634	U8-9	Diabetes
500	U8-9	Diarrhea
339	U8-9	Disease, other significant
509	U8-9	Fever
652	U8-9	Edema hands or face
503	U8-9	Eye inflammation

Date Items Presented by Person

11-Dec-03
VII.A.16

Mother, prenatal, post, history, (cont'd)

513...08-6 fainting
 127...08-6 fetal activity
 502...08-6 fever
 126...08-6 fever
 519...08-6 fever by trimester of report
 494...08-6 headache
 127...08-6 headache
 519...08-6 varicose veins
 630...08-6 hypertension
 1267...08-6 illness, acute
 505...08-6 jaundice
 520...08-6 jaundice by trimester of report
 1270...08-6 medical care, other
 637...08-6 neuromuscular disease
 496...08-6 pain, abdominal, involves, back
 499...08-6 varicose veins
 624...08-6 pulmonary disease, chronic, other
 4991...08-6 peritonitis, empyema, during the twelve months prior to registration
 505...08-6 rash, skin condition
 493...08-6 sick in any way
 510...08-6 swelling of feet or legs
 511...08-6 swelling of hands or face
 1271...08-6 swelling, face
 1272...08-6 swelling, hands
 1273...08-6 swelling, legs or feet
 506...08-6 swollen glands
 629...08-6 burns
 635...08-6 thyroid disease
 2132...08-6 toxic goiter
 2191...08-6 toxicosis screen
 625...08-6 tuberculosis
 1270...08-6 urinary symptoms
 626...08-6 urinary tract disease
 495...08-6 vaginal bleeding
 512...08-6 vaginal bleeding
 1271...08-6 vaginal bleeding
 632...08-6 vaginal bleeding
 695...08-6 visual disturbance
 1275...08-6 visual disturbance
 497...08-6 vomiting

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Date: 12/10/2009 Originator: NY Person

Morales, presidente, med. Histórico. (cont.)

1269-008-66 vomiting by trimester of report
5149-000-YAN weakness/ numbness/ dizziness
0960-008-6

MOTHER PRENATAL MEDICATIONS

1319 • J. Neurosci., October 23, 2002 • 22(26):1318–1325

PHYSICAL ENERGY

卷之三

UNIVERSAL NOTES

1202...09n3 Neurological; other evidence of disorder
1201...09n3 Neurological reflexes abnormal

HEMIDOLICIAN EXAM

蒙古文

Nurses' Prenatal, Physical Exam, (continued)
Data Items Organized by Person

605...0B-9	Abdomen, hernia
606...0B-9	Abdomen, operative scar
608...0H-9	Abdomen, other abnormality
1210...0H-9	Abdomen, other abnormality
603...0H-9	Abdomen, palpable organ or mass
1213...0H-9	Abdomen, CVA tenderness
1211...0H-9	Abdomen, hernia
1212...0B-9	Abdomen, tenderness
1209...0H-9	Abnormalities, anomalies, other
605...0H-9	Abnormalities, other systems
1200...0H-9	Anormalities, other
1236...0H-9	Adrenal, mass
1238...0H-9	Adrenal, other abnormality
1237...0H-9	Adrenal, tender/ed
1162...0B-9	Appearance, acutely ill
1195...0H-9	Appearance, chronically ill
1166...0H-9	Appearance, other
1187...0H-9	Appearance, newly/ed
1166...0B-9	Appearance, obese
5212...0A-9	Blood pressure, systolic 140 or greater and/or diastolic 90 or greater; hypertension (cont'd)
571...0H-9	Blood pressure, diastolic
1263...0H-9	Blood pressure, diastolic
5219...0A-9	Blood pressure, diastolic, first recorded
5220...0A-9	Blood pressure, diastolic, maximum
6322...0H-9	Blood pressure, diastolic, nth visit
6770...0K-15	Blood pressure, systolic 180 or greater and/or diastolic 100 or greater; hypertension (cont'd)
2142...0B-9	Blood pressure, systolic 230, d. 215, u. 24 wh., to delivery
2161...0B-9	Blood pressure, systolic 230, d. 215, u. 26 wh., to 26th wk.
2213A...0B-9	Blood pressure, systolic 150, d. 90, u. 106, u. 24 wh. to 23th wk.
213A...0B-9	Blood pressure, systolic 160, d. 110, u. 24 wh. to delivery
2137...0B-9	Blood pressure, systolic 160, d. 111, u. 26 wh.
170...0B-9	Blood pressure, systolic
1262...0B-9	Blood pressure, systolic
5217...0A-9	Blood pressure, systolic, first recorded
5218...0A-9	Blood pressure, systolic, first recorded (cont'd)
6773...0H-9	Blood pressure, systolic, nth visit
879...0B-9	Breast, other abnormality
1102...0H-9	Breasts, other abnormality
1140...0H-9	Inflammation

Date Items Prepared by Person

Item Codes
VII.A.02

Mother, Prenatal, Physical Exam. (continued)

681...0H=9	Breast/nipples, fissured
680...0B=9	Breast/nipples, inverted
1181...0H=9	Breast/nipples, inverted
1182...0H=9	Breast/nipples, inverted
676...0B=9	Breast/nipples, other abnormality
1179...0H=9	Breast/nipples, palpable mass
1231...0H=9	Cervix, bleeding site
1232...0R=9	Cervix, bleeding through os
1234...0H=9	Cervix, blister or effaced
1235...0B=9	Cervix, other abnormality
1233...0B=9	Cervix, cervicitis
1230...0H=9	Cervix, laceration, old
2170...0B=9	Cervix, laceration, new
2169...0R=9	Cyanosis, up to 28th wk.
2158...0B=9	Edema above waist, up to 28th wk.
2153...0B=9	Edema above waist, up to 29th wk.
1137...0H=9	Edema, abdominal wall
1285...0H=9	Edema, abdominal wall
1278...0H=9	Edema, abdominal wall, nth visit
0761...0H=9	Edema, facial or tonic, nth visit
1160...0B=9	Edema, ankle/foot
1268...0H=9	Edema, ankle/foot
1155...0B=9	Edema, face
1263...0H=9	Edema, face
6776...0H=9	Edema, face, nth visit
1156...0B=9	Edema, hands
1260...0B=9	Edema, hands
6777...0H=9	Edema, hands, nth visit
1158...0H=9	Edema, breast/abdomen
1266...0B=9	Edema, preseptal
6279...0H=9	Edema, creases, nth visit
1159...0H=9	Edema, orbit/ball
1267...0H=9	Edema, pretibial
62760...0H=9	Edema, pretibial, nth visit
1260...0H=9	Edema, quantity without site
6782...0H=9	Edema, quantity without site, nth visit
601...0B=9	Edit code
1261...0H=9	Engagement
1170...0H=9	ENT, ear, mouth, other abnormality
1168...0B=9	ENT, ear, mouth, gum abnormality

Mother's Prenatal, Physical Exam, (continued)

1167...0H-43 ENT and mouth: hearing impairment
 1168...0H-43 ENT and mouth: inflammation, other
 1169...0H-43 ENT and mouth: pharynx, inflammation
 1170...0H-43 ENT and mouth: teeth, carious or missing
 1171...0H-43 Extremities: Other abnormality (not above)
 1172...0H-43 Extremities: ulcers
 1173...0H-43 Extremities: varicose, moderate
 1174...0H-43 Extremities: varicose, severe
 1175...0H-43 Extremity: other abnormality
 1176...0H-43 Eyes: other abnormality
 1177...0H-43 Eyes: pupillary reflexes abnormal
 1178...0H-43 Eyes: jaundice
 1179...0H-44 Eyes: visual impairment, severe
 1180...0H-44 Eyes: heart and lung
 1181...0H-43 Funduscopic: other abnormality
 1182...0H-43 Funduscopic: disc changes
 1183...0H-43 Funduscopic: exudate
 1184...0H-43 Funduscopic: hemorrhage
 1185...0H-43 Funduscopic: retinal changes
 1186...0H-43 Funduscopic: vessel change
 1187...0H-43 Genitalia: external vulvar varicosities
 1188...0H-43 Genitalia: other abnormality
 1189...0H-44 Gestational age by examination (wk's)
 1190...0H-43 Heart murmur
 1191...0H-43 Heart rhythm irregular
 1192...0H-43 Heart rhythm, irregular
 1193...0H-43 Heart: organic heart disease suspected
 1194...0H-43 Heart: other abnormality
 1195...0H-43 Heart: other abnormality
 1196...0H-43 Height (inches)
 1197...0H-43 Height (inches)
 1198...0H-43 Height (inches)
 1199...0H-43 Hypertension: blood pressure systolic 160 or greater and/or diastolic 110 or greater 24 weeks gestation to labor

