



**Nova Scotia Atlee
Perinatal Database
Coding Manual
11th Edition
(Version 11.0.0)**

April 2007

TABLE OF CONTENTS

LISTING OF HOSPITALS 11

ADMISSION INFORMATION 17

DELIVERED ADMISSIONS

 Routine Information - Delivered 27

 Routine Information - Labour 44

 Routine Information - Infant 59

UNDELIVERED ADMISSIONS

 Routine Information - Undelivered 77

POSTPARTUM ADMISSIONS

 Routine Information - Postpartum 81

NEONATAL ADMISSIONS

 Routine Information - Neonatal 85

ADULT RCP CODES 95

INFANT RCP CODES 109

INDEX MATERNAL DIAGNOSIS AND PROCEDURES 143

INDEX NEONATAL DIAGNOSIS AND PROCEDURES 159

INDEX FOR ADMISSION INFORMATION

Admission date/time	17
Admission Process Status	26
Admission type	18
A/S/D number	18
Birth date	19
City/Town	24
Contact hospital	17
Discharge date	24
Discharge time	24
Given name(s)	17
Health card number	19
Mail address	24
Marital status	23
Municipal code for residence	20
Physician attending	23
Postal code	25
Previous surname	18
Province	25
Sex	24
Street address	24
Surname	17
Unit number	17

INDEX FOR ROUTINE INFORMATION - DELIVERED ADMISSION

Abdominal circumference	40
Abortions	29
Admitted from	27
Analgesia during labour	42
Antibiotic therapy	43
Attendance at prenatal classes	35
Biparietal diameter	40
Crown/rump length	39
Date of first ultrasound	39
Date of last normal menstrual period	28
Delivery hospital	27
Discharge date/time	38
Discharge to	38
Early Breast Contact	66
Femur length	41
Fetus number	39
Gravida	29
Head circumference	40
Intent to breast feed	33
Maternal height	34
Maternal Screening Test(s)	37
Maternal ultrasound	38
Maternal Steroid Therapy	41
Number of fetuses	39
Number of previous c-sections	30
Number of previous fetal deaths	29
Number of previous low birth weight infants	30
Number of previous neonatal deaths	29
Number of previous overweight infants	30
Number of previous preterm deliveries	32
Number of previous postpartum hemorrhage	30

INDEX FOR ROUTINE INFORMATION - DELIVERED ADMISSION (continued)

Para	29
Preconceptional folate intake	28
Prenatal record on chart at time of coding	28
Pre-pregnancy smoking	31
Pre-pregnancy weight	34
Present weight	36
Previous breastfeeding	33
Process status	43
Route of administration for analgesia	42
Smoking at first prenatal visit	32
Smoking at time of delivery	35

INDEX FOR ROUTINE INFORMATION - LABOUR

APGAR score	57
Birth order	44
Birth weight	57
Date of medical augmentation	51
Date of rupture of membranes	44
Date/time of admission to LDR	49
Date/time of 4 centimeters dilatation	53
Date of second stage	53
Dilatation at c-section	56
Dilatation at medical augmentation	52
Dilatation on admission to LDR	51
Episiotomy	56
Indication for induction	47
Induction of labour - methods and agents	48
Induction of labour - place	48
Labour	46
Meconium staining	46
Medical augmentation	51
Method of delivery	55
Mode of delivery	54
Physician attending delivery	57
Position at delivery	56
Primary indication for c-section	58
Time of admission to LDR	50
Time of medical augmentation	52
Time of rupture of membranes	45
Time of Second stage	54
Type of rupture of membranes	45

INDEX FOR ROUTINE INFORMATION - INFANT

A/S/D number	61
Autopsy	67
Base excess value	71
Breastfeeding	65
Chromosomal abnormalities	75
Clinical gestation	63
Cord artery pH	70
Cord artery pH value	70
Date of admission	60
Date of birth	59
Date/time of death	66
Depression at birth	73
Discharge date/time	66
Discharged to	67
Early Breast Contact	66
Elective non-resuscitation	73
Fetal malnutrition	72
Given name(s)	59
Head Circumference	63
Health card number	62
Infant length	62
Outcome of infant	64
pCO ₂ value	70
Physician attending	62
Primary cause of death	68
Retinopathy of prematurity	74
SCN (Special Care Nursery)	64
Sex	59
Surname	59
Time of birth	60
Time of fetal death	61
Twin type	72
Unit number	59

INDEX FOR ROUTINE INFORMATION - UNDELIVERED ADMISSION

Abortions	78
Admitted from	77
Antibiotic therapy	79
Date/time of discharge	79
Discharged to	79
Gravida	77
Para	77
Process status	80
Screening test	78

INDEX FOR ROUTINE INFORMATION - POSTPARTUM ADMISSION

Abortions	82
Admitted from	81
Antibiotic therapy	83
Date/time of discharge	82
Discharged to	82
Gravida	81
Para	81
Process status	83

INDEX FOR ROUTINE INFORMATION - NEONATAL ADMISSION

Admitted from	85
Autopsy	88
Birth hospital	86
Birth order	85
Breastfeeding	87
Chromosomal abnormalities	94
Date/time of death	90
Date/time of discharge	87
Depression at birth	92
Discharge to	88
Elective non-resuscitation	92
Fetal malnutrition/soft tissue wasting	91
Maternal steroid therapy	93
Outcome	86
Primary cause of death	89
Retinopathy of prematurity	93
SCN (Special Care Nursery)	86
Twin type	91

ADULT RCP CODES

Anaesthesia during delivery only	100
Anaesthesia during labour and delivery	99
Anaesthesia during labour only	99
Blood Dyscrasias affecting pregnancy	105
Complications of Anesthesia	100
Endocrine Disease affecting pregnancy	104
Gastro-Intestions Diseases affecting pregnancy	102
Heart Disease affecting pregnancy	103
Maternal antibody conditions during pregnancy	95
Maternal carrier states and/or chronic infection during pregnancy	95
Maternal drug and chemical abuse during pregnancy	97
Maternal drug therapies for specific conditions of pregnancy, delivery and postpartum	96
Maternal drug therapy during pregnancy/postpartum period	96
Maternal/fetal diagnostic and therapeutic procedures	98
Maternal Transfusions. Blood and other products	107
Neoplasms affecting pregnancy	105
Neurological Illness affecting pregnancy	103
Other Obstetrical Conditions affecting pregnancy	101
Other Non-Obstetrical Disease, not elsewhere classifiable	106
Previous Pregnancy Maternal Diseases	107
Psychiatric Illnesses affecting pregnancy	102
Pulmonary Diseases affecting pregnancy	106
Renal Disease affecting pregnancy	104

INFANT RCP CODES

Anomaly/Metabolic syndromes and conditions	110
Apnea	140
Arterial catheters	131
Birth asphyxia sequallae	126
Burns	134
Central venous catheters	131
Chronic pulmonary disease of prematurity	126
Convulsions/Seizures	127
Drug withdrawal	130
Ductus syndrome of prematurity	125
Endotracheal intubation (Complications of)	132
Immunizations	134
Intra-Ventricula Hemorrhage	138
Lab Results	136
Medications	129
Medications (Complications of)	133
Mode of ventilation	132
Naso/Oro-gastric tube (Complications of)	133
Neoplasms	128
Non-Specific Neurological Findings	139
Other Specific Neurological Findings	140
Persistent fetal circulation/Persistent pulmonary hypertension of the newborn	125
Phototherapy	134
Placental or cord anomalies	109
Requirement for home oxygen	126
Respiratory Distress syndromes	126
Surgery (Complications of)	134
Trauma	138
Vascular catheters (Complications of)	133

LISTING OF HOSPITALS

Hospitals appearing in bold are currently providing maternity services.

	<u>HOSPITAL #</u>
Aberdeen Hospital	
New Glasgow	11
All Saints Hospital	
Springhill	12
Annapolis Community Health Centre	
Annapolis Royal	13
Antepartum Mable	
Home	91
Bayview Memorial Health Center	
Advocate Harbour	58
Buchanan Memorial Hospital	
Neil's Harbour	15
Cape Breton Health Care Complex:	
Glace Bay Site	87
Northside (North Sydney Site)	87
Sydney Site	87
CFB Cornwallis	
Cornwallis	79
CFB Stadacona	
Halifax	78
Chaleur Regional Hospital	
New Brunswick	-10
Colchester Regional Hospital	
Truro	18
Cumberland Regional Healthcare Centre	
Amherst	30
Dartmouth General Hospital	
Dartmouth	65
Digby General Hospital	
Digby	20
East Coast Forensic	
Dartmouth	71

LISTING OF HOSPITALS (continued)*Hospitals appearing in bold are currently providing maternity services.*

	<u>HOSPITAL #</u>
Eastern Memorial Hospital Canso	22
Eastern Shore Memorial Hospital Sheet Harbour	23
Fishermen's Memorial Hospital Lunenburg	24
George Dumont Hospital New Brunswick	-11
Glace Bay Health Care Corporation (See Cape Breton Healthcare Complex)	87
Guysborough Memorial Hospital Guysborough	27
Hants Community Hospital Windsor	37
Health Services Association of the South Shore Bridgewater	14
Home of the Guardian Angel Halifax	88
(Use for discharged to only if Mom and Babe both go to the Home)	
Inverness Consolidated Memorial Hospital Inverness	34
IWK Health Centre Halifax	86
Lillian Fraser Memorial Hospital Tatamagouche	32
Midwife Delivery at home Home	-5
Moncton Hospital (The) New Brunswick	-12
Musquodoboit Valley Memorial Hospital Middle Musquodoboit	33

LISTING OF HOSPITALS (continued)

Hospitals appearing in bold are currently providing maternity services.

	<u>HOSPITAL #</u>
New Waterford Consolidated Hospital New Waterford	63
North Cumberland Memorial Hospital Pugwash	35
Northside General Hospital	87
(See Cape Breton Healthcare Complex)	
Nova Scotia Hospital Dartmouth	77
Point Pleasant Lodge Halifax	64
Prince County Hospital Prince Edward Island	-13
Queen Elizabeth Hospital Prince Edward Island	-14
Queen Elizabeth II Health Sciences Centre Halifax	85
Queens General Hospital Liverpool	38
Roseway Hospital Shelburne	39
Sackville Memorial Hospital New Brunswick	-15
Sacred Heart Hospital Cheticamp	47
Self Discharge Home	-6
Soldiers Memorial Hospital Middleton	48
South Cumberland Community Care Centre Parrsboro	49

LISTING OF HOSPITALS (continued)

Hospitals appearing in bold are currently providing maternity services.

	<u>HOSPITAL #</u>
St. Anne's Hospital Arichat	40
St. Martha's Regional Hospital Antigonish	43
St. Mary's Memorial Hospital Sherbrooke	45
Strait Richmond Hospital Cleveland	68
Sutherland-Harris Memorial Hospital Pictou	50
Twin Oaks Memorial Hospital Musquodoboit Harbour	52
Valley Regional Hospital Kentville	67
Victoria County Memorial Hospital Baddeck	53
Western Kings Memorial Health Centre Berwick	55
Western Regional Health Centre Yarmouth	56
Hospitals in Alberta Alberta	-16
Hospitals in Bermuda Bermuda	-31
Hospitals in British Columbia British Columbia	-17
Hospitals in Manitoba Manitoba	-18
Hospitals in Newfoundland and Labrador Newfoundland /and Labrador	-19

LISTING OF HOSPITALS (continued)

Hospitals appearing in bold are currently providing maternity services.

	<u>HOSPITAL #</u>
Hospitals in New Brunswick (other than those listed)	
New Brunswick	-20
Hospitals in Northwest Territories	
Northwest Territories	-21
Hospitals in Ontario	
Ontario	-22
Hospitals in PEI (other than those listed)	
Prince Edward Island	-23
Hospitals in Quebec	
Quebec	-24
Hospitals in Saskatchewan	
Saskatchewan	-25
Hospitals in United States	
United States	-26
Hospitals in Yukon	
Yukon	-27
Hospitals in Nunavut	
Nunavut	-28
Hospital not in list	
Non-Specific	-32

ADMISSION INFORMATION

UNIT NUMBER

Patient's hospital unit number.

Found on the health record folder or the '*HOSPITAL ADMISSION FORM*'.

CONTACT HOSPITAL

Hospital in which the chart is being coded. *When the hospital number is associated with a coder user name, this field will be auto-filled.*

Found on the '*HOSPITAL ADMISSION FORM*'

Code using one of the standard 2 digit provincial codes for hospitals found on pages 10-14.

ADMISSION DATE

Patient's admission date to hospital.

Found on the '*HOSPITAL ADMISSION FORM*'.

Use the following format: '*YYYYMMDD*'

ADMISSION TIME

Patient's admission time to hospital.

Found on the '*HOSPITAL ADMISSION FORM*'.

Use the following format: '*HHMM*'

"HH" is in range 0-23, "MM" is in range 0-59

GIVEN NAME(S)

Patient's given name(s).

Found on the '*HOSPITAL ADMISSION FORM*'.

SURNAME

Patient's surname.

Found on the '*HOSPITAL ADMISSION FORM*'.

ADMISSION TYPE

Type of Admission

Found on Admission Separation Sheet

- 1 Delivered Admission
- 2 Undelivered Admission
- 3 Postpartum Admission
- 5 Neonatal Admission

PREVIOUS SURNAME

Patient's maiden name or other previous surname. Found on the 'HOSPITAL ADMISSION FORM'

Leave blank for Neonatal Admissions.

This field can be left blank if not documented.

A/S/D NUMBER

Hospital number referring to the patient's present admission.

Found on the patient's 'HOSPITAL ADMISSION FORM'.

Use the following format: 'CCNNNNNNN/YY':
where "CC" is the admit type, "NNNNNNN" is an ascension number related to the number of admissions of the year and "YY" denotes the fiscal year (April 1 to March 31), changing on April 1st of each year. The / has to be entered before the YY denoting the fiscal year.

Zeros before the ascension number must be entered if number does not have 7 digits, e.g. AS0000123/05.

Code '**999999999999**' for other provincial account numbers, or when unknown.

HEALTH CARD NUMBER

Found on the '*HOSPITAL ADMISSION FORM*'.

Record the patients' **Nova Scotia** Health Card Number or the hospital generated '8000' number for;

- Nova Scotia residents admitted without a Nova Scotia Health Card Number
- Patients from outside Nova Scotia

If a Nova Scotia Health Card Number or hospital generated '8000' number is not available, code;

- 0 Nova Scotia patient, card not available
- 0 Armed Forces
- 0 RCMP
- 0 First Nations
- 0 Self-paying
- 1 Patient from outside Nova Scotia

BIRTH DATE

Patient's date of birth.

Found on the '*HOSPITAL ADMISSION FORM*'.

Use the following format: 'YYYYMMDD'

**MUNICIPAL CODE FOR
RESIDENCE**

Patient's municipal code.

Found on the '*HOSPITAL ADMISSION FORM*'.
Code using one of the following:

ANNAPOLIS COUNTY

- 12 Annapolis Municipality
- 13 Annapolis Royal
- 19 Bridgetown
- 49 Middleton

ANTIGONISH COUNTY

- 14 Antigonish Municipality
- 15 Town of Antigonish

CAPE BRETON COUNTY

- 22 Cape Breton Municipality
- 31 Dominion
- 32 Glace Bay
- 45 Louisbourg
- 52 New Waterford
- 53 North Sydney
- 67 Sydney
- 68 Sydney Mines

COLCHESTER COUNTY

- 26 Colchester Municipality
- 65 Stewiacke
- 70 Truro

CUMBERLAND COUNTY

- 11 Amherst
- 27 Cumberland Municipality
- 54 Oxford
- 55 Parrsboro
- 63 Springhill

MUNICIPAL CODE FOR RESIDENCE (continued)

DIGBY COUNTY

- 24 Clare Municipality
- 29 Digby Municipality
- 30 Town of Digby

GUYSBOROUGH COUNTY

- 21 Canso
- 33 Guysborough Municipality
- 50 Mulgrave
- 66 St. Mary's Municipality

HALIFAX COUNTY

- 77 Bedford
- 28 Dartmouth City
- 34 Halifax City
- 35 Halifax Municipality (not Bedford, Dartmouth or Halifax)

HANTS COUNTY

- 38 Hantsport
- 36 East Hants Municipality
- 37 West Hants Municipality
- 73 Windsor

INVERNESS COUNTY

- 39 Inverness Municipality
- 58 Port Hawkesbury

KINGS COUNTY

- 18 Berwick
- 41 Kentville
- 42 Kings Municipality
- 74 Wolfville

LUNENBURG COUNTY

- 20 Bridgewater
- 23 Chester Municipality
- 46 Lunenburg Municipality
- 47 Lunenburg Town
- 48 Mahone Bay

**MUNICIPAL CODE FOR
RESIDENCE** (Continued)

PICTOU COUNTY

51 New Glasgow
56 Pictou Municipality
57 Pictou Town
64 Stellarton
69 Trenton
72 Westville

QUEENS COUNTY

43 Liverpool
59 Queens Municipality

RICHMOND COUNTY

60 Richmond Municipality

SHELBURNE COUNTY

17 Barrington Municipality
25 Clark's Harbour
44 Lockeport
61 Shelburne Municipality
62 Shelburne Town

VICTORIA COUNTY

71 Victoria Municipality

YARMOUTH COUNTY

16 Argyle Municipality
75 Yarmouth Municipality
76 Yarmouth Town

MUNICIPAL CODE FOR RESIDENCE (continued)

OUT OF PROVINCE RESIDENTS

- 81 Alberta
- 82 British Columbia
- 83 Manitoba
- 84 New Brunswick
- 85 Newfoundland and Labrador
- 86 Ontario
- 87 Prince Edward Island
- 88 Quebec
- 89 Saskatchewan
- 90 Yukon
- 92 Nunavut
- 91 Northwest Territories
- 97 USA
- 95 Bermuda
- 98 Other countries
- 99 Unknown

MARITAL STATUS

Patient's marital status.

Found on the '*HOSPITAL ADMISSION FORM*'.

Code using one of the following:

- 1 Single
- 2 Married
- 3 Widowed
- 4 Divorced
- 5 Separated
- 6 Common Law
- 7 Unknown

Marital Status will automatically blank out for Neonatal Admissions

ATTENDING PHYSICIAN

Physician most responsible for the patient's care *while in hospital*.

Found on the '*HOSPITAL ADMISSION FORM*'.

Code using the Provincial Medical Board Registration Number.

Code '**66666**' if delivery was performed by a midwife
 Code '**88888**' if physician is not registered in Nova Scotia.
 Code '**99999**' for unknown.

DISCHARGE DATE

Patient's discharge date from hospital.

Found on the 'NURSES NOTES'.

Use the following format: 'YYYYMMDD'.

DISCHARGE TIME

Patient's discharge time from hospital.

Found on the 'NURSES NOTES'.

Use the following format: 'HHMM'.

"HH" is in range 0-23, "MM" is in range 0-59

If Discharge Time is not documented leave Discharge Time blank and code '9' in the field immediately following.

SEX

For adult patients the sex will automatically fill as **F** for female.

For neonatal admissions select the legal phenotypical sex of the infant regardless of Karyotype.

F Female
M Male
A Ambiguous
9 Unknown

STREET ADDRESS

Patient's street address at time of admission

Found on the 'HOSPITAL ADMISSION FORM'.

Example: 4 King Street

MAIL ADDRESS

Patient's mailing address.

This field can be left blank if mailing address is not documented or same as street address.

Found on the 'HOSPITAL ADMISSION FORM'.

Example: PO Box 40 or RR#2

CITY/TOWN

Patient's city, town or village of residence.

Found on the 'HOSPITAL ADMISSION FORM'.

POSTAL CODE

Patient's postal code.

Found on the '*HOSPITAL ADMISSION FORM*'.

Use the following format: 'A1A1A1' where "A" is an alphabetic character and "1" is a number.

Code '**888888**' when the postal code is known and outside of country, e.g. USA, Britain, St. Pierre-Miquelon.

Code '**999999**' for unknown.

PROVINCE

Patient's province of residence.

Found on the '*HOSPITAL ADMISSION FORM*'.

Code using one of the following:

AB	Alberta
BC	British Columbia
MB	Manitoba
NS	Nova Scotia
NB	New Brunswick
NL	Newfoundland and Labrador
NT	Northwest Territories
NU	Nunavut
ON	Ontario
PE	Prince Edward Island
QC	Quebec
SK	Saskatchewan
YT	Yukon
US	USA
XX	Not for Canada or USA

ADMISSION PROCESS STATUS Indicates the coding status of the admission information.

Code using one of the following:

2 Coding of chart in process' *The case is set to 2 automatically when it is accessed by the coder for the first time.*

3 Coding of admission information completed.

Once the case is saved (status 4 or 5) the data can be viewed, but not changed. Status 4 indicates that the data is ready to be transferred, status 5 indicates that data has been transferred.

Once data has been frozen (status 4 or 5), requests for any necessary changes or corrections must be forwarded to the Health Information Coordinator at RCP.

ROUTINE INFORMATION - DELIVERED ADMISSION

DELIVERED ADMISSIONS

Any admission of a pregnant woman resulting in the delivery of;

1. a live born fetus OR
2. a fetus that has reached 20 or more weeks gestation OR
3. a fetus weighing 500 or more grams OR
4. a fetus that was one of a set of multiples where at least one met any of the previous three criteria.

DELIVERY HOSPITAL

Hospital in which the delivery of the infant took place.

Found on the '*HOSPITAL ADMISSION FORM*' or '*MATERNAL ADMISSION ASSESSMENT*'.

Code using one of the standard 2 digit provincial codes for hospitals found on pages 10-14.

*If an emergency birth occurs in a hospital not providing maternity services, and the mother and baby are transferred to another facility that provides maternity services, the hospital receiving the transfer is responsible for coding the case as a delivered case. In these situations, **the 'Delivery Hospital' should be coded with the hospital number of the facility where the birth actually occurred.***

Code the following for the unusual situations:

- 1 Unplanned out of hospital, e.g. delivery en route to hospital, unplanned birth at home.
- 2 Planned birth at home
- 5 Midwife delivery at home

ADMITTED FROM

Mother's location immediately prior to admission.

Found on the '*HOSPITAL ADMISSION FORM*'

If patient is transferred from another hospital, record the standard 2 digit provincial code number for that facility found on pages 10-14.

If patient comes from home, code '0'

**PRENATAL RECORD ON
CHART AT TIME OF CODING**

The prenatal record was filed on the chart at the time of coding

Code using one of the following

Y Yes Prenatal record on chart at time of coding

N No Prenatal record not on chart at time of coding

**DATE OF LAST NORMAL
MENSTRUAL PERIOD**

Date of patient's last normal menstrual period.

Found on the '*PRENATAL RECORD*' or the '*MATERNAL ADMISSION ASSESSMENT*' or the '*PHYSICIANS ASSESSMENT*'.

Use the following format: 'YYYYMMDD'

If the date of the last normal menstrual period is unknown, leave 'LMP date' blank and code '9' in the field immediately following.

If unsure is ticked in the box but a date is given, enter the date given in the field provided.

**PRE-CONCEPTUAL FOLATE
INTAKE**

Maternal pre-conceptual folate intake.

Found on the '*PRENATAL RECORD*'.

Code using one of the following:

Y Yes

N No

9 Unknown

GRAVIDA

The number of pregnancies, including the present pregnancy.

Found on the 'PRENATAL RECORD', or the 'MATERNAL ADMISSION ASSESSMENT' or the 'PHYSICIANS' ASSESSMENT'.

Code '99' for unknown.

PARA

The number of pregnancies, excluding the present pregnancy, which resulted in one or more infants weighing 500 grams or more at birth or 20 weeks or greater gestational age regardless of whether such infants were stillborn, died after birth or lived).

Found on the 'PRENATAL RECORD', or the 'MATERNAL ADMISSION ASSESSMENT' or the 'PHYSICIANS' ASSESSMENT'.

Code '99' for unknown.

ABORTIONS

The number of pregnancies, excluding the present pregnancy, which resulted in a fetus weighing less than 500 grams or, when weight not known, less than 20 weeks gestation, regardless of whether the fetus was born alive.

Found on the 'PRENATAL RECORD' or the 'MATERNAL ADMISSION ASSESSMENT'.

Code '99' for unknown.

NUMBER OF PREVIOUS FETAL DEATHS WEIGHING 500 GRAMS OR MORE

Number of previous fetal deaths specifically recorded as weighing 500 grams or more, and /or equal to or greater than 20 weeks gestation when documented as a fetal death by the physician.

Found on the 'PRENATAL RECORD', or the 'MATERNAL ADMISSION ASSESSMENT' or the 'PHYSICIANS' ASSESSMENT'.

Code '9' for unknown.

NUMBER OF PREVIOUS NEONATAL DEATHS WEIGHING 500 GRAMS OR MORE

Number of previous neonatal deaths specifically recorded as weighing 500 grams or more or when documented as a neonatal death by the physician.

Found on the 'PRENATAL RECORD', or the 'MATERNAL ADMISSION ASSESSMENT' or the 'PHYSICIANS' ASSESSMENT'.

Code '9' for unknown.

**NUMBER OF PREVIOUS
C-SECTIONS**

Number of previous C-sections.

Found on the '*PRENATAL RECORD*', or the '*MATERNAL ADMISSION ASSESSMENT*' or the '*PHYSICIANS' ASSESSMENT*'.

Code '**0**' if no previous C-sections.

Code '**9**' for unknown.

**POSTPARTUM HEMORRHAGE
IN A PREVIOUS PREGNANCY**

Postpartum hemorrhage in a previous pregnancy as stated *and/or* there has been blood loss >500 ml.

Found on the '*PRENATAL RECORD*', or the '*PHYSICIANS ASSESSMENT*' or the '*MATERNAL ADMISSION ASSESSMENT*'.

Code using one of the following:

Y	Yes
N	No
9	Unknown

**NUMBER OF PREVIOUS LOW
BIRTH WEIGHT INFANTS**

Number of previous infants with birth weight less than or equal to **2499 grams** (5 lbs. 8 oz.).

Found on the '*PRENATAL RECORD*' or the '*PHYSICIANS' ASSESSMENT*'.

Code '**9**' for unknown.

**NUMBER OF PREVIOUS
OVERWEIGHT INFANTS**

Number of previous infants with birth weight greater than **4080 grams** (9 lbs.).

Found on the '*PRENATAL RECORD*' or the '*PHYSICIANS' ASSESSMENT*'.

Code '**9**' for unknown.

PRE-PREGNANCY SMOKING

Number of cigarettes smoked per day before the mother became pregnant.

Found on the '*PRENATAL RECORD*'.

Code the number of cigarettes smoked per day pre-pregnancy, with the following **exceptions**:

- 0 Patient did not smoke pre-pregnancy
- 75 Patient smoked ≥ 75 cigarettes per day pre-pregnancy
- 88 Patient known to be a smoker pre-pregnancy, but number of cigarettes smoked per day is unknown
- 99 Not indicated whether or not the patient smoked pre-pregnancy

NOTE: ½ PACK = 13 CIGS, 1 PACK = 25 CIGS

If the number is recorded in a range, code the highest number, e.g. 10-15 would be coded as 15.

If the number is contradicted on different forms, use the highest number recorded.

**SMOKING AT FIRST
PRENATAL VISIT**

Number of cigarettes smoked per day at the time of the first prenatal visit.

Found on the '*PRENATAL RECORD*'.

Code the number of cigarettes smoked per day pre-pregnancy, with the following **exceptions**:

- 0 Patient did not smoke at the time of the first prenatal visit
- 75 Patient smoked ≥ 75 cigarettes per day at the time of the first prenatal visit
- 88 Patient known to be a smoker pre-pregnancy, but number of cigarettes smoked per day is unknown
- 99 Not indicated at the first prenatal visit whether or not the patient smoked before she was pregnant

NOTE: ½ PACK = 13 CIGS, 1 PACK = 25 CIGS
If the number is recorded in a range, code the highest number, e.g. 10-15 would be coded as 15.

If the number is contradicted on different forms, use the highest number recorded.

**PREVIOUS PRETERM
DELIVERY**

Number of Pre-Term deliveries in Previous Pregnancies.

Found on the '*Prenatal Record*'

Code the number of deliveries excluding the present pregnancy where the delivery took place less than 36 weeks gestational age.

**NUMBER OF PREVIOUS
PRETERM DELIVERIES IN
EACH CATEGORY**

Enter the number occurring within the appropriate gestational age category

Found on the '*Prenatal Record*'

- # Previous PTD < 29 weeks
- # Previous PTD 29-32 weeks
- # Previous PTD 33-36 weeks
- # Previous PTD weeks unspecified

INTENT TO BREASTFEED

Maternal intention to breastfeed.

Found on the '*PRENATAL RECORD*' or the '*MATERNAL ADMISSION ASSESSMENT*'.

Code using one of the following:

- Y Yes
- N No
- U Unsure
- 9 Unknown

PREVIOUS BREASTFEEDING EXPERIENCE

Mother's previous breastfeeding experience.

Found on the '*PRENATAL RECORD*' or the '*MATERNAL ADMISSION ASSESSMENT*'.

Code using one of the following:

- Y Yes
- N No
- 9 Unknown

PRE-PREGNANCY WEIGHT

Maternal pre-pregnancy weight.

Found on the '*PRENATAL RECORD*' or the '*MATERNAL ADMISSION ASSESSMENT*'.

This field has been designed to allow either pounds (lbs.) or kilograms (kgs.) to be coded. If the weight is recorded in kilograms, it should be entered in kgs., and 'K' should be coded in the field immediately following, e.g. 60 K.

If the weight is recorded in pounds (lbs.), it should be entered in pounds, and 'P' should be coded in the field immediately following, e.g. 121 P.

If weight not documented as a whole number, round to the nearest whole number.

e.g. 60.2 kg.=60 kg.
60.7 kg.=61 kg.

If weight is recorded in a range, code the highest weight.

e.g. 130-135 lbs. = 135 lbs.

If pre-pregnancy weight is unknown, subtract weight gain from pre-delivery weight.

Code '999' for unknown.

MATERNAL HEIGHT

Maternal Height

Found on the '*PRENATAL RECORD*'

Refers to mother's height in centimeters or feet and inches.

For measurements in centimeters round up to the next whole number. Example: 150.6cm record as 151cm.

For measurements in feet and inches round up to the next whole number for inches. Example: 5' 3.5" record as 5' 4".

Enter '**999**' in the centimeters field for an unknown value.

