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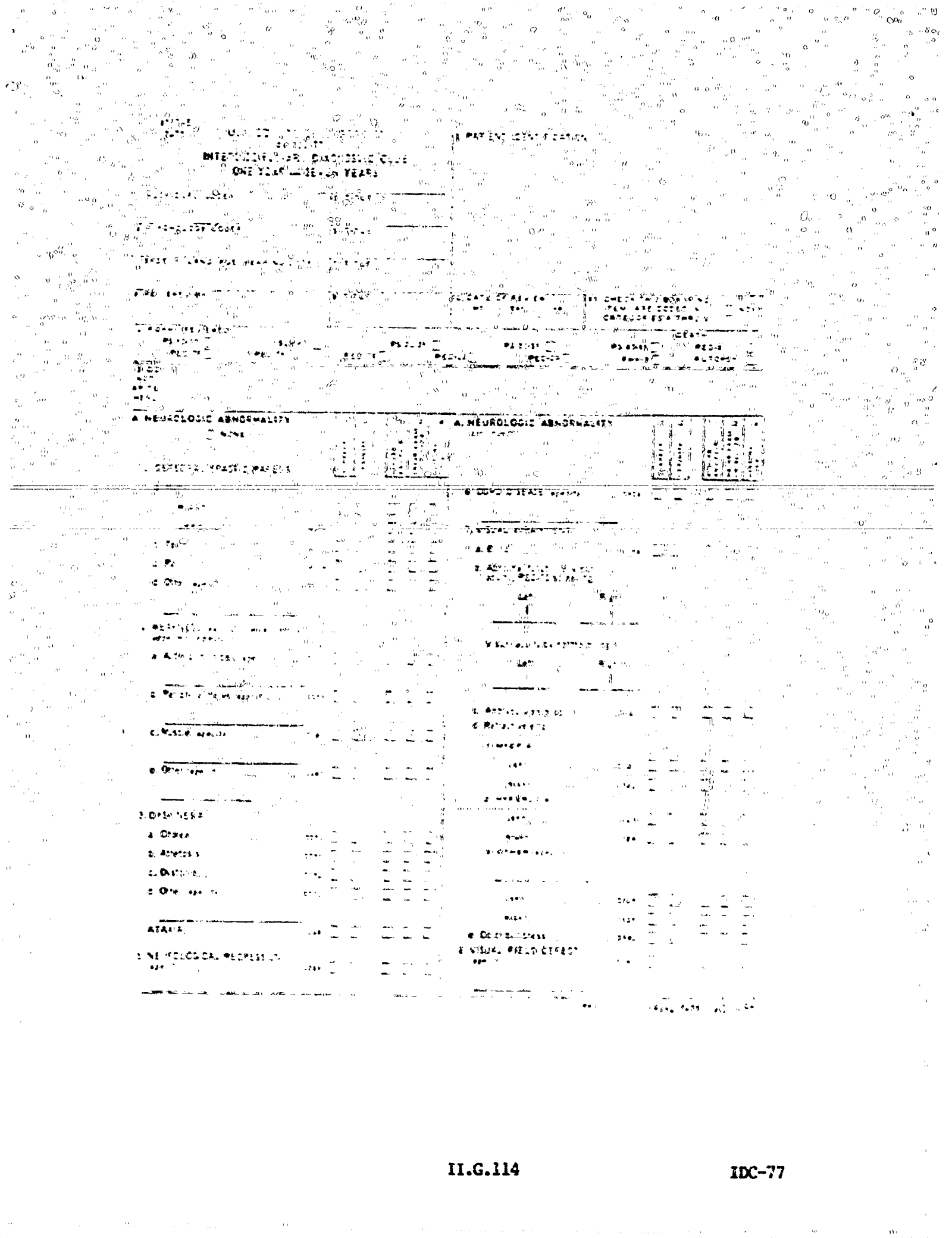
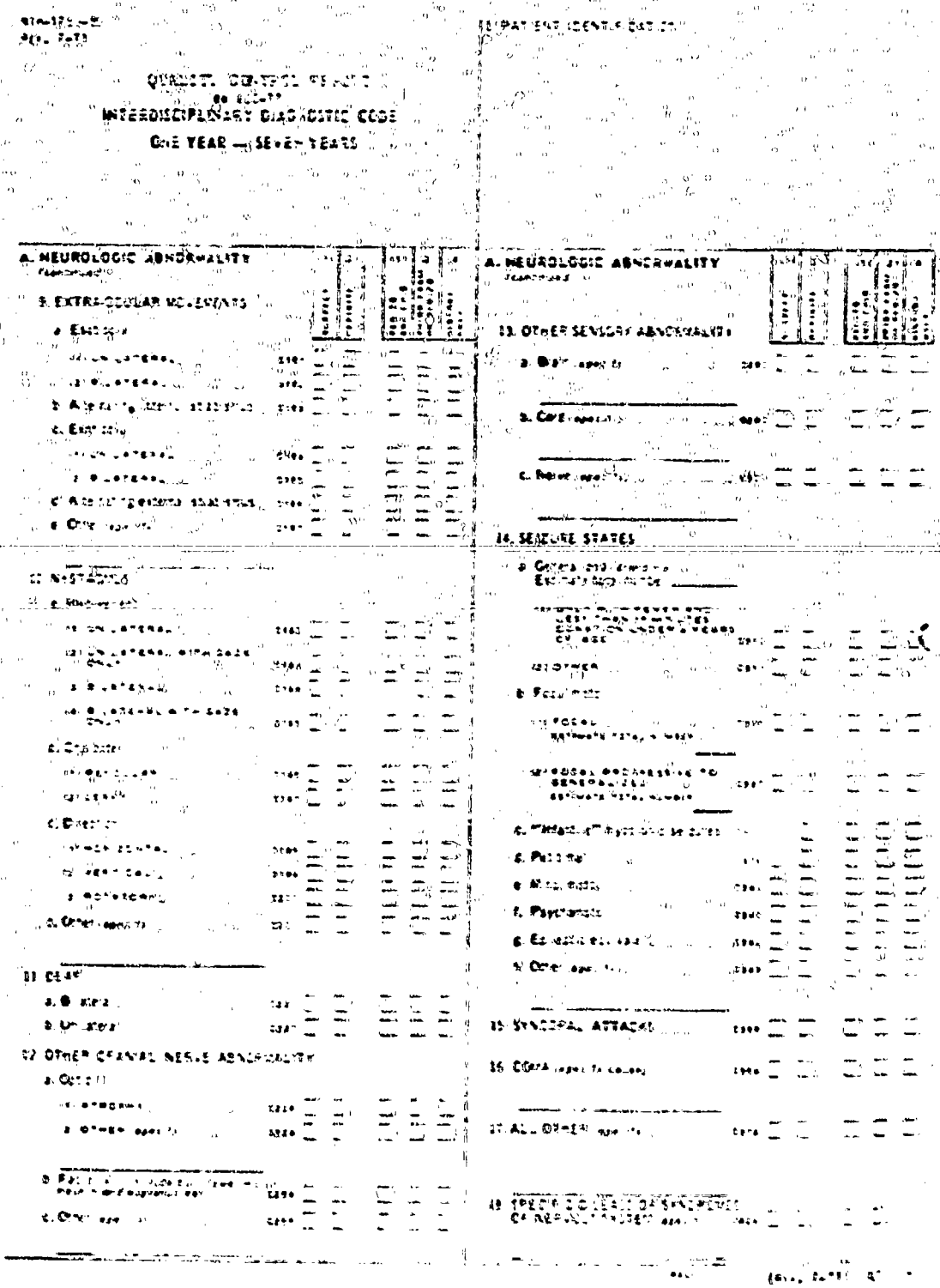