Date Items Urgent!!! by Person

110-Doc#1
VII.4.99

Mother, Pre-menopausal Physical Exam. (continued)

5005.....YAH	[Hypertension] blood pressure systolic 160 or greater and/or diastolic 110 or greater refer to 24 week gestation
1226..0B=43	Intralit, other abnormality
1228..0B=43	Intralit, cholecyst
1225..0B=43	Intralit, rectosig
1223..0B=43	Intralit, urethral
509.....YAH	Kidg, infection, CV tenderness
1153..0B=43	Lungs, auscultation abnormal
1160..0B=43	Lungs, other abnormality
1168..0B=43	Lungs, percussion abnormal
1169..0B=43	Lungs, dyspnea at rest
608.....0B=43	Lymph nodes enlarged generally
1162..0B=43	Lymph nodes enlarged locally
1161..0B=43	Lymph nodes, enlarged locally
670.....0B=43	Lymph nodes, other abnormality
1168..0B=43	Lymph nodes, other abnormality
1163..0B=43	Lymph nodes, tenderness
662..0B=43	Mouth, other abnormality
658..0B=43	Mouth, dental caries
661..0B=43	Mouth, edentulous
659..0B=43	Mouth, teeth dirty
660..0B=43	Mouth, teeth missing, many
690..0B=43	Ophthalmic defect
1241..0B=43	pelvic measurements diagonal conjugate measurement (cm)
1240..0B=43	pelvic measurements diaonal conjugate reached
1247..0B=43	pelvic measurements intertuberous measurement
1248..0B=43	pelvic measurements pelvic abnormality, other
1246..0B=43	pelvic measurements posterior foregut outlet
1263..0B=43	pelvic measurements sacroiliac notch
1245..0B=43	pelvic measurements sacrum
1242..0B=43	pelvic measurements sidewall
1246..0B=43	pelvic measurements sub pubic arch
1250..0B=43	pelvic measurements summation inlet
1251..0B=43	pelvic measurements summation midpelvis
1252..0B=43	pelvic measurements summation outlet
5210..0B=43	pelvic summation, inlet
509.....YAH	pelvic adnexa, excessive tenderness
508.....0B=43	pelvic adnexa, mass

Note Items (organized by Pearson
Mother, Prenatal, Physical Exam, (continued)

11-Dec-83
VII.A.45

600...0B-0	pelvic adnexa, other
580...0B-0	pelvic bleeding, other
581...0B-0	pelvic bleeding cervix or vagina
582...0B-0	pelvic bleeding uterine
583...0B-0	pelvic cervix, chronic cystic cervicitis
580...0B-0	pelvic cervix erosion
581...0B-0	pelvic cervix eversion
583...0B-0	pelvic cervix laceration, old
584...0B-0	pelvic cervix other
582...0B-0	pelvic cervix polyp
576...0B-0	pelvic genitalia, other
575...0B-0	pelvic genitalia vulvar varicosities
580...0B-0	pelvic introitus, other
579...0B-0	pelvic introitus perineal laceration, old
576...0B-0	pelvic introitus perineal
577...0B-0	pelvic introitus urethrocèle, cystocèle
587...0B-0	pelvic uterus, other
586...0B-0	pelvic uterus congenital anomaly
585...0B-0	pelvic uterus myoma
581...0B-0	pelvic vagina, abnormality
585...0B-0	pelvic vaginitis, other
583...0B-0	pelvic vaginitis monilia
584...0B-0	pelvic vaginitis nonspecific
582...0B-0	pelvic vaginitis trichomonas
610...0B-0	pelvic other pelvic abnormality
612...0B-0	pelvic arch
614...0B-0	pelvic asymmetry
613...0B-0	pelvic diastasis
609...0B-0	pelvic diagonal conjugate measurement (cm)
608...0B-0	pelvic diagonal conjugate reached
620...0B-0	pelvis inlet
615...0B-0	pelvis intercrestal
621...0B-0	pelvis midpelvis
622...0B-0	pelvis outlet
614...0B-0	pelvis posterior sagittal
617...0B-0	pelvis sacrosciatic notch
610...0B-0	pelvis scutum
616...0B-0	pelvis situs
611...0B-0	pelvis spine
1200...0B-0	presence

Date Items Organized by Person

11-Dec-01
VII.4.46

Mother, Prenatal, Physical Exam, (cont'd)

2168..08-43	Pulmonary edema, 24 wks, to delivery
2169..08-43	Pulmonary edema, up to 26th wk.
1143..08-43	pulse
667..08-43	Respiratory tract, uterus, other abnormality
668..08-43	Respiratory tract, uterus, breath sounds abnormal
669..08-43	Respiratory tract, uterus, greenish sputum
670..08-43	Respiratory tract, uterus, pharynx inflammation
675..08-43	Respiratory tract, uterus, rales
1149..08-43	Skin lesion
1151..08-43	Burn pigmentation abnormal
1150..08-43	Skin scars, operative
694..08-43	Skin, other abnormality
1154..08-43	Skin, other abnormality
1152..08-43	Skin, hair loss "
691..08-43	Skin, jaundice
693..08-43	Skin, lesion
692..08-43	Skin, rash
1153..08-43	Skin, rash
566..08-43	Temperature
1176..08-43	Thyroid and thyroid function, signs of dysfunction at exam
672..08-43	Thyroid enlargement, one lobe
671..08-43	Thyroid enlargement, generalized
1177..08-43	Thyroid, abnormal to palpation
678..08-43	Thyroid, other abnormality
1178..08-43	Thyroid, other abnormality
673..08-43	Thyroid, solitary nodule
1220..08-43	Uterus, other abnormality
1215..08-43	Uterus, size not consider'd w/in dates
1216..08-43	Uterus, tenderness
1217..08-43	Uterus, multiple pregnancy
1219..08-43	Uterus polyhydramnios
1216..08-43	Uterus tumor
1220..08-43	Vagina, bleeding site
1229..08-43	Vagina, other abnormality
1227..08-43	Vagina vaginitis
1261..08-43	Weight (lbs)
6772..08-43	Weight (lbs), nth visit
4997..08-43	Weight gain (lbs)
2158..08-43	Weight gain 32 lbs. or 76 lbs/mo., 23 wks. to delivery

Date Items Organized by Person

11-Dec-83
VII.A.47

Mother, Prenatal, Physical Exam, (continued)

2157..08-60 weight gain +2 lbs wt. or +6 lbs/400 up to 24th w/e.
521...08-64 weight gain, continue during pregnancy (16oz)
1161..08-64 weight, pre pregnancy (16oz)
573..08-69 weight, present (16oz)

MOTHER

PREGNATAL
PROCEDURE

5133...08-64 varicose veins, varicose veins, intravenous therapy
516...08-64 operation, surgery
5041...08-64 thoracic surgery
5155...08-64 vaccination, attenuated live virus

MOTHER

PREGNATAL
REPRODUCTIVE HISTORY

560...08-64 children, living, total number

MOTHER
PREGNATAL
SEROLOGY

6163...08-64 infection, clinical, bacteriologist serology
6428...08-64 infection, clinical, fungal serology
6407...08-64 infection, clinical, parasitic serology
6360...08-64 infection, clinical, viral serology
739...08-10 serology for syphilis, 1st (mo)
740...08-10 serology for syphilis, 1st (mo)
741...08-10 serology for syphilis, 1st (yr)
742...08-10 serology for syphilis, 1st result test 1
743...08-10 serology for syphilis, 1st result test 2
744...08-10 serology for syphilis, 1st result test 3
1318...08-45 serology, first date (mo)
1319...08-45 serology, first date (yr)
1320...08-45 serology, first result
1324...08-45 serology, first date (mo)
1325...08-45 serology, first date (yr)
1326...08-45 serology, first result