ATTENDANCE AT PRENATAL CLASSES OR RECEIVED ANY PRENATAL EDUCATION

Maternal attendance at any prenatal classes or education such as videos, seminars or other educational tools

Found on the 'MATERNAL ADMISSION ASSESSMENT' or the '*PRENATAL RECORD*'

Code for current pregnancy only.

Code using one of the following:

Y Yes
N No
9 Unknown

SMOKING AT TIME OF ADMISSION

Number of cigarettes smoked per day at time of the delivery.

Found on the 'MATERNAL ADMISSION ASSESSMENT', the " Maternal Nursing Reassessment or the '*PHYSICIAN'S ASSESSMENT*' and considered valid if recorded within 7 days of delivery admission

If neither of these forms are present or the information is missing, if the most recent prenatal visit documented is within 7 days of the delivery admission and smoking data were recorded at that visit enter that number..

If there is no information about maternal smoking within 7 days of the delivery admission, code 99

Code the number of cigarettes smoked per day at the time of delivery, with the following **exceptions**:

0 Patient did not smoke at the time of delivery
75 Patient smoked \geq 75 cigarettes per day at the time of delivery
88 Patient known to be a smoker at the time of delivery, but number of cigarettes smoked per day is unknown.
99 Not indicated whether or not the patient smoked at the time of delivery.

NOTE: ½ PACK = 13 CIGS, 1 PACK = 25 CIGS
If the number is recorded in a range, code the highest number, e.g. 10-15 would be coded as 15.

If the number is contradicted on different forms, use the highest number recorded.

PRESENT WEIGHT

Patient's weight just before delivery.

Found on the '*MATERNAL ADMISSION ASSESSMENT*',
OR patient's last weight (if within a week of delivery) on the
'*PRENATAL RECORD*'.

This field has been designed to allow either pounds (lbs.) or kilograms (kgs.) to be coded. If the weight is recorded in kilograms, it should be entered in kgs., and 'K' should be coded in the field immediately following, e.g. 60 K.

If the weight is recorded in pounds (lbs.), it should be entered in pounds, and 'P' should be coded in the field immediately following, e.g. 121 P.

If weight not documented as a whole number, round to the nearest whole number.

e.g. 60.2 kg. = 60 kg.

60.7 kg. = 61 kg.

If weight is recorded in a range, code the highest weight.

e.g. 130-135 lbs. = 135 lbs.

If present weight is unknown, add pre-pregnancy and weight gain.

Code '**999**' for unknown value.

MATERNAL SCREENING TEST

Found on '*LAB REPORTS*', '*DIAGNOSTIC IMAGING REPORTS*' or documented on the '*PRENATAL RECORD*'

Review Lab/Diagnostic Imaging Reports for evidence that specified screening tests were done. If Lab/Diagnostic Imaging Reports are not available, review the Prenatal Record for evidence that the screening was done or not done. If there is no documentation indicate Unknown.

Group B Strep Screening (usually done at 35-37 weeks)

Y = Yes, done

N = Not done

U = Unknown

Nuchal Translucency Screening

Y = Yes, done

N = Not done

U = Unknown

HIV Testing

Y = Yes, done

D = Declined

U = Unknown

Maternal Serum

Y = Yes, done

D = Declined

U = Unknown

NUMBER OF FETUSES

Code the number of fetuses which the mother carried to delivery during the present pregnancy.

Found on the '*BIRTH RECORD*' or the '*PRENATAL RECORD*' or the '*PHYSICIANS' ASSESSMENT*' or the '*MATERNAL ADMISSION ASSESSMENT*'.

Use one of the following codes:

- 1 Singleton
- 2 Twins
- 3 Triplets
- 4 Quadruplets
- 5 Quintuplets

DISCHARGE DATE

Mother's discharge date from hospital.

Found on the '*NURSES NOTES*'.

Use the following format: 'YYYYMMDD'.

If Discharge Date is not documented leave Discharge Date blank and code '9' in the field immediately following.

DISCHARGE TIME

Mother's discharge time from hospital.

Found on the '*NURSES NOTES*'.

Use the following format: 'HHMM'.

"HH" is in range 0-23, "MM" is in range 0-59

If Discharge Time is not documented leave Discharge Time blank and code '9' in the field immediately following.

MOTHER DISCHARGED TO

The immediate destination of patient on discharge.

Found in the '*NURSES NOTES*' or the '*HOSPITAL ADMISSION FORM*' or the '*PHYSICIANS ORDER SHEET*'.

Code using one of the standard 2 digit provincial codes for hospitals found on pages 10-14 or use one of the following codes:

-9 Maternal death
0 Home

MATERNAL ULTRASOUND

Maternal Ultrasound.

Found on an '*ULTRASOUND REPORT*' within the chart.

Indicate Y if an ultrasound report is on the chart. If there is no ultrasound report on the chart but it is documented that the patient had an ultrasound, record Y indicating that the patient had an ultrasound and click the box stating ultrasound done but no values recorded.

If there is no ultrasound report on the chart and it is not documented that an ultrasound has been done record N.

FETUS NUMBER

This column holds a value to differentiate between ultrasound studies for multiple births.

For singleton pregnancies, the number will always be 1.

In multiple pregnancies, study 1 for first reported baby, study 2 for second, etc.

If there is no indication of an ultrasound being done, leave field blank.

**DATE OF FIRST
ULTRASOUND**

Date of **earliest** ultrasound during this pregnancy where measurements of the fetus are recorded.

Found on the '*ULTRASOUND REPORT*'.

Use the following date format: 'YYYYMMDD'.

If there is no indication of an ultrasound being done, leave field blank.

CROWN/RUMP LENGTH

Crown/rump length recorded on ultrasound done with measurements during this pregnancy.

Found on the '*ULTRASOUND REPORT*'.

Use the following format: 'XX.X' (in centimeters)

Decimal points must be entered.

If the crown/rump length is not recorded on the first ultrasound (with measurements) for this pregnancy, leave this field blank, and record values for the following four variables: **biparietal diameter**, **head circumference**, **abdominal circumference**, and **femur length**.

If the Crown/rump length is recorded you do not have to fill in the other values

BIPARIETAL DIAMETER

Biparietal diameter recorded on first ultrasound with measurements done during this pregnancy.

Found on the '*ULTRASOUND REPORT*'.

Use the following format: 'XX.X' (in centimeters)

Decimal points must be entered.

If the **crown/rump length** has been recorded, leave this field blank.

HEAD CIRCUMFERENCE

Head circumference recorded on first ultrasound with measurements done during this pregnancy.

Found on the '*ULTRASOUND REPORT*'.

Use the following format: 'XX.X' (in centimeters)

Decimal points must be entered.

If the **crown/rump length** has been recorded, leave this field blank.

ABDOMINAL CIRCUMFERENCE

Abdominal circumference recorded on first ultrasound with measurements done during this pregnancy.

Found on the '*ULTRASOUND REPORT*'.

Use the following format: 'XX.X' (in centimeters)

Decimal points must be entered.

If the **crown/rump length** has been recorded, leave this field blank.

FEMUR LENGTH

Femur length recorded on first ultrasound with measurements done during this pregnancy.

Found on the '*ULTRASOUND REPORT*'.

Use the following format: 'XX.X' (in centimeters)

Decimal points must be entered.

If the **crown/rump length** has been recorded, leave this field blank.

NO APPLICABLE DATA RECORDED

No Applicable Data Recorded

If it is indicated on the chart that an Obstetrical Ultrasound was done but none of the applicable values recorded click the NAD box to indicate this fact.

MATERNAL STEROID THERAPY

Found on the '*MEDICATION SHEET*' or on the '*PRENATAL RECORD*'

Code the earliest dose of the first course of treatment. For stillbirths, estimate duration of therapy to time of delivery.

In the case of multiples code for birth order 1 only.
Code one of the following:

Dexamethasone

- 1 <24 hours before delivery
- 2 24 to 48 hours before delivery
- 3 >48 hours but <=7 days before delivery
- 4 ___>7 days before delivery
- 5 Unknown when administered

Betamethasone (Celestone)

- 6 ___<24 hours before delivery
- 7 ___24 to 48 hours before delivery
- 8 >48 hours but <=7 days before delivery
- 9 ___>7 days before delivery
- 10 Unknown when administered

**ANALGESIA ADMINISTERED
DURING LABOUR**

(Exclude antepartum stillbirths)

Found on the '*BIRTH RECORD*', *MEDICATION SHEETS*' or the *PARTOGRAM*'.

Choose only one drug and the route administered. Choose the drug administered **closest** to the time of delivery.

Drug

- 1 Demerol (Meperidine)
- 2 Dilaudid (Hydromorphone HCl)
- 3 Fentanyl (Sublimaze)
- 4 Largactil (ChlorpromazineTranquillizer)
- 5 Morphine (includes Opium;Pantopon)
- 6 Nembutal (Pentobarbital Hypnotic)
- 7 Nubain (Nalbuphine)
- 8 Phenergan (PromethazineTranquillizer)
- 9 Seconal (Secobarbital)
- 10 Sparine (Promazine Tranquillizer)
- 11 Talwin (Pentazocine)
- 12 Tuinal (Amo-Secobarb Hypnotic)
- 13 Valium (Diazepam Tranquillizer)
- 14 Other Specified Analgesia During Labour

ROUTE OF ADMINISTRATION

Choose only one route of administration for the drug given closest to the time of delivery

- 1 Unknown route, < 1 hr. prior to delivery
- 2 Unknown route, 1 to < 2 hr. prior to delivery
- 3 Unknown route, 2 to 4 hr. prior to delivery
- 4 Unknown route, > 4 hr. prior to delivery
- 5 I.M., < 1 hr. prior to delivery
- 6 I.M., 1 to < 2 hr. prior to delivery
- 7 I.M., 2 to 4 hr. prior to delivery
- 8 I.M., > 4 hr. prior to delivery
- 9 I.V., < 1 hr. prior to delivery
- 10 I.V., 1 to < 2 hr. prior to delivery
- 11 I.V., 2 to 4 hr. prior to delivery
- 12 I.V., > 4 hr. prior to delivery

ANTIBIOTIC THERAPY

Antibiotics administered during a delivered admission.

Found on the 'BIRTH RECORD', MEDICATION SHEETS' or the 'PARTOGRAM'.

Antibiotics may be given at any time during the delivered admission: Antepartum, Intrapartum or Post-Partum.

Enter a **Y** in all applicable fields.

If no antibiotics were administered, leave **blank**.

PROCESS STATUS

Indicates the coding status of delivered routine information.

Select one of the following:

- 2 Coding of chart in process. *The case is set to 2 automatically when it is accessed by the coder for the first time.*
- 3 Coding of delivered information completed.

Once data has been 'frozen' (status 4 or 5), any necessary changes or corrections must be forwarded to the Health Information Coordinator at RCP.

ROUTINE INFORMATION - LABOUR

BIRTH ORDER

Found on the '*BIRTH RECORD*' or the '*OPERATIVE REPORT*'.

Use one of the following codes:

- 1 Singleton, or first born of multiples
- 2 Second born of multiples
- 3 Third born of multiples
- 4 Fourth born of multiples
- 5 Fifth born of multiples

DATE OF RUPTURE OF MEMBRANES

Date of rupture of membranes (ROM).

Found on the '*BIRTH RECORD*'

Use the following format: '*YYYYMMDD*'

If there is more than one rupture of membranes, code the earliest date.

If the patient has an elective C-section and there is no history of prior rupture of membranes, use the date of birth as the date of rupture of membranes, since membranes would have been ruptured on the day of delivery.

If the date of rupture of membranes is unknown, leave 'Rupt Date' blank, and code '9' in the field immediately following.

**TIME OF RUPTURE OF
MEMBRANES**

Time of rupture of membranes (ROM)

Found on the 'BIRTH RECORD'

Use the following format: 'HHMM' where 'HH' is in the range of 0-23 and 'MM' is in the range of 0-59.

If there is more than one rupture of membranes, record the earliest time. If the patient has an elective C-section and there is no history of prior rupture of membranes, use the time of birth as the time of rupture of membranes, since membranes would have been ruptured at the time of delivery.

When membranes are known to have ruptured within 5 minutes of delivery and the exact time not specified, then the time of birth should be coded as the time of rupture of membranes.

If more than 5 minutes and exact time not specified, then leave 'Rupt Time' blank, and code '9' in the field immediately following.

In situations of long rupture and when the date is known, but the time is not specified, code the appropriate date, leave 'Rupt Time' blank, and code '9' in the field immediately following.

If the time of rupture of membranes is unknown, leave 'Rupt Time' blank, and code '9' in the field immediately following.

**TYPE OF RUPTURE OF
MEMBRANES**

Type of rupture of membranes.

Found on the 'BIRTH RECORD'

Code using one of the following:

S Spontaneous

A Artificial

9 Unknown

If there is more than one rupture of membranes, code the type based on the first rupture of membranes. If the patient has an elective C-section and there is no history of prior rupture of membranes, code the type of rupture as 'artificial'.

MECONIUM STAINING

Meconium staining of the amniotic fluid.

Found on the '*BIRTH RECORD*' or the '*NURSES NOTES*'.
Do **not** code **Y** if documentation states 'as noted at time of birth or delivery'.

Code using one of the following:

- Y Yes
- N No
- 9 Unknown

LABOUR

Initiation of labour.

Found on the '*BIRTH RECORD*' or '*PARTOGRAM*'.

Code using one of the following:

- S Spontaneous onset of labour (include augmentation of spontaneous labour)
- I Artificial induction of labour (does not include augmentation of labour)
- N No labour prior to delivery (e.g. elective repeat C-section)
- A Attempted Induction. This is to be used if an attempt at inducing labour has been made but no labour happens. (Failed induction)

*If the cervical dilatation is ≥ 3 cm **and** regular contractions are present when the oxytocin is initiated, code labour as augmented (**S**).*

*If the cervical dilatation is < 3 cm **or** there are no regular contractions when the oxytocin or prostaglandin is initiated, code labour is induced (**I**).*

**INDICATION FOR INDUCTION
OF LABOUR**

Reason for induction of labour.

Found on the '*BIRTH RECORD*', the '*PHYSICIANS ASSESSMENT*' or the '*MATERNAL ADMISSION ASSESSMENT*'.

Code using one of the following:

- 0 Not Induced
- 1 Elective
- 2 Fetal growth restriction
- 3 Diabetes
- 4 Post Dates
- 5 Premature rupture of membranes without Chorioamnionitis
- 6 Premature rupture of membranes with clinical Chorioamnionitis
- 7 Isoimmunization
- 8 History of precipitate labour
- 9 (Possible) fetal distress; low planning score
- 10 Intrauterine death
- 11 Geographic
- 12 Hypertension
- 13 Other
- 14 Oligohydramnios (decreased amniotic fluid)
- 15 Fetal anomaly
- 16 Polyhydramnios
- 17 Multiple pregnancy
- 18 PUPP
- 19 Cholestatic jaundice
- 20 Thrombocytopenia
- 21 Previous fetal death/poor obstetrical history
- 22 Seizure
- 23 Macrosomia
- 24 No indication given
- 25 Advanced Maternal Age

**INDUCTION OR ATTEMPT AT
INDUCTION OF LABOUR
PLACE**

Found on the '*BIRTH RECORD*', the '*PHYSICIANS ASSESSMENT*' or the '*MATERNAL ADMISSION ASSESSMENT*'.

- 1 Inpatient
- 2 Outpatient
- 3 Both inpatient and outpatient
- 9 Unknown

**INDUCTION OR ATTEMPT AT
INDUCTION OF LABOUR
(METHODS/AGENTS)**

Found on the '*BIRTH RECORD*', the '*PHYSICIANS ASSESSMENT*', or the '*MATERNAL ADMISSION ASSESSMENT*'.

If labour was induced, enter "Y" for each documented method/agent used in an attempt to induce labour.

Artificial rupture of membranes, if clearly stated to induce labour

Y = Yes

Cervical Catheter

Y = Yes

Oxytocin

Y = Yes

Prostaglandin Oral

Y = Yes

Prostaglandin Vaginal or Cervical

Y = Yes

Other Specified Agents

Y = Yes

If method/agent of induction is **not known or documented**, code

9 = in Artificial Rupture of Membranes to indicate Unknown

**DATE OF ADMISSION TO
LABOUR/DELIVERY ROOM**

Date of admission to the Labour and Delivery Room in apparent labour and delivered before discharged from the unit.

Found on the 'PARTOGRAM' or the 'PROGRESS NOTES' or 'MATERNAL ADMISSION ASSESSMENT'.

Use the following format: 'YYYYMMDD'.

In the case of an in-patient induction with oxytocin or prostaglandin, record the date that the drug was initiated.

In the case of an out-patient induction with prostaglandin, record the date of admission to the LDR in apparent labour

In the case of an inpatient induction with prostaglandin followed by oxytocin, record the time the oxytocin was initiated.

In the case of an induction using Artificial Rupture of Membranes only, record the date the membranes were ruptured in an attempt to induce labour

If date of admission to LDR is unknown, leave 'LDR Date' blank, and code '9' in the field immediately following.

**TIME OF ADMISSION TO
LABOUR/DELIVERY ROOM**

Time of admission to the Labour and Delivery Room in apparent labour and delivered before discharged from the unit.

Found on the '*PARTOGRAM*' or the '*PROGRESS NOTES*' or the '*MATERNAL ADMISSION ASSESSMENT*'.

Use the following format: 'HHMM'. 'HH' is in range 0-23, 'MM' is in range 0-59.

In the case of an inpatient induction with oxytocin, record the time the drug was initiated. In the case of an inpatient induction with prostaglandin, record the time of the last administration which initiated labour.

In the case of an inpatient induction with prostaglandin followed by oxytocin, record the time the oxytocin was initiated.

In the case of an out-patient induction with prostaglandin, record the time of admission to the LDR in apparent labour and delivered before discharged from the unit.

In the case of an induction using Artificial Rupture of Membranes only, record the time the membranes were ruptured in an attempt to induce the labour.

If time of admission to LDR is unknown, leave 'LDR Time' blank, and code '9' in the field immediately following.

**DILATATION AT TIME OF
ADMISSION TO
LABOUR/DELIVERY ROOM**

Cervical dilatation at admission to the Labour and Delivery Room in apparent labour and delivered before discharge from the unit.

Found on the 'PARTOGRAM'.

Code using the following format: 'XX' where 'XX' represents the dilatation in centimeters.

Code the first dilatation recorded within 2 hours of admission to the LDR. Round the dilatation down to the nearest centimeter, e.g. 3.5 would be coded as 3.

In the case of an inpatient induction with oxytocin or prostaglandin, record the dilatation when the drug was initiated.

In the case of an outpatient induction with prostaglandin, record the dilatation at the time of admission to the LDR in apparent labour and delivered before discharged from the unit.

Code '99' for unknown.

MEDICAL AUGMENTATION

Use of oxytocin to improve contractions after labour has started spontaneously.

Found on the 'PARTOGRAM' or 'BIRTH RECORD'.

Code using one of the following:

Y	Yes
N	No
9	Unknown
7	Not applicable

**DATE OF MEDICAL
AUGMENTATION**

Date of initiation of oxytocin administration for medical augmentation.

Found on the 'PARTOGRAM'.

Use the following format: 'YYYYMMDD'

If date of medical augmentation is unknown, leave 'Aug Date' blank, and code '9' in the field immediately following.

TIME OF MEDICAL AUGMENTATION

Time of initiation of oxytocin administration for medical augmentation.

Found on the 'PARTOGRAM'.

Use the following format: 'HHMM'. 'HH' is in the range 0-23, 'MM' is in range 0-59.

If the time of initiation of oxytocin is the same as the time of admission to LDR, code the augmentation time as one minute after the admission time.

If time of medical augmentation is unknown, leave 'Aug Time' blank, and code '9' in the field immediately following.

CERVICAL DILATION AT TIME OF MEDICAL AUGMENTATION

Cervical dilatation at time of medical augmentation.

Found on the 'PARTOGRAM'.

Code using the following format: 'XX' where 'XX' represents the dilation in centimeters.

Round the dilatation down to the nearest centimeter, e.g. 3.5 would be coded as 3.

If the dilatation is not documented, code the last dilatation recorded during the two hours prior to the initiation of the oxytocin.

If the dilatation is not recorded during this time frame, code '99'.

If the dilatation is noted to be less than dilatation on admission to LDR, code the dilatation at time of augmentation as noted, and change the dilatation on admission to LDR to the same lower dilatation.

Code '99' for unknown.

**DATE WHEN CERVICAL
DILATATION AT 4
CENTIMETRES**

Date when cervical dilatation at 4 cm.

Found on the '*PARTOGRAM*' or the '*PROGRESS NOTES*'.

Use the following format: 'YYYYMMDD'.

Code when first indicated by physician or nurse.

If the patient goes into labour, but has a C-section AND dilatation at C-section is <4 cm, leave '4 cm Date' blank, and code '7' in the field immediately following.

If date cervical dilatation at 4 cm is unknown, leave '4 cm Date' blank, and code '9' in the field immediately following.

**TIME WHEN CERVICAL
DILATATION AT 4
CENTIMETRES**

Time when cervical dilatation at 4cm.

Found on the '*PARTOGRAM*' or the '*PROGRESS NOTES*'.

Use the following format: 'HHMM'. 'HH' is in the range 0-23, 'MM' is in range 0-59.

Code when first indicated by physician or nurse.

If not recorded on the partogram, but dilatation before and after 4 cm is recorded, estimate the time when dilatation would have been 4 cm.

If the patient goes into labour, but has a C-section AND dilatation at C-section is <4 cm, leave '4 centimetres time' blank, and code '7' in the field immediately following.

If time cervical dilatation at 4cm is unknown, leave '4 centimetres time' blank, and code '9' in the field immediately following.

**DATE OF ONSET OF SECOND
STAGE OF LABOUR**

Defined as full cervical dilatation (10 cm).

Found on the '*BIRTH RECORD*'.

Use the following format: 'YYYYMMDD'.

If the patient goes into labour, but does not get to second stage prior to having C-section, leave 'Stage 2 Date' blank, and code '7' in the field immediately following.

If date of stage 2 is unknown, leave 'Stage 2 Date' blank, and code '9' in the field immediately following.

**TIME OF ONSET OF SECOND
STAGE OF LABOUR**

Defined as full cervical dilatation (10 cms).

Found on the '*BIRTH RECORD*'.

Use the following format: 'HHMM'

"HH" is in the range 0-23, "MM" is in range 0-59

If the patient goes into labour, but does not get to second stage prior to having a c-section, leave 'Stage 2 Time' blank, and code '7' in the field immediately following:

If time of stage 2 is unknown, leave 'Stage 2 Time' blank, and code '9' in the field immediately following.

MODE OF DELIVERY

Mode of delivery.

Found on the '*OPERATIVE REPORT*' or the '*BIRTH RECORD*'

Code using **one** of the following:

ABD Abdominal

CSC C-section, combined transverse and vertical incision
- Inverted T and J incision. (This refers to the uterine
incision, not skin incision.)

CSH C-section/hysterectomy

CST C-section, transverse incision

CSV C-section, classical incision (vertical incision in the
body of uterus)

CSU C-section, type unknown

LVS C-section, low vertical incision

VAG Vaginal

METHOD OF DELIVERY

Method of delivery.

Found on the '*OPERATIVE REPORT*' or the '*BIRTH RECORD*'Code using **one** of the following:

- ABR Assisted breech
- ACH Forceps to after-coming head (**Breech - vaginal delivery only**)
- BRE Breech extraction (**Vaginal delivery only**)
- CSF C-section with forceps
- CSV C-section with vacuum
- CSC C-section with vacuum and forceps
- CSN C-section
- FAF Failed forceps or failed trial of forceps followed by C-section
- FCF Failed forceps followed by C-section With forceps
- FVC Attempted forceps and vacuum followed by c-section using forceps and/or vacuum
- FVV Attempted forceps followed by vacuum vaginal delivery
- HIF High forceps
- LMF Low-mid forceps
- LOF Low or outlet forceps
- MIF Mid-forceps
- PVE Podalic version and extraction (**Do not use for C-section**)
- SPT Spontaneous vaginal
- VAC Vacuum followed by C-section
- VAF Vacuum followed by forceps
- VEX Vacuum extraction, malstrum extraction
- VFC Vacuum followed by forceps and then C-section
- VCV Attempted Vacuum followed by c-section using forceps and/or vacuum
- 999 Unknown method of delivery

**CERVICAL DILATATION
DURING LAST EXAM PRIOR
TO C-SECTION**

Cervical dilatation during last exam prior to C-Section.

Found on the '*PARTOGRAM*' or the '*PROGRESS NOTES*'.

Code using the following format: 'XX' where 'XX' represents the dilatation in centimeters.

Round the dilatation down to the nearest centimeter, e.g. 3.5 would be coded as 3.

Code '**99**' for unknown.

POSITION AT DELIVERY

Position of infant at delivery.

Found on the '*OPERATIVE REPORT*', or the '*BIRTH RECORD*'.

Code using **one** of the following:

BCH Breech, other or unspecified

BOW Brow

CPD Compound presentation

FAC Face

FRB Frank breech

FTB Footling breech

POP Persistent Occiput posterior (ROP, LOP, OP)

SHL Shoulder presentation

VTX Vertex (includes LOA, ROA, OT, ROT, LOT, OA, Transverse)

999 Unknown

*If the position at delivery is not noted on any of the above forms, and the fetal position recorded on the '*PRENATAL RECORD*' throughout the pregnancy is VTX, and the fetal position recorded on the '*PHYSICIANS' ASSESSMENT*' when the patient is admitted for delivery is vertex, code VTX.*

EPISIOTOMY

Episiotomy.

Found on the '*BIRTH RECORD*' or the '*OPERATIVE REPORT*'.

Code using **one** of the following:

0 Not done

4 Medio-lateral

6 Midline

9 Unknown

BIRTH WEIGHT

Infant's birth weight. First weight noted after birth.

Found on the '*BIRTH RECORD*' or the '*NEWBORN WEIGHT GRAPH*' in grams.

If an infant (≥ 500 gms or gest. ≥ 20 weeks) was born dead or died after birth and was not weighed, code **'9999'**.

For Siamese twins, split weight between babies.

If a baby has a tumour or growth at time of birth and the tumour or growth is removed shortly after, record actual weight at birth, including tumour or growth.

DO NOT take from Pathology Report.

Code **'9999'** for unknown.

APGAR SCORE AT 1 MINUTE

APGAR score at 1 minute.

Found on the '*BIRTH RECORD*'.

Code between 0 and 10 for APGAR score.

Code **'99'** for unknown.

'77' for fetal deaths will autofill

APGAR SCORE AT 5 MINUTES

APGAR score at 5 minutes

Found on the '*BIRTH RECORD*'.

Code between 0 and 10 for APGAR score.

Code **'99'** for unknown.

'77' for fetal deaths will autofill

PHYSICIAN ATTENDING DELIVERY

The physician attending the delivery.

Found on the '*BIRTH RECORD*' or the '*OPERATIVE RECORD*'.

Code using the Provincial Medical Board Registration Number.

Code **'66666'**- if delivered by a midwife

Code **'88888'** - if physician is not registered in Nova Scotia.

Code **'99999'** - if unknown.

PRIMARY INDICATION FOR C-SECTION

Primary Indication for C-Section.

Found on the “*OPERATIVE RECORD*” or the *BIRTH RECORD*” or the *PROGRESS NOTES*” or the *CONSULTATION NOTE*”.

Code using one of the following:

- AMA Advanced Maternal Age
- APL Abruptio placenta
- BCH Breech
- DBT Diabetes
- CXD Diseases of the cervix
- DYS Dystocia (***Cephalopelvic disproportion, (C.P.D.), Failure-to-progress, Maternal exhaustion, Cervical Stenosis POP, OP***)
- FID Failed Induction*
- FDS Fetal distress
- FGT Fetal growth restriction (***retardation***)
- HTD Hypertensive disorders
- ISO Isoimmunization
- MAT Maternal choice
- MLP Malpresentation (***e.g. shoulder, brow, face; exclude breech and transverse lie***)
- OTR Other
- PLP Placenta previa
- HSV Maternal herpes simplex infection
- PCS Previous C-section
- PLC Prolapsed cord
- PRM Prolonged rupture of membranes
- SFA Suspected Fetal Anomaly
- TLI Transverse Lie (include unstable lie and oblique lie)
- UTS Uterine surgery, previous
- VAG Vaginal delivery (***i.e. not applicable***)
- 999 Unknown

ROUTINE INFORMATION - INFANT

INFANT'S UNIT NUMBER

Infant's hospital unit number.

Found on the health record folder or the '*HOSPITAL ADMISSION FORM*'

In a fetal death this field will auto fill '*7777777777*'.

GIVEN NAME(S)

Infant's given name(s).

Found on the '*HOSPITAL ADMISSION FORM*'.

SURNAME

Infant's surname.

Found on the '*HOSPITAL ADMISSION FORM*'.

SEX

The legal phenotypic sex of the infant, regardless of karyotype.

Found on the '*BIRTH RECORD*'.

Code using one of the following:

- F Female
- M Male
- A Ambiguous

DATE OF INFANT'S BIRTH

Date of infant's birth.

Found on the '*BIRTH RECORD*'.

Use the following format: '*YYYYMMDD*'

If the date of infant's birth is unknown, leave 'birth date' blank, and code '9' in the field immediately following.

TIME OF INFANT'S BIRTH

Time of infant's birth.

Found on the '*BIRTH RECORD*'.

Use the following format: 'HHMM'

"HH" is in the range 0-23, "MM" is in range 0-59

If the time of infant's birth is unknown, leave 'birth time' blank, and code '9' in the field immediately following. _____

DATE OF INFANT ADMISSION TO HOSPITAL

Date of infant admission to hospital

Found on the Birth Record or Admission Sheet

Date of infant admission to hospital where abstract is coded. Will usually be the same as the birth date. Will be different when the baby was born at home and subsequently needed to be admitted to hospital; en route to hospital; or in a non-obstetric hospital.

Use the following format: 'YYYYMMDD'

BABY NOT ADMITTED TO HOSPITAL

If Infant was not admitted to hospital but Mother was, contact RCP Health Information Coordinator

TIME OF INFANT ADMISSION TO HOSPITAL

Time of infant admission to hospital

Found on the Birth Record or Admission Sheet

Time of infant's admission to hospital where abstract is coded. Will usually be the same as the birth time. Will be different when the baby was born at home and subsequently needed to be admitted to hospital; en route to hospital; or in a non-obstetric hospital.

Use the following format 'HHMM'

'HH' is in the range of 0-23, 'MM' is in the range of 0-59

TIME OF FETAL DEATH

When fetal death occurred.