II.G.115

IDC-77

[illegible]

QUALITY CONTROL REPORT
[illegible]
INTERDISCIPLINARY DIAGNOSTIC CODE
ONE YEAR — SEVEN YEARS

PATIENT IDENTIFICATION

B. RELATED CENTRAL NERVOUS SYSTEM AND SKELETAL CONDITIONS

NONE ___

1. MACROCEPHALY
2. MICROCEPHALY
3. HYDRANENCEPHALY
4. HYDROCEPHALY
   a. [illegible]
   b. [illegible]
5. CRANIOSYNOSTOSIS [illegible]
6. OTHER ABNORMAL SHAPE OR SKULL SIZE
7. PORENCEPHALY
8. ENCEPHALOCELE
9. MENINGOMYELOCELE MENINGOCELE
10. PILONIDAL SINUS [illegible]
11. OTHER MIDLINE SINUSES [illegible]
12. SUBDURAL HEMATOMA OR EFFUSION
13. OTHER INTRACRANIAL HEMORRHAGE [illegible]
14. OTHER [illegible]

C. MUSCULOSKELETAL ABNORMALITY
[illegible]

NONE ___

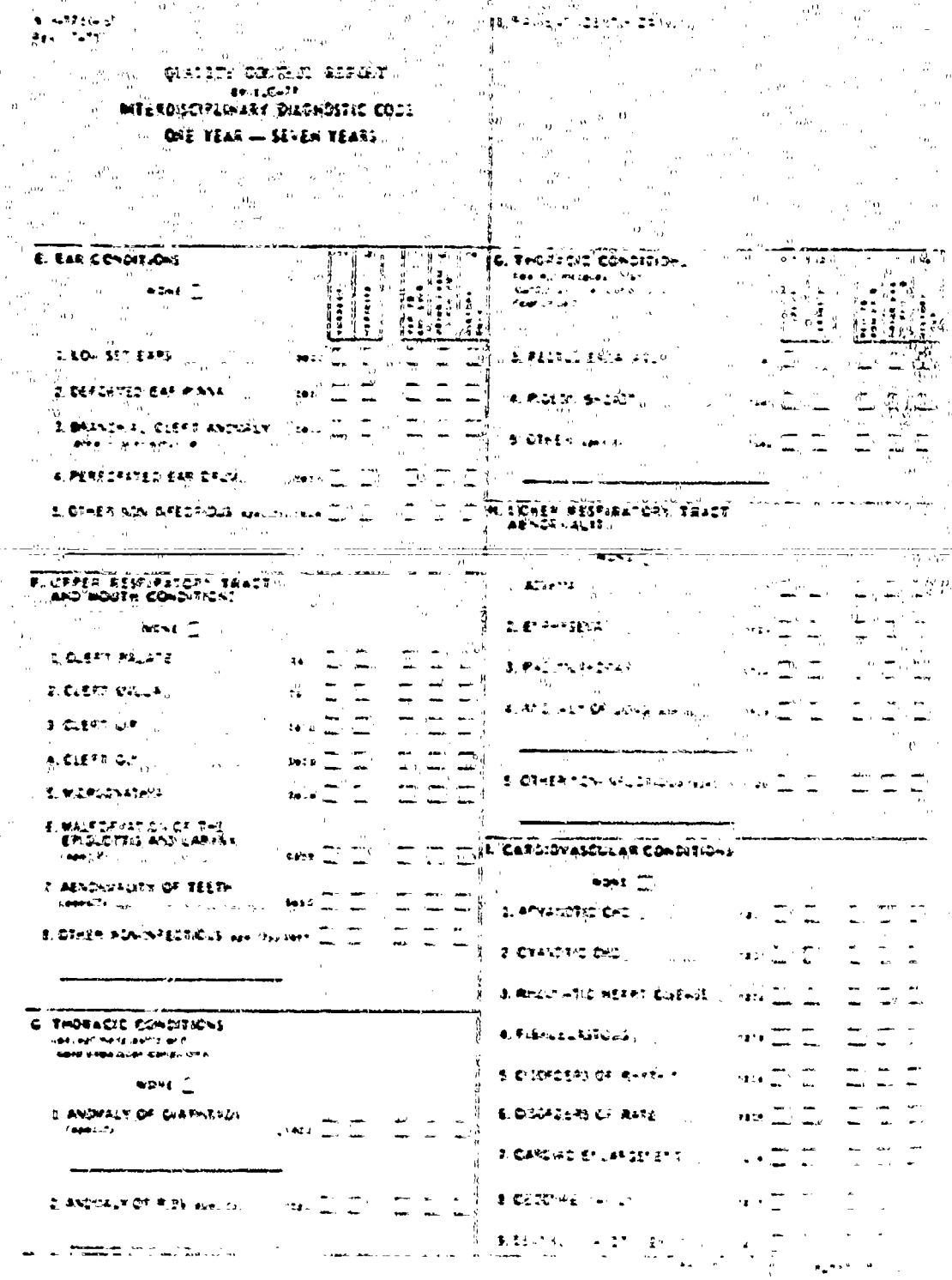
1. VERTEBRAL ABNORMALITY [illegible]
2. TALIPES EQUINOVARUS
3. METATARSUS ADDUCTUS
4. TALIPES CALCANEO-VALGUS
5. CONGENITAL DISLOCATION OR DISPLASIA OF THE HIP
6. ABSENCE OR HYPOPLASIA OF EXTREMITY OR PART [illegible]
7. POLYDACTYLY
8. SYNDACTYLY
9. TORTICOLLIS
10. ARTHROGRYPOSIS MULTIPLEX [illegible]
11. OTHER NON-INFECTIOUS [illegible]

D. EYE CONDITIONS

NONE ___

1. CHORIORETINITIS
2. RETROLENTAL FIBROPLASIA
3. CATARACT
4. CORNEAL OPACITY
5. MICROPHTHALMIA
6. OTHER NON-INFECTIOUS [illegible]

[illegible]