Date items fragmented by person

1. - Dec 83
VII.A.4A

Mother, Prenatal, Serology, (continued)

1317..0H=45 Serology, number of dates
5037..0H=45 X-ray
1321..0H=45 Serology, second date (mo)
1322..0H=45 Serology, second date (yr)
1323..0H=45 Serology, second result

MOTHER
PRENATAL
X-RAY

1201..0H=45 Irradiation, fragmentographic exposure!
pneumonitis, chest x-ray [radiographic] evidence of disease
5037..0H=45 Radiographic! X-ray, pulvinometry
1321..0H=45 Radiographic! X-ray, diagnostic
623..0H=45 Radiographys X-ray pulvinometry
796..0H=15 Radiographys X-ray pulvinometry
1239..0H=43 Radiographys X-ray pulvinometry
1465..0H=45 Radiography! X-ray pulvinometry, date (day)
1464..0H=45 Radiography! X-ray pulvinometry, date (eo)
1465..0H=45 Radiography! X-ray pulvinometry, date (er)
1466..0H=45 Radiography! X-ray pulvinometry, date (pr)
1467..0H=45 Radiography! X-ray pulvinometry, measurements, inlet AP
1468..0H=45 Radiography! X-ray pulvinometry, measurements, inlet transverse
1471..0H=45 Radiography! X-ray pulvinometry, mid pelvis AP
1473..0H=45 Radiography! X-ray pulvinometry, measurements, mid pelvis outlet, eo
1472..0H=45 Radiography! X-ray pulvinometry, measurements, mid pelvis transverse
1474..0H=45 Radiography! X-ray pulvinometry, outlet AP
1475..0H=45 Radiography! X-ray pulvinometry, measurements, outlet eo
1467..0H=45 Radiography! X-ray pulvinometry, measurements, outlet transverse
1660..0H=45 Radiographys X-ray pulvinometry, method
745..0H=45 Peritonitis, active eff., x-ray [radiographic] evidence of disease progressive
5051..0H=45 Tuberculosis, active eff., x-ray [radiographic] evidence of disease progressive

MOTHER
PRENATAL

CYN HISTORY

523..0H=45 Intercourse frequency

MOTHER
PRENATAL
SPECIAL STUDIES

5157..0H=45 Rectovulva studies

Data Items Organized by Person

11000000
VII, A, 49

Mother, prenatal, societal studies, (continued)

5150...0A0A Fetal EKG studies
5150...0A0A Heart volume scanning
5160...0A0A Spectral analysis, other

MOTHER

PREGNATAL
FAMILY/GENETIC HIST.

6250...0B0A Cancer
6000...0B0A Congenital anomaly
6000...0B0A Diabetes
6000...0B0A Family history, other significant
6020...0B0A Heart disease
6070...0B0A Multiple pregnancy
6000...0B0A Neurological condition
6050...0B0A Psychiatric disorder
6010...0B0A Tuberculosis

MOTHER

ADMISION
ADMINISTRATIVE

1540...0H-51 Admission exam, number
1610...0B-51 Admission examination, number
1600...0B-51 Admission examination, total
1600...0B-51 Admission exam, total
1560...0B-51 Admission examination, total
1560...0B-51 Form OH-51 date (day)
1560...0B-51 Form OH-51 date (month)
1560...0B-51 Form OH-51 date (year)
1600...0B-51 Form OH-51 date (yr)
1650...0B-51 Form OH-51 date (yr)
1650...0B-51 Form OH-51 date (yr)

MOTHER

ADMISION
NEUROLOGICAL EXAM

1631...0B-51 Neurological, other evidence of disorder

Data Items Organized by Person

11-Dec-03
VII-A,50

Mother, Admission, Neurological Exam, (continued)

1630..0H-51 Neurological / reflexes abnormal

MOTHER ADMISSION PHYSICAL EXAM

1630..0H-51 Abnormalities, anomalies, other
 1571..0H-51 Absence, acutely ill
 1572..0H-51 Absence, chronically ill
 1573..0H-51 Absence, other abnormality
 1574..0H-51 Absence, dehydrated
 1575..0H-51 Appearance, obese
 1576..0H-51 Blood pressure, diastolic
 1577..0H-51 Blood pressure, systolic
 1612..0H-51 Breasts, other abnormality
 1613..0H-51 Breath, inflammation
 1614..0H-51 Breath, nipples, inverted
 1615..0H-51 Breath, palpable mass
 1586..0H-51 Edema, abdominal wall
 1567..0H-51 Edema, ankles/feet
 1582..0H-51 Edema, face
 1593..0H-51 Edema, hands
 1595..0H-51 Edema, preseptal
 1566..0H-51 Edema, preorbital
 1567..0H-51 ENT and mouth, other abnormality
 1595..0H-51 ENT and mouth, quad abnormal
 1584..0H-51 ENT and mouth, impairment
 1585..0H-51 ENT and mouth, inflammation, Other
 1592..0H-51 ENT and mouth, pharynx, inflammation
 1593..0H-51 ENT and mouth, teeth, carious or missing
 1629..0H-51 Extremities, other abnormality (not edema)
 1628..0H-51 Extremities, varicosities, moderate
 1627..0H-51 Extremities, varicosities, severe
 1594..0H-51 Eyes, inflammation
 1602..0H-51 Eyes, other abnormality
 1591..0H-51 Eyes, papillary reflexes, abnormal
 1601..0H-51 Eyes, jaundice
 1603..0H-51 Eyes, visual impairment, severe
 1637..0H-51 Funduscopic, other abnormality

Date Items Organized by Person

Mother, Admissions, Physical Exam, (continued)

1634..0H=51	Funduscopic disc changes
1636..0H=51	Funduscopic exudate
1635..0H=51	Funduscopic hemorrhage
1633..0H=51	Funduscopic retinal changes
1632..0H=51	Funduscopic vessel changes
1632..0H=52	Gestational age, estimated by examination (weeks)
1622..0H=51	Heart murmur
1623..0H=51	Heart rhythm, irregular
1625..0H=51	Heart, other abnormality
1626..0H=51	Heart, organic heart disease suspected
1616..0H=51	Lungs, auscultation abnormal
1621..0H=51	Lungs, other abnormality
1619..0H=51	Lungs, rales
1620..0H=51	Lungs, dysrhythmia at rest
1569..0H=51	Lymph nodes, enlarged, generally
1569..0H=51	Lymph nodes, enlarged, locally
1561..0H=51	Lymph nodes, other abnormality
1560..0H=51	Lymph nodes, tenderness
1464..0H=52	Pelvic examination type
1453..0H=52	Pelvic examinations, other abnormalities
1453..0H=52	Pelvic examinations, abdomen, abnormal finding
1443..0H=52	Pelvic examinations, abdomen, other abnormality
1441..0H=52	Pelvic examinations, abdomen, tenderness
1452..0H=52	Pelvic examinations, CVA tenderness
1450..0H=52	Pelvic examinations, abdomen, hernia
1452..0H=52	Pelvic examinations, adhesions, abnormalities
1456..0H=52	Pelvic examinations, dilation
1451..0H=52	Pelvic examinations, effacement (percent)
1471..0H=52	Pelvic examinations, membranes
1467..0H=52	Pelvic examinations, position
1464..0H=52	Pelvic examinations, presentation
1465..0H=52	Pelvic examinations, speculum exam
1466..0H=52	Pelvic examinations, station
1469..0H=52	Pelvic examinations, uterus, other abnormality
1464..0H=52	Pelvic examinations, uterus, size not comparable with dates
1467..0H=52	Pelvic examinations, uterus, tenderness
1465..0H=52	Pelvic examinations, uterus, multiple pregnancies
1465..0H=52	Pelvic examinations, uterus, polyhydramnios
1451..0H=52	Pelvic examinations, uterus, tumor
	Pelvic examinations, venous, abnormalities