Found on the '*BIRTH RECORD*' or the '*AUTOPSY REPORT*'.

Code using one of the following:

AA After admission and before labour
BA Before admission
IP Intrapartum
NA Not applicable
UK Unknown

INFANT A/S/D NUMBER

Hospital number referring to the infant's present admission

Found on the '*BIRTH RECORD*' or the '*AUTOPSY REPORT*'.

Use the following format: 'CCNNNNNNN/YY':
where "CC" is the admit type, "NNNNNNN" is an ascension number related to the number of admissions of the year and "YY" denotes the fiscal year (April 1 to March 31), changing on April 1st of each year.

Zeroes before the ascension number must be entered if number does not have 7 digits, e.g. AS0000123/05.

Code **999999999** for unknown value.

In a fetal death this field will fill to '**777777777777**'.

**INFANT'S HEALTH CARD
NUMBER**

Infant's health card number.

Found on the '*HOSPITAL ADMISSION FORM*'.
Record the patients **Nova Scotia** Health Card Number or
the hospital generated '8000' number for;

Nova Scotia residents admitted without a Nova
Scotia Health Card Number

Patients from outside Nova Scotia

If a Nova Scotia Health Card Number or hospital generated
'8000' number is not available, code;

0 Nova Scotia patient, card not available
0 Armed Forces
0 RCMP
0 First Nations
0 Self-paying
1 Patient from outside Nova Scotia
7 will auto fill for fetal deaths

**INFANT'S ATTENDING
PHYSICIAN**

Physician most responsible for care *of the infant while in
hospital*.

Found on the '*HOSPITAL ADMISSION FORM*'.

Code using the Provincial Medical Board Registration
Number.

Code '**66666**' if midwife is attending.
Code '**88888**' if physician is not registered in Nova Scotia.
Code '**99999**' for unknown.

In a fetal death this field will fill to '**77777**'

INFANT LENGTH

Found on '*PHYSICIANS NEWBORN ASSESSMENT*' or
'*NEWBORN NURSING ASSESSMENT*'.

Refers to infant length in centimeters (cm)

Enter length in centimetres, rounding to the closest whole
number. Example: 51.7cms record as 52cms.

Enter '**99**' for an unknown value.

HEAD CIRCUMFERENCE

Found on '*PHYSICIANS NEWBORN EXAMINATION*' or '*NEWBORN NURSING ASSESSMENT*' Form.

Refers to infant head circumference in centimeters (cm).

Enter head circumference in centimeters, rounding to the closest whole number. Example: 39.7cms record as 40cms.

Enter '**99**' for an unknown value.

CLINICAL ESTIMATE OF GESTATIONAL AGE

The closest approximation in weeks to the gestational age obtained by physical examination of the infant.

Found on the '*PHYSICIAN NEWBORN EXAMINATION*' or the '*NEWBORN BIRTH ASSESSMENT*' or clearly stated by the physician.

Code stated number of completed weeks. The following is a guide:

Documented as....	Use:
38+ weeks	38
38-40 weeks	39
38-39 weeks	38
> 39 weeks	39
Term	40
Not documented	99 (unknown)

SCN ADMISSION

Infant admitted to the Special Care Nursery; or infants requiring special care in normal nursery where premature nursery not available.

Found in the '*PROGRESS NOTES*'.

Code using one of the following:

Y Yes
N No

If 'Y' is entered, complete the SCN screen by entering the admit and discharge dates to and from the Special Care Nursery.

If there is more than one admission and discharge to the Special Care Nursery during the same admission, enter the dates of the second in the next row. Continue until all SCN admissions are recorded.

OUTCOME OF INFANT

Outcome of infant at time of discharge.

Found on the '*INFANT'S PROGRESS NOTES*'.

Code using one of the following:

LVD Infant lived to be discharged from hospital.
NND Liveborn infant who died before being discharged home from hospital.
FTD Fetal death before birth

BREASTFEEDING

Record one of the following to indicate the method of feeding during the hospital stay.

Found in the '*NURSES' NOTES*' or the '*PHYSICIAN NEWBORN ADMISSION*' or the '*DISCHARGE FORM*'.

Code using one of the following:

- E Breast milk was exclusively given, breast milk, or expressed breast milk (EBM) during the hospital stay.

 Cannot be given any food or liquid other than breast milk. Exception: May be given undiluted drops of syrups consisting of vitamins, mineral supplements, or medicines. Breast milk may be given by the mother, health care provider or family member/supporter.

 If the baby was given breast milk and water or glucose water record as breast milk and formula

- N Baby was not given any breast milk or expressed breast milk during hospital stay

- S Baby was given both breast milk and other supplements, e.g formula, water, glucose water during hospital stay

- 9 There is no documentation as to how the baby was fed during the hospital stay

EARLY BREAST CONTACT

Found on the *'Partogram or Nurses Notes'*

Code using one of the following:

- Y Yes, if the fields Nuzzling/Licking, Attempting Sucking/Good Latch, Vigours Sucking/Good Latch are checked on the Partogram regardless of the time noted
- N No, if none of the above boxes are checked or if noted baby asleep and it has not been documented there was breast contact within 1 hour of delivery.
- 9 Unknown, if none of the applicable boxes are checked and there is no noted breast contact within the first hour of delivery.

INFANT'S DISCHARGE DATE

Discharge date of infant's admission to the hospital of birth.

Found in the *'NURSES NOTES'*.

Use the following format: *'YYYYMMDD'*

If the date of infant's discharge is unknown, leave *'Infant's Discharge Date'* blank, and code **'9'** in the field immediately following.

INFANT'S DISCHARGE TIME

Discharge time of infant's admission to the hospital of birth.

Found in the *'NURSES' NOTES'*.

Use the following format: *'HHMM'*. "HH" is in the range 0-23, "MM" is in range 0-59

If the time of infant's discharge is unknown, leave *'Infant's Discharge Time'* blank, and code **'9'** in the field immediately following.

DISCHARGED TO

Immediate destination of infant on discharge from hospital.

Found in the '*PHYSICIANS' PROGRESS NOTES*' or the '*NURSES' NOTES*' OR THE '*PHYSICIANS ORDER SHEET*'.

Code using one of the standard 2- digit provincial codes for hospitals found on pages 10-14 or use one of the following codes:

- 0 Home
- 9 Infant Death

AUTOPSY

Completion of infant autopsy.

Found on the '*NEWBORN CODING SHEET*' or the '*AUTOPSY REPORT*'.

Code using one of the following:

- LVD Lived (not applicable)
- Y Died and autopsy done
- N Died but autopsy not done

INFANT'S PRIMARY CAUSE OF DEATH

Found on the 'AUTOPSY REPORT' or stated by the physician.

Leave blank if infant lived.

Use **one** of the following codes:

ABRP	Abruptio placenta
ANEC	Acute necrotizing enterocolitis
OAIR	Airway failure
AMNO	Amniocentesis
ANAL	Analgesia or anaesthesia
CPDP	Chronic pulmonary disease
COTR	Complications of treatment
ANOM	Congenital anomaly
CRLK	Cord loops and/or knots
CDOT	Cord, miscellaneous
CORP	Cord prolapse
DBRN	Degenerative brain disease
DUCT	Ductus syndrome of prematurity
EXTX	Exchange transfusion
FETH	Fetal hemorrhage
FMAL	Fetal malnutrition
HMDD	Hyaline membrane disease
HYDR	Idiopathic hydrops
IBOM	Inborn errors of metabolism
INFT	Infection
IVTF	Intravascular transfusion
ISOM	Isoimmunization
KERN	Kernicterus
MALP	Malpresentation
DIAB	Maternal diabetes
SHOC	Maternal shock
MUSF	Multi-system failure
MINF	Myocardial infarction
NEOP	Neoplasia
TTTX	Twin-to-twin transfusion (Parabiotic syndrome)
PPFC	Persistent fetal circulation
PLPV	Placenta previa
AIRL	Pneumothorax pneumomediastinum and/or pneumopericardium
PIVH	Primary intraventricular hemorrhage
PULH	Primary pulmonary hemorrhage

INFANT'S PRIMARY CAUSE

OF DEATH (continued)

RUPU	Ruptured uterus
VOLV	Acquired volvulus
THAB	Therapeutic abortions
TOXM	Toxemia
TRAS	Tracheal stenosis
TRAU	Trauma (Obstetrical)
UNEX	Unexplained
UXPA	Unexplained peripartum asphyxia

DATE OF DEATH

Date of infant's death.

Found in the '*NURSES' NOTES*' or the '*NEWBORN CODING SHEET*'.

Use the following format: 'YYYYMMDD'

Code '9' if date not known.

TIME OF DEATH

Time of infant's death.

Found in the '*NURSES' NOTES*', or the '*NEWBORN CODING SHEET*'.

Use the following format: 'HHMM'

'HH' is in the range 0-23, 'MM' is in range 0-59.

Code '9' if time not known.

CORD ARTERY pH

Cord artery pH completed.

Found on the '*LAB REPORTS*' or the '*PROGRESS NOTES*'.

Code using one of the following:

Y	Yes
N	No
9	Unknown

CORD ARTERY pH VALUE

Cord artery pH value.

Found on the '*LAB REPORTS*'.

Use the following format: 'X.XX'

Decimal point must be entered if the value is not a whole number e.g. 7.14.

If the value is a whole number, enter that number e.g. 7.

Allowed range is **6.4 to 7.8**

If it is outside this range and valid contact the RCP Health Information Coordinator

Code '99' for unknown

77 will auto fill for not applicable or fetal deaths

pCO₂ VALUE

pCO₂ value.

Found on the '*LAB REPORTS*'

Use the following format: 'XXX.X'

Decimal points must be entered if the value is not a whole number e.g. 56.9.

If the value is a whole number, enter that number e.g. 56.

Allowed range is 0 to 130.

Code '999' for unknown.

777 will auto fill for not applicable or fetal deaths

BASE EXCESS VALUE

Base excess value.

Found on the '*LAB REPORTS*'

Use the following format: 'YXX' where Y is a negative sign (-) and 'XX' is the value or 'XX' where the value is positive.

Allowed range is: **10 to -30**

If it is outside this range and valid contact the RCP Health Information Coordinator

Code '99' for unknown.

77 will auto fill for not applicable or fetal deaths

**FETAL MALNUTRITION/SOFT
TISSUE WASTING**

Fetal malnutrition or soft tissue wasting.

Found in the '*DISCHARGE SUMMARY*' or
NEONATOLOGIST'S LISTING'

Choose one of the following:

- 1 Moderate Wasting
- 2 Severe Wasting

TWIN TYPE

Found on the '*DISCHARGE SUMMARY*' or
NEONATOLOGIST'S LISTING'

Choose one from the following list:

- 1 Monoamniotic (One amniotic sac)
- 2 Monochorionic, diamniotic
- 3 Dichorionic, dissimilar sexes or blood groups
- 4 Dichorionic, similar sexes and blood groups
- 5 Dichorionic, similar sexes, blood groups
undetermined
- 6 Undetermined
- 7 Siamese (Conjoined) twins

DEPRESSION AT BIRTH

Found on the '*BIRTH RECORD*', '*DISCHARGE SUMMARY*' or '*NEONATOLOGIST'S LISTING*'

Depression at birth, requiring intermittent positive pressure breathing. If both mask and tube are used from resuscitation, code as resuscitation by tube. Code the duration as the sum of both the mask and tube resuscitation. Or if masked and stopped and restarted again, code combined time of mask.

Code one of the following:

Bag and Mask

- | | |
|---|------------------|
| 1 | <1 minute |
| 2 | 1 to 3 minutes |
| 3 | >3 minutes |
| 4 | Unknown duration |

Endotracheal tube

- | | |
|---|------------------|
| 5 | <1 minute |
| 6 | 1 to 3 minute |
| 7 | >3 minutes |
| 8 | Unknown duration |

ELECTIVE NON-RESUSCITATION

Found on the '*DISCHARGE SUMMARY*' or '*NEONATOLOGIST'S LISTING*'

Choose from the following list:

- | | |
|---|--|
| 1 | Do not resuscitate order on chart |
| 2 | Withdrawal of ventilator care with do not resuscitate order on chart |
| 3 | Non-resuscitation in labour and delivery room |

**CHROMOSOMAL
ABNORMALITIES**

Found on '*GENETICS REPORT*' or
'NEONATOLOGIST LISTING'

Code one chromosomal abnormality from the listing:

- 1 Aneuploidy
- 2 Chimerism
- 3 Mosaicism
- 4 Triploidy
- 5 Deletion
- 6 Duplication
- 7 Microdeletion
- 8 Monosomy
- 9 Ring
- 10 Tandem Repeat
- 11 Trisomy
- 12 Uniparental Disomy
- 13 Translocation

Please note that chromosome numbers are from 1 to 23 and X and Y.

If Aneuploidy, Chimerism or Triploidy are selected you DO NOT have to code the chromosome affected, the affected arm (p or q) or the site on the arm.

If Mosaicism, Deletion, Duplication, Microdeletion, Monosomy, Ring, Tandem Repeat, Trisomy or Uniparental Disomy are selected code also the affected chromosome. You DO NOT have to code the affected arm (p or q) or the site on the arm if not documented.

If Translocation is selected two chromosomes should be coded. You DO NOT have to code the affected arm (p or q) or the site on the arm if not documented.

LEFT BLANK INTENTIONALLY

ROUTINE INFORMATION - UNDELIVERED ADMISSION

UNDELIVERED ADMISSIONS

Any admission of a woman during pregnancy in which a delivery does not take place.

ADMITTED FROM

Patient's location immediately prior to admission.

Found on the '*HOSPITAL ADMISSION FORM*'

If patient is transferred from another hospital, record the standard 2- digit provincial code number for that facility found on pages 10-14.

If patient comes from home, code '0'

GRAVIDA

The number of pregnancies, including the present pregnancy.

Found on the '*PRENATAL RECORD*', or the '*MATERNAL ADMISSION ASSESSMENT*' or the '*PHYSICIANS' ASSESSMENT*'.

Code '**99**' for unknown.

PARA

The number of pregnancies, **excluding** the present pregnancy, which resulted in one or more infants weighing 500 grams or more at birth or 20 weeks gestation or greater gestational age regardless of whether such infants were stillborn, died after birth or lived.

Found on the '*PRENATAL RECORD*', or the '*MATERNAL ADMISSION ASSESSMENT*' or the '*PHYSICIANS' ASSESSMENT*'.

Code '**99**' for unknown.

ABORTIONS

The number of pregnancies, **excluding** the present pregnancy, which resulted in a fetus weighing less than 500 grams or, when weight not known, less than 20 weeks gestation, regardless of whether the fetus was born alive.

Found on the '*PRENATAL RECORD*' or the '*MATERNAL ADMISSION ASSESSMENT*'.

Code '**99**' for unknown.

SCREENING TESTS

Found on '*LAB REPORTS*', '*DIAGNOSTIC IMAGING REPORTS*' or documented on the '*PRENATAL RECORD*'

Look for Lab/Diagnostic Imaging Reports showing that specified screening tests were done. If Lab/Diagnostic Imaging Reports are not available, review the Prenatal Record for evidence that the screening was done or not done. If there is no documentation indicate Unknown.

Group B Strep Screening

Y = Yes, done

N = Not done

U = Unknown

Nuchal Translucency Screening

Y = Yes, done

N = Not done

U = Unknown

HIV Testing

Y = Yes, done

D = Declined

U = Unknown

Maternal Serum

Y = Yes, done

D = Declined

U = Unknown

DISCHARGE DATE

Patient's discharge date from hospital.

Found on the '*NURSES NOTES*'.

Use the following format: 'YYYYMMDD'.

DISCHARGE TIME

Patient's discharge time from hospital.

Found on the '*NURSES NOTES*'.

Use the following format: 'HHMM'.

"HH" is in range 0-23, "MM" is in range 0-59

If Discharge Time is not documented enter '9' in the field immediately following.

DISCHARGED TO

The immediate destination of patient on discharge.

Found in the '*NURSES NOTES*' or the '*HOSPITAL ADMISSION FORM*' or the '*PHYSICIANS ORDER SHEET*'.

Code using one of the standard 2 digit provincial codes for hospitals found on pages 10-14 or use one of the following codes:

If patient is discharged home, code 0.

Code '-9' for *Maternal Death*.

ANTIBIOTIC THERAPY

Antibiotics administered during admission.

Found on the, '*MEDICATION SHEETS*'.

Enter **Y** if antibiotics administered. If no antibiotics administered, leave **blank**.

PATIENT'S PROCESS STATUS

Indicates the coding status of undelivered routine information.

Code using one of the following:

2 Coding of chart in process. *The case is set to 2 automatically when it is accessed by the coder for the first time.*

3 Coding of undelivered information completed.

Once the case is saved (status 4 or 5) the data can be viewed, but not changed. Status 4 indicates that the data is ready to be transferred, status 5 indicates that data has been transferred.

Once data has been frozen (status 4 or 5), requests for any necessary changes or corrections must be sent to RCP.

ROUTINE INFORMATION - POSTPARTUM ADMISSION

POSTPARTUM ADMISSIONS

Any admission of a woman up to 6 weeks postpartum.

NOTE: If a mother is admitted after an emergency birth which occurred in a hospital not providing maternity services or at home, whether planned or unplanned and the mother and baby were transferred to another facility, the hospital receiving the transfer is requested to code the case as a 'DELIVERED ADMISSION' and not a postpartum admission.

ADMITTED FROM

Patient's location immediately prior to admission.

Found on the '*HOSPITAL ADMISSION FORM*'

If patient is transferred from another hospital, record the standard 2- digit provincial code number for that facility found on pages 10-14.

If patient comes from home, code '0'

GRAVIDA

The number of pregnancies, including the present pregnancy.

Found on the '*PHYSICIANS' ASSESSMENT*'.

Code '**99**' for unknown.

PARA

The number of pregnancies, **including** the present pregnancy, which resulted in one or more infants weighing 500 grams or more at birth or 20 weeks gestation or greater gestational age regardless of whether such infants were stillborn, died after birth or lived.

Found on the '*PHYSICIANS' ASSESSMENT*'.

Code '**99**' for unknown.

ABORTIONS

The number of pregnancies, **excluding** the present pregnancy, which resulted in a fetus weighing less than 500 grams or, when weight not known, less than 20 weeks gestation, regardless of whether the fetus was born alive.

Found on the '*PHYSICIANS ASSESSMENT*'.

Code '**99**' for unknown.

DISCHARGE DATE

Patient's discharge date from hospital.

Found on the '*NURSES NOTES*'.

Use the following format: 'YYYYMMDD'.

DISCHARGE TIME

Patient's discharge time from hospital.

Found on the '*NURSES NOTES*'.

Use the following format: 'HHMM'.

"HH" is in range 0-23, "MM" is in range 0-59

If Discharge Time is not documented enter '9' in the field immediately following.

DISCHARGED TO

The immediate destination of patient on discharge.

Found in the '*NURSES' NOTES*' or the '*HOSPITAL ADMISSION FORM*' or the '*PHYSICIANS' ORDER SHEET*'.

Code using one of the standard 2 digit provincial codes for hospitals found on pages 10-14 or use one of the following codes:

If patient is discharged home, code 0.

Code '-9' for *Maternal Death*.

ANTIBIOTIC THERAPY

Antibiotics administered during admission.

Found on the '*MEDICATION SHEETS*'.

Enter **Y** if antibiotics administered. If no antibiotics administered, leave **blank**.

PROCESS STATUS

Indicates the coding status of undelivered routine information.

Code using one of the following:

2 Coding of chart in process. *The case is set to 2 automatically when it is accessed by the coder for the first time.*

3 Coding of undelivered information completed.

Once the case is saved (status 4 or 5) the data can be viewed, but not changed. Status 4 indicates that the data is ready to be transferred, status 5 indicates that data has been transferred.

Once data has been frozen (status 4 or 5), requests for any necessary changes or corrections must be sent to RCP.

LEFT BLANK INTENTIONALLY

ROUTINE INFORMATION - NEONATAL ADMISSIONS

NEONATAL ADMISSIONS

- 1) Any infant with a birth weight of 500 grams or more, or a gestational age at birth of 20 or more completed weeks admitted or readmitted to hospital up to 27 days, 23 hours 59 minutes after birth.
- 2) Any infant transferred between hospitals who had not been discharged home from hospital.
- 3) Any admission to the Special Care Nursery.

BIRTH ORDER

Infant's order of birth

Found on the 'BIRTH RECORD' or the '*OPERATIVE REPORT*'.

Use one of the following codes:

- 1 Singleton, or first born of multiples.
- 2 Second born of multiples.
- 3 Third born of multiples.
- 4 Fourth born of multiples.
- 5 Fifth born of multiples.

ADMITTED FROM

Infant's location immediately prior to admission.

Found on the '*HOSPITAL ADMISSION FORM*'

If patient is transferred from another hospital, record the standard 2-digit provincial code number for that facility found on pages 10-14.

If patient comes from home, code '0'

BIRTH HOSPITAL

Infant's hospital of birth.

Found on the '*HOSPITAL ADMISSION FORM*' or the '*NURSES NOTES*'.

Code using one of the standard 2-digit provincial codes for hospitals found on pages 10-14.

SCN

Infant admitted to the Special Care Nursery or Premature Nursery; or infants requiring special care in normal nursery where premature nursery not available.

Found in the '*PROGRESS NOTES*'.

Code using one of the following:

Y Yes

N No

If 'Y' is entered, the screen SCN dates will pop up. Enter the admit and discharge dates to and from the Special Care Nursery.

If there is more than one admission and discharge to the Special Care Nursery during the same admission, enter the dates of the second admission in the next row. Continue until all admissions to Special Care Nursery are recorded.

OUTCOME

Outcome of infant at time of discharge

Found on the '*INFANT'S PROGRESS NOTES*'.

Code using one of the following:

LVD Infant lived to be discharged from hospital.

NND Liveborn infant who died before being discharged home from hospital.

BREASTFEEDING

Record one of the following to indicate the method of feeding during the hospital stay.

Found in the '*NURSES' NOTES*' or the '*PHYSICIAN NEWBORN ADMISSION*' or the '*DISCHARGE FORM*'.

Code using one of the following:

E Breast milk was exclusively given, breast milk, or expressed breast milk (EBM) during the hospital stay.

Cannot be given any food or liquid other than breast milk. Exception: May be given undiluted drops of syrups consisting of vitamins, mineral supplements, or medicines. Breast milk may be given by the mother, health care provider or family member/supporter.

If the baby was given breast milk and water or glucose water record as breast milk and formula

N Baby was not given any breast milk or expressed breast milk during hospital stay

S Baby was given both breast milk and other supplements, e.g formula, water, glucose water during hospital stay

9 There is no documentation as to how the baby was fed during the hospital stay

DISCHARGE DATE

Patient's discharge date from hospital.

Found on the '*NURSES NOTES*'.

Use the following format: '*YYYYMMDD*'.

DISCHARGE TIME

Patient's discharge time from hospital.

Found on the '*NURSES NOTES*'.

Use the following format: 'HHMM'.

"HH" is in range 0-23, "MM" is in range 0-59

If Discharge Time is not documented enter '9' in the field immediately following.

DISCHARGED TO

The immediate destination of patient on discharge.

Found in the '*NURSES*' *NOTES*' or the '*HOSPITAL ADMISSION FORM*' or the '*PHYSICIANS*' *ORDER SHEET*'.

Code using one of the standard 2 digit provincial codes for hospitals found on pages 10-14 or use one of the following codes:

If patient is discharged home, code 0.

Code '-9' for Infant Death.

AUTOPSY

Completion of infant autopsy.

Found on the '*NEWBORN CODING SHEET*' or the '*AUTOPSY REPORT*'.

Code using one of the following:

LVD Lived (e.g., not applicable)

Y Died and autopsy done

N Died but autopsy not done

PRIMARY CAUSE OF DEATH

Found on the 'AUTOPSY REPORT' or stated by the physician.

Field is grayed out if infant lived or it is not applicable for coder to assign.

Use **one** of the following codes:

ABRP	Abruption placenta
AMNO	Amniocentesis
ANOM	Congenital anomaly
ANAL	Analgesia or anesthesia
ANEC	Acute necrotizing enterocolitis
CDOT	Cord, miscellaneous
CPDP	Chronic pulmonary disease
COTR	Complications of treatment
CORP	Cord prolapse
CRLK	Cord loops and/or knots
DBRN	Degenerative brain disease
DUCT	Ductus syndrome of prematurity
EXTX	Exchange transfusion
FETH	Fetal hemorrhage
FMAL	Fetal malnutrition
HMDD	Hyaline membrane disease
HYDR	Idiopathic hydrops
IBOM	Inborn errors of metabolism
INFT	Infection
ISOM	Isoimmunization
IVTF	Intravascular transfusion
KERN	Kernicterus
MALP	Malpresentation
OAIR	Airway failure

PRIMARY CAUSE OF DEATH

(continued)

DIAB	Maternal diabetes
SHOC	Maternal shock
MUSF	Multi-system failure
MINF	Myocardial infarction
NEOP	Neoplasia
TTTX	Twin-to-twin transfusion (Parabiotic syndrome)
PPFC	Persistent fetal circulation
PLPV	Placenta previa
AIRL	Pneumothorax pneumomediastinum and/or pneumopericardium
PIVH	Primary intraventricular hemorrhage
PULH	Primary pulmonary hemorrhage
RUPU	Ruptured uterus
THAB	Therapeutic abortions
TOXM	Toxemia
TRAS	Tracheal stenosis
TRAU	Trauma (Obstetrical)
UXPA	Unexplained peripartum asphyxia
UNEX	Unexplained
VOLV	Acquired volvulus

DATE OF DEATH

Date of infant's death.

Found in the '*NURES' NOTES*' or the '*NEWBORN CODING SHEET*'.

Use the following format: 'YYYYMMDD'

If Date of Death is unknown, enter '9' in the field immediately following.

TIME OF DEATH

Time of infant's death.

Found in the '*NURSES' NOTES*', or the '*NEWBORN CODING SHEET*'.

Use the following format: 'HHMM'

'HH' is in the range 0-23, 'MM' is in range 0-59.

If Time of Death is unknown code '9' in the field immediately following.

**FETAL MALNUTRITION/SOFT
TISSUE WASTING**

Fetal malnutrition or soft tissue wasting.

Found in '*DISCHARGE SUMMARY*' or
'*NEONATOLOGIST'S LISTING*'

Choose one of the following:

- 1 Moderate Wasting
- 2 Severe Wasting

TWIN TYPE

Found on '*DISCHARGE SUMMARY*' or
'*NEONATOLOGIST'S LISTING*'

Choose one from the following list:

- 1 Monoamniotic (One amniotic sac)
- 2 Monochorionic, diamniotic
- 3 Dichorionic, dissimilar sexes or blood groups
- 4 Dichorionic, similar sexes and blood groups
- 5 Dichorionic, similar sexes, blood groups
undetermined
- 6 Undetermined
- 7 Siamese (Conjoined) twins

DEPRESSION AT BIRTH

Found on the '*BIRTH RECORD*', '*DISCHARGE SUMMARY*' or '*NEONATOLOGIST'S LISTING*'

Depression at birth, requiring intermittent positive pressure breathing. If both mask and tube are used for resuscitation, code as resuscitation by tube. Code the duration as the sum of both the mask and tube resuscitation. If patient masked and stopped and restarted again, code combined time of mask.

Code one of the following:

Bag and Mask

- | | |
|---|------------------|
| 1 | <1 minute |
| 2 | 1 to 3 minutes |
| 3 | >3 minutes |
| 4 | Unknown duration |

Endotracheal tube

- | | |
|---|------------------|
| 5 | <1 minute |
| 6 | 1 to 3 minute |
| 7 | >3 minutes |
| 8 | Unknown duration |

ELECTIVE NON-RESUSCITATION

Found on the '*DISCHARGE SUMMARY*' or '*NEONATOLOGIST'S LISTING*'

Choose from the following list:

- | | |
|---|--|
| 1 | Do not resuscitate order on chart |
| 2 | Withdrawal of ventilator care with do not resuscitate order on chart |
| 3 | Non-resuscitation in labour and delivery room |

**MATERNAL STEROID
THERAPY**

Found on the '*MEDICATION SHEET*' or on the '*PRENATAL RECORD*'

Code the earliest dose of the first course of treatment. In a fetal death, estimate the duration of therapy from the first dosage to time of delivery

Code one of the following:

Dexamethasone

- 1 <24 hours before delivery
- 2 24 to 48 hours before delivery
- 3 >48 hours but <=7 days before delivery
- 4 _____ >7 days before delivery
- 5 Unknown when administered

Betamethasone (Celestone)

- 6 _____ <24 hours before delivery
- 7 24 to 48 hours before delivery
- 8 >48 hours but <=7 days before delivery
- 9 >7 days before delivery
- 10 Unknown when administered

**RETINOPATHY OF
PREMATURITY**

Found on the '*DISCHARGE SUMMARY*'.

Code one of the following:

- 1 Stage 1 Peripheral vascular straightening
- 2 Stage 2 Peripheral shunt well seen
- 3 Stage 3 Vessels growing into vitreous
- 4 Stage 4 Retinal detachment

**CHROMOSOMAL
ABNORMALITIES**

Found on '*GENETICS REPORT*' or
'NEONATOLOGIST LISTING'

Code one chromosomal abnormality from the listing:

- 1 Aneuploidy
- 2 Chimerism
- 3 Mosaicism
- 4 Triploidy
- 5 Deletion
- 6 Duplication
- 7 Microdeletion
- 8 Monosomy
- 9 Ring
- 10 Tandem Repeat
- 11 Trisomy
- 12 Uniparental Disomy
- 13 Translocation

Please note that chromosome numbers are from 1 to 23 and X and Y.

If Aneuploidy, Chimerism or Triploidy are selected you DO NOT have to code the chromosome affected, the affected arm (p or q) or the site on the arm.

If Mosaicism, Deletion, Duplication, Microdeletion, Monosomy, Ring, Tandem Repeat, Trisomy or Uniparental Disomy are selected code also the affected chromosome. You DO NOT have to code the affected arm (p or q) or the site on the arm if not documented.