INTERDISCIPLINARY DIAGNOSTIC CODE

ONE YEAR — SEVEN YEARS

E. EAR CONDITIONS

F. UPPER RESPIRATORY TRACT AND MOUTH CONDITIONS

G. THORACIC CONDITIONS

H. OTHER RESPIRATORY TRACT ABNORMALITIES

I. CARDIOVASCULAR CONDITIONS

INTERCHANGEABLE DIAGNOSTIC CODE

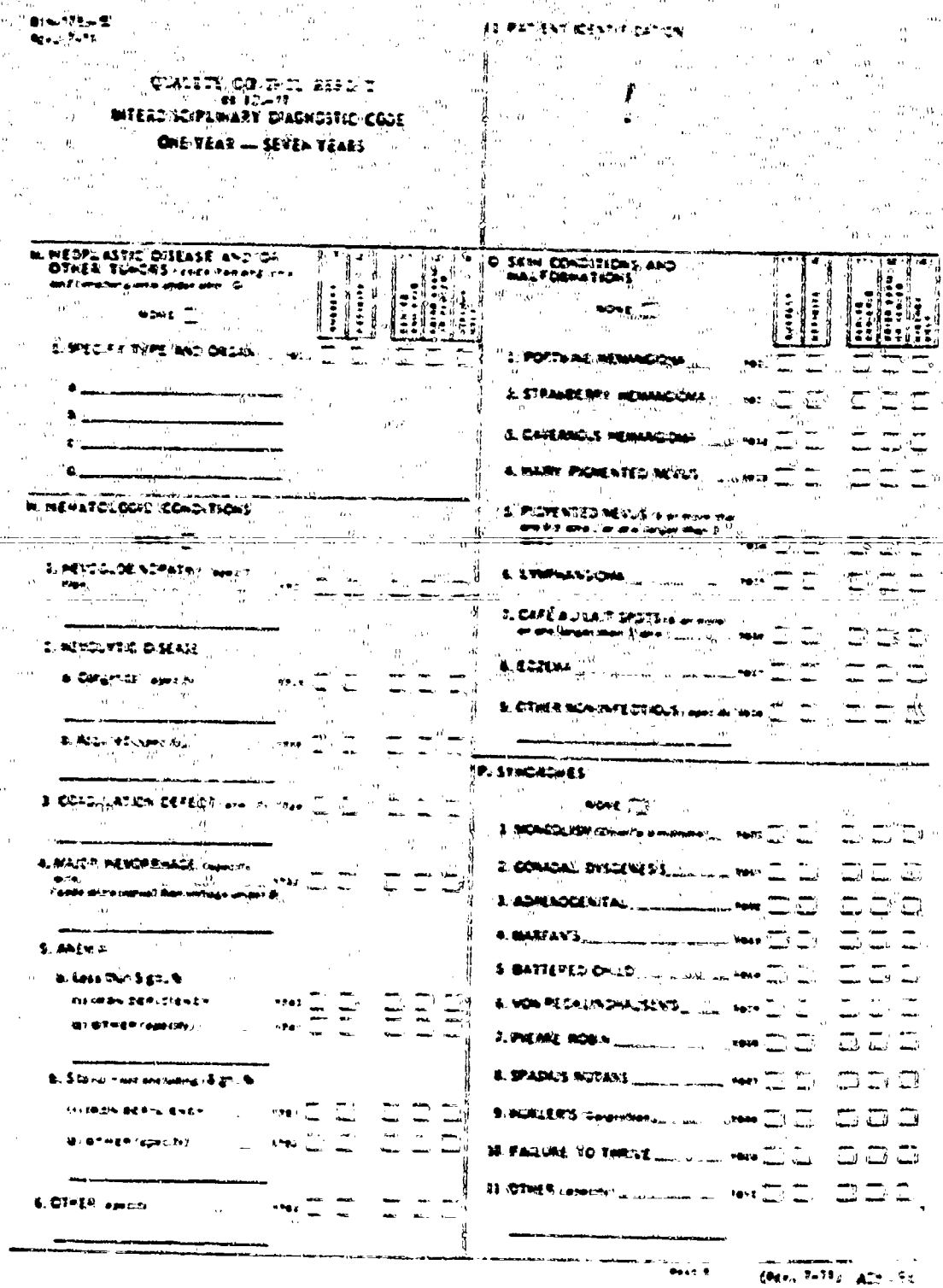
ONE YEAR — SEVEN YEARS

CARDIOVASCULAR CONDITIONS

ALIMENTARY TRACT CONDITIONS

ABNORMALITY OF LIVER, BILE DUCTS AND OF SPLEEN

GENITOURINARY CONDITIONS



QUALITY CONTROL RESULT
IDC-77
INTERDISCIPLINARY DIAGNOSTIC CODE
ONE YEAR — SEVEN YEARS

M. NEOPLASTIC DISEASE AND OTHER TUMORS

1. SPECIFY TYPE AND ORGAN

a.
b.
c.
d.

N. HEMATOLOGIC CONDITIONS

1. METABOLIC DISEASE

2. INFECTIOUS DISEASE

a. Congenital

b.