Here Items Organized by Person

Mother, Adhesions,盆腔粘连, Entry, (continued)

1671..08-52	pelvic examination; vaginal bleeding
1672..08-52	pelvic examination; vaginal bleeding, amount (cc)
1680..08-52	pelvic examination; vulva, abnormalities
1568..08-51	pubis
1574..08-51	skin lesion
1576..08-51	skin pigmentation abnormal
1577..08-51	skin scars, obstructive
1581..08-51	skin, other abnormality
1579..08-51	skin hirsutism
1580..08-51	skin rash
1587..08-51	temperature
1612..08-51	thyroid abnormal to relation
1611..08-51	thyroid and thyroid function, state of disjunction or excess
1613..08-51	thyroid, other abnormality
1585..08-51	weight (lbs)
1586..08-51	weight, attire worn while
3223...VAR	weight, prior to delivery, final (lbs)

MOTHER

INTRAPARTUM

ADMINISTRATIVE

807..08-34	Date not coded because
808..08-34	Edit code
942..ADH-69	Form ADH-69 date (day)
961..ADH-69	Form ADH-69 date (mo)
963..ADH-69	Form ADH-69 date (yr)
1057..ADH-51	Form ADH-51 date (day)
1052..ADH-50	Form ADH-52 completed, yes/no
1033..ADH-50	Form ADH-53 completed, yes/no
6036...VAR	Records present: labor and delivery

MOTHER

INTRAPARTUM

CLINICAL LAB

5007...VAR	Albuminuria, proteinuria, five gms and more
2147..08-00	proteinuria, 15 gms/24 hrs, interpretation
2151..08-00	proteinuria, 25 gms/24 hrs, interpretation
2152..08-00	proteinuria, no comment

Mother, Interpreter, Event, (Cont'd.)

EDUCATIONAL INSTITUTIONS
IN HUNGARY

900..08-34	bleeding during labor, yes/no
910..08-34	bleeding during labor; marginal sinus rupture
910..08-34	bleeding during labor; oozing from cervix
910..08-34	bleeding during labor; placenta premature separation
910..08-34	cesarean section, labor status prior to
2179..00-60	comes into question
1920..08-55	complication, other, 1st
1921..08-55	complication, other, 2nd
1922..08-55	complication, other, further
2175..00-60	convulsions, intermittent
6057..00-00	cardiopulmonary resuscitation
918..08-34	cardiovascular, degree
852..08-34	distociae, metritis
663..00-34	labor
920..00-34	labor complications, other
690..00-34	labor duration, first and second stage combined (hrs, min)
657..00-34	labor duration, first stage (hrs, min)
657..00-34	labor duration, second stage (hrs, min)
657..00-34	labor duration, third stage (hrs, min)
654..08-34	labor onset date (day)
653..08-34	labor onset date (mo)
653..08-34	labor onset date (yr)
650..00-34	labor onset time (hrs, min, 24 hr clock)
650..00-34	labor onset, spontaneous or induced
1750..00-55	labor, arrested progress, active phase
1749..00-55	labor, arrested progress, latent phase
666..00-55	labor, arrested
1755..00-55	labor, arrested progress, other causes
1752..00-55	labor, arrested progress, other causes
1753..00-55	labor, arrested progress, other causes
1754..00-55	labor, arrested progress, other causes
1751..00-55	labor, arrested progress, second phase
6066..00-00	var
6064..00-00	var

11-Dec-83
VII.4.35

Date Items Organized by Person

Mother, Intrapartum, Event, (continued)

Mother, Intrapartum, Event,	Description	Date first noted (mo)	Date first noted (day)	Date first noted (yr)
1050.AHM-50	Rupture of membranes			
6343...M-10	Rupture of membranes			
1052.ADH-50	Rupture of membranes			
6155...VAR	Rupture of membranes			
6162...VAR	Rupture of membranes			
6163...VAR	Rupture of membranes			
6059...VAR	Rupture of membranes			
1053.ADH-50	Rupture of membranes			
6348...M-10	Rupture of membranes			
919...OH-34	Rupture of uterus			
912...OH-34	Rupture of uterus			
6165...VAR	Uterine dysfunction			
6156...VAR	Uterine stimulant, no response			
1720...OH-35	Uterine stimulant, number of attempts at induction			
6161...VAR	Uterine stimulant, other unusual reaction			
6150...VAR	Uterine stimulant, persistent increased uterine tone			
6043...VAR	Uterine stimulant, reaction to			
6159...VAR	Uterine stimulant, significant variation of fetal heart rate or rhythm			
6157...VAR	Uterine stimulant, sustained contraction			
6180...VAR	Uterine stimulant, fulminant labor end/or delivery			
1019...OH-55	Uterus, ruptured			
5221...VAR	Vaginal bleeding before, during or after admission			
5045.ADH-50	Vaginal bleeding upon or after admission			
5215...VAR	Vaginal bleeding upon or after admission			
1007.ADH-50	Vagina: bleeding upon or after admission, date first noted (day)			
1008.ADH-50	Vagina: bleeding upon or after admission, date first noted (mo)			
1028.ADH-50	Vagina: bleeding upon or after admission, date first noted (yr)			
1049.ADH-50	Vagina: bleeding upon or after admission, time first noted (24 hr clock)			
NOTES				
INTRAPARTUM DIAG. & COND.				
1017.OH-55	Congestion, detect			
1016.OH-55	Fever, intermittent			
6053...VAR	Plecente previae, degree			
6050...VAR	Plecente previae, grounded yes, no, unknown			
1016...OH-55	Polyhydramnios			
1016...OH-55	Shock, intrapartum			
913...OH-34	Tonsilic			

Data Items Organized by Person

VII.A.56
Indicates

Mother, Intercurrent, Dien., & Condor (continued)

1695..00K-55	Tonsile, scute	
1693..00VAR	Tonsile, hypertension, transient intracereum	
1696..00H-55	Tonsile, hypertension, chronic (16-3a)	
1690..00M-55	Tonsile stimulant indication, other, single	
1748..0H-55	Uterine stimulant indication, brimful	
1747..0H-55	Uterine stimulant indication, others, further	
1736..00-55	Uterine stimulant augmentation, induction, elective	
1745..00-55	Uterine stimulant augmentation, indication, other	
1739..0B-55	Uterine stimulant augmentation, induction abruptio placenta	
1740..0B-55	Uterine stimulant augmentation, indication diabetes mellitus	
1741..0B-55	Uterine stimulant augmentation, indication erythroblastosis	
1743..0B-55	Uterine stimulant augmentation, indication infection	
1744..0B-55	Uterine stimulant augmentation, indication intra uterine infections	
1742..0B-55	Uterine stimulant augmentation, indication labor, arrested progress	
1737..0B-55	Uterine stimulant augmentation, indication placental abruption	
1736..0B-55	Uterine stimulant augmentation, indication ruptured membranes	
1735..0B-55	Uterine stimulant induction, indication, other	
1777..00VAR	Uterine stimulant induction, indication, other	
1730..0H-55	Uterine stimulant induction, indication abruptio placenta	
1722..00VAR	Uterine stimulant induction, indication abruptio placenta	
1731..0B-55	Uterine stimulant induction, indication diabetes mellitus	
1755..00VAR	Uterine stimulant induction, indication diabetes mellitus	
1669..00VAR	Uterine stimulant induction, indication, other	
1732..0B-55	Uterine stimulant induction, indication erythroblastosis	
1744..00VAR	Uterine stimulant induction, indication erythroblastosis	
1738..0B-55	Uterine stimulant induction, indication infection	
1716..00VAR	Uterine stimulant induction, indication infection, intrauterine infections	
1733..0B-55	Uterine stimulant induction, indication oxytocinophobia	
1775..00VAR	Uterine stimulant induction, indication eye banderitis	
1720..0C-55	Uterine stimulant induction, indication ruptured membranes	
1729..0B-55	Uterine stimulant induction, indication ruptured membranes	
1711..00VAR	Uterine stimulant induction, indication tosinae	
1727..0B-55	Uterine stimulant induction, indication toxicosis	