If Translocation is selected two chromosomes should be coded. You DO NOT have to code the affected arm (p or q) or the site on the arm if not documented

ADULT RCP CODES

**MATERNAL ANTIBODY
CONDITIONS DURING
PREGNANCY**

Found on the '*RED CROSS SHEETS*'
Choose as many as are indicated;

(R001)

(ANTIBODY CONDITIONS)

For use with: Delivered
 Undelivered

- | | |
|------|-------------------------------------|
| 100 | Anti-La |
| 200 | Anti-D (Rh) |
| 300 | Anti-Big C (Cw) |
| 400 | Anti-Big E |
| 500 | Anti-Big S |
| 600 | Anti-Dha (DUCH) |
| 700 | Anti-Fya (Duffy) |
| 800 | Anti-Kell (K1/K2) |
| 900 | Anti-Kidd (JKa) |
| 1000 | Anti-Little c |
| 1100 | Anti-Little e |
| 1200 | Anti-Little s |
| 1300 | Anti-Lutheran (Lua/Lub) |
| 1400 | Anti-Wright (Wra/Wrb) |
| 1500 | Antinuclear Antibody (ANA) |
| 1600 | Anti-Cardiolipin |
| 1700 | Anti-DNA Antibody |
| 1800 | Lupus Antibody (Lupus Anticoaguant) |
| 1900 | Anti-SSA (Ro) |
| 2000 | Anti-Phospholipid |
| 2100 | Factor V Leiden |
| 2200 | PL-A1 Platelet Antigen Negative |

**MATERNAL CARRIER STATES
AND/OR CHRONIC INFECTION
DURING PREGNANCY**

Found on the '*PRENATAL RECORD*' or
'*DISCHARGE SUMMARY*'.

(R002)

(CARRIER-STATE/CHRONIC
INFECTIONS)

For Use With: Delivered
 Undelivered

- Choose as many as are indicated;
- | | |
|-----|--|
| 100 | Cytomegalovirus |
| 200 | Group B Strep |
| 300 | Herpes Simplex |
| 400 | HIV/Acquired Immune Deficiency Syndrome |
| 500 | Serum Hepatitis Carrier (Antigen positive; Hepatitis A, B, C, viral) |
| 600 | Syphilis |
| 700 | Toxoplasmosis |

**MATERNAL DRUG THERAPIES
FOR SPECIFIC CONDITIONS
OF PREGNANCY, DELIVERY
AND POSTPARTUM
(R003)**

Found on the '*PRENATAL RECORD*'.

Choose as many as are indicated;

(DRUGS FOR CONDITIONS
PREG/PP)

For Use With: Delivered
Undelivered
Postpartum

- 100 Adalat (nifedipine) for premature labour
- 200 ASA Therapy (Low dose aspirin therapy for Lupus and/or any other autoimmune conditions)
- 300 Atosiban for premature labour
- 400 Hemabate for Postpartum Hemorrhage
- 500 Indocid (Indomethacin) for premature labour
- 600 Indocid (Indomethacin) for tx of Polyhydramnios
- 700 Magnesium sulfate therapy (MgSO₄)(for hypertension or seizures, e.g. Eclampsia prophylaxis or treatment).
- 800 Magnesium Sulfate (MgSO₄) for premature labour
- 900 Pentaspan for Postpartum Hemorrhage
- 1000 Terbutaline (Bricanyl) for premature labour
- 1100 Ventolin for premature labour
- 1200 Other Drugs for Specific Pregnancy, Delivery or Postpartum conditions

**MATERNAL DRUG THERAPY
DURING
PREGNANCY/POSTPARTUM
PERIOD
(R004)**

Found on the '*PRENATAL RECORD*'.

Choose as many as are indicated;

(DRUG THERAPY IN PREG/PP)

For Use With: Delivered
Undelivered
Postpartum

- 100 Anti-coagulation therapy
- 200 Anti-Depressives
- 300 Anti-epileptics
- 400 Anti-hypertensives
- 500 Chronic Narcotic Use (Not Abuse, when indicated for medical problems, e.g. Back pain)
- 600 Lithium
- 700 Methadone (Therapy, not abuse)
- 800 Other Psychiatric Medications
- 900 Other Specified

**MATERNAL DRUG AND
CHEMICAL ABUSE DURING
PREGNANCY
(R005)**

Found on the '*PRENATAL RECORD*'.

Choose as many as are indicated;

(DRUGS-ABUSE IN PREG/PP)

For Use with: Delivered
Undelivered

- | | |
|------|---|
| 100 | Alcohol abuse (Chronic or binge - NOT social) |
| 200 | Ativan |
| 300 | Cocaine/Crack |
| 400 | Codeine |
| 500 | Demerol |
| 600 | Dilaudid |
| 700 | Hash |
| 800 | Heroin |
| 900 | Marijuana |
| 1000 | Methadone |
| 1100 | Morphine |
| 1200 | Prescription Medication Abuse |
| 1300 | Solvents |
| 1400 | Valium |
| 1500 | Other Specified Abuse |
| 1600 | OxyContin |

MATERNAL/FETAL

Found on the '*PRENATAL RECORD*'.

DIAGNOSTIC AND

THERAPEUTIC PROCEDURES

Choose as many as are indicated;

(R006)

For Use With: Delivered

Undelivered

- 100 Amniocentesis for Genetic testing
- 200 Amniocentesis for Isoimmunization
- 300 Amniocentesis for Lung Maturity
- 400 Amnioreduction (Polyhydramios, Twin to Twin Transfusion)
- 500 Amnioinfusion during labour
- 600 Chorionic Villi Sampling
- 700 Cordocentesis
- 801 One (1) Fetal Blood transfusion
- 802 Two (2) Fetal Blood transfusions
- 803 Three (3) Fetal Blood transfusions
- 804 Four (4) Fetal Blood transfusions
- 805 Five (5) Fetal Blood transfusions
- 806 Six (6) Fetal Blood transfusions
- 807 Seven (7) Fetal Blood transfusions
- 808 Eight (8) Fetal Blood transfusions
- 809 Nine (9) Fetal Blood transfusions
- 810 Ten (10) Fetal Blood transfusions
- 900 Fetal Drainage (eg. Thoracentesis, hydrocephalus, Urinary)
- 1000 Fetal Reduction
- 1100 Feto/placental laser
- 1200 Fetal Stent Placement
- 1300 Forceps rotation during delivery
- 1400 Manual rotation during delivery
- 1500 Vacuum rotation during delivery
- 1600 Removal of device, cervix of cerclage suture
- 1700 Version by external cephalic, incl. breech/trans to ceph

**ANAESTHESIA DURING
LABOUR AND DELIVERY
(R010)**

Found on the '*ANAESTHESIA RECORD*'
Choose as many as were administered during labour and delivery.

For Use With: Delivered

- 100 Entonox (Nitronox)
- 200 Epidural - Single Administration
- 300 Epidural - Continuous Catheter With Intermittent Drug Administration
- 400 Epidural - Continuous Infusion of Drug (CIEA)
- 500 Epidural - Patient Controlled Epidural Analgesia (PCEA)
- 600 General Anaesthesia
- 700 Patient Controlled Intravenous Analgesia
- 800 Pudendal
- 900 Spinal Anaesthesia
- 1000 Spinal/Epidural double needle
- 1100 Other specified Anaesthesia (eg. Acupuncture, Hypnotism Neuroleptic)

**ANAESTHESIA DURING
LABOUR ONLY
(R011)**

Found on the '*ANAESTHESIA RECORD*'.
Choose as many as were administered.

For Use With: Delivered

- 100 Entonox (Nitronox)
- 200 Epidural - Single Administration
- 300 Epidural - Continuous Catheter With Intermittent Drug Administration
- 400 Epidural - Continuous Infusion of Drug (CIEA)
- 500 Epidural - Patient Controlled Epidural Analgesia (PCEA)
- 600 General Anaesthesia
- 700 Patient Controlled Intravenous Analgesia
- 800 Pudendal
- 900 Spinal Anaesthesia
- 1000 Spinal/Epidural double needle
- 1100 Other specified Anaesthesia (eg. Acupuncture, Hypnotism, Neuroleptic)

**ANAESTHESIA DURING
DELIVERY ONLY
(R012)**

Found on the '*ANAESTHESIA RECORD*'.

Choose as many as were administered.

For Use With: Delivered	100	Entonox (Nitronox)
	200	Epidural - Single Administration
	300	Epidural - Continuous Catheter With Intermittent Drug Administration
	400	Epidural - Continuous Infusion of Drug (CIEA)
	500	Epidural - Patient Controlled Epidural Analgesia (PCEA)
	600	General Anaesthesia
	700	Patient Controlled Intravenous Analgesia
	800	Pudendal
	900	Spinal Anaesthesia
	1000	Spinal/Epidural double needle
	1100	Other specified Anaesthesia (eg. Acupuncture, Hypnotism, Neuroleptic)

**COMPLICATIONS OF
ANESTHESIA
(R013)**

Found on the '*ANASTHESIA RECORD*' or '*Discharge summary*'

Choose from the following.

For use with : Delivered Undelivered Postpartum	100	Blood Patching
	200	Toxic Intravenous Injection (systemic reaction)
	300	Epi-catheter Intravenous
	400	Accidental Dural Tap
	500	Total Spinal Anesthesia
	600	Prolonged Epidural Block
	700	High Epidural/Subdural Block
	800	Foot Drop
	900	Epidural Hematoma
	1000	Epidural Abscess
	1100	Spinal Cord Lesion
	1200	Aspiration Pneumonitis
	1300	Cardiac Arrest
	1400	Post-dural Puncture Headache
	1500	Paraesthesia
	1600	Hypotension
	1700	Back Pain
	1800	Failed Intubation for General Anesthetic

**OTHER OBSTETRICAL
CONDITIONS AFFECTING
PREGNANCY
(R014)**

Found on the '*PRENATAL RECORD*' or '*DISHCHARGE SUMMARY*'

Choose as many as documented

For use with: Delivered
Undelivered
Postpartum

- 100 Pruritic urticarial papules and plaques of pregnancy
- 200 Impetigo herpetiformis
- 300 Dermatitis herpetiformis
- 400 Separation of symphysis pubis
- 500 Gestational [pregnancy-induced] hypertension without significant proteinuria. Includes: Gestational hypertension NOS, Mild pre-eclampsia
- 600 Gestational [pregnancy-induced] hypertension with significant proteinuria. Includes: HELLP (syndrome) (hemolysis/elevated liver enzymes/low platelets)
- 700 Pre-existing hypertension complicating pregnancy, childbirth and the puerperium
- 800 Pre-existing hypertensive disorder with superimposed proteinuria
- 900 Pre-existing diabetes mellitus, Type 1
- 1000 Pre-existing diabetes mellitus, Type 2
- 1100 Pre-existing diabetes mellitus of other specified type present when became pregnant during this pregnancy
- 1200 Pre-existing diabetes mellitus, of unspecified type present when became pregnant during this pregnancy
- 1300 Diabetes mellitus arising in pregnancy. Includes: Gestational diabetes
- 1400 Diabetes mellitus in pregnancy, unspecified
- 1500 Anemia in Pregnancy

**GASTRO- INTESTINAL
DISEASES**

Found on the '*PRENATAL RECORD*' or '*DISHCARGE
SUMMARY*'

**(CODE IF CONDITION IS OR
WAS PRESENT DURING THE
PREGNANCY)**
(R015)

Choose as many as documented

For use with: Delivered
Undelivered
Postpartum

- 100 Cholelithiasis
- 200 Ulcerative colitis/proctitis
- 300 Crohn's disease
- 400 Irritable Bowel Syndrome
- 500 Pancreatitis, Acute and Chronic
- 600 Reflux Gastritis
- 700 Ulcers(all types)

PSYCHIATRIC ILLNESS

Found on the '*PRENATAL RECORD*' or '*DISHCARGE
SUMMARY*'

**(CODE IF CONDITION IS OR
WAS PRESENT DURING THE
PREGNANCY)**
(R016)

Choose as many as documented

For use with: Delivered
Undelivered
Postpartum

- 100 Anxiety disorders
- 200 Depression
- 300 Eating disorders (e.g. anorexia nervosi, bulimia
nervosa)
- 400 Manic-Depression
- 500 Schizophrenia
- 600 Other

NEUROLOGICAL ILLNESS

Found on the '*PRENATAL RECORD*' or '*DISHCARGE SUMMARY*'

(CODE IF THE CONDITION IS OR WAS PRESENT DURING THE CURRENT PREGNANCY)
(R017)

Choose as many as documented

For use with:	Delivered	100	Bell's palsy
	Undelivered	200	Cerebral palsy
	Postpartum	300	Epilepsy
		400	Intracerebral hemorrhage
		500	Muscular dystrophy
		600	Myasthenia gravis
		700	Multiple sclerosis
		800	Presence of Harrington Rod
		900	Subarachnoid hemorrhage
		1000	Seizure
		1100	Tuberous sclerosis
		1200	Thoracic outlet syndrome
		1300	Other

HEART DISEASE

Found on the '*PRENATAL RECORD*' or '*DISHCARGE SUMMARY*'

(CODE IF THE CONDITION IS OR WAS PRESENT DURING CURRENT PREGNANCY)
(R018)

Choose as many as documented

For use with:	Delivered	100	Arrhythmias
	Undelivered	200	Congenital heart disease
	Postpartum	300	Cardiac Arrest
		400	Coronary artery disease
		500	Endocarditis
		600	History of heart disease or surgery
		700	Myocardial infarction
		800	Prolapsed mitral valve
		900	Cardiomyopathy
		1000	Myocarditis
		1100	Pulmonary hypertension
		1200	Rheumatic heart disease
		1300	Valve prosthesis
		1400	Wolff Parkinson's White Syndrome
		1500	Other acquired cardiac diseases
		1600	Thromboembolic Disease

ENDOCRINE DISEASE

Found on the '*PRENATAL RECORD*' or '*DISHCARGE SUMMARY*'

(CODE IF THE CONITION IS OR WAS PRESENT DURING THE CURRENT PREGNANCY)

Choose as many as documented

(R019)

For use with: Delivered
 Undelivered
 Postpartum

- 100 Disorder of Adrenal Gland
- 200 Disorder of Ovary
- 300 Hashimoto's Thyroiditis
- 400 Hyperthyroidism with Goiter
- 500 Hyperthyroidism with Thyroid nodule
- 600 Hyperthyroidism with Goiter, nodular
- 700 Hyperthyroidism without Goiter
- 800 Hypothyroidism
- 900 Hyperparathyroidism
- 1000 Disorder of Hypothalamus
- 1100 Disorder of Pituitary gland

RENAL DISEASE

Found on the '*PRENATAL RECORD*' or '*DISHCARGE SUMMARY*'

(CODE IF THE CONDITION IS OR WAS PRESENT DURING THE CURRENT PREGNANCY)

Choose as many as documented

(R020)

For use with: Delivered
 Undelivered
 Postpartum

- 100 Acute pyelonephritis
- 200 Renal calculus
- 300 Chronic glomerulonephritis
- 400 Previous episode of acute pyelonephritis during current pregnancy
- 500 Hydronephrosis
- 600 Nephropathy
- 700 Nephrotic syndrome
- 800 Polycystic kidney disease
- 900 Chronic pyelonephritis
- 1000 Renal agenesis
- 1100 Renal transplant
- 1200 Chronic renal disease, type undetermined
- 1300 Urinary tract Infection

**NEOPLASM, INCLUDING
MALIGNANCIES**

Found on the '*PRENATAL RECORD*' or '*DISHCARGE
SUMMARY*'

**(CODE IF CONDITION IS OR
WAS PRESENT DURING THE
CURRENT PREGNANCY)
(R021)**

Choose as many as documented

For use with: Delivered
Undelivered
Postpartum

- 100 Bowel
- 200 Breast
- 300 Cervix
- 400 Other
- 500 Ovary (Teratoma)
- 600 Thyroid
- 700 Vagina

BLOOD DYSCRASIAS

Found on the '*PRENATAL RECORD*' or '*DISHCARGE
SUMMARY*'

**(CODE IF THE CONDITION IS
OR WAS PRESENT DURING
THE CURRENT PREGNANCY/
POSTPARTUM PERIOD)
(R022)**

Choose as many as documented

For use with: Delivered
Undelivered
Postpartum

- 100 Hemolytic anemia
- 200 Dysfibrinogenemia
- 300 Factor 12 deficiency
- 400 Familial hypofibrinogenemia
- 500 Factor VIII deficiency
- 600 G6PD deficiency
- 700 Idiopathic Hypoplastic Anemia
- 800 Idiopathic thrombocytopenic purpura (ITP)
- 900 Sickle cell anemia
- 1000 Thalassemia
- 1100 Von Willebrand's disease
- 1200 Thrombotic Thrombocytopenia purpura(TTP)
- 1300 Thrombocytopenia

PULMONARY DISEASE

Found on the '*PRENATAL RECORD*' or '*DISHCARGE SUMMARY*'

(CODE IF THE CONDITION IS OR WAS PRESENT DURING CURRENT PREGNANCY)
(R023)

Choose as many as documented

For use with:	Delivered	100	Asthma
	Undelivered	200	Cystic fibrosis
	Postpartum	300	Pulmonary edema
		400	Other significant pulmonary diseases
		500	Pneumonia, antepartum

OTHER NON-OBSTETRICAL DISEASES, NOT ELSEWHERE CLASSIFIABLE

Found on the '*PRENATAL RECORD*' or '*DISHCARGE SUMMARY*'

(CODE IF THE CONDITION IS OR WAS PRESENT DURING THE CURRENT PREGNANCY)
(R024)

Choose as many as documented

For use with:	Delivered	100	Ankylosing spondylitis
	Undelivered	200	Cholinesterase Deficiency
	Postpartum	300	Family or personal history of Malignant Hyperthermia
		400	Neurofibromatosis (Von Recklinghausen's Disease)
		500	Porphyria
		600	Maternal phenylketonuria
		700	Rheumatoid arthritis/Psoriatic
		800	Sarcoidosis
		900	Scleroderma
		1000	Scoliosis
		1100	Sjogren's Syndrome
		1200	Systemic lupus
		1300	Scheurmann's Disease

**PREVIOUS PREGNANCY
MATERNAL DISEASES
(R025)**

Found on the '*PRENATAL RECORD*' or '*DISHCARGE SUMMARY*'

Choose as many as documented

For use with:	Delivered		
	Undelivered	100	Previous History of Personal Malignancy
	Postpartum	200	Previously Sensitized Pregnancy
		300	Hypertensive Disease In Previous Pregnancy
		400	Previous Eclampsia
		500	Previous Ectopic Pregnancy
		600	Previous Molar Pregnancy
		700	Previous Anemia
		800	Previous Abruptio Placenta
		900	Previous Breech
		1000	Previous Thromboembolic Disease
		1100	Previous Gestational Diabetes
		1200	Previous History of Infertility
		1300	Previous Postpartum Depression

**MATERNAL TRANSFUSIONS.
BLOOD AND OTHER
PRODUCTS
(R026)**

Found on the '*PRENATAL RECORD*' or '*DISHCARGE SUMMARY* or *Operative Report*'

Choose as many as documented

For use with:	Delivered	100	One Maternal Blood Transfusion
	Undelivered	200	Two Maternal Blood Transfusions
	Postpartum	300	Three Maternal Blood Transfusions
		400	Four Maternal Blood Transfusion
		500	Five Maternal Blood Transfusion
		600	Six Maternal Blood Transfusion
		700	Seven Maternal Blood Transfusions
		800	Eight Maternal Blood Transfusions
		900	Nine Maternal Blood Transfusions
		1000	Ten Maternal Blood Transfusions
		1100	More than 10 Maternal Blood Transfusions
		1200	Albumin Transfusion
		1300	Cryoprecipitate Transfusion
		1400	Fresh Frozen Plasma Transfusion
		1500	Gamma Globulin Transfusion
		1600	Plasma Exchange/Plasmapheresis Transfusion
		1700	Platelet Transfusion

LEFT BLANK INTENTIONALLY

INFANT RCP CODES

**PLACENTAL OR CORD
ANOMALIES**
(R051)

Found in 'OBSTETRICIAN'S REPORT' or 'PLACENTAL
PATHOLOGY REPORT'

Code all that are applicable.

- 100 Amnionodosum
- 200 Chorioamnionitis, marked or severe
- 300 Choroangioma of placenta
- 400 Circumvallate placenta
- 500 Funisitis
- 600 Funisitis, necrotizing
- 700 Funisitis, candidal
- 800 Hematoma of umbilical cord
- 900 Marginal insertion of cord
- 1000 Membranous placenta
- 1100 Placenta accreta
- 1200 Placenta Increta
- 1300 Placenta percreta
- 1400 Single umbilical artery
- 1500 True knot in cord
- 1600 Vasa previa
- 1700 Velamentous insertion of cord

**ANOMALY/METABOLIC
SYNDROMES AND
CONDITIONS
(R054)**

Found on the 'DISCHARGE SUMMARY' or 'NEONATOLOGIST LISTING' or 'CHROMOSOMAL REPORT'

Code all that are applicable;

- 100 Aarskog syndrome
- 200 Aase syndrome
- 300 Acardia
- 400 Accutane embryopathy
- 500 Achondrogenesis type Ia
- 600 Achondrogenesis type Ib
- 700 Achondrogenesis type II
- 800 Achondrogenesis-dysplasia congenita type II
- 900 Achondroplasia
- 1000 Acoustic neurofibromatosis
- 1100 Acrocallosal syndrome
- 1200 Acrocephalosyndactyly syndrome
- 1300 Acrodysostosis
- 1400 Acrofacial dysostosis syndrome
- 1500 Acromegaly
- 1600 Acromesomelic dwarfism (dysplasia)
- 1700 Acro-osteolysis syndrome (Artho-dento-osteo
dysplasia)
- 1800 Adactyly
- 1900 Adams-Oliver syndrome
- 2000 Adenoma sebaceum
- 2100 Adrenal hyperplasia
- 2200 Adrenal hypoplasia
- 2300 Adrenoleukodystrophy
- 2400 Aec syndrome (Ankyloblepharon-ectodermal
dysplasia-clefting syndrome)
- 2500 Agenesis of corpus callosum
- 2600 Aglossia-adactyly syndrome
- 2700 Aicardia syndrome
- 2800 Akinesia sequence
- 2900 Alagille syndrome
- 3000 Albright hereditary osteodystrophy
- 3100 Alopecia
- 3200 Aminopterin embryopathy
- 3300 Amnion rupture sequence
- 3400 Amyoplasia congenita disruptive sequence
- 3500 Anal atresia
- 3600 Anencephaly
- 3700 Aneurysm of the vein of Galen

NOVA SCOTIA ATLEE PERINATAL DATABASE CODING MANUAL

<u>ANOMALY/ METABOLIC</u>	3800	Angelman syndrome (Happy Puppet Syndrome)
<u>SYNDROMES AND</u>	3900	Aniridia
<u>CONDITIONS (continued)</u>	4000	Aniridia-Wilm's tumor association
<u>(R054)</u>	4100	Anodontia
	4200	Anorectal malformation
	4300	Antley-Bixler syndrome
	4400	Apert syndrome
	4500	Arachnodactyly
	4600	Arachnoid cyst
	4700	Argininaemia
	4800	Argininosuccinic aciduria
	4900	Arteriohepatic dysplasia
	5000	Arteriovenous malformation of the lung
	5100	Arthrogryposis, muscular
	5200	Arthrogryposis, neurogenic
	5300	Arthro-ophthalmopathy (Stickler Syndrome)
	5400	Asphyxiating thoracic dystrophy
	5500	Asplenia syndrome
	5600	Ataxia - telangiectasia syndrome (Lovis-Bar Syndrome)
	5700	Atelosteogenesis, type I (Chondrodysplasia, giant cell)
	5800	Athyrotic hypothyroidism sequence
	5900	Atr-x syndrome
	6000	Baller Gerold syndrome
	6100	Bannayan syndrome (Bannayan-Riley-Ruvalcaba syndrome)
	6200	Bardet-Biedl syndrome
	6300	Beals syndrome (Beals contractural arachnodactyly)
	6400	Beckwith syndrome (Beckwith-Wiederman Syndrome)
	6500	Berardinelli lipodystrophy syndrome
	6600	Bicornuate uterus
	6700	Bifid scrotum
	6800	Bifid uvula
	6900	Bladder exstrophy
	7000	Blepharophimosis
	7100	Bloch-sulzberger syndrome
	7200	Bloom syndrome
	7300	Blue sclera
	7400	Body stalk anomaly
	7500	Bor syndrome (Brachio-oto-renal syndrome)
	7600	Börjeson-Forsman-Lehmann syndrome

NOVA SCOTIA ATLEE PERINATAL DATABASE CODING MANUAL

<u>ANOMALY/METABOLIC</u>	7700	Brachmann-de Lange syndrome (Cornelia deLange syndrome)
<u>SYNDROMES AND</u>		
<u>CONDITIONS</u> (continued)	7800	Brachydactyly
<u>(R054)</u>	7900	Branchial sinus
	8000	Branchio-oculo-facial syndrome
	8100	Breech deformation sequence
	8200	Brushfield spots
	8300	Buru-Baraister syndrome
	8400	Caffey pseudo-hurler syndrome
	8500	Campomelic dysplasia
	8600	Camurati-Engelmann syndrome
	8700	Capillary hemangioma
	8800	Cardio-facio-cutaneous syndrome (CFC)
	8900	Cardiomyopathy, congenital
	9000	Carnitine deficiency
	9100	Carpenter syndrome
	9200	Cartilage-hair hypoplasia syndrome
	9300	Catel-Manzke syndrome
	9400	Cat-eye syndrome
	9500	Caudal dysplasia sequence
	9600	Caudal regression syndrome
	9700	Cavernous hemangioma
	9800	Cebocephaly
	9900	Cephalopolysyndactyly syndrome (Greig Syndrome)
	10000	Cerebellar calcification
	10100	Cerebellar hypoplasia
	10200	Cerebral calcification
	10300	Cerebral gigantism syndrome
	10400	Cerebro-costo-mandibular syndrome
	10500	Cerebro-oculo facio-skeletal (cofs) syndrome
	10600	Cerevico-oculo-acoustic syndrome
	10700	Charcot-Marie-Tooth syndrome
	10800	Charge syndrome
	10900	Child Syndrome (Congenital hemidysplasia)
	11000	Choanal atresia
	11100	Chondrodysplasia punctata (Condracli-Hünemann Syndrome)
	11200	Chondrodystrophica myotonia (Schwartz-Jampel Syndrome)
	11300	Chondroectodermal dysplasia (Ellis-van Creveld syndrome)
	11400	Chondromatosis
	11500	Citrullinaemia

<u>ANOMALY/METABOLIC</u>	11600	Cleft face
<u>SYNDROMES AND</u>	11700	Cleft lip, unilateral
<u>CONDITIONS</u> (continued)	11800	Cleft lip, bilateral
<u>(R054)</u>	11900	Cleft tongue
	12000	Cleft palate
	12100	Cleidocranial dysostosis
	12200	Clinodactyly
	12300	Cloacal exstrophy
	12400	Clouston syndrome
	12500	Cloverleaf skull
	12600	Clubfoot
	12700	Cockayne syndrome
	12800	Coffin-Lowry syndrome
	12900	Coffin-Siris syndrome
	13000	Cohen syndrome
	13100	Coloboma of iris
	13200	Colon, malrotation
	13300	Congenital adrenal hyperplasia
	13400	Congenital hypothyroidism
	13500	Congenital microgastria-limb reduction complex
	13600	Conjoined twins
	13700	Cortical hypoplasia
	13800	Costello syndrome
	13900	Coumarin embryology effects
	14000	Craniofacial dysostosis (Crouzon Syndrome)
	14100	Craniofrontonasal dysplasia
	14200	Craniometaphyseal dysplasia
	14300	Craniosynostosis
	14400	Craniosynostosis, coronal
	14500	Craniosynostosis, frontal
	14600	Craniosynostosis, Kleeblattschadel
	14700	Craniosynostosis, lambdoid
	14800	Craniosynostosis, sagittal
	14900	Craniosynostosis, trigonocephaly
	15000	Cri du chat syndrome
	15100	Cryptophthalmos anomaly (Fraser Syndrome)
	15200	Cryptorchidism
	15300	Cubitus valgus
	15400	Cutis aplasia
	15500	Cutis hyperelastica
	15600	Cutis laxa
	15700	Cutis marmorata
	15800	Cyclopia

NOVA SCOTIA ATLEE PERINATAL DATABASE CODING MANUAL

<u>ANOMALY/METABOLIC</u>	15900	Cyclops
<u>SYNDROMES AND</u>	16000	Cystathionuria
<u>CONDITIONS</u> (continued)	16100	Cystic adenomatoid malformation of the lung
<u>(R054)</u>	16200	Cytomegalic inclusion disease
	16300	Dandy-walker syndrome
	16400	Darwinian tubercle
	16500	Dental cyst
	16600	Deprivation syndrome
	16700	Dermal ridge, aberrant
	16800	Desanctis-Cacchione syndrome
	16900	Diabetes insipidus
	17000	Diabetes mellitus
	17100	Diaphragmatic hernia
	17200	Diaphyseal aclasis
	17300	Diastriophic dyslasia
	17400	Diastrophic nanism
	17500	DiGeorge syndrome
	17600	Dilantin embryopathy
	17700	Dimple, sacral
	17800	Distal arthogyrposis syndrome
	17900	Distichiasis-lymphedema syndrome
	18000	Donohue syndrome (Leprechaunism Syndrome)
	18100	Down syndrome
	18200	Dubowitz syndrome
	18300	Duodenal atresia
	18400	Dwarfism, acromesomelic
	18500	Dwarfism, metatrophic
	18600	Dyggve-Melchoir-Clausen syndrome
	18700	Dysencephalia splanchnocystica (Meckel-Gruber Syndrome)
	18800	Dyskeratosis congenita syndrome
	18900	Dystrophia myotonica, Steinert (Myotonic dystrophy)
	19000	Early urethral obstruction syndrome
	19100	Ectodermal dysplasia
	19200	Ectrodactyly, tibial
	19300	Ectrodactyly-ectodermal dysplasia-clefting syndrome (EEC)
	19400	Eczema
	19500	Ehlers-danlos syndrome
	19600	Elbow dysplasia
	19700	Enamel hypoplasia
	19800	Encephalocele
	19900	Encephalocraniocutaneous lipomatosis