3. COAGULATION DEFECT

4. MAJOR HEMORRHAGE

5. ANEMIA

a. Less than 8 gm %

b. 8 gm % and below

6. OTHER

O. SKIN CONDITIONS AND MALFORMATIONS

1. PORT-WINE HEMANGIOMA

2. STRAWBERRY HEMANGIOMA

3. CAVERNOUS HEMANGIOMA

4. HAIRY PIGMENTED NEVUS

5. PIGMENTED NEVUS

6. ICHTHYOSIS

7. CAFÉ AU LAIT SPOTS

8. ECZEMA

9. OTHER SKIN INFECTIONS

P. SYNDROMES

1. MONGOLISM

2. CORNELIA DE LANGE

3. ACHONDROPLASIA

4. MARFAN'S

5. BATTERED CHILD

6. VON RECKLINGHAUSEN'S

7. PRADER-WILLI

8. SPASTIC NOTARIS

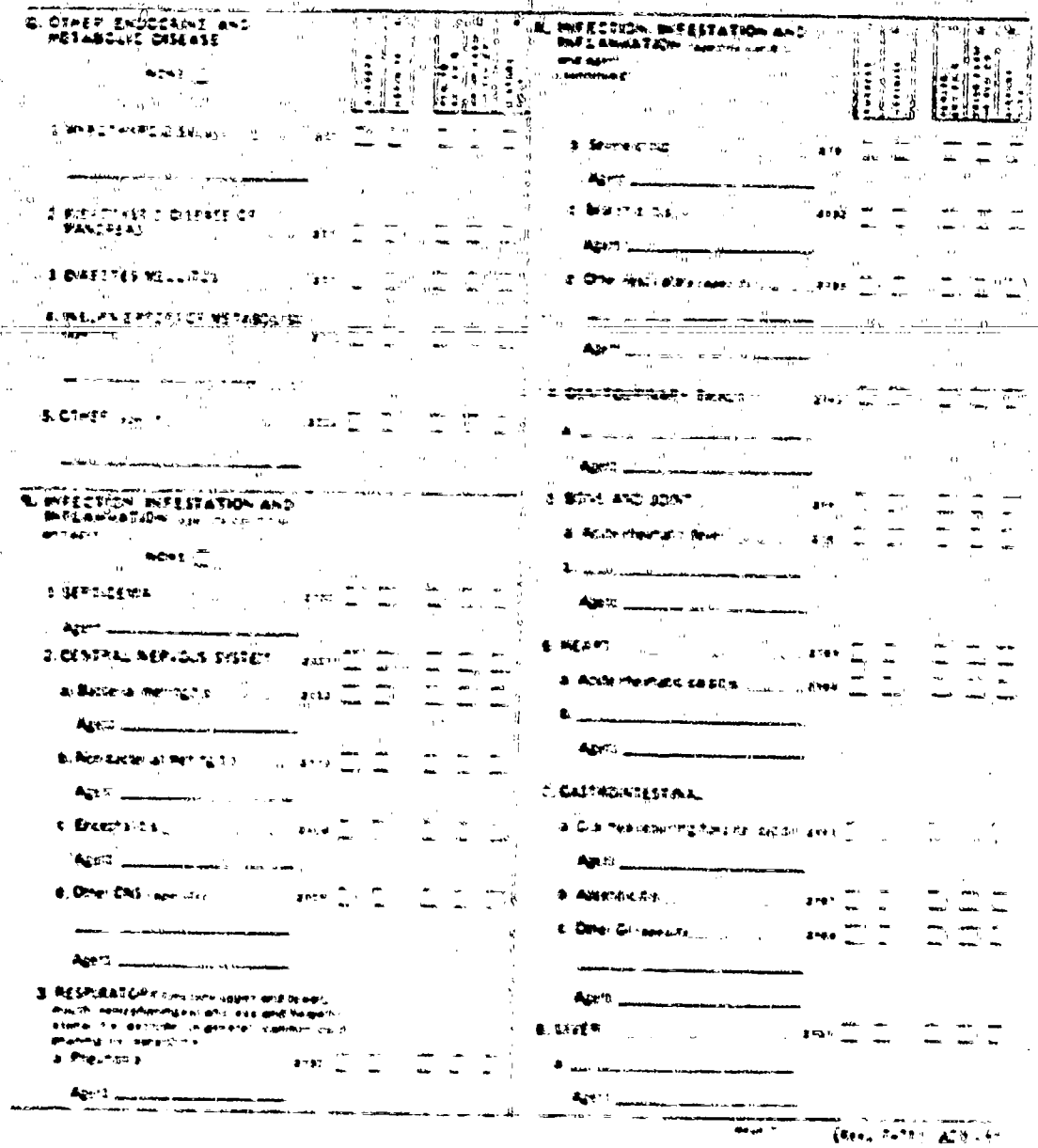
9. RUBELLA'S Congenital

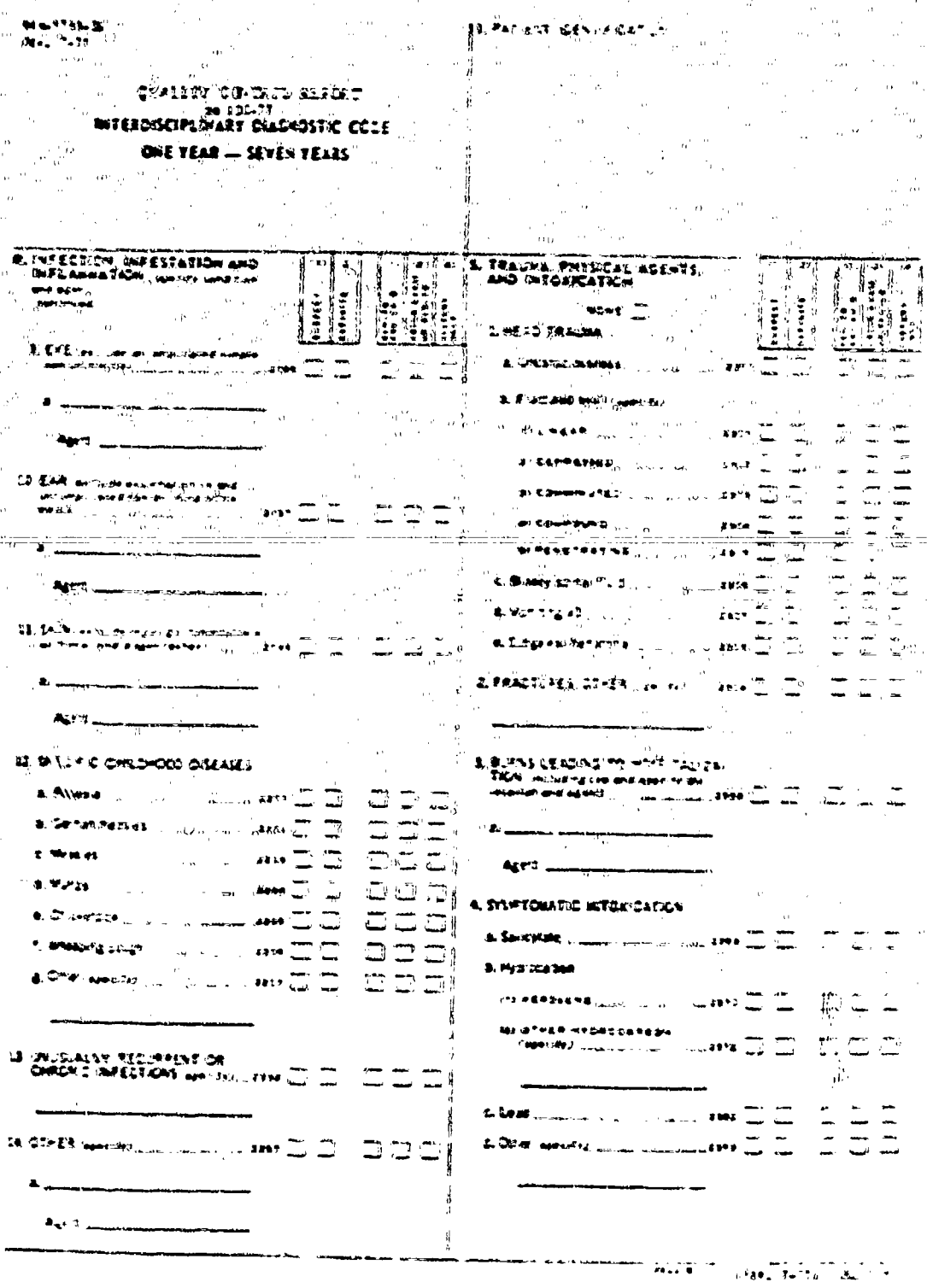
10. FAILURE TO THRIVE

11. OTHER

INTERDISCIPLINARY DIAGNOSTIC CODE

ONE YEAR — SEVEN YEARS





INTERDISCIPLINARY DIAGNOSTIC CODE

ONE YEAR — SEVEN YEARS

[illegible]

QUALITY CONTROL REPORT
ON INFANT
INTERDISCIPLINARY DIAGNOSTIC CODE
ONE YEAR — SEVEN YEARS

I. PATIENT IDENTIFICATION

S. TRAUMA, PHYSICAL AGENTS AND INTOXICATION

1. [illegible] OF SEVERE REACTION TO [illegible]
   a. Specify agent [illegible]
   ____
   b. Specify [illegible]
   ____
2. OTHER [illegible]
   ____

T. DISTURBANCES IN HOMEOSTASIS

NONE ☐

1. [illegible] REQUIRING HOSPITALIZATION
2. [illegible] REQUIRING PARENTERAL FLUID THERAPY
3. ELECTROLYTE IMBALANCE [illegible]
   a. ______________________
   b. ______________________
4. HYPERTHERMIA [illegible]
5. HYPOTHERMIA [illegible]