NOTHER

INTRAPARTUM
MEDICATIONS

1002-ADM-51 Doug, m/f

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Mother, Interpreter, Medications, (cont'd next)

1063-ADH-51	Drug, nth, dosage
1064-ADH-51	Drug, nth, route
1065-ADH-51	Drug, nth, stop timing drug (hr)
1066-ADH-51	Drug, nth, stop timing drug (min)
1067-ADH-51	Drug, nth, time administered (hr)
1068-ADH-51	Drug, nth, time administered (min)
1069-ADH-51	Form, Adm-51 date (day)
1070-ADH-51	Form, Adm-51 date (yr)
996-00-54	Induction method: oral/cutaneous
995-00-54	Induction method: oral/cutaneous
A00-00-30	Hazardic use
6032-00-018	Hazardic use
902-00-54	Hazardic, active phase
903-00-34	Hazardic, indication, other
900-00-018	Induction
901-00-018	Hazardic, latent phase
902-00-018	Hazardic, second stage
905-00-018	Hazardic, unusual reaction
1171-00-55	Uterine stimulants: induction, other, agent
1172-00-55	Uterine stimulants: induction, other, use
1173-00-55	Uterine stimulants: convulsive, agent
1174-00-55	Uterine stimulants: convulsive, use

100

INTERPRETATION

6071	var	Hiserting before cord clamped (cc)
10-2	ADM-50	secondum, once first noted (yr)
10-3	ADM-50	secondum, the first noted (2d hr clock)
11-21	.08-55	uterine stimulant, reactions, no uterine tone
11-21	.08-55	uterine stimulant, reactions, other unusual reaction
11-23	.08-55	uterine stimulant, reactions, persistent increased uterine tone
11-24	.08-55	uterine stimulant, reactions, significant variation of fetal heart
11-22	.08-55	uterine stimulant, reactions, sustained contraction
11-25	.08-55	uterine stimulant, reactions, continuous labor/delivery

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UNIVERSITY PHYSICAL EXAM

987, ADM-46, RICOH 09001 09001 09001 09001 09001

Here Items Organized by Person

11-Dec-63
VII-A,56

Mother, Intrapartum, Physical Exam, (continued)

2143..08-60	High pressure, rise 8-10, debilis, incontinentum
2135..08-60	Rigid pressure, 8-140-150, debilis, incontinentum
2139..08-60	High pressure, 8-160, debilis, incontinentum
946..ADM-49	Rigid pressure, systolic, nth
2171..08-60	Cyanosis, intrapartum
2155..08-60	Edema above waist, intrapartum
2156..08-60	Edema above waist, postpartum
5006...YAB	Hypertension, blood pressure systolic 160 or greater and/or diastolic 110 or greater,
	Intrapartum
1007..ADM-49	Pelvic examination, nth dilation (cm)
1008..ADM-49	Pelvic examination, nth station
1005..ADM-49	Pelvic examination, nth time (24 hr clock)
1006..ADM-49	Pelvic examination, nth type
904..ADM-49	Pulse, blood pressure and fetal heart, nth time (24 hr clock)
945..ADM-49	Pulse, nth
945..ADM-49	Temperature, nth, rise (24 hr clock)
944..ADM-49	Weight gain >2 lbs nth, or >6 lbs/mo, incontinentum
2159..08-60	

**Mother
INTRAPARTUM
PROCEDURE**

1009..08-55	Amniocentesis, abdominal
1007..08-59	Blood administered
407..0H-34	Induction methods, other
493..0H-34	Induction methods membranes stripped
494..0R-34	Induction methods membranes ruptured
492..0R-34	Induction labor induction code
496..0H-34	Labor procedures, special, first
807..0H-34	Labor procedures, special, second
1008..0H-55	Labor, attempt to inhibit
1010..0H-55	Onset therapy, maternal
1011..0H-55	Procedure, other, 1st
1012..0H-55	Procedure, other, 2nd
1013..0H-55	Procedure, other, further
917..08-34	Prolapsed cord, immediate treatment
918..0H-34	Prolapsed cord, ultimate treatment
1709..08-55	Rupture of membranes, type, amniotomy
498..0H-34	Rupture of membranes, artificial

Mother, Interoperum, Procedure, (continued)

1718..0H-55 Ileotube or enema, mechanical, rectal
1716..0H-55 Uterine enema, mechanical, rectal

MOTHER

DELIVERY ADMINISTRATIVE

1951..0H-57 Anesthesia report, number
1802..0H-55 Delivered by
013..0H-55 Form DR-53 date (day)
A12..0H-55 Form DR-53 date (mo)
014..0H-55 Form DR-53 date (yr)
1936..0B-56 Form DR-55 date not coded, reason
0908..0VAN Labor and delivery Gutter (1904-34, 2008-55)
1925..0H-50 Pregnancy termination, Date
1935..0H-56 pregnancy termination, Date

MOTHER

DELIVERY ANESTHESIA

0106..0VAN Anesthesia during delivery
2003..0B-57 Anesthesia, highest level prior to cord clamped/no
2016..0B-57 Anesthesia response of patient, before cord clamped
2036..0H-57 Anesthesia response of patient, after cord clamped
2017..0H-57 Anesthesia response of patient, tachycardia, before cord clamped
2000..0H-57 Anesthesia response of patient, unusual, before cord clamped
2034..0H-57 Anesthesia response of patient, unusual, before cord clamped
2020..0B-57 Anesthesia response of patient, before cord clamped
2030..0B-57 Anesthesia response of patient, after cord clamped
2052..0H-57 Anesthesia response of patient, after cord clamped
2016..0H-57 Anesthesia response of patient, bradycardia, before cord clamped
2035..0H-57 Anesthesia response of patient, arrest, after cord clamped
2021..0H-57 Anesthesia response of patient, cardiac arrest, before cord clamped
2033..0H-57 Anesthesia response of patient, arrhythmia, after cord clamped
2019..0H-57 Anesthesia response of patient, cardiac arrhythmia, before cord clamped
2026..0H-57 Anesthesia response of patient, cyanosis, generalized, before cord clamped
2012..0H-57 Anesthesia response of patient, cyanosis, generalized, before cord clamped
2025..0H-57 Anesthesia response of patient, cyanosis, generalized, before cord clamped
2011..0H-57 Anesthesia response of patient, cyanosis, generalized, before cord clamped

Mother, Delivery, Anesthesia, (continued)

2028..08-57 Anesthetic response of patient cyanotic, slight, after cord clamped
 2210..08-57 Anesthetic response of patient cyanotic, slight, before cord clamped
 2027..08-57 Anesthetic response of patient hypotension, after cord clamped
 2013..08-57 Anesthetic response of patient hypotension, before cord clamped
 2028..08-57 Anesthetic response of patient laryngospasm, after cord clamped
 2015..08-57 Anesthetic response of patient laryngospasm, before cord clamped
 2022..08-57 Anesthetic response of patient other, before cord clamped
 2031..08-57 Anesthetic response of patient tachycardia, after cord clamped
 2023..08-57 Anesthetic response of patient unusual, after cord clamped
 2024..08-57 Anesthetic response of patient vomiting, after cord clamped
 1947..08-57 Anesthetic response of patient vomiting, before cord clamped
 2004...VAR Anesthetic administered by
 0103...VAR agents, conductions, route of agent 1
 0095...VAR agents, conductions, route of agent 10
 0096...VAR agents, conductions, route of agent 1
 0097...VAR agents, conductions, route of agent 2
 0098...VAR agents, conductions, route of agent 3
 0099...VAR agents, conductions, route of agent 4
 0100...VAR agents, conductions, route of agent 5
 0101...VAR agents, conductions, route of agent 6
 0102...VAR agents, conductions, route of agent 7
 1961..08-57 Anesthetic agents, dose administered, (dose)
 1960..08-57 Anesthetic agents, dose administered, (dose)
 1962..08-57 Anesthetic agents, dose administered, (dose)
 1963..08-57 Anesthetic agents, dose administered, (dose)
 0108...VAR agents, information obtained from
 1960..08-57 Anesthetic agents, intravenous
 1966..08-57 Anesthetic, conducton agent used
 1962..08-57 Anesthetic, conducton agent, nth, how used
 1979..08-57 Anesthetic, conducton agent, nth, route
 1980..08-57 Anesthetic, conducton agent, nth, time accepted
 1981..08-57 Anesthetic, conducton agent, nth, total dosage before cord clamping
 1978..08-57 Anesthetic, conducton agent, nth, type
 1984..08-57 Anesthetic, gaseous agent used
 1950..08-57 Anesthetic, gaseous agent, nth
 1956..08-57 Anesthetic, gaseous agent, nth, time started, continuous
 1955..08-57 Anesthetic, gaseous agent, nth, time started, intermittent
 1957..08-57 Anesthetic, gaseous agent, nth, time stopped