<u>ANOMALY/METABOLIC</u>	20000	Endocrine neoplasia,multiple, type 2
<u>SYNDROMES AND</u>	20100	Epidermal nevus syndrome
<u>CONDITIONS</u> (continued)	20200	Epiphyseal calcification
<u>(R054)</u>	20300	Epiphyseal dysplasia, multiple
	20400	Equinovarus deformity
	20500	Escobar syndrome (Multiple pterygium dysplasia)
	20600	Esophageal atresia
	20700	Exomphalos
	20800	External chonromatosis
	20900	Fabry's disease
	21000	Falx calcification
	21100	Familial blepharophimosis syndrome
	21200	Familial short stature
	21300	Fanconi syndrome
	21400	Fetal alcohol syndrome (FAS)
	21500	Femoral hypoplasia-unusal facies syndrome
	21600	Fetal face syndrome (Robinow Syndrome)
	21700	Fg syndrome
	21800	Fibrochondrogenesis
	21900	Fibrodysplasia ossificans progressiva syndrome
	22000	First and second brachial arch syndrome
	22100	Floating-habour syndrome
	22200	Fragile x syndrome (Martin-Bell Syndrome)
	22300	Franceschetti-Klein syndrome (Treacher-Collins Syndrome)
	22400	Freeman-Sheldon syndrome (Whistling Face Syndrome)
	22500	Frenula, absent
	22600	Frontal bossing
	22700	Frontometaphyseal dysplasia
	22800	Frontonasal dysplasia sequence
	22900	Fryns syndrome
	23000	Galactosemia
	23100	Gastroschisis
	23200	Geleophysic dysplasia
	23300	Gilles telencephalic leucoencephalopathy
	23400	Glaucoma
	23500	Glossopalatine ankylosis syndrome
	23600	B-glucuidase deficiency
	23700	Glycogen storage disease
	23800	Goiter
	23900	Goldenhar syndrome
	24000	Goltz syndrome

NOVA SCOTIA ATLEE PERINATAL DATABASE CODING MANUAL

<u>ANOMALY/METABOLIC</u>	24100	Gonadal dysgenesis
<u>SYNDROMES AND</u>	24200	Gorlin syndrome (Nevoid basal cell carcinoma)
<u>CONDITIONS</u> (continued)	24300	Grebe syndrome
<u>(R054)</u>	24400	Hallerman-streiff syndrome
	24500	Hamartosis
	24600	Hemangioma
	24700	Hemangioma, capillary
	24800	Hemangioma, cavernous
	24900	Hemangioma, port-wine
	25000	Hecht syndrome
	25100	Hemifacial microsomia
	25200	Hemochromatosis
	25300	Hemorrhagic telangiectasia, hereditary
	25400	Hereditary arthro-ophthalmopathy
	25500	Hereditary osteo-onchodysplasia (Nail patella syndrome)
	25600	Hirshsprung aganglionosis
	25700	Holoprosencephaly
	25800	Holt-oram syndrome
	25900	Homocystinuria syndrome
	26000	Homozygous Leri-Weill syndrome
	26100	Hunter syndrome
	26200	Hurler syndrome
	26300	Hurler-Scheie syndrome
	26400	Hutchinson-Gilford syndrome (Progeria Syndrome)
	26500	Hydantoin embryology
	26600	Hydatidiform placenta
	26700	Hydranencephaly
	26800	Hydrocele
	26900	Hydrocephalus
	27000	Hydrops fetalis
	27100	Hyperammonaemia
	27200	Hypochondrogenesis
	27300	Hypochondroplasia
	27400	Hypodactyly, hypoglossal
	27500	Hypodontia
	27600	Hypogenitalism
	27700	Hypoglossia-hypodactyly syndrome
	27800	Hypogonadism
	27900	Hypohidrotic ectodermal dysplasia (Rapp-Hodgkin ectoderma)
	28000	Hypomelanosis of ito

<u>ANOMALY/METABOLIC</u>	28100	Hypomellia-hypotrichosis-facial hemangioma syndrome
<u>SYNDROMES AND</u>		
<u>CONDITIONS</u> (continued)	28200	Hypospadias
<u>(R054)</u>	28300	Hypospadias, glandular (first degree)
	28400	Hypospadias, coronal (second degree)
	28500	Hypospadias, shaft (third degree)
	28600	Hypospadias, perineal (fourth degree)
	28700	Hypotrichosis
	28800	Ichthyosiform erythroderma (Senter-Kid Syndrome)
	28900	Immune deficiency
	29000	Immunoglobulin deficiency
	29100	Imperforate anus
	29200	Iniencephaly
	29300	Intestinal atresia
	29400	Intestinal atresia, anal
	29500	Intestinal atresia, colonic
	29600	Intestinal atresia, duodenal
	29700	Intestinal atresia, ileal
	29800	Intestinal atresia, jejunal
	29900	Intestinal stenosis
	30000	Intestinal stenosis, anal
	30100	Intestinal stenosis, colonic
	30200	Intestinal stenosis, duodenal
	30300	Intestinal stenosis, ileal
	30400	Intestinal stenosis, jejunal
	30500	Intestinal stenosis, rectal
	30600	Intracardiac mass
	30700	Intrathoracic vascular ring
	30800	Ivenmark syndrome
	30900	Jackson-Lawler pachyonychia congenita syndrome
	31000	Jadussohn-Lewandowski pachyonychia congenita syndrome
	31100	Jansen-type metaphyseal dysplasia
	31200	Jarcho-Levin syndrome
	31300	Johanson-Blizzard syndrome
	31400	Jugular lymphatic obstruction sequence
	31500	Kabuki syndrome
	31600	Kartagener syndrome
	31700	Keratoconus
	31800	Killian/Teschler-Nicola syndrome (Pallister mosaic syndrome)
	31900	Kinky hair syndrome (Menkes Syndrome)
	32000	Klein-Waardenburg syndrome

<u>ANOMALY/METABOLIC</u>	32100	Klinefelter syndrome
<u>SYNDROMES AND</u>	32200	Klippel-Feil sequence
<u>CONDITIONS</u> (continued)	32300	Klippel-Trenaunay-Weber syndrome
<u>(R054)</u>	32400	Kniest dysplasia
	32500	Kozlowski spondylometaphyseal dysplasia
	32600	Lacrimonal-auriculo-dento-digital syndrome
	32700	Ladd syndrome
	32800	Langer-Gideon Syndrome
	32900	Langer-Saldino achondrogenesis
	33000	Larsen syndrome
	33100	Laryngeal abnormality
	33200	Laryngeal atresia
	33300	Laryngeal web
	33400	Left-sidedness sequence
	33500	Lens, dislocation
	33600	Lenticular opacity
	33700	Lentiginosities, multiple
	33800	Lenz-Majewski hyperostosis syndrome
	33900	Leopard syndrome
	34000	Leri-weill dyschondrosteosis
	34100	Leroy I-cell syndrome
	34200	Lesch-Nyhan syndrome
	34300	Lethal multiple pterygium syndrome
	34400	Levy-Hollister syndrome
	34500	Limb-body wall complex
	34600	Lipoatrophy
	34700	Lipodosis, neurovisceral
	34800	Lipodystrophy, generalized
	34900	Lipomatosis, encephalocraniocutaneous
	35000	Lippit-cleft hip syndrome (Van der Woude Syndrome)
	35100	Lissencephaly Syndrome (Miller-Dreker Syndrome)
	35200	Lobstein disease
	35300	Lupus, neonatal
	35400	Macrocephaly
	35500	Macroglossia
	35600	Macrogyria
	35700	Macro-orchidism
	35800	Macrosomia
	35900	Macrostomia
	36000	Madelung deformity
	36100	Maffucci syndrome
	36200	Malar hypoplasia
	36300	Male pseudohermaphroditism

<u>ANOMALY/METABOLIC</u>	36400	Mandibular hypodontia
<u>SYNDROMES AND</u>	36500	Marden-Walker syndrome
<u>CONDITIONS</u> (continued)	36600	Marfan syndrome
<u>(R054)</u>	36700	Maroteaux-Lamy (mucopolysaccharidosis syndrome)
	36800	Marshall syndrome
	36900	Marshall-Smith syndrome
	37000	Masa syndrome (X-linked hydrocephalus syndrome)
	37100	Maternal phenylketonuria, fetal effects
	37200	Maxillary hypoplasia
	37300	Mccune-Albright syndrome (osteitis fibrosa cystica)
	37400	Mckusick type metaphyseal dysplasia
	37500	Meckel diverticulum
	37600	Median cleft face syndrome
	37700	Melanomata
	37800	Melanosis, neurocutaneous
	37900	Melnick-Fraser syndrome
	38000	Melnick-needles syndrome
	38100	Meningocele
	38200	Meningomylocele
	38300	Metacarpal hypoplasia
	38400	Metaphyseal dysplasia, Jansen type
	38500	Metaphyseal dysplasia, Mckusick type
	38600	Metaphyseal dysplasia, Pyle type
	38700	Metaphyseal dysplasia, Schmid type
	38800	Metatarsal hypoplasia
	38900	Metatarsus adductus
	39000	Metatropic dwarfism
	39100	Metatropic dysplasia
	39200	Methioninaemia
	39300	Methotrexate embryology
	39400	Microcephaly
	39500	Microcolon
	39600	Microcolon-megacystis-hypoperistalsis syndrome
	39700	Microcornea
	39800	Microdeletion syndrome
	39900	Microdontia
	40000	Microgastria
	40100	Microglossia
	40200	Micrognathia
	40300	Micropenis
	40400	Microphthalmia
	40500	Microstomia
	40600	Miller syndrome (postaxial acrofacial dysostosis)

<u>ANOMALY/METABOLIC</u>	40700	Moebius syndrome
<u>SYNDROMES AND</u>	40800	Mohr syndrome (OFD)
<u>CONDITIONS</u> (continued)	40900	Morquio syndrome
<u>(R054)</u>	41000	Mucopolipidosis III (pseudo Hurler)
	41100	Mucopolysaccharidosis I s (Scheie Syndrome)
	41200	Mucopolysaccharidosis III, types a, b, c, d
	41300	Mucopolysaccharidosis VII (Sly Syndrome)
	41400	Mulibrey nanism syndrome (Perheentupu Syndrome)
	41500	Multiple endocrine neoplasia, type 2b
	41600	Multiple neuroma syndrome
	41700	Multiple synostosis syndrome (Symphalangism Syndrome)
	41800	Murcs association
	41900	Myasthenia gravis, newborn
	42000	Myopathy, centronuclear
	42100	Myopathy, myotubular
	42200	Nanism, diastrophic
	42300	Nasal dysplasia
	42400	Neonatal lupus
	42500	Neonatal teeth
	42600	Nesidioblastosis
	42700	Neu-laxova syndrome
	42800	Neural tube defect
	42900	Neurocutaneous melanosis syndrome
	43000	Neurofibromatosis syndrome
	43100	Neuromuscular defect
	43200	Neurovisceral lipidosis, familial
	43300	Noonan syndrome
	43400	Occult spinal dysraphism
	43500	Oculo-auriculo-vertebral defect spectrum
	43600	Oculodentodigital syndrome
	43700	Oculo-genito-laryngeal syndrome (Optiz Syndrome)
	43800	Odontoid hypoplasia
	43900	Oculo-facial-digital syndrome, type I (OFD-I)
	44000	Oculo-digital-facial syndrome type III (OFD-III)
	44100	Oligohydramnios sequence
	44200	Ollier disease (osteochondromatosis syndrome)
	44300	Omphalocele
	44400	Optic nerve dysplasia
	44500	Oromandibular-limb hypogenesis spectrum
	44600	Osteochondrodysplasia
	44700	Osteodysplasia
	44800	Osteogenesis imperfecta, type I

<u>ANOMALY/METABOLIC</u>	44900	Osteogenesis imperfecta, type II
<u>SYNDROMES AND</u>	45000	Osteolysis
<u>CONDITIONS</u> (continued)	45100	Osteo-onychodysplasia
<u>(R054)</u>	45200	Osteopetrosis
	45300	Otocephaly
	45400	Oto-palato-digital syndrome, type I (Taybi Syndrome)
	45500	Oto-palato-digital syndrome, type II
	45600	Pachydermoperiostosis syndrome
	45700	Pachygyria
	45800	Pachyonchia congenita syndrome
	45900	Pallister-Hall syndrome
	46000	Parabiotic syndrome, donor (Twin-to-twin transfer)
	46100	Parabiotic syndrome, recipient (Twin-to-twin transfer)
	46200	Pectus carinatum
	46300	Pectus excavatum
	46400	Pena Shokeir phenotype, type I
	46500	Pena-Shokeir phenotype, type II
	46600	Penta x syndrome
	46700	Pentology of cantrell
	46800	Perinatal lethal hypophosphatasia
	46900	Peters'-plus syndrome
	47000	Peutz Jeghers syndrome
	47100	Pfeiffer syndrome
	47200	Phenylketonuria
	47300	Phenylketonuria, maternal effects
	47400	Photosensitive dermatitis
	47500	Pierre Robin syndrome
	47600	Pitting, lip
	47700	Pitting, preauricular
	47800	Poikiloderma congenitale syndrome (Rothmund-Thomson)
	47900	Poland sequence
	48000	Polydactyly
	48100	Polymicrogyria
	48200	Polysplenia syndrome
	48300	Popliteal pterygium syndrome
	48400	Porencephalic cyst
	48500	Port wine stain
	48600	Potter syndrome
	48700	Prader-Willi syndrome
	48800	Preauricular tags
	48900	Preauricular pits
	49000	Prognathism

<u>ANOMALY/METABOLIC</u>	49100	Porteus syndrome
<u>SYNDROMES AND</u>	49200	Pseudoachondroplasia
<u>CONDITIONS</u> (continued)	49300	Pseudocamptodactyly
<u>(R054)</u>	49400	Pulmonary agenesis
	49500	Pulmonary hypoplasia
	49600	Pulmonary lymphangectasia, congenital
	49700	Pyknodysostosis
	49800	Pyle disease (Pyle metaphyseal dysplasia)
	49900	Pyruvate carboxylase deficiency
	50000	Pyruvate dehydrogenase deficiency
	50100	Rachischisis
	50200	Ranula
	50300	Rectal atresia
	50400	Rectal atresia, with fistula
	50500	Refsum's disease
	50600	Reifenstein's syndrome
	50700	Restrictive dermopathy
	50800	Retinoic acid embryopathy
	50900	Rhizomelic chondrodysplasia punctata
	51000	Rieger syndrome
	51100	Right-sidedness sequence
	51200	Rokitansky malformation sequence
	51300	Rubinstein-Taybi syndrome
	51400	Russell-Silver syndrome (Silver Syndrome)
	51500	Saddle nose
	51600	Saethre-Chotzen syndrome
	51700	Salino-noonan short rib-polydactyly syndrome
	51800	Sc phocomelia
	51900	Schinz-Giedion syndrome
	52000	Schimid type metaphyseal dysplasia
	52100	Schizencephaly
	52300	Sclerosteosis
	52500	Scrotum, shawl
	52600	Seckel syndrome
	52700	Septo-optic dysplasia sequence
	52800	Short bowel syndrome
	52900	Short rib-polydactyly syndrome, type II
	53000	Shprintzen syndrome
	53100	Shwachman syndrome
	53200	Simpson-Golabi-Behmel syndrome
	53300	Sirenomelia sequence
	53400	Smith-Lemli-Opitz Syndrome
	53500	Spondylocarpotarsal synostosis syndrome

<u>ANOMALY/METABOLIC</u>	53600	Spondylometaphyseal dysplasia
<u>SYNDROMES AND</u>	53700	Spondylometaphyseal dysplasia, Kozlowski
<u>CONDITIONS</u> (continued)	53800	Stenal malformation-vascular dysplasia spectrum
<u>(R054)</u>	53900	Struge-Weber sequence
	54000	Sulfite oxidase deficiency
	54100	Sugarman syndrome
	54200	Syndactyly
	54300	Tar syndrome (thrombocytopenia absent radius)
	54400	Taurodontism
	54600	Tdo syndrome
	54700	Testicular feminization syndrome
	54800	Testis, hydrocele
	54900	Tethered cord malformation syndrome
	55000	Thanatophoric dysplasia
	55100	Thyroglossal cyst
	55200	Thrombocytopenia abent radius syndrome
	55300	Thurston syndrome
	55400	Tibial aplasia-ectrodactyly syndrome
	55500	Townes-brock syndrome
	55600	Tracheoesophageal fistula
	55700	Transcobalamin II deficiency
	55800	Trapezoidcephaly
	55900	Tricho-rhino-phalangeal syndrome, type I
	56000	Tridione embryopathy
	56100	Trimethadione embryopathy
	56200	Triphalangeal thumb
	56300	Triploidy
	56400	Trp I
	56500	Turner syndrome
	56600	Turner-like syndrome
	56700	Umbilical hernia
	56800	Urorectal septum malformation sequence
	56900	Uterus, ambiguous
	57300	Vagina, double
	57400	Valproate embryopathy
	57500	Varadi-Papp syndrome
	57600	Vater association
	57700	Vein of Galen, aneurysm
	57800	Vertebral defect
	57900	Volvulus, colon
	58000	Volvulus, ileum
	58100	Volvulus, jejunum
	58200	Volvulus, small bowel

<u>ANOMALY/METABOLIC</u>	58300	Von Hippel-Lindau syndrome
<u>SYNDROMES AND</u>	58400	Vrolik disease
<u>CONDITIONS</u> (continued)	58500	Waardenburg syndrome, type I
<u>(R054)</u>	58600	Waardenburg syndrome, type II
	58700	Waardenburg syndrome, type III
	58800	Wagr syndrome
	58900	Walker-Warburg syndrome
	59000	Warfarin embryology
	59100	Weaver syndrome
	59200	Weill-Marchesani syndrome
	59300	Werner syndrome
	59400	Whelan syndrome
	59500	Williams syndrome
	59600	Xeroderma pigmentosa syndrome
	59700	Yunis-Varon syndrome
	59800	Zellweger syndrome
	59900	Zollinger-ellison syndrome

**DUCTUS SYNDROME OF
PREMATURITY
(R057)**

Found on the '*DISCHARGE SUMMARY*'.

Choose **one** of the following;

- 100 Non-surgical closure
- 200 Surgical closure
- 300 Treatment not stated

**PERSISTENT FETAL
CIRCULATION/
PERSISTENT PULMONARY
HYPERTENSION OF THE
NEWBORN
(R058)**

Found on the '*DISCHARGE SUMMARY*'.

Choose **one** of the following causes;

- 100 Congenital heart disease
- 200 Fetomaternal bleed
- 300 Hyaline membrane disease
- 400 Meconium aspiration
- 500 Pulmonary hypoplasia
- 600 Pneumonia
- 700 Primary pulmonary hypertension
- 800 Cause not stated

**RESPIRATORY DISTRESS
SYNDROMES**
(R059)

Found on the '*DISCHARGE SUMMARY*'.

Choose **one** of the following;

- 100 Transient respiratory distress
- 200 IRDS, mild
- 300 IRDS, moderate
- 400 IRDS, severe
- 500 IRDS, severity not stated
- 600 Transient Tachypnea of the newborn
- 700 Benign respiratory distress

**CHRONIC PULMONARY
DISEASE OF PREMATURITY**
(R060)

Found on the '*DISCHARGE SUMMARY*'.

Choose **one** of the following;

- 100 Wilson-Mikity syndrome, non-cystic
- 200 Wilson-Mikity syndrome, cystic
- 300 Bronchopulmonary dysplasia, non-cystic
- 400 Bronchopulmonary dysplasia, cystic

**REQUIREMENT FOR HOME
OXYGEN**
(R061)

Found on the '*DISCHARGE SUMMARY*'.

- 100 Patient requires home oxygen.

BIRTH ASPHYXIA SEQUELLA
(R062)

Found on the '*DISCHARGE SUMMARY*'.

Choose as many as are present.

- 100 Post-Asphyctic CNS Depression
- 200 Post-Asphyctic CNS Excitation
- 300 Post-Asphyctic Increase Intracranial Pressure
- 400 Post-Asphyctic Brain Necrosis
- 500 Post-Asphyctic Congestive Heart Failure
- 600 Post-Asphyctic Acute Tubular Necrosis
- 700 Post-Asphyctic Liver and/or Adrenal Necrosis

CONVULSIONS/SEIZURES
(R063)

Convulsions or seizures due to a stated condition.

Found on the '*DISCHARGE SUMMARY*'.

Choose as many as are present.

- 100 Alkalosis
- 200 Arhinencephaly
- 300 Benign Familial
- 400 Brain Edema
- 500 Cerebral Anomaly, Unspecified
- 600 Drug Withdrawal
- 700 Hemorrhage, Brain Stem
- 800 Hemorrhage, Cerebellar
- 900 Hemorrhage, Cerebral
- 1000 Holoprosencephaly
- 1100 Hydrocephaly
- 1200 Hydranencephaly
- 1300 Hypercapnia
- 1400 Hypocalcemia
- 1500 Hypocapnia
- 1600 Hypoglycemia
- 1700 Hypomagnesemia
- 1800 Hyponatremia
- 1900 Inborn Error of Metabolism
- 2000 Infarction
- 2100 Kernicterus
- 2200 Meningitis
- 2300 Post-asphyctic
- 2400 Pyridoxine Deficiency
- 2500 Pyridoxine Dependency
- 2600 Unknown
- 2700 Venous Thrombosis

NEOPLASMS**(R064)**

Found on the 'DISCHARGE SUMMARY'.

Code all that are applicable.

100	Astrocytoma
200	Choroid Plexus Papilloma
300	Connective Tissue
400	Craniopharyngioma
500	Cystadenoma
600	Cystic Hygroma
700	Endothelial Tissue
800	Ependymoma
900	Epithelial Tissue
1000	Familial Erythrophagocytic Lymphohistiocytosis
1100	Fibroma
1200	Follicular Cyst
1300	Glioma
1400	Hemangioma, Cavernous
1500	Hemangioma, Capillary
1600	Hepatoblastoma
1700	Histiocytosis
1800	Insulinoma
1900	Leukemia
2000	Lipoma
2100	Lymphangioma
2200	Lymphoma
2300	Mass, Unknown Type
2400	Medulloblastoma
2500	Melanoma
2600	Melanotic Neuroectodermal Tumor
2700	Mesoblastic Nephroma
2800	Muscle
2900	Myxofibrosarcoma
3000	Nasal Glioma
3100	Nephroblastoma
3200	Nesidioblastosis
3300	Neuroblastoma
3400	Neuroectodermal Tumor
3500	Neurofibroma
3600	Retinoblastoma
3700	Rhabdomyoma, Cardiac
3800	Rhabdomyoma

NEOPLASMS (Continued)
(R064)

3900	Sarcoma
4000	Teratoma, Cardiac
4100	Teratoma, Embryotic Rests
4200	Teratoma, Gonads
4300	Teratoma, Sacrococcygeal
4400	Teratoma, Site Not Specified
4500	Wilm's Tumor

INFANT MEDICATIONS
(R066)

Found on the '*DISCHARGE SUMMARY*'.

Code all applicable medications.

Capture all drugs administered during an admission.

400	Acyclovir
500	Adenosine
600	Adrenalin
1000	Alprostadel (Prostagladin e.; Prostin)
1400	Amoxicillin
1600	Ampicillin
3100	Cefazidime
3200	Cefazolin
3300	Cefotaxime
3400	Ceftriaxone
3500	Cefuroxime
4000	Cloxacillin
4200	Surfactant [Exosurf] Cortisol (Exosurf [Surfactant])
4600	Diazepam
4800	Digoxin
4900	Dilantin (Phenytoin)
5000	Dobutamine
5200	Dopamine
5400	Epinephrine
5600	Erythromycin
5700	Fentanyl
5900	Flagyl (Metronidazole)
6300	Furosemide (Lasix)
6400	Gentamicin
6500	Glucagon
7500	Insulin
8700	Morphine

INFANT MEDICATIONS

(R066) (Continued)

- 8800 Naloxone (Narcan)
- 500 Penicillin
- 600 Phenobarbital
- 9700 Potassium chloride¹
- 10000 Propranolol
- 10300 Salbutamol (Ventolin)
- 10400 Septra
- 11400 Trimethoprim
- 11700 Vancomycin

DRUG WITHDRAWAL FROM

MATERNAL USE

(R067)

Found on the '*Discharge Summary*'

Code ALL applicable drugs

- 100 Alprazolam (Xanax)
- 200 Barbituate
- 300 Benzodiazepam
- 400 Citalopram (Celexa)
- 500 Cocaine
- 600 Diazepam (Valium)
- 700 Fluoxetine (Prozac)
- 800 Ethchlorvylol (Placidyl)
- 900 Heroin
- 1000 Hydromorphone (Dilaudid)
- 1100 Lorazepam (Ativan)
- 1200 Meperidine (Demerol)
- 1300 Methadone
- 1400 Morphine
- 1500 Oxazepam
- 1600 Paroxetine (Paxil)
- 1700 Pentazocine (Talwin)
- 1800 Sertraline (Zoloft)
- 1900 Unknown
- 2000 Venlafaxine (Effexor)
- 2010 OxyContin

**CENTRAL VENOUS
CATHETERS**
(R069)

Found on the '*OPERATIVE REPORT*' or on the '*DISCHARGE SUMMARY*'.

Code ALL that are applicable.

100	Umbilical vein, direct
200	Upper limb, direct
300	Upper limb, percutaneous (PICC)
400	Upper limb, cut down (surgical)
500	Upper limb, Broviac
600	Lower limb, direct
700	Lower limb, percutaneous (PICC)
800	Lower limb, cut down (surgical)
900	Lower limb, Brioviac
1000	Other

ARTERIAL CATHETERS
(R070)

Found on the '*OPERATIVE REPORT*' or on the '*DISCHARGE SUMMARY*'.

Code ALL that are applicable.

100	Umbilical, direct
200	Radial, direct
300	Radial, percutaneous (PICC)
400	Radial, cut down (surgical)
500	Pedal, direct
600	Pedal, percutaneous (PICC)
700	Pedal, cut down (surgical)
800	Femoral, direct
900	Femoral, percutaneous (PICC)
1000	Femoral, cut down (surgical)

MODE OF VENTILATION
(R071)

Found on the '*RESPIRATORY THERAPY RECORD*' or on the '*DISCHARGE SUMMARY*'.

Code ALL that are applicable.

- 100 Intermittent mandatory ventilation (IMV)
- 200 Synchronized mandatory ventilation (SIMV)
- 300 Pressure support (PS)
- 400 Continuous positive airway pressure (CPAP)
- 500 High frequency Oscillatory ventilation (HFOV)
- 600 Positive pressure ventilation (PPV)

COMPLICATIONS OF
ENDOTRACHEAL INTUBATION
(R072)

Found on the '*DISCHARGE SUMMARY*'.

Code ALL complications of an endotracheal intubation that are applicable.

- 100 Esophageal perforation
- 200 Granuloma
- 300 Laryngeal perforation
- 400 Laryngeal stenosis
- 500 Lip deformity
- 600 Necrotizing laryngitis
- 700 Necrotizing trachetis
- 800 Palate deformity
- 900 Squamous metaplasia
- 1000 Stridor
- 1100 Subglottic stenosis
- 1200 Tracheal perforation
- 1300 Tracheobronchomalacia
- 1400 Ulceration

**COMPLICATIONS OF
VASCULAR CATHETERS
(R073)**

Found on the 'OPERATIVE REPORT' or on the 'DISCHARGE SUMMARY'.

Code ALL complications of a vascular catheter that are applicable.

100	Arterial thrombosis
200	Cardiac tamponade
300	Edema
400	Loss of finger(s)
500	Loss of toe(s)
600	Pericardial effusion
700	Perforation of the heart
800	Pleural effusion
900	Phrenic nerve palsy
1000	Ruptured vessel
1100	Thrombophlebitis
1200	Vasospasm
1300	Venous thrombosis

**COMPLICATIONS OF
NASO/ORO GASTRIC TUBES
(R074)**

Found on the '*DISCHARGE SUMMARY*'.

Code ALL complications of a naso/oro gastric tube that are applicable.

100	Perforation, esophagus
200	Perforation, stomach
300	Perforation, small bowel

**COMPLICATIONS OF
MEDICATIONS
(R075)**

Found on the '*DISCHARGE SUMMARY*'.

Code ALL applicable complications due to a medication.

100	Cardiomyopathy, steroid induced
200	Contracture, secondary to IM injection
300	Nephrocalcinosis, diuretic induced
500	Skin slough

COMPLICATIONS OF SURGERY
(R076)

Found on the '*OPERATIVE REPORT*' or on the '*DISCHARGE SUMMARY*'.

Code ALL applicable complications due to a surgical procedure.

- 100 Diaphragmatic paralysis
- 200 Vocal cord paralysis

BURNS
(R077)

Found on the '*DISCHARGE SUMMARY*'.

Code ALL applicable burns.

- 100 Chemical
- 200 Electrical
- 300 Thermal

PHOTOTHERAPY
(R078)

Found on the '*DISCHARGE SUMMARY*'

- 100 Phototherapy

IMMUNIZATIONS
(R079)

Found on the '*DISCHARGE SUMMARY*'

Code ALL applicable immunizations given to the infant.