6. EPISODE OF [illegible]
   a. [illegible]
      Specify cause
      ____
   b. [illegible]
      Specify cause
      ____
7. OTHER [illegible]
   ____

U. OTHER CONDITIONS

NONE ☐

Specify

1. ______________________
2. ______________________
3. ______________________
4. ______________________

V. PROCEDURES

NONE ☐

1. BLOOD TRANSFUSION
2. PARENTERAL FLUID
3. SPINAL PUNCTURE
4. SUBDURAL PUNCTURE
5. VENTRICULAR PUNCTURE
6. GENERAL ANESTHESIA
7. SURGERY [illegible]
   ____
8. CHROMOSOME STUDIES
9. E.E.G.
10. RADIATION THERAPY
11. OTHER [illegible]
    ____

[illegible]

[illegible]

[illegible]

[illegible]
INTERDISCIPLINARY DIAGNOSTIC CODE
ONE YEAR — SEVEN YEARS

[illegible] NEUROLOGICAL SOFT SIGNS

[illegible]	2851	[illegible]	[illegible]
[illegible]	2852	[illegible]	[illegible]
[illegible]	2853	[illegible]	[illegible]
[illegible]	2854	[illegible]	[illegible]
[illegible]	2855	[illegible]	[illegible]
[illegible]	2856	[illegible]	[illegible]
[illegible]	2857	[illegible]	[illegible]
[illegible]	2858	[illegible]	[illegible]
[illegible]	2859	[illegible]	[illegible]
[illegible]	2860	[illegible]	[illegible]
[illegible]	2861	[illegible]	[illegible]

Form Item Numbers Linked to Data Items on [illegible], [illegible] Form Title

[illegible]	DATA					DATA ITEM NAME
09	ITEM	CARD				
[illegible]	ID	NUM	COLUM	FO		
[illegible]						
[illegible]			11	11	Visual Abnormalities	