Date Item Organized by Person

Mother, Delivery, Anesthesia, (continued)

1945..08-57 Anesthetic, Intravenous agent used
1956..08-57 Anesthetic, Intravenous agent, at h
1967..08-57 Anesthetic, Intravenous agent, nth, time started
1968..08-57 Anesthetic, Intravenous agent, nth, total dose before clamping of cord

NORTHERN DELIVERY EVENTS

1975..08-55	Abruptio placentae	
1930..08-10	Birth time (hrs/day/yr)	
1931..08-10	Birth time (hr/min)	
1935..08-55	Bleeding after cord clamped, cause, other	
1942..08-55	Bleeding after cord clamped, cause, retained secundines	
1949..08-55	Bleeding after cord clamped, cause, enterotomy	
1951..08-55	Bleeding after cord clamped, cause, lacerations	
1959..08-55	Bleeding after cord clamped, cause, uterine atony	
1967..08-55	Bleeding before cord clamped, cause, other	
1961..08-55	Bleeding before cord clamped, cause, unknown	
1963..08-55	Bleeding before cord clamped, cause, obstructing placenta	
1965..08-55	Bleeding before cord clamped, cause, enteroctomy	
1966..08-55	Bleeding before cord clamped, causes, lacerations	
1964..08-55	Bleeding before cord clamped, cause, marginal placus rupture	
1962..08-55	Bleeding before cord clamped, cause, placenta previa	
1961..08-55	Cesarean section, blood loss (cc)	
1966..08-10	Cord complications around body	
1965..08-10	Cord complications around neck, loose, number	
1964..08-10	Cord complications around neck, tight, number	
1967..08-10	Cord complications true knot	
1972..10-55	Cord pathology, other	
1966..08-55	Cord pathology around body or extremities	
1965..08-55	Cord pathology around neck, loose	
1965..08-55	Cord pathology around neck, tight	
1967..08-55	Cord pathology around neck, tight	
1968..08-55	Cord pathology cord around body	
1969..08-55	Cord pathology cord around neck, loose, number	
1969..08-55	Cord pathology cord around neck, tight, number	
1965..08-55	Cord pathology ruptured cord vessels	
1966..08-55	Cord pathology true knot	
1962..08-55	Cord pathology true knot	
1970..08-55	Cord pathology vein occlusion	

Data Items Organized by Person

11-08681
VII.A.62

Mother, Delivery, Events, (continued)

1869..08-55	Cord pathology w/elementous insertion
AB8..08-54	Cord, Other
639..08-53	Delivery completed (hr)
635..08-53	Delivery completed (min)
A36..08-53	Delivery completed (sec)
1860..08-55	Delivery date (day)
2098..08-55	Delivery date (hr)
1679..08-55	Delivery date (mo)
2087..08-56	Delivery date (yr)
1881..08-55	Delivery date (yrs)
2093..08-55	Delivery date (yrs)
631..08-55	Delivery of head (hr)
632..08-55	Delivery of head (min)
A33..08-55	Delivery of head (sec)
1901..08-55	Lacerations
COBH...var	Lacerations, perineal, degrees
en68...var	Lacerations, site
0090...var	Mechanical stirulant, use of (00 55)
640..08-53	Plecenta delivered (hr)
A61..08-53	Plecenta delivered (min)
642..08-53	Plecenta delivered (sec)
1674..08-55	Plecenta, avulsed
1877..08-55	Plecenta, retained
1876..08-55	Plecenta, retained [sinus rupture]
1850..08-57	Plurality code
643..08-53	Pregnancy termination date (day)
1831..08-56	Pregnancy termination date (hr)
1830..08-56	Pregnancy termination date (mo)
1832..08-56	Pregnancy termination date (yr)
1856..08-55	Protruded cord, first noted
1857..08-55	Protruded cord, location
622..08-51	Umbilicus at Berneum (L, R)
623..08-53	Umbilicus at Berneum (min)
624..08-53	Umbilicus at Berneum (sec)
6092...var	Uterine rupture

HOTWED
DELIVERY

DIAG. & COND.

0110...var Cesarean section, induction, primary perinapide (08-30)

Date issued: 01/01/2009 Date originated by Person:

Worner, Delivery 0108, 4 Good, (seen 1000#)

0048...V/R bleeding after oral cisplatin (cc)

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MOTIFS

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EVERY MEDICATIONS

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Caribbean Basin Initiative: steering drywaste (U-95)

Certain sections indicated in *Anglo-American* (pp. 351-52) indicate that the author of *Anglo-American* was not fully aware of the situation.

1830-1835 Coherent section indicates that uterine dysfunction is associated with uterine varicosities.

Indicates that the indicator is used in the following manner:
1 = Indicated by the manufacturer
2 = Indicated by the user
3 = Indicated by the user and manufacturer

1638-08-55 Coopers section
4126-00-YAR Coopers section

1945-1951. 1951-1955. 1955-1960. 1960-1965. 1965-1970. 1970-1975. 1975-1980. 1980-1985. 1985-1990. 1990-1995. 1995-2000. 2000-2005. 2005-2010. 2010-2015. 2015-2020. 2020-2025. 2025-2030. 2030-2035. 2035-2040. 2040-2045. 2045-2050. 2050-2055. 2055-2060. 2060-2065. 2065-2070. 2070-2075. 2075-2080. 2080-2085. 2085-2090. 2090-2095. 2095-2100.

1955-08-55 Coherent sections
1956-09-09 Coherent sections
1956-09-09 Coherent sections

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Data Items Organized by Person

Line 603
VII.6.65

Mother, Delivery, Observations, (continued)

1606..08-55 Rupturing after cord clamped, amount (cc)
1606..08-55 Rupturing before cord clamped, amount (cc)

MOTHER

DELIVERY

PATHEOLOGY

006...VAR Cord pathology other abnormality (line 55)
508...VAR Cord pathology vessel brevis, amount (cc)
003...VAR Cord pathology vesselous insertion (line 55)

MOTHER

DELIVERY

PROCEDURE

009...VAR Bloody transfusion
1617..08-55 Cesarean section following attempt at vaginal delivery
047..08-34 Cesarean section tying
1621..08-55 Cesarean section, delivery of body
010..08-55 Cesarean section, delivery of body
1620..08-35 Cesarean section, delivery of head
0107..08-49 Cesarean section, delivery of head
013...VAR Cesarean section, difficulty of body delivery
1623..08-53 Cesarean section, difficulty of delivery, hand
1622..08-55 Cesarean section, difficulty of delivery, head
012...VAR Cesarean section, difficulty of head delivery
011...VAR Cesarean section, following attempt at vaginal delivery
1619..08-55 Cesarean section, placenta underlying incision
1610..08-55 Cesarean section, uterine incision type
1605..08-55 Cesarean section laparotomy
040..08-36 Cesarean section delivery of head
1607..08-55 Cesarean section hysterectomy
1606..08-55 Cesarean section ovarian surgery
1608..08-55 Cesarean sections other
1604..08-55 Cesarean sections tubal ligation
0108...VAR Cesarean sections uterine int. sion type
037..08-33 Cord clamped (hp)
016..08-33 Cord clamped (ml)
059..08-33 Cord clamped (cc)
051..08-55 Delivery attempt unsuccessful