- 100 DPTP (Diphtheria, Pertussis, Tetanus, Polio)
- 200 DPT (Diphtheria, Pertussis, Tetanus)
- 300 Hepatitis B globulin
- 400 Hepatitis B vaccine
- 500 Viral Influenza
- 600 Hemophilus Influenza B Conjugate
- 700 RSV (Respiratory Syncytial Virus) Vaccine
- 800 Varicella (Chicken Pox) Vaccine

LAB RESULTS

Found on 'Discharge Summary or Lab Sheets'

(R080)

(Non-IWK hospitals only)

100 Neutropenia,
< 1,000 pmns (mature or bands per cu.mm)

(Refer to reference lab sheet for ranges)

use following formula:

Multiply the total corrected WBC's by the % of pmns (polymorphoneutrophils) and bands.

e.g. total WBC=15,000

pmns= 5%

bands= 1%

- 200 ABO Immunizations- Definite
- 300 D isoimmunization
- 400 Little c Isoimmunization
- 500 Big C Isoimmunization
- 600 Big E Isoimmunization
- 700 Kell Isoimmunization
- 800 Fya Isoimmunization (Duffy)
- 900 Kidd
- 1000 Wright
- 1100 MNS blood groups
- 1200 Positive DAT
- 1300 Misc. Isoimmunization - Little "e"
- 1400 Misc. Isoimmunization - Little "s"

LAB RESULTS CON'T
(R080)

1500	Hyperbilirubinemia (Total bilirubin > 15 mg% or > 258 microM/L; or unconjugated or indirect bilirubin \geq 230 microM/L)
1600	Anemia Hgb < 14 gm% or <140 g/L or Hct < 42% in the first week; Hgb < 10 gm% or <100 g/L or Hct < 30% at Any age. Code the cause based on the first low hemoglobin, unless clearly stated otherwise.)
1700	Polycythemia (Central Hgb >21 gm% (210 g/L), central Hct >63% (.630 L/L), capillary Hgb >25 gm% (250 g/L), or capillary Hct >75% (.750 L/L);both Hgb and Hct must be above normal on a single sample, or at least one of Hgb or Hct is above normal on 2 or more consecutive samples.)
1800	Thrombocytopenia (Platelet count <100,000 on greater than two occasions only)
1900	Obstructive Jaundice (Direct bilirubin , or conjugated, >2.0 mg% or >34.5 micromol/L)
2000	Increased nucleated RBC and/or normoblastemia >15% or greater than 18 nRBCs on 0-5 days; >1% or greater than 2 NRBCS after 5 days)
2100	Reticulocytosis (>7% on days 1-2; >5% on days 3-6; >3% on days 7 and thereafter)
2200	Hyperthyroidism
2300	Rickets - Elevated alkaline phosphatase only (>406 I.U.)
2400	Hypoglucosemia (<30 mgm% or <1.67 mmol/L)
2500	Hyperglucosemia (>125 mg% or >6.94 mmol/L)
2600	Hypocalcemia (7.0 mg% or less; 1.75 mmol/L or less;ionized \leq 1.0 mmol/L)

LAB RESULTS CON'T
(R080)

2700	Late Metabolic Acidosis <i>(After 72 hours of age; base deficit > -10 mEq/L or > -10 mmol/L)</i>
2800	Hypokalemia <i>(<3.0 mEq/L or <3.0 mmol/L)</i>
2900	Hyperkalemia <i>(7.0 mEq/L or more; 7.0 mmol/L or more)</i>
3000	Hyponatremia <i>(130 mEq/L or less; 130 mmol/L or less)</i>
3100	Hypernatremia <i>(>155 mEq/L or >155 mmol/L)</i>
3200	Azotemia <i>(BUN 20 mg% or more; 7.14 mmol/L or more, urea value)</i>
3300	Hypercreatininemia <i>2.0 mg% or more; 177 micromol/L or more)</i>
3400	Oliguria <i>(<15 ml/Kgm/day on Day 2 or <20 ml/Kgm/day after 2 days)</i>
3500	Hypoproteinemia <i>(4.0 gm% or less; 40 gm/L or less)</i>
3600	Hypoalbuminemia <i>(≤ 2.4 gm% or ≤ 24 gm/L)</i>
3700	Hypomagnesemia <i>(1.3 mEq/L or less; 0.53 mmol/L or less)</i>
3800	Hypermagnesemia <i>(>2.5 mEq/L or >1.03 mmol/L)</i>
3900	Hyperphosphatemia <i>(8.0 mg% or more; 2.58 mmol/L or more)</i>
4000	Hypertyrosinemia <i>(5.0 mgm% or more)</i>
4100	Hyperammonemia <i>(>150 microgm% or >107 micromol/L)</i>
4200	Hyperuricemia <i>(>400 micromol/L)</i>
4300	Hypercalcemia <i>(≥ 3.0 mmol/L; ionized - ≥ 1.5 mmol/L)</i>
4400	Low serum alkaline/phosphatase <i>(< 120 IU/L)</i>
4500	Hypophosphatemia <i>(<4.0 mg% or <1.29 mmol/L)</i>

**INTRA-VENTRICULAR
HEMORRHAGE
(R081)**

Found on the '*DISCHARGE SUMMARY*'

- 100 Grade I(Sub-ependymal, choriod plexus hemorrhage)
- 200 Grade II
(Hemorrhage into ventricle without dilataion of ventricle)
- 300 Grade III
(Hemorrhage into ventricle with dilation of ventricle)
- 400 Grade IV
(Hemorrhage into brain; thalamic hemorrhage, cortical hemorrhage.)

**TRAUMA
(R082)**

Found on the '*Discharge Summary*'

Code ALL applicable traumas

- 100 Fracture Clavicle
- 200 Fracture Femur
- 300 Fracture Humerus
- 400 Fracture Other
- 500 Fracture Rib(s)
- 600 Fracture Skull
- 700 Cephalohematoma Left
- 800 Cephalohematoma Right
- 900 Cephalohematoma Bilateral
- 1000 Cephalohematoma Other, Including Occipital
- 1100 Cephalohematoma Unknown
- 1200 Shoulder Dystocia

NON-SPECIFIC NEUROLOGICAL FINDINGS
(R083)

Found on the 'Discharge
Summary'

Code ALL applicable Findings

- 100 Abnormal Cerebral
Irritation/Hypertonicity
- 200 Hyperexlexia
(Hereditary Startle
Disease)
- 300 Abnormal Cerebral
Depression/Hypotonicity
- 400 Abnormal Cerebral
Depression due to
Maternal Analgesia.
- 500 Cerebral Edema
- 600 Cortical Atrophy
- 700 Encephalomalacia
- 800 Gilles Telencephalic
Leucoencephalopathy
- 900 Infarction
- 1000 Porencephalic Cyst(s)
- 1100 Periventricular
Leukomalacia

**OTHER SPECIFIC
NEUROLOGICAL FINDINGS
(R084)**

Found on the 'Discharge Summary'

Code ALL applicable Findings

100	Facial Palsy Left
200	Facial Palsy Right
300	Facial Palsy Bilateral
400	Brachial Plexus (Erb's and Klumpke's) Palsy, Left
500	Brachial Plexus (Erb's and Klumpke's) Palsy, Right
600	Brachial Plexus (Erb's and Klumpke's) Palsy, Bilateral
700	Brachial Plexus (Erb's and Klumpke's) Palsy Radial Nerve (Wrist Drop)
800	Phrenic Nerve Left
900	Phrenic Nerve Right
1000	Phrenic Nerve Bilateral
1100	Hemiparesis Transient (Not present at discharge from hospital)
1200	Hemiparesis Transient (Present at time of discharge from Hospital)
1300	Retinal hemorrhage involving the macula
1400	Chorioretinitis
1500	Congenital Subdural Effusion
1600	Periventricular Calcification
1700	Ondines's Curses
1800	Opsoclonus
1900	Cranial Nerve Palsy 3 rd or Oculomotor Nerve
2000	Cranial Nerve Palsy 4 th or Trochlear Nerve
2100	Cranial Nerve Palsy 5 th or Trigeminal Nerve
2200	Cranial Nerve Palsy 6 th or Abducens Nerve
2300	Cranial Nerve Palsy 10 th or Vagus Nerve

**APNEA
(R085)**

Found on the 'Discharge Summary or Nurses Notes'

100	Apneic Spells
-----	---------------

INDEX OF MATERNAL DISEASES AND PROCEDURES**- A -**

	CODE #
Abruptio placenta:	
in a previous pregnancy	R025
Abscess:	
epidural	R013
Absence, kidney	R020
Abuse:	
alcohol	R005
Ativan	R005
chemical, unspecified	R005
Cocaine/Crack	R005
Codeine	R005
Demerol	R005
Dilaudid	R005
Hash	R005
Heroin	R005
Marijuana	R005
Methadone	R005
Morphine	R005
Oxycontin	R005
Prescription medications	R005
Solvents	R005
Valium	R005
Acquired immune deficiency syndrome (A.I.D.S.)	R002
Agenesis, renal	R020
Albumin transfusion	R026
Alcohol abuse	R005
Alphaprodine (Nisentil) analgesia	R008
Amniocentesis:	
for genetics	R006
for isoimmunization	R006
for lung maturity	R006
Amnioinfusion	R006
Amnioreduction	R006
Amo-secobarbital (Tuinal) hypnotic	R008
Anaesthesia during labour and delivery	R010
Anaesthesia during labour only	R011
Anesthesia during delivery only	R012

- A -

Analgesia:

Alphaprodine (Nisentil)	R008
Amo-Secobarb (Tuinal)	R008
Chlorpromazine (Largactil)	R008
Diazepam (Valium)	R008
Hydromorphone HCl (Dilaudid)	R008
Meperidine (Demerol)	R008
Morphine (Opium//Pantopon)	R008
Nalbuphine (Nubain)	R008
Pentazocine (Talwin)	R008
Pentobarbital Hypnotic (Nembutal)	R008
Promazine (Sparine)	R008
Promethazine (Phenergan)	R008
Secobarbital (Seconal)	R008
Sublimaze (Fentanyl)	R008

Anemia:

antepartum	R022
in a previous pregnancy	R025
idiopathic hypoplastic	R022
hemolytic	R022
postpartum	R022
Sickle Cell	R022

Anesthesia:

entonox,	R010, R011 and/or R012
epidural, continuous catheter,	R010, R011 and/or R012
epidural, continuous infusion (CIEA),	R010, R011 and/or R012
epidural, single,	R010, R011 and/or R012
general,	R010, R011 and/or R012
other,	R010, R011 and/or R012
puddental	R010, R011 and/or R012
spinal/epidural double needle,	R010, R011 and/or R012
spinal,	R010, R011 and/or R012

Ankylosing spondylitis R024

Anorexia Nervosa R016

- A -

Antibodies, (Maternal conditions)	
Antigen negative	R001
Anti-Cardiolipin	R001
Anti-DNA	R001
Antinuclear (ANA)	R001
Anti-SSA (Ro)	R001
Lupus	R001
Anti-Big C	R001
Anti-Big E	R001
Anti-Big S	R001
Anti-D	R001
Anti-Dha	R001
Anti-Fy ^a	R001
Anti-Kell	R001
Anti-Kidd	R001
Anti-La	R001
Anti-Little c	R001
Anti-Little e	R001
Anti-Little s	R001
Anti-Lutheran	R001
Anti-Wright	R001
Anti-coagulation drug therapy during pregnancy	R004
Anti-depressive drug use during pregnancy	R004
Anti-epileptic drug use during pregnancy	R004
Anti-hypertensive drug use during pregnancy	R004
Anxiety disorders	R016
Arrest:	
cardiac, during pregnancy	R018
Arrhythmias, cardiac	R018
Arthritis, rheumatoid	R024
ASA therapy for autoimmune diseases	R003
Aspiration pneumonitis, complicating anesthesia	R013
Asthma	R023
Atelectasis, pulmonary	R023
Atosiban therapy for tocolysis	R003
Autoimmune thyroiditis	R019

- B -

Back pain, post anesthetic	R013
Bell's Palsy	R017
Block:	
high epidural/subdural	R013
prolonged epidural	R013
Blood dyscrasia	R022
Blood patch, to seal dural tear	R013
Blood transfusions, number of	R026
Bowel carcinoma	R021
Breast carcinoma	R021
Breech presentation in a previous pregnancy	R025
Bricanyl (Terbutaline) therapy for tocolysis	R003
Bulimia nervosa	R016

- C -

Calculus, renal	R020
Carcinoma	R021
Cardiac:	
arrest	R018
arrest, complicating anesthesia	R013
Cardiomyopathy	R018
Carrier, serum hepatitis	R002
Cerebral palsy	R017
Cervical:	
carcinoma	R021
encerclage(removal of)	R006
Chlorpromazine (Largactil) tranquillizer	R008
Cholelithiasis	R015
Cholinesterase deficiency	R024
Chorionic villi sampling	R006
Chronic hypertensive disease	R014
Coagulation disorder, acquired	R022
Colitis, ulcerative	R015
Complications of Anesthesia	R013
Congenital heart disease	R018
Cordocentesis	R006
Coronary artery disease	R018
Crohn's disease	R015
Cryoprecipitate transfusion	R026
Cystic fibrosis	R023
Cytomeglaovirus	R002

- D -

Deficiency:	
cholinesterase	R022
Factor 8	R022
Factor 12	R022
G6PD	R022
Demerol analgesia	R008
Depression:	
manic	R016
current	R016
previous pregnancy	R025
Dermatitis herpetiformis	R014
Diabetes:	
gestational, in a previous pregnancy	R025
maternal	R014
Diazepam (Valium) tranquilizer	R008
Dilaudid therapy	R008
Disease:	
cardiac	R018
congenital heart	R018
coronary artery	R018
Crohn's	R015
gastrointestinal	R015
hypertensive, chronic	R014
polycystic kidney	R020
pulmonary	R023
renal	R020
rheumatic heart	R018
Scheurmann's	R024
Thromboembolic	R022
Von Recklinghausen's	R024
Von Willebrand's	R022
Disorder:	
adrenal gland	R019
anxiety	R016
eating	R016
hypothalamus	R019
obsessive compulsive	R016
ovary	R019
panic	R016
pituitary	R019
Drainage:	
fetal head to effect delivery	R006
Drop, foot:	
due to anesthesia	R013
Drug abuse	R005
Dural tap, accidental	R013
Dyscrasia, blood	R022
Dysfibrinogenemia	R022
Dystrophy, muscular	R017

- E -

Eating disorders	R016
Eclampsia in previous pregnancy	R025
Ectopic pregnancy in a previous pregnancy	R025
Edema, Pulmonary	R023
Embolism, pulmonary	R023
Encerclage, cervical	R006
Endocarditis	R018
Endocrine diseases	R019
Entonox anesthesia for labour/delivery	R012
Epidural:	
abscess, complicating epidural block	R013
block, high	R013
block, prolonged	R013
entonox,	R010, R011 and/or R012
epidural, continuous catheter,	R010, R011 and/or R012
epidural, continuous infusion (CIEA),	R010, R011 and/or R012
epidural, single,	R010, R011 and/or R012
general,	R010, R011 and/or R012
hematoma, complicating epidural block	R013
other,	R010, R011 and/or R012
patient controlled (PCEA),	R010, R011 and/or R012
pudendal	R010, R011 and/or R012
spinal/epidural double needle,	R010, R011 and/or R012
spinal,	R010, R011 and/or R012
Epilepsy	R017
Exchange, plasma	R026
External version	R006

- F -

Factor V Leiden Deficiency	R001
Factor 8 deficiency	R022
Factor 12 deficiency	R022
Failed intubation for general anesthetic	R013
Familial hypofibrinogenemia	R024
Fetal blood transfusions	R006
Fetal drainage	R006
Fetal Reduction	R006
Feto/placental laser	R006
Fetal thoracentesis	R006
Foot drop:	
complicating epidural or subdural block	R013
Froceps rotation	R008

- G -

G6PD deficiency	R022
Gamma globulin transfusion	R026
Gastritis, reflux	R015
Gastro-intestinal disease	R015
Gestational diabetes in a previous pregnancy	R025
Glomerulonephritis, chronic	R020
Group B streptococcal	R002

- H -

Harrington Rod, presence of	R017
Hash abuse	R005
Hashimoto's Thyroiditis	R019
Headache, post-dural puncture	R013
Heart disease	R018
HELLP syndrome	R014
Hemolytic anemia	R022
Hepatitis	R022
Herpes simplex infection	R002
Heroin Abuse	R005
High blood pressure in previous pregnancy	R025
History:	
abruptio placenta	R025
anemia	R025
breech presentation	R025
diabetes, gestational	R025
eclampsia	R025
ectopic pregnancy	R025
embolus, pulmonary	R025
hydatidiform mole	R025
hypertensive disease	R025
infertility	R025
malignancy	R025
malignant hyperthermia (family/personal)	R025
sensitized pregnancy	R025
thromboembolic disease	R025
Hydronephrosis	R020
Hypertension, pulmonary	R023
Hypertensive disease:	
chronic	R014
in previous pregnancy	R025
pregnancy-induced	R014
Hyperparathyroidism	R019
Hyperthyroidism	R019
Hypnotic:	
amo-secobarbital (Tuinal)	R008
pentobarbital (Nembutal)	R008
secobarbital (Seconal)	R008
Hypnotism for labour/delivery	R010, R11 and/ or R012
Hypofibrinogenemia	R022
Hypoplastic anemia, idiopathic	R022
Hypotension, post anesthetic	R013

- I -

Idiopathic thrombocytopenic purpura	R022
Illness, psychiatric	R016
Impetigo herpetiformis	R014
Indocid (Indomethacin) therapy for tocolysis	R003
Indomethacin therapy (polyhydramnios)	R003
Induction, intracervical catheter	R009
Infarction, myocardial	R018
Infection:	
AIDS:	R002
Group B streptococcus	R002
Herpes simplex virus:	R002
Syphilis	R002
Urinary tract	R019
Infertility, previous history	R025
Injection:	
epi-catheter	R013
intravenous, toxic reaction to	R013
Insertion:	
intracervical catheter	R009
intracervical prostaglandin	R009
laminaria tents	R009
vaginal prostaglandin	R009
Intracerebral hemorrhage	R017
Irritable bowel syndrome	R015
Isoxsuprine (Vasodilan) therapy for tocolysis	R003
IV Syntocin (Only)	R009

- L -

Lesion, spinal cord	R013
Lithium, maternal use of	R004

- M -

Magnesium sulfate therapy:	
hypertension or seizures	R003
tocolysis	R003
Malignancy/Neoplasms	
current pregnancy	R021
previous pregnancy	R025
Manic-depression	R016
Maternal antibody conditions	R001
Maternal blood transfusions	R0026
Maternal carrier status	R002
Maternal drug and chemical abuse	R005
Maternal drug therapies	R003 and R004
Maternal/Fetal diagnostic procedures	R006
Maternal infection	R002
Meperidine (Demerol) analgesia	R008
Methadone abuse	R005
Mitral valve prolapse	R018
Molar pregnancy in a previous pregnancy	R025
Morphine analgesia	R008
Morphine Abuse	R005
Multiple sclerosis	R017
Muscular dystrophy	R017
Myasthenia gravis	R017
Myocardial infarction	R018
Myocarditis	R018

- N -

Nalbuphine analgesia	R008
Narcotic:	
abuse, chronic, during pregnancy	R005
use, chronic, during pregnancy	R004
Nembutal hypnotic	R008
Neoplasms, including malignancies	R021
Nephropathy	R020
Nephrotic syndrome	R020
Nervosa, anorexia	R016
Neurofibromatosis	R024
Neurologic illness	R017
Nisentil analgesia	R008
Nubain (Nalbuphine) analgesia	R008

- 0 -

Obsessive-compulsive disorders	R016
Obstetrical disease, other, NEC	R014
Other Non-Obstetrical Diseases	R024
Oral herpes	R002
Ovarian carcinoma	R021
Oxytocin induction	R009

- P -

Pain, back, anesthetic complication	R013
Palsy:	
Bell's	R017
cerebral	R017
Pancreatitis, acute and chronic	R015
Pantopan analgesia	R008
Paraesthesia, post-anesthetic	R013
Paralysis, respiratory, due to anesthesia	R013
Patch, blood	R013
Pentazocine analgesia	R008
Pentobarbital (Nembutal) hypnotic	R008
Phenergan tranquilizer	R008
Phenylketonuria	R024
Pitocin induction	R009
Plasma exchange	R026
Plasma transfusion	R026
Plasmapheresis	R026
Platelet transfusion	R026
Pneumonia, antepartum	R023
Pneumonitis, aspiration, complicating anesthesia	R013
Polycystic kidney disease	R020
Porphyria	R024
Post-dural puncture headache	R013
Pregnancy-induced hypertension	R014
Prescription medication abuse during pregnancy	R005
Presence, Harrington Rod	R017
Pre-eclampsia previous pregnancy	R025
Previous:	
abruptio placentae	R025
anemia	R025
breech	R025
ectopic pregnancy	R025
gestational diabetes	R025
malignancy	R025
molar pregnancy	R025
postpartum depression	R025
thromboembolic disease	R025
sensitized pregnancy	R025
Problems, lower urinary tract	R020

- P -

Proctitis, ulcerative	R015
Prolapsed mitral valve	R018
Prolonged epidural block	R013
Promazine (Sparine) analgesia	R008
Promethazine (Phenergan) analgesia	R008
Prostaglandin (administration):	
intracervical	R009
oral	R009
vaginal	R009
Prosthesis, valve (heart)	R018
Pruritic urticarial papules and plaques of pregnancy	R014
Pseudotumor cerebri	R017
Psychiatric illness	R016
Pudendal anesthesia for labour/delivery	R010, R011 and/or R012
Pulmonary:	
disease	R023
edema, antepartum/intrapartum	R023
edema, postpartum	R023
embolus in a previous pregnancy	R025
hypertension	R018
Pyelonephritis:	
acute	R020
chronic	R020

- R -

Reflux:gastritis	R015
Removal cervical suture	R006
Renal:	
agenesis	R020
calculus	R020
disease (not U.T.I.)	R020
failure	R020
transplant	R020
Rheumatic heart disease	R018
Rheumatoid arthritis	R024

- S -

Sarcoidosis	R024
Scheurmann's disease	R024
Schizophrenia	R016
Scleroderma	R024
Sclerosis:	
muscular	R017
tuberous	R017
Scoliosis	R024
Secobarbital (Seconal) hypnotic	R008
Seconal analgesia	R008
Sensitized pregnancy previously	R025
Separation of symphysis pubis	R014
Seizures	R017
Serum hepatitis carrier	R002
Sickle cell anemia	R022
Sjogren's Syndrome	R024
Sparine tranquilizer	R008
Spherocytosis, hereditary	R005
Spinal anesthesia:	
labour and delivery	R010, R011 and/or R012
total (respiratory paralysis)	R013
Spinal cord lesion, complicating epidural or subdural block	R013
Spinal/epidural double needle:	
labour/delivery	R010, R011 and/or R012
Spondylitis, ankylosing	R024
Street drug abuse during pregnancy	R005
Streptococcal infection, group B	R002
Subarachnoid hemorrhage	R017
Subdural block, high	R013
Sublimaze analgesia	R008
Suture, cervical, removal of	R006
Syndrome:	
irritable bowel	R015
nephrotic	R020
Sjogren's	R024
Thoracic outlet	R017
Wolff Parkinson's White Syndrome	R018
Syntocin induction	R009
Syphilis	R002
Systemic lupus	R024

- T -

Talwin analgesia	R008
Tap:	
dural, accidental	R013
fetal peritoneal	R006
Terbutaline therapy for tocolysis	R003
Thalassemia	R022
Therapy:	
anti-coagulation	R004
anti-depressives	R004
anti-epileptics	R004
anti-hypertensives	R004
ASA for autoimmune diseases	R003
Thoracentesis, fetal	R006
Thoracic outlet syndrome	R017
Thrombocytopenia	R022
Thrombocytopenic purpura:	
idiopathic	R022
thrombotic	R022
Thromboembolic disease in present pregnancy	R018
Thrombophlebitis In a previous pregnancy	R025
Thyroiditis Hashimoto	R019
Toxic intravenous injection	R013
Toxoplasmosis, prenatal	R002
Transfusions:	
albumin	R026
blood, number of	R026
cryoprecipitate	R026
fetal, total number of	R006
fresh frozen plasma	R026
gamma globulin	R026
plasma exchange/plasmapheresis	R026
platelets	R026
Transplant, renal	R020
Tuberous sclerosis	R017

- U -

Ulcerative:	
colitis	R015
proctitis	R015
Ulcers	R015
Unspecified chemical abuse during pregnancy	R005
Urinary tract infection	R020
Use, narcotic, chronic	R004

- V -

Vaginal carcinoma	R021
Valium tranquilizer	R008
Valve prosthesis	R018
Ventolin therapy for tocolysis	R003
Version, external	R006
Von Reckinghausen's disease	R024
Von Willebrand's disease	R022

- W -

Wolff Parkinson's White Syndrome	R018
--	------

INDEX OF NEONATAL DISEASES AND PROCEDURES**- A -**

	CODE #
Abducens nerve palsy, 6th nerve	R085
Aberrations, chromosomal	Pg. 94
Abnormal cerebral depression:	
not post-asphyctic	R083
post-asphyctic	R062
Abnormal cerebral irritation:	
not post-asphyctic	R083
post-asphyctic	R062
ABO Isoimmunization	R080
Acyclovir	R066
Adenosine	R066
Adrenalin	R066
Alkalosis	R063
Alprazolam	R067
Alprostadel	R066
Amnionsodosum	R051
Amoxicillin	R066
Anemia	R080
Anomaly/Metabolic Syndromes and Conditions	
Aarskog syndrome	R054
Aase syndrome	R054
Acardia	R054
Accutane embryopathy	R054
Achondrogenesis type Ia	R054
Achondrogenesis type Ib	R054
Achondrogenesis type II	R054
Achondrogenesis-dysplasia congenita type II	R054
Achondroplasia	R054
Acoustic neurofibromatosis	R054
Acrocallosal syndrome	R054
Acrocephalosyndactyly syndrome	R054
Acrodysostosis	R054
Acrofacial dysostosis syndrome	R054
Acromegaly	R054
Acromesomelic dwarfism (dysplasia)	R054
Acro-osteolysis syndrome (Artho-dento-osteo dysplasia)	R054
Adactyly	R054
Adams-Oliver syndrome	R054
Adenoma sebaceum	R054
Adrenal hyperplasia	R054
Adrenal hypoplasia	R054
Adrenoleukodystrophy	R054
Aec syndrome (Ankyloblepharon-ectodermal dysplasia-clefting syndrome)	R054
Agenesis of corpus callosum	R054
Aglossia-adactyly syndrome	R054
Aicardia syndrome	R054

- A -

Akinesia sequence	R054
Alagille syndrome	R054
Albright hereditary osteodystrophy	R054
Alopecia	R054
Aminopterin embryopathy	R054
Amnion rupture sequence	R054
Amyoplasia congenita disruptive sequence	R054
Anal atresia	R054
Anencephaly	R054
Aneurysm of the vein of Galen	R054
Angelman syndrome (Happy Puppet Syndrome)	R054
Aniridia	R054
Aniridia-Wilm's tumor association	R054
Anodontia	R054
Anorectal malformation	R054
Antley-Bixler syndrome	R054
Apert syndrome	R054
Arachnodactyly	R054
Arachnoid cyst	R054
Argininaemia	R054
Argininosuccinic aciduria	R054
Arteriohepatic dysplasia	R054
Arteriovenous malformation of the lung	R054
Arthrogryposis, muscular	R054
Arthrogryposis, neurogenic	R054
Arthro-ophthalmopathy (Stickler Syndrome)	R054
Asphyxiating thoracic dystrophy	R054
Asplenia syndrome	R054
Ataxia - telangiectasia syndrome (Lovis-Bar Syndrome)	R054
Atelosteogenesis, type I (Chondrodysplasia, giant cell)	R054
Athyrotic hypothyroidism sequence	R054
Atr-x syndrome	R054
Baller Gerold syndrome	R054
Bannayan syndrome (Bannayan-Riley-Ruvalcaba syndrome)	R054
Bardet-Biedl syndrome	R054
Beals syndrome (Beals contractural arachnodactyly)	R054
Beckwith syndrome (Beckwith-Wiederman Syndrome)	R054
Berardinelli lipodystrophy syndrome	R054
Bicornuate uterus	R054
Bifid scrotum	R054
Bifid uvula	R054
Bladder exstrophy	R054
Blepharophimosis	R054
Bloch-sulzberger syndrome	R054
Bloom syndrome	R054
Blue sclera	R054
Body stalk anomaly	R054
Bor syndrome (Brachio-oto-renal syndrome)	R054

- A -

Börjeson-Forssman-Lehmann syndrome	R054
Brachmann-de Lange syndrome (Cornelia deLange syndrome)R054	
Brachydactyly	R054
Branchial sinus	R054
Branchio-oculo-facial syndrome	R054
Breech deformation sequence	R054
Brushfield spots	R054
Buru-Baraister syndrome	R054
Caffey pseudo-hurler syndrome	R054
Campomelic dysplasia	R054
Camurati-Engelmann syndrome	R054
Capillary hemangioma	R054
Cardiomyopathy, congenital	R054
Carnitine deficiency	R054
Carpenter syndrome	R054
Cartilage-hair hypoplasia syndrome	R054
Catel-Manzke syndrome	R054
Cat-eye syndrome	R054
Caudal dysplasia sequence	R054
Caudal regression syndrome	R054
Cavernous hemangioma	R054
Cebocephaly	R054
Cephalopolysyndactyly syndrome (Greig Syndrome)	R054
Cerebellar calcification	R054
Cerebellar hypoplasia	R054
Cerebral calcification	R054
Cerebral gigantism syndrome	R054
Cerebro-costo-mandibular syndrome	R054
Cerebro-oculo facio-skeletal (cofs) syndrome	R054
Cerevico-oculo-acoustic syndrome	R054
Charcot-Marie-Tooth syndrome	R054
Charge syndrome	R054
Child Syndrome (Congenital hemidysplasia)	R054
Choanal atresia	R054
Chondrodysplasia punctata (Condracli-Hünemann Syndrome)R054	
Chondrodystrophica myotonia (Schwartz-Jampel Syndrome) R054	
Chondroectodermal dysplasia (Ellis-van Creveld syndrome) . R054	
Chondromatosis	R054
Citrullinaemia	R054
Cleft face	R054
Cleft lip, unilateral	R054
Cleft lip, bilateral	R054
Cleft tongue	R054
Cleft palate	R054
Cleidocranial dysostosis	R054
Clinodactyly	R054
Cloacal exstrophy	R054
Clouston syndrome	R054

- A -

Cloverleaf skull	R054
Clubfoot	R054
Cockayne syndrome	R054
Coffin-Lowry syndrome	R054
Coffin-Siris syndrome	R054
Cohen syndrome	R054
Coloboma of iris	R054
Colon, malrotation	R054
Congenital adrenal hyperplasia	R054
Congenital hypothyroidism	R054
Congenital microgastria-limb reduction complex	R054
Conjoined twins	R054
Cortical hypoplasia	R054
Costello syndrome	R054
Coumarin embryology effects	R054
Craniofacial dysostosis (Crouzon Syndrome)	R054
Craniofrontonasal dysplasia	R054
Cranio metaphyseal dysplasia	R054
Craniosynostosis	R054
Craniosynostosis, coronal	R054
Craniosynostosis, frontal	R054
Craniosynostosis, Kleeblattschadel	R054
Craniosynostosis, lambdoid	R054
Craniosynostosis, sagittal	R054
Craniosynostosis, trigonocephaly	R054
Cri du chat syndrome	R054
Cryptophthalmos anomaly (Fraser Syndrome)	R054
Cryptorchidism	R054
Cubitus valgus	R054
Cutis aplasia	R054
Cutis hyperelastica	R054
Cutis laxa	R054
Cutis marmorata	R054
Cyclopia	R054
Cystathionuria	R054
Cystic adenomatoid malformation of the lung	R054
Cytomegalic inclusion disease	R054
Dandy-walker syndrome	R054
Darwinian tubercle	R054
Dental cyst	R054
Deprivation syndrome	R054
Dermal ridge, aberrant	R054
Desanctis-Cacchione syndrome	R054
Diabetes insipidus	R054
Diabetes mellitus	R054
Diaphragmatic hernia	R054
Diaphyseal aclasis	R054
Diastrophic dysplasia	R054