Form Item Numbers linked to Data Items on IDF-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
	4022.ADM-86	1477	12	15	medical condition, code, ned
	4029.ADM-86	3477	1	80	medical condition/diagnosis/source, repeat of card 1477 for conditions 17 through 24
	4029.ADM-86	4477	1	80	medical condition/diagnosis/source, repeat of card 1477 for conditions 25 through 32
	4030.ADM-86	5477	1	80	medical condition/diagnosis/source, repeat of card 1477 for conditions 33 through 40
	4027.ADM-86	2477	1	80	medical condition/diagnosis/source, repeat of card 1477 for conditions 9 through 16
	4025.ADM-86	1477	19	79	medical condition/diagnosis/source, repeat of col 12-17 for conditions 2 through 8
	4021.ADM-86	1477	16	16	medical condition: diagnosis suspect or definite, ned
	4024.ADM-86	1477	17	17	medical condition: source form, ned
A.4.4	4021.ADM-86	1477	16	16	Neurologic abnormality: cerebral spastic paresis, other, code: 0005
A.1.a	4021.ADM-86	1477	16	16	Neurologic abnormality: cerebral spastic paresis: hemi-left, code: 0002
A.1.b	4021.ADM-86	1477	16	16	Neurologic abnormality: cerebral spastic paresis: hemi-right, code: 0001
A.1.c	4021.ADM-86	1477	16	16	Neurologic abnormality: cerebral spastic paresis: tetra, code: 0003
A.1.d	4021.ADM-86	1477	16	16	Neurologic abnormality: cerebral spastic paresis: para, code: 0004
A.2.a	4021.ADM-86	1477	16	16	Neurologic abnormality: weakness: anterior horn cell, code: 0030
A.2.b	4021.ADM-86	1477	16	16	Neurologic abnormality: weakness: peripheral nerve, code: 0035
A.2.c	4021.ADM-86	1477	16	16	Neurologic abnormality: weakness: muscle, code: 0040
A.2.d	4021.ADM-86	1477	16	16	Neurologic abnormality: weakness, other, code: 0045
A.1.4	4021.ADM-86	1477	16	16	Neurologic abnormality: dyskinesia: chorea, code: 0070
A.3.a	4021.ADM-86	1477	16	16	Neurologic abnormality: dyskinesia: athetosis, code: 0071
A.3.b	4021.ADM-86	1477	16	16	Neurologic abnormality: dyskinesia: dystonia, code: 0072
A.3.c	4021.ADM-86	1477	16	16	Neurologic abnormality: dyskinesia, other, code: 0073
A.4	4021.ADM-86	1477	16	16	Neurologic abnormality: ataxia, code: 0080
A.5	4021.ADM-86	1477	16	16	Neurologic abnormality: neurological regression, code: 0090
A.6	4021.ADM-86	1477	16	16	Neurologic abnormality: cord disease, code: 0109
A.7.a	4021.ADM-86	1477	16	16	Neurologic abnormality: blind, code: 0119
A.7.c	4021.ADM-86	1477	16	16	Neurologic abnormality: visual impairment: amblyopia ex anopsia, code: 0120
A.7.4.1	4021.ADM-86	1477	16	16	Neurologic abnormality: visual impairment: refractive error: myopia, left, code: 0121
A.7.4.1	4021.ADM-86	1477	16	16	Neurologic abnormality: visual impairment: refractive error: myopia, right, code: 0122
A.7.4.2	4021.ADM-86	1477	16	16	Neurologic abnormality: visual impairment: refractive error: hyperopia, left, code: 0123

Data Item Numbers Linked to Data Items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	PAGE NUM	FORM	ID	DATA ITEM NAME
A.9.5.?	1021,ADM-86	1477	16	16	Neurologic abnormality: visual impairment: refractive error: hyperopia, right, code: 0124
A.9.5.1	1021,ADM-86	1477	16	16	Neurologic abnormality: visual impairment: refractive error, other, left, code: 0125
A.9.5.1	1021,ADM-86	1477	16	16	Neurologic abnormality: visual impairment: refractive error, other, right, code: 0126
A.9.6	1021,ADM-86	1477	16	16	Neurologic abnormality: visual impairment: color blindness, code: 0142
A.8	1021,ADM-86	1477	16	16	Neurologic abnormality: visual field defect, code: 0151
A.9.a.1	1021,ADM-86	1477	16	16	Neurologic abnormality: extraocular movements: esotropia, unilateral, code: 0161
A.9.a.2	1021,ADM-86	1477	16	16	Neurologic abnormality, extraocular movements: esotropia, bilateral, code: 0162
A.9.b	1021,ADM-86	1477	16	16	Neurologic abnormality: extraocular movements: alternating internal strabismus, code: 0163
A.9.c.1	1021,ADM-86	1477	16	16	Neurologic abnormality: extraocular movements: exotropia, unilateral, code: 0164
A.9.c.2	1021,ADM-86	1477	16	16	Neurologic abnormality: extraocular movements: exotropia, bilateral, code: 0165
A.9.d	1021,ADM-86	1477	16	16	Neurologic abnormality: extraocular movements: alternating external strabismus, code: 0166
A.9.e	1021,ADM-86	1477	16	16	Neurologic abnormality: extraocular movements, other, code: 0167
A.10.a.1	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus: involvement, unilateral, code: 0192
A.10.a.2	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus: involvement, unilateral with gaze only, code: 0193
A.10.b.1	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus: involvement, bilateral, code: 0194
A.10.b.2	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus: involvement, bilateral with gaze only, code: 0195
A.10.c.1	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus: character, pendular, code: 0196
A.10.c.2	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus: character, jerky, code: 0197
A.10.d.1	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus: direction, horizontal, code: 0198
A.10.d.2	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus: direction, vertical, code: 0199
A.10.d.3	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus: direction, rotary, code: 0200
A.10.e	1021,ADM-86	1477	16	16	Neurologic abnormality: nystagmus, other, code: 0201
A.11.a	1021,ADM-86	1477	16	16	Neurologic abnormality: deaf, bilateral, code: 0226
A.11.b	1021,ADM-86	1477	16	16	Neurologic abnormality: deaf, unilateral, code: 0227
A.12.a.1	1021,ADM-86	1477	16	16	Neurologic abnormality, other: cranial nerve abnormality, optic II, atrophy, code: 0228
A.12.a.2	1021,ADM-86	1477	16	16	Neurologic abnormality, other: cranial nerve abnormality, optic II, other, code: 0229