Data Items Organized by Person

Item Codes
VII.A.4.e

Mother, Delivery, Procedure, (continued)

018..0B-33	Delivery procedure begun (hr)
017..0H-33	Delivery procedure begun (min)
016..0B-33	Delivery procedure begun (sec)
050..0H-33	Delivery time
1663..0B-33	Delivery type
0037..0A-33	Delivery via
0332..0H-10	Delivery method
1673..0B-59	Episiotomy
025..0H-33	Forceps blade to head, first (hr)
024..0B-33	Forceps blade to head, first (min)
027..0H-33	Forceps blade to head, first (sec)
1660..0H-59	Prolaps cord, treatment, dislodgement, debt
1661..0H-59	Prolapsed cord, treatment, loose chest position
1665..0H-59	Prolapsed cord, treatment, maternal oxygen
1666..0H-59	Prolapsed cord, treatment, other
1659..0B-59	Prolaps cord, treatment, replacement
1662..0H-59	Prolaps cord, treatment, Trendelenburg position
026..0B-33	Traction to head begun (hr)
029..0B-33	Traction to head begun (min)
030..0H-33	Traction to head begun (sec)
019..0B-33	Uterine incision (hr)
020..0B-33	Uterine incision (min)
021..0H-33	Uterine incision (sec)

MOTHER POSTPARTUM

ADMINISTRATIVE

2108..0B-58	Examination
2107..0B-58	Examination number, registration number
2106..0B-58	Examination number, visit number
2105..0B-58	Examinations, total number
2103..0H-58	Form DM-58, readmission code

MOTHER

POSTPARTUM
CLINICAL LAB

2008..0H-59	Albuminuria, proteinuria, five gms and more
2148..0H-60	Proteinuria, 35 gms/24 hrs, constipation

Note - Items Organized by Person
Mother, Postpartum, Events, (continued)

11-Dec-93
VII-6-87

MOTHER
POSTPARTUM
EVENTS

2180..08-60 Convulsions, postpartum
2176..08-60 Convulsions, postpartum
2101..08-58 Discharge date (day)
2100..08-58 Discharge date (mo)
2102..08-58 Discharge date (yr)
5147...VAR Hemorrhage 24 hours post delivery (late)
5180...VAR Hemorrhage within 24 hours of delivery (early)

MOTHER

POSTPARTUM
DIAG. & COMPL.

5172...VAR Puerperal complications, number of
5169...VAR Puerperal complications, Other
5146...VAR Puerperal infection during period of hospitalization
2204..08-60 Puerperal complications, number of

MOTHER

POSTPARTUM
PHYSICAL EXAM

2112..08-59 Blood pressure, highest, diastolic
2111..08-59 Blood pressure, highest, systolic
2114..08-59 Blood pressure, lowest, diastolic
2113..08-59 Blood pressure, lowest, systolic
2144..08-60 Blood pressure, rise 8-230, n. 215, postpartum
2136..08-60 Blood pressure, 8.150, d. 90-109, postpartum
2140..08-60 Blood pressure, 8.210, d. 90, post partum
2172..08-60 Cyanosis, postpartum
2108..08-58 Examination date (day)
2108..08-58 Examination date (mo)
2110..08-58 Examination date (yr)
5003...VAR Hypertension] blood pressure systolic 160 or greater and/or diastolic 110 or greater post partum
2168..08-60 Pulmonary edema, postpartum

Date Items Presented by Person

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Mother, Postpartum, Physical Exam, [front/inuent]

2115...OH-50 Temperature highest
2117...OH-50 height (lhe)
2148...OH-60 height gain & lbs wt. or 26 lbs/mo, postpartum
2116...OH-5K weight, attire worn

MOTHER

POSTPARTUM
PROCEDURE

2118...OB-50 Transfusion
2120...OB-5A Transfusion (day)
2119...OH-58 Transfusion (mo)
2121...OH-5R Transfusion (yr)

MOTHER

NEONATAL
EVENTS

5510...VAR visceral perforation

MOTHER

FOUR MONTH
OBSERVATIONS

4295...PEU-10 Maternal/child relationship child's endurance
4348...PEU-10 Maternal/child relationship mother's attitude toward child
4393...PEU-10 Maternal/child relationship mother's focus
4342...PEU-10 Maternal/child relationship mother's responsiveness

MOTHER

EIGHT MONTH
PSYCH EXAM

2603...PBS-5 Behavior, maternal, child's endurance
2604...PBS-5 Behavior, maternal, clinical impression
2647...PBS-5 Behavior, maternal, evaluation of child
2606...PBS-5 Behavior, maternal, expression of affection
2600...PBS-5 Behavior, maternal, handling of child
2609...PBS-5 Behavior, maternal, management of child
2602...PBS-5 Behavior, maternal, mother focus of attention

11-Dec-93
VII, A, 6

Date items represented by person

Mother, Eight month, Psych Exam, (cont'd/next)

2900...PSG-5 Hesitancy, maternal, reaction to child's needs
2901...PSG-5 Reciprocity, maternal, reaction to child's talk, performance

HISTER

FOUR YEAR
ADMINISTRATIVE

31...PSG-26 Form PSG-26 date (day)
40...PSG-26 Form PSG-26 date (mo)
42...PSG-26 Form PSG-26 date (yr)
34...PSG-26 Name of mother, first letter, first name
53...PSG-26 Name of mother, last

MOTHER

FOUR YEAR
PSYCH EXAM

36...PSG-26 Age
6020...PSG-26 SRA nonverbal, rank, quotient, total raw score
6019...PSG-26 SRA nonverbal, total raw score
44...PSG-26 SRA non verbal, rank, quotient
45...PSG-26 SRA non verbal, rank, quotient
43...PSG-26 SRA non verbal, total raw score

MOTHER

FOUR YEAR
SOCIOECON. INFO

16...PSG-26 Birth rate (day)
15...PSG-26 Birth rate (mo)
17...PSG-26 Birth date (yr)

MOTHER

SEVEN YEAR
REPRODUCTIVE hist.

2702...PMHNS Fetal death at 20 weeks gestation and over, total number pregnancies prior, subsequent to
and including study child
2701...PMHNS Fetal death prior to 20 weeks gestation, total number pregnancies, prior, subsequent to and
including study child

Data Items Organized by Person

1100003
VII.A.7c

Mother's Seven year Reproductive History (continued)

2655..FMHq	Fetal death, since study child, number
2670..FMHq	Fetal death, births of siblings before, at 20 weeks gestation and over total number, since study child
2655..FMHq	Fetal, newborn siblings full, prior to 20 weeks gestations, total number since study child
2669..FMHq	Fetal, death, siblings full, prior to 20 weeks gestations, total number since study child
2650..FMHq	Fetal, death, births of siblings full, at 20 weeks gestation and over, total number since study child
2705..FMHq	Liveborn females, total number pregnancies, prior, subsequent to and including study child
2650..FMHq	Liveborn females, total number of siblings full, total number since study child
2670..FMHq	Liveborn females, total number of siblings full, total number since study child
2704..FMHq	Liveborn males, total number pregnancies, prior, subsequent to and including study child
2658..FMHq	Liveborn males, total number of siblings full, total number since study child
2673..FMHq	Liveborn males, total number of siblings full, total number since study child
2703..FMHq	Liveborn, total number pregnancies, prior, subsequent to and including study child
2657..FMHq	Liveborn, total number of siblings full, total number since study child
2652..FMHq	Pregnancies, since study child, number
2654..FMHq	Pregnancies, multiple, since study child, number
2706..FMHq	Premature, total number pregnancies, prior, subsequent to and including study child
2680..FMHq	Premature, total number of siblings full, total number since study child
2675..FMHq	Premature, total number of siblings full, total number since study child