- A -

Diastrophic nanism	R054
DiGeorge syndrome	R054
Dilantin embryopathy	R054
Dimple, sacral	R054
Distal arthogyrposis syndrome	R054
Distichiasis-lymphedema syndrome	R054
Donohue syndrome (Leprechaunism Syndrome)	R054
Down syndrome	R054
Dubowitz syndrome	R054
Duodenal atresia	R054
Dwarfism, acromesomelic	R054
Dwarfism, metatrophic	R054
Dyggve-Melchoir-Clausen syndrome	R054
Dysencephalia splanchnocystica (Meckel-Gruber Syndrome)	R054
Dyskeratosis congenita syndrome	R054
Dystrophia myotonica, Steinert (Myotonic dystrophy)	R054
Early urethral obstruction syndrome	R054
Ectodermal dysplasia	R054
Ectrodactyly, tibial	R054
Ectrodactyly-ectodermal dysplasia-clefting syndrome (EEC)	R054
Eczema	R054
Ehlers-danlos syndrome	R054
Elbow dysplasia	R054
Enamel hypoplasia	R054
Encephalocele	R054
Encephalocraniocutaneous lipomatosis	R054
Endocrine neoplasia,multiple, type 2	R054
Epidermal nevus syndrome	R054
Epiphyseal calcification	R054
Epiphyseal dysplasia, multiple	R054
Equinovarus deformity	R054
Escobar syndrome (Multiple pterygium dysplasia)	R054
Esophageal atresia	R054
Exomphalos	R054
External chorionmatosis	R054
Fabry's disease	R054
Falx calcification	R054
Familial blepharophimosis syndrome	R054
Familial short stature	R054
Fanconi syndrome	R054
Fetal alcohol syndrome (FAS)	R054
Femoral hypoplasia-unusal facies syndrome	R054
Fetal face syndrome (Robinow Syndrome)	R054
Fg syndrome	R054
Fibrochondrogenesis	R054
Fibrodysplasia ossificans progressiva syndrome	R054
First and second brachial arch syndrome	R054
Floating-habour syndrome	R054

- A -

Fragile x syndrome (Martin-Bell Syndrome)	R054
Franceschetti-Klein syndrome (Treacher-Collins Syndrome) .	R054
Freeman-Sheldon syndrome (Whistling Face Syndrome) . . .	R054
Frenula, absent	R054
Frontal bossing	R054
Frontometaphyseal dysplasia	R054
Frontonasal dysplasia sequence	R054
Fryns syndrome	R054
Galactosemia	R054
Gastroschisis	R054
Geleophysic dysplasia	R054
Gilles telencephalic leucoencephalopathy	R054
Glaucoma	R054
Glossopalatine ankylosis syndrome	R054
B-glucosidase deficiency	R054
Glycogen storage disease	R054
Goiter	R054
Goldenhar syndrome	R054
Goltz syndrome	R054
Gonadal dysgenesis	R054
Gorlin syndrome (Nevoid basal cell carcinoma)	R054
Grebe syndrome	R054
Hallerman-streiff syndrome	R054
Hamartosis	R054
Hemangioma	R054
Hemangioma, capillary	R054
Hemangioma, cavernous	R054
Hemangioma, port-wine	R054
Hecht syndrome	R054
Hemifacial microsomia	R054
Hemochromatosis	R054
Hemorrhagic telangiectasia, hereditary	R054
Hereditary arthro-ophthalmopathy	R054
Hereditary osteo-onchodysplasia (Nail patella syndrome) . . .	R054
Hirshsprung aganglionosis	R054
Holoprosencephaly	R054
Holt-oram syndrome	R054
Homocystinuria syndrome	R054
Homozygous Leri-Weill syndrome	R054
Hunter syndrome	R054
Hurler syndrome	R054
Hurler-Scheie syndrome	R054
Hutchinson-Gilford syndrome (Progeria Syndrome)	R054
Hydantoin embryology	R054
Hydatidiform placenta	R054
Hydranencephaly	R054
Hydrocele	R054
Hydrocephalus	R054

- A -

Hydrops fetalis	R054
Hyperammonaemia	R054
Hypochondrogenesis	R054
Hypochondroplasia	R054
Hypodactyly, hypoglossal	R054
Hypodontia	R054
Hypogenitalism	R054
Hypoglossia-hypodactyly syndrome	R054
Hypogonadism	R054
Hypohidrotic ectodermal dysplasia (Rapp-Hodgkin ectoderma)	R054
Hypomelanosis of ito	R054
Hypomellia-hypotrichosis-facial hemangioma syndrome	R054
Hypospadias	R054
Hypospadias, glandular (first degree)	R054
Hypospadias, coronal (second degree)	R054
Hypospadias, shaft (third degree)	R054
Hypospadias, perineal (fourth degree)	R054
Hypotrichosis	R054
Icthyosiform erythroderma (Senter-Kid Syndrome)	R054
Immune deficiency	R054
Immunoglobulin deficiency	R054
Imperforate anus	R054
Iniencephaly	R054
Intestinal atresia	R054
Intestinal atresia, anal	R054
Intestinal atresia, colonic	R054
Intestinal atresia, duodenal	R054
Intestinal atresia, ileal	R054
Intestinal atresia, jejunal	R054
Intestinal stenosis	R054
Intestinal stenosis, anal	R054
Intestinal stenosis, colonic	R054
Intestinal stenosis, duodenal	R054
Intestinal stenosis, ileal	R054
Intestinal stenosis, jejunal	R054
Intestinal stenosis, rectal	R054
Intracardiac mass	R054
Intrathoracic vascular ring	R054
Ivenmark syndrome	R054
Jackson-Lawler pachyonychia congenita syndrome	R054
Jadossohn-Lewandowski pachyonychia congenita syndrome	R054
Jansen-type metaphyseal dysplasia	R054
Jarcho-Levin syndrome	R054
Johanson-Blizzard syndrome	R054
Jugular lymphatic obstruction sequence	R054
Kabuki syndrome	R054
Kartagener syndrome	R054
Keratoconus	R054

- A -

Killian/Teschler-Nicola syndrome (Pallister mosaic syndrome)	R054
Kinky hair syndrome (Menkes Syndrome)	R054
Klein-Waardenburg syndrome	R054
Klinefelter syndrome	R054
Klippel-Feil sequence	R054
Klippel-Trenaunay-Weber syndrome	R054
Kniest dysplasia	R054
Kozlowski spondylometaphyseal dysplasia	R054
Lacrimonal-auriculo-dento-digital syndrome	R054
Ladd syndrome	R054
Langer-Gideon Syndrome	R054
Langer-Saldino achondrogenesis	R054
Larsen syndrome	R054
Laryngeal abnormality	R054
Laryngeal atresia	R054
Laryngeal web	R054
Left-sidedness sequence	R054
Lens, dislocation	R054
Lenticular opacity	R054
Lentiginosities, multiple	R054
Lenz-Majewski hyperostosis syndrome	R054
Leopard syndrome	R054
Leri-weill dyschondrosteosis	R054
Leroy I-cell syndrome	R054
Lesch-Nylan syndrome	R054
Lethal multiple pterygium syndrome	R054
Levy-Hollister syndrome	R054
Limb-body wall complex	R054
Lipoatrophy	R054
Lipodosis, neurovisceral	R054
Lipodystrophy, generalized	R054
Lipomatosis, encephalocraniocutaneous	R054
Lippit-cleft hip syndrome (Van der Woude Syndrome)	R054
Lissencephaly Syndrome (Miller-Dreker Syndrome)	R054
Lobstein disease	R054
Lupus, neonatal	R054
Macrocephaly	R054
Macroglossia	R054
Macroglyria	R054
Macro-orchidism	R054
Macrosomia	R054
Macrostomia	R054
Madelung deformity	R054
Maffucci syndrome	R054
Malar hypoplasia	R054
Male pseudohermaphroditism	R054
Mandibular hypodontia	R054
Marden-Walker syndrome	R054

- A -

Marfan syndrome	R054
Maroteaux-Lamy (mucopolysaccharidosis syndrome)	R054
Marshall syndrome	R054
Marshall-Smith syndrome	R054
Masa syndrome (X-linked hydrocephalus syndrome)	R054
Maternal phenylketonuria, fetal effects	R054
Maxillary hypoplasia	R054
Mccune-Albright syndrome (osteitis fibrosa cystica)	R054
Mckusick type metaphyseal dysplasia	R054
Meckel diverticulum	R054
Median cleft face syndrome	R054
Melanomata	R054
Melanosis, neurocutaneous	R054
Melnick-Fraser syndrome	R054
Melnick-needles syndrome	R054
Meningocele	R054
Meningomyelocele	R054
Metacarpal hypoplasia	R054
Metaphyseal dysplasia, Jansen type	R054
Metaphyseal dysplasia, Mckusick type	R054
Metaphyseal dysplasia, Pyle type	R054
Metaphyseal dysplasia, Schmid type	R054
Metatarsal hypoplasia	R054
Metatarsus adductus	R054
Metatropic dwarfism	R054
Metatropic dysplasia	R054
Methioninaemia	R054
Methotrexate embryology	R054
Microcephaly	R054
Microcolon	R054
Microcolon-megacystis-hypoperistalsis syndrome	R054
Microcornea	R054
Microdeletion syndrome	R054
Microdontia	R054
Microgastria	R054
Microglossia	R054
Micrognathia	R054
Micropenis	R054
Microphthalmia	R054
Microstomia	R054
Miller syndrome (postaxial acrofacial dysostosis)	R054
Moebius syndrome	R054
Mohr syndrome (OFD)	R054
Morquio syndrome	R054
Mucopolidosis III (pseudo Hurler)	R054
Mucopolysaccharidosis I s (Scheie Syndrome)	R054
Mucopolysaccharidosis III, types a, b, c, d	R054
Mucopolysaccharidosis VII (Sly Syndrome)	R054

- A -

Mulibrey nanism syndrome (Perheentupu Syndrome)	R054
Multiple endocrine neoplasia, type 2b	R054
Multiple neuroma syndrome	R054
Multiple synostosis syndrome (Symphalangism Syndrome)	R054
Murcs association	R054
Myasthenia gravis, newborn	R054
Myopathy, centronuclear	R054
Myopathy, myotubular	R054
Nanism, diastrophic	R054
Nasal dysplasia	R054
Neonatal lupus	R054
Neonatal teeth	R054
Nesidioblastosis	R054
Neu-laxova syndrome	R054
Neural tube defect	R054
Neurocutaneous melanosis syndrome	R054
Neurofibromatosis syndrome	R054
Neuromuscular defect	R054
Neurovisceral lipidosis, familial	R054
Noonan syndrome	R054
Occult spinal dysraphism	R054
Oculo-auriculo-vertebral defect spectrum	R054
Oculodentodigital syndrome	R054
Oculo-genito-laryngeal syndrome (Optiz Syndrome)	R054
Odontoid hypoplasia	R054
Oculo-facial-digital syndrome, type I (OFD-I)	R054
Oculo-digital-facial syndrome type III (OFD-III)	R054
Oligohydramnios sequence	R054
Ollier disease (osteochondromatosis syndrome)	R054
Omphalocele	R054
Optic nerve dysplasia	R054
Oromandibular-limb hypogenesis spectrum	R054
Osteochondrodysplasia	R054
Osteodysplasia	R054
Osteogenesis imperfecta, type I	R054
Osteogenesis imperfecta, type II	R054
Osteolysis	R054
Osteo-onychodysplasia	R054
Osteopetrosis	R054
Otocephaly	R054
Oto-palato-digital syndrome, type I (Taybi Syndrome)	R054
Oto-palato-digital syndrome, type II	R054
Pachydermoperiostosis syndrome	R054
Pachygyria	R054
Pachyonchia congenita syndrome	R054
Pallister-Hall syndrome	R054
Parabiotic syndrome, donor (Twin-to-twin transfer)	R054
Parabiotic syndrome, recipient (Twin-to-twin transfer)	R054

- A -

Pectus carinatum	R054
Pectus excavatum	R054
Pena Shokeir phenotype, type I	R054
Pena-Shokeir phenotype, type II	R054
Penta x syndrome	R054
Pentology of cantrell	R054
Perinatal lethal hypophosphotasia	R054
Peters'-plus syndrome	R054
Peutz Jeghers syndrome	R054
Pfeiffer syndrome	R054
Phenylketonuria	R054
Phenylketonuria, maternal effects	R054
Photosensitive dermatitis	R054
Pierre Robin syndrome	R054
Pitting, lip	R054
Pitting, preauricular	R054
Poikiloderma congenitale syndrome (Rothmund-Thomson)	R054
Poland sequence	R054
Polydactyly	R054
Polymicrogyria	R054
Polysplenia syndrome	R054
Popliteal pteryguim syndrome	R054
Porencephalic cyst	R054
Port wine stain	R054
Potter syndrome	R054
Prader-Willi syndrome	R054
Preauricular tags	R054
Preauricular pits	R054
Prognathism	R054
Porteus syndrome	R054
Pseudoachondroplasia	R054
Pseudocamptodactyly	R054
Pulmonary agenesis	R054
Pulmonary hypoplasia	R054
Pulmonary lymphangectasia, congenital	R054
Pyknodysostosis	R054
Pyle disease (Pyle metaphyeal dysplasia)	R054
Pyruvate carboxylase deficiency	R054
Pyruvate dehydrogenase deficiency	R054
Rachischisis	R054
Ranula	R054
Rectal atresia	R054
Rectal atresia, with fistula	R054
Refsum's disease	R054
Reifenstein's syndrome	R054
Restrictive dermopathy	R054
Retinoic acid embryopathy	R054
Rhizomelic chondrodysplasia punctata	R054

- A -

Rieger syndrome	R054
Right-sidedness sequence	R054
Rokitansky malformation sequence	R054
Rubinstein-Taybi syndrome	R054
Russell-Silver syndrome (Silver Syndrome)	R054
Saddle nose	R054
Saethre-Chatzen syndrome	R054
Salino-noonan short rib-polydactyly syndrome	R054
Sc phocomelia	R054
Schinz-Giedion syndrome	R054
Schimmd type metaphyseal dysplasia	R054
Schizencephaly	R054
Sclerosteosis	R054
Scrotum, shawl	R054
Seckel syndrome	R054
Septo-optic dysplasia sequence	R054
Short bowel syndrome	R054
Short rib-polydactyly syndrome, type II	R054
Shprintzen syndrome	R054
Shwachman syndrome	R054
Simpson-Golabi-Behmel syndrome	R054
Sirenomelia sequence	R054
Smith-Lemli-Opitz Syndrome	R054
Spondylometatarsal synostosis syndrome	R054
Spondylometaphyseal dysplasia	R054
Spondylometaphyseal dysplasia, Kozlowski	R054
Stenial malformation-vascular dysplasia spectrum	R054
Struge-Weber sequence	R054
Sulfite oxidase deficiency	R054
Sugarman syndrome	R054
Syndactyly	R054
Tar syndrome (thrombocytopenia absent radius)	R054
Taurodontism	R054
Tdo syndrome	R054
Testicular feminization syndrome	R054
Tesetis, hydrocele	R054
Tethered cord malformation syndrome	R054
Thanatophoric dysplasia	R054
Thyroglossal cyst	R054
Thrombocytopenia absent radius syndrome	R054
Thurston syndrome	R054
Tibial aplasia-ectrodactyly syndrome	R054
Townes-brock syndrome	R054
Tracheoesophageal fistula	R054
Transcobalamin II deficiency	R054
Trapezoidcephaly	R054
Tricho-rhino-phalangeal syndrome, type I	R054
Tridione embryopathy	R054

- A -

Trimethadione embryopathy	R054
Triphalangeal thumb	R054
Triploidy	R054
Trp I	R054
Turner syndrome	R054
Turner-like syndrome	R054
Umbilical hernia	R054
Urorectal septum malformation sequence	R054
Uterus, ambiguous	R054
Vagina, double	R054
Valproate embryopathy	R054
Varadi-Papp syndrome	R054
Vater association	R054
Vein of Galen, aneurysm	R054
Vertebral defect	R054
Volvulus, colon	R054
Volvulus, ileum	R054
Volvulus, jejunum	R054
Volvulus, small bowel	R054
Von Hippel-Lindau syndrome	R054
Vrolik disease	R054
Waardenburg syndrome, type I	R054
Waardenburg syndrome, type II	R054
Waardenburg syndrome, type III	R054
Wagr syndrome	R054
Walker-Warburg syndrome	R054
Warfarin embryology	R054
Weaver syndrome	R054
Weill-Marchesani syndrome	R054
Werner syndrome	R054
Whelan syndrome	R054
Williams syndrome	R054
Xeroderma pigmentosa syndrome	R054
Yunis-Varon syndrome	R054
Zellweger syndrome	R054
Zollinger-ellison syndrome	R054
Ampicillin	R063
Apnea	R085
Arhinecephaly	R063

- A -

Aterial Catheters	
Femoral, direct	R070
Femoral, percutaneous (PICC)	R070
Femoral, cut down (surgical)	R070
Pedal, direct	R070
Pedal, percutaneous (PICC)	R070
Pedal, cut down (surgical)	R070
Radial, direct	R070
Radial, percutaneous (PICC)	R070
Radial, cut down (surgical)	R070
Umbilical, direct	R070
Arterial thrombosis	R073
Astrocytoma	R064
Azotemia	R080

- B -

Baller Gerold syndrome	R054
Bannayan syndrome (Bannayan-Riley-Ruvalcaba syndrome)	R054
Barbituate, drug withdrawal from maternal use	R067
Bardet-Biedl syndrome	R054
Beals syndrome (Beals contractural arachnodactyly)	R054
Beckwith syndrome (Beckwith-Wiederman Syndrome)	R054
Benzodiazapan, drug withdrawal from maternal use	R063
Berardinelli lipodystrophy syndrome	R054
Bicornuate uterus	R054
Bifid scrotum	R054
Bifid uvula	R054
Big C-isoimmunization	R080
Big E-isoimmunization	R080
Birth asphyxia sequella:	
Post-Asphyctic CNS Depression	
Post-Asphyctic CNS Excitation	R062
Post-Asphyctic Increase Intracranial Pressure	R062
Post-Asphyctic Brain Necrosis	R062
Post-Asphyctic Congestive Heart Failure	R062
Post-Asphyctic Acute Tubular Necrosis	R062
Post-Asphyctic Liver and/or Adrenal Necrosis	R062
Bladder exstrophy	R054
Blepharophimosis	R054
Bloch-sulzberger syndrome	R054
Bloom syndrome	R054
Blue sclera	R054
Body stalk anomaly	R054
Bor syndrome (Brachio-oto-renal syndrome)	R054
Börjeson-Forssman-Lehmann syndrome	R054
Brachial Plexus(Erb& Klumpke's) Palsy Right	R084
Brachial Plexus (Erb & Klumpke's)Palsy Bilateral	R084

- B -

Brachial Plexus (Erb & Klumpke's) Palsy Radial Nerve	R084
Brachmann-de Lange syndrome (Cornelia deLange syndrome) .	R054
Brachydactyly	R054
Brain edema	R063
Branchial sinus	R054
Branchio-oculo-facial syndrome	R054
Breech deformation sequence	R054
Brushfield spots	R054
Bronchopulmonary dysplasia, non-cystic	R060
Bronchopulmoary dyplasia, non-cystic	R060
Burns:	
Chemical	R077
Electrical	R077
Thermal	R077
Buru-Baraister syndrome	R054

- C -

Caffey pseudo-hurler syndrome	R054
Campomelic dysplasia	R054
Camurati-Engelmann syndrome	R054
Capillary hemangioma	R054
Cardiomyopathy, congenital	R054
Carnitine deficiency	R054
Carpenter syndrome	R054
Cartilage-hair hypoplasia syndrome	R054
Catel-Manzke syndrome	R054
Cat-eye syndrome	R054
Caudal dysplasia sequence	R054
Caudal regression syndrome	R054
Cavernous hemangioma	R054
Cebocephaly	R054
Central Venous Catheters	
Lower limb, direct	R069
Lower limb, percutaneous (PICC)	R069
Lower limb, cut down (surgical)	R069
Lower limb, Brioviac	R069
Umbilical vein, direct	R069
Upper limb, direct	R069
Upper limb, percutaneous (PICC)	R069
Upper limb, cut down (surgical)	R069
Upper limb, Broviac	R069
Cephalopolysyndactyly syndrome (Greig Syndrome)	R054
Cerebellar calcification	R054
Cerebellar hypoplasia	R054
Cerebral anomaly associated with convulsions	R063
Cerebral calcification	R054

- C -

Cerebral gigantism syndrome	R054
Cerebro-costo-mandibular syndrome	R054
Cerebro-oculo facio-skeletal (cofs) syndrome	R054
Cerevico-oculo-acoustic syndrome	R054
Charcot-Marie-Tooth syndrome	R054
Charge syndrome	R054
Child Syndrome (Congenital hemidysplasia)	R054
Choanal atresia	R054
Chondrodysplasia punctata (Condracli-Hünemann Syndrome)	R054
Chondrodystrophica myotonia (Schwartz-Jampel Syndrome)	R054
Chondroectodermal dysplasia (Ellis-van Creveld syndrome)	R054
Chondromatosis	R054
Chorioamnionitis, marked or severe	R051
Chorioangioma of placenta/cord	R051
Choroid Plexus Papilloma	R064
Circumvallate placenta	R051
Citrullinaemia	R054
Cefazidime	R066
Cefazolin	R066
Cefotaxime	R066
Ceftriaxone	R066
Cefuroxime	R066
Cephalohematoma	R082
Cerebral edema	R083
Chorioretinitis	R084
Chromosomal abnormalities	pg. 74
Chronic Pulmonary Disease of Prematurity:	
Bronchopulmonary dysplasia, non-cystic	R060
Bronchopulmonary dysplasia, cystic	R060
Wilson-Mikity syndrome, non-cystic	R060
Wilson-Mikity syndrome, cystic	R060
Citalopram, withdrawal from maternal use	R067
Cloxacillin	R066
Cleft face	R054
Cleft lip, unilateral	R054
Cleft lip, bilateral	R054
Cleft tongue	R054
Cleft palate	R054
Cleidocranial dysostosis	R054
Clinodactyly	R054
Cloacal exstrophy	R054
Clouston syndrome	R054
Cloverleaf skull	R054
Clubfoot	R054
Cockayne syndrome	R054
Coffin-Lowry syndrome	R054
Coffin-Siris syndrome	R054

- C -

Cohen syndrome	R054
Coloboma of iris	R054
Colon, malrotation	R054
Complications of Endotracheal Intubations:	
Esophageal perforation	R072
Granuloma	R072
Laryngeal perforation	R072
Laryngeal stenosis	R072
Lip deformity	R072
Necrotizing laryngitis	R072
Necrotizing tracheitis	R072
Palate deformity	R072
Squamous metaplasia	R072
Stridor	R072
Subglottic stenosis	R072
Tracheal perforation	R072
Tracheobronchomalacia	R072
Ulceration	R072
Complications of naso/oro gastric tubes	
Perforation, esophagus	R074
Perforation, stomach	R074
Perforation, small bowel	R074
Complications of medications	
Cardiomyopathy	R075
Contracture secondary to IM injections	R075
Nephrocalcinosis, diuretic induced	R075
Skin slough	R075
Complications of surgery	
Diaphragmatic paralysis	R076
Vocal cord paralysis	R076
Complications of vascular catheters	
Arterial thrombosis	R073
Cardiac tamponade	R073
Edema	R073
Loss of finger(s)	R073
Loss of toe(s)	R073
Pericardial effusion	R073
Perforation of the heart	R073
Pleural effusion	R073
Phrenic nerve palsy	R073
Ruptured vessel	R073
Thrombophlebitis	R073
Vasospasm	R073
Venous thrombosis	R073

- C -

Congenital adrenal hyperplasia	R054
Congenital hypothyroidism	R054
Congenital microgastria-limb reduction complex	R054
Congenital Subdural Effusion	R084
Conjoined twins	R054
Convulsions,/Seizures due to:	
Alkalosis	R063
Arhinencephaly	R063
Benign Familial	R063
Brain Edema	R063
Cerebral Anomaly, Unspecified	R063
Drug Withdrawal	R063
Hemorrhage, Brain Stem	R063
Hemorrhage, Cerebellar	R063
Hemorrhage, Cerebral	R063
Holoprosencephaly	R063
Hydrocephaly	R063
Hydranencephaly	R063
Hypercapnia	R063
Hypocalcemia	R063
Hypocapnia	R063
Hypoglycemia	R063
Hypomagnesemia	R063
Hyponatremia	R063
Inborn Error of Metabolism	R063
Infarction	R063
Kernicterus	R063
Meningitis	R063
Post-asphyctic	R063
Pyridoxine Deficiency	R063
Pyridoxine Dependency	R063
Unknown	R063
Venous Thrombosis	R063
Cortical atrophy	R083
Cortical hypoplasia	R054
Costello syndrome	R054
Coumarin embryology effects	R054
Cranial Nerve Palsy	R084
Craniofacial dysostosis (Crouzon Syndrome)	R054
Craniofrontonasal dysplasia	R054
Craniometaphyseal dysplasia	R054
Craniopharyngioma neoplasm	R064
Craniosynostosis	R054
Craniosynostosis, coronal	R054
Craniosynostosis, frontal	R054

- C -

Craniosynostosis, Kleeblattschadel	R054
Craniosynostosis, lambdoid	R054
Craniosynostosis, sagittal	R054
Crainiosynostosis, trigonocephaly	R054
Cri du chat syndrome	R054
Cryptophthalmos anomaly (Fraser Syndrome)	R054
Cryptorchidism	R054
Cubitus valgus	R054
Cutis aplasia	R054
Cutis hyperelastica	R054
Cutis laxa	R054
Cutis marmorata	R054
Cyclopia	R054
Cystathionuria	R054
Cystadenoma	R064
Cystic adenomatoid malformation of the lung	R054
Cystic Hygroma	R064
Cytomegalic inclusion disease	R054

- D -

Dandy-walker syndrome	R054
Darwinian tubercle	R054
Dental cyst	R054
Depression at birth	pg.72
Deprivation syndrome	R054
Dermal ridge, aberrant	R054
Desanctis-Cacchione syndrome	R054
Diabetes insipidus	R054
Diabetes mellitus	R054
Diaphragmatic hernia	R054
Diaphragmatic paralysis, complication of surgery	R076
Diaphyseal aclasis	R054
Diastrophic dysplasia	R054
Diastrophic nanism	R054
Diazepam, infant medication	R066
Diazepam, drug withdrawal from maternal use	R067
DiGeorge syndrome	R054
Digoxin, infant medication	R066
Dilantin embryopathy	R054
Dilantin, infant medication	R066
Dimple, sacral	R054
Distal arthrogryposis syndrome	R054
Distichiasis-lymphedema syndrome	R054
D Isoimmunization	R080
Dobutamine, infant medication	R066
Dopamin, infant medication	R066
Donohue syndrome (Leprechaunism Syndrome)	R054
Down syndrome	R054
DPT Immunization	R079
DPTP immunization	R079

- D -

Drug withdrawal from maternal use	
Alprazolam (Xanax)	R067
Barbituate	R067
Benzodiazepam	R067
Citalopram (Celexa)	R067
Cocaine	R067
Diazepam (Valium)	R067
Fluoxetine (Prozac)	R067
Ethchlorvyol (Placidyl)	R067
Heroin	R067
Hydromorphone (Dilaudid)	R067
Lorazepam (Ativan)	R067
Meperidine (Demerol)	R067
Methadone	R067
Morphine	R067
OxyContin	R067
Oxazepam	R067
Paroxetine (Paxil)	R067
Pentazocine (Talwin)	R067
Sertraline (Zoloft)	R067
Unknown	R067
Venlafaxine (Effexor)	R067
Dubowitz syndrome	R054
Ductus syndrome of prematurity	
Non-surgical closure	R057
Surgical treatment	R057
Treatment not stated	R057
Duffy Isoimmunization	R080
Duodenal atresia	R054
Dwarfism, acromesomelic	R054
Dwarfism, metatrophic	R054
Dyggve-Melchoir-Clausen syndrome	R054
Dysencephalia splanchnocystica (Meckel-Gruber Syndrome)	R054
Dyskeratosis congenita syndrome	R054
Dystocia, shoulder	R082
Dystrophia myotonica, Steinert (Myotonic dystrophy)	R054

- E -

Early urethral obstruction syndrome	R054
Ectodermal dysplasia	R054
Ectrodactyly, tibial	R054
Ectrodactyly-ectodermal dysplasia-clefting syndrome (EEC)	R054
Eczema	R054
Edema, complication of vascular catheter	R073
Ehlers-danlos syndrome	R054
Elbow dysplasia	R054
Elective non-resuscitation	pg.72
Enamel hypoplasia	R054
Encephalocele	R054
Encephalomalacia	R083
Encephalocraniocutaneous lipomatosis	R054
Endocrine neoplasia,multiple, type 2	R054
Endothelial tissue, neoplasm	R064
Epednymona, neoplasm	R064
Epidermal nevus syndrome	R054
Epinephrine, infant medication	R066
Epiphyseal calcification	R054
Epiphyseal dysplasia, multiple	R054
Epithelial Tissue, neoplasm	R066
Equinovarus deformity	R054
Erb's Palsy	R084
Erythromycin, infant medication	R066
Escobar syndrome (Multiple pterygum dysplasia)	R054
Esophageal atresia	R054
Esophageal perforation, due to Endotracheal tube	R072
Ethchlorvyol, drug withdrawl from maternal use	R067
Exomphalos	R054
External chonromatosis	R054

- F -

Fabry's disease	R054
Facial Palsy	R084
Falx calcification	R054
Familial blepharophimosis syndrome	R054
Familial erythrophagocytic lymphohistiocytosis, neoplasm	R064
Familial short stature	R054
Fanconi syndrome	R054
Fetal alcohol syndrome (FAS)	R054
Femoral hypoplasia-unusal facies syndrome	R054
Fentanyl,infant medication	R066
Fetal face syndrome (Robinow Syndrome)	R054
Fg syndrome	R054
Fibrochondrogenesis	R054
Fibrodysplasia ossificans progressiva syndrome	R054
Fibroma, neoplasm	R064
First and second brachial arch syndrome	R054
Flagyl, infant medications	R066
Floating-habour syndrome	R054
Fluoxetine, drug withdrawl from maternal use	R067
Follicular cyst, neoplasm	R064
Fracture	
Clavicle	R082
Femur	F082
Humerus	R082
Other	R082
Rib(s)	R082
Skull	R082
Fragile x syndrome (Martin-Bell Syndrome)	R054
Franceschetti-Klein syndrome (Treacher-Collins Syndrome)	R054
Freeman-Sheldon syndrome (Whistling Face Syndrome)	R054
Frenula, absent	R054
Frontal bossing	R054
Frontometaphyseal dysplasia	R054
Frontonasal dysplasia sequence	R054
Fryns syndrome	R054
Funisitis	R051
Funisitis, candidal	R051
Funisitis,necrotizing	R051
Furosemide, infant medication	R066
Fya isoimmunization	R080

- G -

Galactosemia	R054
Gastroschisis	R054
Geleophysic dysplasia	R054
Gentamicin, infant medications	R066
Gilles telencephalic leucoencephalopathy	R054
Glaucoma	R054
Glioma, neoplasm	R064
Glossopalatine ankylosis syndrome	R054
B-glucosidase deficiency	R054
Glucagon, infant medications	R066
Glycogen storage disease	R054
Goiter	R054
Goldenhar syndrome	R054
Goltz syndrome	R054
Gonadal dysgenesis	R054
Gorlin syndrome (Nevoid basal cell carcinoma)	R054
Grebe syndrome	R054

- H -

Hallerman-streiff syndrome	R054
Hamartosis	R054
Hecht syndrome	R054
Hemangioma	R054
Hemangioma, capillary	R054
Hemangioma, cavernous	R054
Hemangioma, port-wine	R054
Hematoma of umbilical cord	R051
Hemiparesis, Transient	R084
Hemifacial microsomia	R054
Hemochromatosis	R054
Hemorrhage, Intra-ventricular	
Grade I	R081
Grade II	R081
Grade III	R081
Grade IV	R081
Hemorrhagic telangiectasia, hereditary	R054
Hepatoblastoma, neoplasm	R064
Hereditary arthro-ophthalmopathy	R054
Hereditary osteo-onchodysplasia (Nail patella syndrome)	R054
Hirschsprung aganglionosis	R054
Histiocytosis, neoplasm	R064

- H -

Holoprosencephaly	R054
Holt-oram syndrome	R054
Home Oxygen	R061
Homocystinuria syndrome	R054
Homozygous Leri-Weill syndrome	R054
Hunter syndrome	R054
Hurler syndrome	R054
Hurler-Scheie syndrome	R054
Hutchinson-Gilford syndrome (Progeria Syndrome)	R054
Hydantoin embryology	R054
Hydatidiform placenta	R054
Hydranencephaly	R054
Hydrocele	R054
Hydrocephalus	R054
Hydrops fetalis	R054
Hyperammonaemia	R080
Hyperbilirubinemia	R080
Hypercalcemia	R080
Hypercreatininemia	R080
Hyperglucosemia	R080
Hyperkalemia	R080
Hypermagnesemia	R080
Hypernatremia	R080
Hyperphosphatemia	R080
Hyperplexixia(hereditary Startle Disease)	R083
Hyperthyroidism	R080
Hypertyrosinemia	R080
Hyperuricemia	R080
Hypoalbuminemia	R080
Hypocalcemia	R080
Hypochondrogenesis	R054
Hypochondroplasia	R054
Hypodactyly, hypoglossal	R054
Hypodontia	R054
Hypogenitalism	R054
Hypoglossia-hypodactyly syndrome	R054
Hypoglucosemia	R080
Hypogonadism	R054
Hypohidrotic ectodermal dysplasia (Rapp-Hodgkin ectoderma)	R054
Hypokalemia	R080
Hyponatremia	R080
Hypomagnesemia	R080
Hypomelanosis of ito	R054
Hypomellia-hypotrichosis-facial hemangioma syndrome	R054
Hypophosphatemia	R080
Hypoproteinemia	R080

- H -

Hypospadias	R054
Hypospadias, glandular (first degree)	R054
Hypospadias, coronal (second degree)	R054
Hypospadias, shaft (third degree)	R054
Hypospadias, perineal (fourth degree)	R054
Hypotrichosis	R054

- I -

Ichthyosiform erythroderma (Senter-Kid Syndrome)	R054
Immune deficiency	R054
Immunization:	
DPT	R079
DPTP	R079
Flu(viral influenza)	R079
Hemphilus Influenza B Conjugate (Act Hib)	R079
Hepatitis B globulin	R079
Hepatiatis B vaccine	R079
RSV (Respiratory Syncytial Virus)	R079
Varicella (Chicken Pox)vaccine	R079
Immunoglobulin deficiency	R054
Imperforate anus	R054
Intra-Ventricular Hemorrhage	
Grade I	R081
Grade II	R081
Grade III	R081
Grade IV	R081
Increased nucleated RBC and /or neuroblastemia	R080
Infarction, Non-specific neurological findings	R083

- 1 -

Infant Medications

Acyclovir	R066
Adenosine	R066
Adrenalin	R066
Alprostadel (Prostagladin e.; Prostin)	R066
Amoxicillin	R066
Ampicillin	R066
Cefazidime	R066
Cefazolin	R066
Cefotaxime	R066
Ceftriaxone	R066
Cefuroxime	R066
Cloxacillin	R066
Surfactant [Exosurf] Cortisol (Exosurf [Surfactant])	R066
Diazepam	R066
Digoxin	R066
Dilantin (Phenytoin)	R066
Dobutamine	R066
Dopamine	R066
Epinephrine	R066
Erythromycin	R066
Fentanyl	R066
Flagyl (Metronidazole)	R066
Furosemide (Lasix)	R066
Gentamicin	R066
Glucagon	R066
Insulin	R066
Morphine	R066
Naloxone (Narcan)	R066
Penicillin	R066
Phenobarbital	R066
Potassium chloride	R066
Propranolol	R066
Salbutamol (Ventolin)	R066
Septra	R066
Trimethoprim	R066
Vancomycin	R066
Intelligence	R054
Insulin, infant medications	R066
Insulinoma, neoplasm	R064

- I -

Intestinal atresia	R054
Intestinal atresia, anal	R054
Intestinal atresia, colonic	R054
Intestinal atresia, duodenal	R054
Intestinal atresia, ileal	R054
Intestinal atresia, jejunal	R054
Intestinal stenosis	R054
Intestinal stenosis, anal	R054
Intestinal stenosis, colonic	R054
Intestinal stenosis, duodenal	R054
Intestinal stenosis, ileal	R054
Intestinal stenosis, jejunal	R054
Intestinal stenosis, rectal	R054
Intracardiac mass	R054
Intrathoracic vascular ring	R054
Irlenmeyer syndrome	R054

- J -

Jackson-Lawler pachyonychia congenita syndrome	R054
Jadassohn-Lewandowski pachyonychia congenita syndrome	R054
Jansen-type metaphyseal dysplasia	R054
Jarcho-Levin syndrome	R054
Jaundice, obstructive	R080
Johanson-Blizzard syndrome	R054
Jugular lymphatic obstruction sequence	R054

- K -

Kabuki syndrome	R054
Kartagener syndrome	R054
Kell-isoimmunization	R080
Keratoconus	R054
Kidd-isoimmunization	R080
Killian/Teschler-Nicola syndrome (Pallister mosaic syndrome) . . .	R054
Kinky hair syndrome (Menkes Syndrome)	R054
Klein-Waardenburg syndrome	R054
Klinefelter syndrome	R054
Klippel-Feil sequence	R054
Klippel-Trenaunay-Weber syndrome	R054
Kniest dysplasia	R054
Knot in cord (true)	R051
Kozlowski spondylometaphyseal dysplasia	R054

- L -

Lab Results

Neutropenia,	R080
ABO Immunizations- Definite	R080
D isoimmunization	R080
Little c Isoimmunization	R080
Big C Isoimmunization	R080
Big E Isoimmunization	R080
Kell Isoimmunization	R080
Fya Isoimmunization (Duffy)	R080
Kidd	R080
Wright	R080
MNS blood groups	R080
Positive DAT	R080
Misc. Isoimmunization - Little "e"	R080
Misc. Isoimmunization - Little "s"	R080
Hyperbilirubinemia	R080
Anemia	R080
Polycythemia	R080
Thrombocytopenia	R080
Obstructive Jaundice	R080
Increased nucleated RBC and/or normoblastemia	R080
Reticulocytosis	R080
Hyperthyroidism	R080
Rickets - Elevated alkaline phosphatase only	R080
Hypoglycosemia	R080
Hyperglycosemia	R080
Hypocalcemia	R080
Late Metabolic Acidosis	R080
Hypokalemia	R080
Hyperkalemia	R080
Hyponatremia	R080
Hypernatremia	R080
Azotemia	R080
Hypercreatininemia	R080
Oliguria	R080
Hypoproteinemia	R080
Hypoalbuminemia	R080
Hypomagnesemia	R080
Hypermagnesemia	R080
Hyperphosphatemia	R080
Hypertyrosinemia	R080
Hyperammonemia	R080
Hyperuricemia	R080
Hypercalcemia	R080
Low serum alkaline/phosphatase	R080
Hypophosphatemia	R080

- L -

Lacrimal-auriculo-dento-digital syndrome	R054
Ladd syndrome	R054
Langer-Gideon Syndrome	R054
Langer-Saldino achondrogenesis	R054
Larsen syndrome	R054
Laryngeal abnormality	R054
Laryngeal atresia	R054
Laryngeal web	R054
Left-sidedness sequence	R054
Lens, dislocation	R054
Lenticular opacity	R054
Lentigines, multiple	R054
Lenz-Majewski hyperostosis syndrome	R054
Leopard syndrome	R054
Leri-weill dyschondrosteosis	R054
Leroy I-cell syndrome	R054
Lesch-Nylan syndrome	R054
Lethal multiple pterygium syndrome	R054
Leukemia, neoplasm	R064
Levy-Hollister syndrome	R054
Limb-body wall complex	R054
Lip deformity, complication of endotracheal tube	R072
Lipoatrophy	R054
Lipodosis, neurovisceral	R054
Lipodystrophy, generalized	R054
Lipoma, neoplasm	R064
Lipomatosis, encephalocraniocutaneous	R054
Lippit-cleft hip syndrome (Van der Woude Syndrome)	R054
Lissencephaly Syndrome (Miller-Dreker Syndrome)	R054
Lobstein disease	R054
Lorazepam, withdrawal from maternal use	R064
Lupus, neonatal	R054
Lymphangioma	R064
Lymphoma	R064

- M -

Macrocephaly	R054
Macroglossia	R054
Macrogyria	R054
Macro-orchidism	R054
Macrosomia	R054
Macrostomia	R054
Madelung deformity	R054
Maffucci syndrome	R054
Malar hypoplasia	R054
Male pseudohermaphroditism	R054
Mandibular hypodontia	R054
Marden-Walker syndrome	R054
Marfan syndrome	R054
Marginal insertion of cord, placental anomaly	R051
Maroteaux-Lamy (mucopolysaccharidosis syndrome)	R054
Marshall syndrome	R054
Marshall-Smith syndrome	R054
Masa syndrome (X-linked hydrocephalus syndrome)	R054
Mass, unknown type neoplasm	R064
Maternal phenylketonuria, fetal effects	R054
Maxillary hypoplasia	R054
Mccune-Albright syndrome (osteitis fibrosa cystica)	R054
Mckusick type metaphyseal dysplasia	R054
Meckel diverticulum	R054
Median cleft face syndrome	R054
Medulloblastoma, neoplasm	R064
Melanoma, neoplasm	R064
Melanomata	R054
Melanosis, neurocutaneous	R054
Melanotic neuroectodermal tumour, neoplasm	R064
Melnick-Fraser syndrome	R054
Melnick-needles syndrome	R054
Membranous placenta	R051
Meningocele	R054
Meningomyelocele	R054
Meperidine, infant withdrawal from maternal use	R067
Mesoblastic nephroma, neoplasm	R064
Metacarpal hypoplasia	R054
Metaphyseal dysplasia, Jansen type	R054
Metaphyseal dysplasia, Mckusick type	R054
Metaphyseal dysplasia, Pyle type	R054
Metaphyseal dysplasia, Schmid type	R054
Metatarsal hypoplasia	R054
Metatarsus adductus	R054
Metatropic dwarfism	R054
Metatropic dysplasia	R054
Methadone, infant withdrawal from maternal use	R064

- M -

Methioninaemia	R054
Methotrexate embryology	R054
Microcephaly	R054
Microcolon	R054
Microcolon-megacystis-hypoperistalsis syndrome	R054
Microcornea	R054
Microdeletion syndrome	R054
Microdontia	R054
Microgastria	R054
Microglossia	R054
Micrognathia	R054
Micropenis	R054
Microphthalmia	R054
Microstomia	R054
Miller syndrome (postaxial acrofacial dysostosis)	R054
Mode of Ventilation	
Intermittent mandatory ventilation (IMV)	R071
Synchronized mandatory ventilation (SIMV)	R071
Pressure support (PS)	R071
Continuous positive airway pressure (CPAP)	R071
High frequency Oscillatory ventilation (HFOV)	R071
Positive pressure ventilation (PPV)	R071
Moebius syndrome	R054
Mohr syndrome (OFD)	R054
Morphine, infant medication	R066
Morphine, infant withdrawal from maternal use	R067
Morquio syndrome	R054
Mucopolidosis III (pseudo Hurler)	R054
Mucopolysaccharidosis I s (Scheie Syndrome)	R054
Mucopolysaccharidosis III, types a, b, c, d	R054
Mucopolysaccharidosis VII (Sly Syndrome)	R054
Mulibrey nanism syndrome (Perheentupu Syndrome)	R054
Multiple endocrine neoplasia, type 2b	R054
Multiple neuroma syndrome	R054
Multiple synostosis syndrome (Symphalangism Syndrome)	R054
Murcs association	R054
Muscle, neoplasm	R064
Myasthenia gravis, newborn	R054
Myopathy, centronuclear	R054
Myopathy, myotubular	R054
Myxofibrosarcoma, neoplasm	R064

- N -

Nanism, diastrophic	R054
Narcan, infant medication	R066
Nasal dysplasia	R054
Naso/oro gastric tubes, complications of	
Perforation, esophagus	R074
Perforation, stomach	R074
Perforation, small bowel	R074
Neonatal lupus	R054
Neonatal teeth	R054
Neoplasms	R064
Astrocytoma	R064
Choroid Plexus Papilloma	R064
Connective Tissue	R064
Craniopharyngioma	R064
Cystadenoma	R064
Cystic Hygroma	R064
Endothelial Tissue	R064
Ependymoma	R064
Epithelial Tissue	R064
Familial Erythrophagocytic Lymphohistiocytosis	R064
Fibroma	R064
Follicular Cyst	R064
Glioma	R064
Hemangioma, Cavernous	R064
Hemangioma, Capillary	R064
Hepatoblastoma	R064
Histiocytosis	R064
Insulinoma	R064
Leukemia	R064
Lipoma	R064
Lymphangioma	R064
Lymphoma	R064
Mass, Unknown Type	R064
Medulloblastoma	R064
Melanoma	R064
Melanotic Neuroectodermal Tumor	R064
Mesoblastic Nephroma	R064
Muscle	R064
Myxofibrosarcoma	R064
Nasal Glioma	R064
Nephroblastoma	R064
Nesidioblastosis	R064
Neuroblastoma	R064
Neuroectodermal Tumor	R064
Neurofibroma	R064

- N -

Retinoblastoma	R064
Rhabdomyoma, Cardiac	R064
Rhabdomyoma	R064
Sarcoma	R064
Teratoma, Cardiac	R064
Teratoma, Embryotic Rests	R064
Teratoma, Gonads	R064
Teratoma, Sacrococcygeal	R064
Teratoma, Site Not Specified	R064
Wilm's Tumor	R064
Nesidioblastosis	R054
Neu-laxova syndrome	R054
Neural tube defect	R054
Neurocutaneous melanosis syndrome	R054
Neurofibromatosis syndrome	R054
Neurological findings, Non-specific	
Abnormal Cerebral Irritation/Hypertonicity	R083
Hyperexlaxia (Hereditary Startle Disease)	R083
Abnormal Cerebral Depression/Hypotonicity	R083
Abnormal Cerebral Depression due to Maternal Analgesia.	R083
Cerebral Edema	R083
Cortical Atrophy	R083
Encephalomalacia	R083
Infarction	R083
Porencephalic Cyst (s)	R083
Periventricular Leukomalacia	R083

- N -

Neurological findings, other specific	
Brachial Plexus (Erb's and Klumpke's) Palsy, left	R084
Brachial Plexus (Erb's and Klumpke's) Palsy, right	R084
Brachial Plexus (Erb's and Klumpke's)Palsy, Bilateral	R084
Brachial Plexus (Erb's and Klumpke's) (Wrist Drop)	R084
Chorioretinitis	R084
Congenital Subdural Effusion	R084
Cranial Nerve Palsy 3 rd or Oculomotor Nerve	R084
Cranial Nerve Palsy 4 th or Trochlear Nerve	R084
Cranial Nerve Palsy 5 th or Trigeminal Nerve	R084
Cranial Nerve Palsy 6 th or Abducens Nerve	R084
Cranial Nerve Palsy 10 th or Vagus Nerve	R084
Facial Palsy Left	R084
Facial Palsy Right	R084
Facial Palsy Bilateral	R084
Hemiparesis Transient (Not present at discharge)	R084
Hemiparesis Transient (Present at time of discharge)	R084
Ondines's Curses	R084
Opsoclonus	R084
Phrenic Nerve Left	R084
Phrenic Nerve Right	R084
Phrenic Nerve Bilateral	R084
Periventricular Calcification	R084
Retinal hemorrhage involving the macula	R084
Neuromuscular defect	R054
Neurovisceral lipidosis, familial	R054
Noonan syndrome	R054

- O -

Obstructive jaundice	R080
Occult spinal dysraphism	R054
Oculo-auriculo-vertebral defect spectrum	R054
Oculodentodigital syndrome	R054
Oculo-genito-laryngeal syndrome (Optiz Syndrome)	R054
Odontoid hypoplasia	R054
Oculo-facial-digital syndrome, type I (OFD-I)	R054
Oculo-digital-facial syndrome type III (OFD-III)	R054
Oligohydramnios sequence	R054
Oliguria	R080
Ollier disease (osteochondromatosis syndrome)	R054
Omphalocele	R054
Ondines's curses	R084
Opsoclonus	R084
Optic nerve dysplasia	R054
Oromandibular-limb hypogenesis spectrum	R054
Osteochondrodysplasia	R054
Osteodysplasia	R054
Osteogenesis imperfecta, type I	R054
Osteogenesis imperfecta, type II	R054
Osteolysis	R054
Osteo-onychodysplasia	R054
Osteopetrosis	R054
Otocephaly	R054
Oto-palato-digital syndrome, type I (Taybi Syndrome)	R054
Oto-palato-digital syndrome, type II	R054
OxyContin, withdrawal from due to maternal use	R067
Oxygen, home therapy	R061

- P -

Pachydermoperiostosis syndrome	R054
Pachygyria	R054
Pachyonchia congenita syndrome	R054
Pallister-Hall syndrome	R054
Parabiotic syndrome, donor (Twin-to-twin transfer)	R054
Parabiotic syndrome, recipient (Twin-to-twin transfer)	R054
Patent ductus arteriosus	
Non-surgical closure	R057
Surgical closure	R057
Treatment not stated	R057
Pectus carinatum	R054
Pectus excavatum	R054
Pena Shokeir phenotype, type I	R054
Pena-Shokeir phenotype, type II	R054
Penicillin, infant medications	R066
Paxil (Paroxetine) withdrawal from maternal use	R067
Pentazocine, withdrawal from maternal use	R067
Penta x syndrome	R054
Pentology of cantrell	R054
Perinatal lethal hypophosphotasia	R054
Persistent fetal Circulation/Hypertension of the newborn	
Congenital heart disease	R058
Fetomaternal bleed	R058
Hyaline membrane disease	R058
Meconium aspiration	R058
Pulmonary hypoplasia	R058
Pneumonia	R058
Primary pulmonary hypertension	R058
Cause not stated	R058
Peters'-plus syndrome	R054
Peutz Jeghers syndrome	R054
Pfeiffer syndrome	R054
Phenobarbital, infant medication	R066
Phenylketonuria	R054
Phenylketonuria, maternal effects	R054
Photosensitive dermatitis	R054
Phototherapy	R078
Pierre Robin syndrome	R054
Pitting, lip	R054
Pitting, preauricular	R054

- P -

Placental or cord anomalies	
Amnionodosum	R051
Chorioamnionitis, marked or severe	R051
Choroangioma of placenta	R051
Circumvallate placenta	R051
Funisitis	R051
Funisitis, necrotizing	R051
Funisitis, candidal	R051
Hematoma of umbilical cord	R051
Marginal insertion of cord	R051
Membranous placenta	R051
Placenta accreta	R051
Placenta Increta	R051
Placenta percreta	R051
Single umbilical artery	R051
True knot in cord	R051
Vasa previa	R051
Velamentous insertion of cord	R051
Poikiloderma congenitale syndrome (Rothmund-Thomson)	R054
Poland sequence	R054
Polydactyly	R054
Polymicrogyria	R054
Polysplenia syndrome	R054
Popliteal pterygium syndrome	R054
Porencephalic cyst	R054
Porteus syndrome	R054
Port wine stain	R054
Post-asphyctic:	
acute tubular necrosis and hemorrhagic necrosis of kidney	R062
adrenal necrosis	R062
brain necrosis	R062
CNS depression	R062
CNS excitation	R062
congestive heart failure	R062
convulsions	R063
increased intracranial pressure	R062
liver and/or adrenal necrosis	R062
Postive DAT	R080
Potassium chloride, infant medication	R066
Potter syndrome	R054
Prader-Willi syndrome	R054
Preauricular tags	R054
Preauricular pits	R054
Prognathism	R054
Propranolol, infant medication	R066
Pseudoachondroplasia	R054

- P -

Pseudocamptodactyly	R054
Pulmonary agenesis	R054
Pulmonary Disease of prematurity, chronic	
Bronchopulmonary dysplasia, non-cystic	R060
Bronchopulmonary dysplasia, cystic	R060
Wilson-Mikity syndrome, non-cystic	R060
Wilson-Mikity syndrome, cystic	R060
Pulmonary hypoplasia	R054
Pulmonary lymphangectasia, congenital	R054
Pyknodysostosis	R054
Pyle disease (Pyle metaphyseal dysplasia)	R054
Pyruvate carboxylase deficiency	R054
Pyruvate dehydrogenase deficiency	R054

- R -

Rachischisis	R054
Ranula	R054
Rectal atresia	R054
Rectal atresia, with fistula	R054
Refsum's disease	R054
Reifenstein's syndrome	R054
Requirement for home oxygen	R061
Respiratory: distress syndrome	
benign	R059
Mild	R059
Moderate	R059
Severe	R059
Severity not stated	R059
Transient	R059
Transient Tachypnea of the newborn	R059
Restrictive dermopathy	R054
Retinal hemorrhage involving macula	R084
Retinoblastoma, neoplasm	R064
Retinoic acid embryopathy	R054
Retinopathy of prematurity	pg. 73
Rhabdomyoma, cardiac, neoplasm	R054
Rhabdomyoma	R054
Rhizomelic chondrodysplasia punctata	R054
Rieger syndrome	R054
Right-sidedness sequence	R054
Rokitansky malformation sequence	R054
RSV vaccine	R079
Rubinstein-Taybi syndrome	R054
Russell-Silver syndrome (Silver Syndrome)	R054

- S -

Saddle nose	R054
Saethre-Chotzen syndrome	R054
Salbutamol, infant medication	R066
Salino-noonan short rib-polydactyly syndrome	R054
Sarcoma, neoplasm	R064
Sc phocomelia	R054
Schinz-Giedion syndrome	R054
Schimid type metaphyseal dysplasia	R054
Schizencephaly	R054
Sclerosteosis	R054
Scrotum, shawl	R054
Seckel syndrome	R054
Septo-optic dysplasia sequence	R054
Septra, infant medication	R066
Sertraline, withdrawal from maternal use	R067
Short bowel syndrome	R054
Short rib-polydactyly syndrome, type II	R054
Shoulder dystocia	R082
Shprintzen syndrome	R054
Shwachman syndrome	R054
Simpson-Golabi-Behmel syndrome	R054
Single umbilical artery	R051
Sirenomelia sequence	R054
Smith-Lemli-Opitz Syndrome	R054
Soft tissue wasting	Pg.71
Spondylometatarsal synostosis syndrome	R054
Spondylometaphyseal dysplasia	R054
Spondylometaphyseal dysplasia, Kozlowski	R054
Stenial malformation-vascular dysplasia spectrum	R054
Struge-Weber sequence	R054
Sulfite oxidase deficiency	R054
Sugarman syndrome	R054
Surfactant	R066
Syndactyly	R054

- T -

Tar syndrome (thrombocytopenia absent radius)	R054
Taurodontism	R054
Tdo syndrome	R054
Teratoma, Cardiac	R064
Teratoma, Embryotic Rests	R064
Teratoma, Gonads	R064
Teratoma, Sacrococcygeal	R064
Teratoma, Site Not Specified	R064
Testicular feminization syndrome	R054
Tesetis, hydrocele	R054
Tethered cord malformation syndrome	R054
Thanatophoric dysplasia	R054
Thyroglossal cyst	R054
Thrombocytopenia abent radius syndrome	R054
Thrombophlebitis, complication of vascular catheter	R073
Thurston syndrome	R054
Tibial aplasia-ectrodactyly syndrome	R054
Townes-brock syndrome	R054
Tracheal perforation, complication of Endotracheal tube	R072
Tracheobronchomalacia, complication of Endotracheal tube	R072
Tracheoesophageal fistula	R054
Transcobalamin II deficiency	R054
Trapezoidcephaly	R054
Trauma	
Cephalohematoma Left	R082
Cephalohematoma Right	R082
Cephalohematoma Bilateral	R082
Cephalohematoma Other, Including Occipital	R082
Cephalohematoma Unknown	R082
Fracture Clavicle	R082
Fracture Femur	R082
Fracture Humerus	R082
Fracture Other	R082
Fracture Rib(s)	R082
Fracture Skull	R082
Shoulder Dystocia	R082
Tricho-rhino-phalangeal syndrome, type I	R054
Tridione embryopathy	R054
Trimethadione embryopathy	R054
Trimethoprim, infant medication	R066
Triphalangeal thumb	R054
Triploidy	R054
Trp I	R054
True knot in cord, placenta	R051
Turner syndrome	R054
Turner-like syndrome	R054

- T -

Twins:

dichorionic, dissimilar sexes or blood groups	pg.71
dichorionic, similar sexes and blood groups	pg.71
dichorionic, similar sexes, blood groups undetermined	pg.71
monoamniotic	pg.71
monochorionic, diamniotic	pg.71
Siamese (Conjoined)	pg.71
undetermined	pg.71

- U -

Umbilical hernia	R054
Urorectal septum malformation sequence	R054
Uterus, ambiguous	R054

- V -

Vaccine

DPTP	R079
DPT	R079
Hemophilus influenza, B conjugate (HIB)	R079
Hepatitis B globulin	R079
Hepatitis B vaccine	R079
Respiratory syntical virus	R079
Varicella (Chicken Pox) vaccine	R079
Viral Influenza	R079
Vancomycin, infant medication	R066
Varadi-Papp syndrome	R054
Vasa previa, placental anomaly	R051
Vascular Catheters, complications of	
Arterial thrombosis	R073
Cardiac tamponade	R073
Edema	R073
Loss of finger(s)	R073
Loss of toe(s)	R073
Pericardial effusion	R073
Perforation of the heart	R073
Pleural effusion	R073
Phrenic nerve palsy	R073
Ruptured vessel	R073
Thrombophlebitis	R073
Vasospasm	R073
Venous thrombosis	R073

- V -

Vater association	R054
Vein of Galen, aneurysm	R054
Velamentous insertion of cord	R051
Venous catheters	
Umbilical vein, direct	R069
Upper limb, direct	R069
Upper limb, percutaneous (PICC)	R069
Upper limb, cut down (surgical)	R069
Upper limb, Broviac	R069
Lower limb, direct	R069
Lower limb, percutaneous (PICC)	R069
Lower limb, cut down (surgical)	R069
Lower limb, Brioviac	R069
Other	R069
Vertebral defect	R054
Ventilation, modes of	
Intermittent mandatory ventilation (IMV)	R071
Synchronized mandatory ventilation (SIMV)	R071
Pressure support (PS)	R071
Continuous positive airway pressure (CPAP)	R071
High frequency Oscillatory ventilation (HFOV)	R071
Positive pressure ventilation (PPV)	R071
Vocal cord paralysis, complication of surgery	R076
Volvulus, colon	R054
Volvulus, ileum	R054
Volvulus, jejunum	R054
Volvulus, small bowel	R054
Von Hippel-Lindau syndrome	R054
Vrolik disease	R054

- W -

Waardenburg syndrome, type I	R054
Waardenburg syndrome, type II	R054
Waardenburg syndrome, type III	R054
Wagr syndrome	R054
Walker-Warburg syndrome	R054
Warfarin embryology	R054
Wasting soft tissue	pg. 71
Weaver syndrome	R054
Weill-Marchesani syndrome	R054
Werner syndrome	R054
Whelan syndrome	R054
Williams syndrome	R054
Wilm's tumor	R064
Wilson-Mikity syndrome	
cystic	R060
non-cystic	R060
Withdrawal due to maternal use:	
Alprazolam (Xanax)	R067
Barbituate	R067
Benzodiazepam	R067
Citalopram (Celexa)	R067
Cocaine	R067
Diazepam (Valium)	R067
Fluoxetine (Prozac)	R067
Ethchlorvyol (Placidyl)	R067
Heroin	R067
Hydromorphone (Dilaudid)	R067
Lorazepam (Ativan)	R067
Meperidine (Demerol)	R067
Methadone	R067
Morphine	R067
OxyContin	R067
Oxazepam	R067
Paroxetine (Paxil)	R067
Pentazocine (Talwin)	R067
Sertraline (Zoloft)	R067
Unknown	R067
Venlafaxine (Effexor)	R067
Wright-isoimmunization	R080
Wrist Drop	R084

- X -

Xeroderma pigmentosa syndrome R054

- Y -

Yunis-Varon syndrome R054

- Z -

Zellweger syndrome R054

Zollinger-ellison syndrome R054