MOTHER

SEVEN YEAR

SOCIDECOM, INFO

6209...Mw2	Education code
2636..FMHq	Education, grade completed, highest
2615..FMHq	Education, schooling/training, other, additional
2595..FMHq	Husband living or none
2571..FMHq	Interview respondent, relationship to child, form FMHq
2572..FMHq	Language of interview, form FMHq
2508..FMHq	Marital history, after or before birth of study child married, divorced, separated
2597..FMHq	Marital history, date married/divorced, separated (yr)
2599..FMHq	Marital history, date married/divorced, separated (yr)
2599..FMHq	Marital history, number of changes
6211...Mw2	Occupation code

MOTHER

SEVEN YEAR

WORK HISTORY

2615..FMHq Employment, end of study child when begun

Mother's Seven Years Work History (continued)

11-Dec-03
VII.A.71

2619 - Firing Employment, child care arrangement during
2616 - Firing Employment, hours worked per week
2613 - Firing Employment, number of jobs since birth of study child
2617 - Firing Employment, duration employed (mo.)
2618 - Firing Employment, since birth of study child
2620 - Firing Employment, occurrence

Date Item # Generated by Person

4/14/97
2

For more General Administerive, (continued)

FATHER
GENERAL
ADMINISTRATIVE

9292-00005 Father number (has 910)
2500-00GEN0 Relatives of father in study

FATHER
GENERAL ENVIRON. EXPOSURE

2590-00GEN0 Generation exposure

FATHER
GENERAL HISTORY

2535-00GEN0 Diabetes
5345-00VAR Diabetic siblings (yes, no, unknown)
5346-00VAR Mental illness of congenital
2530-00GEN0 Mental illness of psychiatric treatment
5343-00VAR Mental illness (psychiatric treatment) [multiple] sibling(s) (yes, no, unknown)
2532-00VAR Mental disorder (psychiatric treatment) sibling(s) (yes, no, unknown)
5341-00VAR Mental retardation sibling(s) (yes, no, unknown)
5340-00VAR Motor defects, other
5339-00VAR Motor defects sibling(s)
2531-00GEN0 Physical defect, other
2538-00GEN0 Saturated consumption; lipid level
5337-00VAR Saturated consumption; fat level
5338-00VAR Saturated consumption; fat level(s); sibling(s) (yes, no, unknown)
2532-00GEN0 Secondary defects
5335-00VAR Secondary defects sibling(s) (yes, no, unknown)

Fathers, Generations, Social Class, and Economic Inequality

Date Entered 09/09/2004 by Paul

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Data Items organized by Person

III-Ocsec3
VII.A.7a

Father, General, Fam/Genetic Hist., (continued)

253b..-GEH-6	Diseased siblings of father, full, number
2699..-GEH-6	Father of baby same as orifn pregnancy
2552..-GEH-6	For GEH-6, item number referred to in record or comment
2551..-GEH-6	Form GEH-6, medical records of interviewer's comments
2550..-GEH-6	Mental illness (psychiatric treatment); parents of father
2548..-GEH-6	Mental illness (psychiatric treatment); siblings of father, full, number
2546..-GEH-6	Mental retardation; parents of sibling(s)
2543..-GEH-6	Mental retardation; siblings of father, full, number
2545..-GEH-6	Motor defects; parents of father
2542..-GEH-6	Motor defects; siblings of father, full, number
2501..-GEH-6	Name, father of baby
2560..-GEH-6	Seizure convulsions; siblings; parents of father
2519..-GEH-6	Seizure convulsions; siblings; siblings of father, full, number
2534..-GEH-6	Sensory defects; parents of father
2535..-GEH-6	Sensory defects; siblings of father, full, number
2501..-GEH-6	Siblings off father, liveborn, full brother(s)
2504..-GEH-6	Siblings off father, liveborn, full sister(s)

FATHER

REGISTRATION

ENCL/ECN/ INFO

2361..-SE-1	Age, husband of father of baby
2236..-PMH-1	Age, father of baby ori husband
5239..-VAN	Age, father of baby ori husband (coded)
5238..-VAN	Age, father of baby ori husband (yrs)
2367..-SE-1	Education, currently enrolled in school, father of baby ori husband
2238..-PMH-1	Education, currently enrolled in school, father of baby ori husband
5237..-VAN	Father of baby ori husband living at home
2243..-VAN	Father of baby ori husband present in home
2235..-PMH-1	Father of baby ori husband, present
2366..-SE-1	Household arrangements, husband and/or father of baby, present
2318..-SE-1	Husband of father of baby living at home

FATHER

REGISTRATION

WORK HISTORY

2169..-SE-1	Employment status, father of baby ori husband
2239..-PMH-1	Employment status, father of baby ori husband

Date: Item: Originated by: Person:

Factors, Regulators, and History 609

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FAMILIAL GENETIC HITS.

2500.00 GEN and AGE

2500.00 Net 100

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CLINICAL LAB

981-0400

Blood type (father) Blood type (mother)

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2117-0060 Publishing and Media, Interdisciplina

ПРЕДСТАВЛЯЕТСЯ СОСУДОМ ВСЕРОССИЙСКИМ

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SOCIOECON. INFO
VERAT

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Section 609

Edie et al. (2001) conclude that the effect of HMOs on child health is modest.

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WINTER NUMBER

Date items organized by person
place or general: *Administrative*

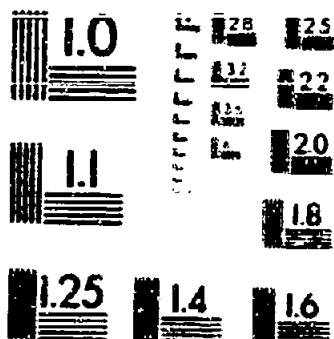
**PLACENTA
GENERAL ADMINISTRATIVE**

pathology	gross	date (day)																		
51.0-PAHm1	gross	10/10/01	52.0-PAHm1	gross	10/10/01	53.0-PAHm1	gross	10/10/01	54.0-PAHm1	gross	10/10/01	55.0-PAHm1	gross	10/10/01	56.0-PAHm1	gross	10/10/01	57.0-PAHm1	gross	10/10/01
51.0-PAHm1	microscopic	10/10/01	52.0-PAHm1	microscopic	10/10/01	53.0-PAHm1	microscopic	10/10/01	54.0-PAHm1	microscopic	10/10/01	55.0-PAHm1	microscopic	10/10/01	56.0-PAHm1	microscopic	10/10/01	57.0-PAHm1	microscopic	10/10/01
51.0-PAHm1	histochemical	10/10/01	52.0-PAHm1	histochemical	10/10/01	53.0-PAHm1	histochemical	10/10/01	54.0-PAHm1	histochemical	10/10/01	55.0-PAHm1	histochemical	10/10/01	56.0-PAHm1	histochemical	10/10/01	57.0-PAHm1	histochemical	10/10/01
51.0-PAHm1	immunohistochemical	10/10/01	52.0-PAHm1	immunohistochemical	10/10/01	53.0-PAHm1	immunohistochemical	10/10/01	54.0-PAHm1	immunohistochemical	10/10/01	55.0-PAHm1	immunohistochemical	10/10/01	56.0-PAHm1	immunohistochemical	10/10/01	57.0-PAHm1	immunohistochemical	10/10/01
51.0-PAHm1	electron microscopy	10/10/01	52.0-PAHm1	electron microscopy	10/10/01	53.0-PAHm1	electron microscopy	10/10/01	54.0-PAHm1	electron microscopy	10/10/01	55.0-PAHm1	electron microscopy	10/10/01	56.0-PAHm1	electron microscopy	10/10/01	57.0-PAHm1	electron microscopy	10/10/01

PLACEMENT

Placenta General Pathology 1001

[REDACTED] (Continued)



MICROSCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS
STANDARD REFERENCE MATERIAL 1740
ANSI Z40.10 TEST CHART NO. 1

CONTINUED ON NEXT FICHE