Form Item Numbers linked to Data Items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
A.12.b	4023.ADM-R6	1477	36	36	Neurologic Abnormality, other: cranial nerve abnormality, facial VII, code: 0284
A.12.c	4023.ADM-R6	1477	36	36	Neurologic Abnormality, other: cranial nerve abnormality, other, code: 0285
A.13.a	4023.ADM-R6	1477	36	36	Neurologic Abnormality, other: sensory abnormality, brain, code: 0280
A.13.b	4023.ADM-R6	1477	36	36	Neurologic Abnormality, other: sensory abnormality, cord, code: 0290
A.13.c	4023.ADM-R6	1477	36	36	Neurologic Abnormality, other: sensory abnormality, nerve, code: 0400
A.14.a.1	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states: generalized (grand mal), only with fever and less that 15 minutes duration under 4 years of age, code
A.14.a.2	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states: generalized (grand mal), other, code: 0311
A.14.b.1	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states: focal motor, focal, code: 0336
A.14.b.2	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states: focal motor, focal progressive to generalized, code: 0337
A.14.c	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states: "infantile" myoclonic seizures, code: 0338
A.14.d	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states: petit mal, code: 0339
A.14.e	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states: minor motor, code: 0340
A.14.f	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states: psychomotor, code: 0341
A.14.g	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states: salaamic equivalent, code: 0342
A.14.h	4023.ADM-R6	1477	36	36	Neurologic Abnormality: seizure states, other, code: 0343
A.15	4023.ADM-R6	1477	36	36	Neurologic Abnormality: syncopal attacks, code: 0360
A.16	4023.ADM-R6	1477	36	36	Neurologic Abnormality: coma, code: 0350
A.17	4023.ADM-R6	1477	36	36	Neurologic Abnormality, all other, code: 0370
A.1K	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Calcification of basal ganglia, code: 0443
A.1L	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Cerebral atrophy, code: 0446
A.1M	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Charcot-Marie-Tooth disease, code: 0431
A.1N	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Duane syndrome, code: 0436
A.1O	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Duchenne muscular dystrophy, code: 0439
A.1P	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Erb palsy, code: 0438
A.1Q	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Hereditary non-progressive chorea, code: 0432
A.1R	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Horner syndrome, code: 0442
A.1S	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Kugelberg-Welander muscular atrophy, code: 0434
A.1T	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Marcus Gunn phenomenon, code: 0435
A.1U	4023.ADM-R6	1477	36	36	Neurologic Abnormality: Moebius' syndrome, code: 0430

Form Item Numbers Linked to Data Items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
A.1H	4923.AD#-A6	1477	36	36	Neurologic abnormality: specific disease or syndromes of nervous system, code: 0429
A.1H	4923.AD#-A6	1477	36	36	Neurologic abnormality: Sphenoidal fissure syndrome, code: 0437
A.1H	4923.AD#-A6	1477	36	36	Neurologic abnormality: Sydenham chorea, code: 0444
A.1H	4923.AD#-A6	1477	36	36	Neurologic abnormality: Werdnig-Hoffmann muscular atrophy, code: 0431
A.1	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: macrocephaly, code: 0500
A.2	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: microcephaly, code: 0501
A.3	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: hydranencephaly, code: 0502
A.4	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: hydrocephaly, code: 0503
A.5	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: craniosynostosis, code: 0523
A.6	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related, other abnormal shape of skull, code: 0533
A.7	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: porencephaly, code: 0543
A.8	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: encephalocele, code: 0544
A.9	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: meningomyelocele/meningocele, code: 0545
A.10	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: pilonidal sinus, code: 0546
A.11	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related, other midline sinuses, code: 0547
A.12	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: subdural hematoma or effusion, code: 0562
A.13	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related, other intracranial hemorrhage, code: 0561
A.14	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related, other, code: 0573
A.14	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: absence of corpus callosum, code: 0580
A.14	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: aqueduct stenosis, code: 0504
A.14	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: Arnold-Chiari malformation, code: 0576
A.14	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: biparietal bossing, code: 0549
A.14	4923.AD#-A6	1477	36	36	Central nervous system and skeletal conditions, related: bony protuberance of skull, code: 0541

Form Item Numbers linked to Data Items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: brachycephaly, code: 0534
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: caudal aplasia, code: 0577
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: cranial asymmetry, code: 0540
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: depression along sutures, code: 0550
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: depression in cranial bones, code: 0551
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: frontal bossing, code: 0535
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: hemiatrophy of skull, code: 0548
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: hyperostosis cranii, code: 0552
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: open anterior fontanelle, code: 0535
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: palpable sutures (fusing), code: 0542
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: plagiocephaly, code: 0536
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: rachischisis, code: 0574
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: scaphocephaly, code: 0537
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: trigonocephaly, code: 0539
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: turricephaly, code: 0538
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: ventricular dilation, code: 0579
B.14	4923.ADM-B6	1477	36	36	Central nervous system and skeletal conditions, related: wide spinal canal, code: 0578
C.1	4923.ADM-B6	1477	36	36	Musculoskeletal abnormality: vertebral abnormality, code: 0600
C.2	4923.ADM-B6	1477	36	36	Musculoskeletal abnormality: talipes equinovarus, code: 0601
C.3	4923.ADM-B6	1477	36	36	Musculoskeletal abnormality: metatarsus adductus, code: 0602
C.4	4923.ADM-B6	1477	36	36	Musculoskeletal abnormality: talipes calcaneovalgus, code: 0603
C.5	4923.ADM-B6	1477	36	36	Musculoskeletal abnormality: congenital dislocation or dysplasia of the hip, code: 0604
C.6	4923.ADM-B6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of extremity or part, code: 0605
C.6	4923.ADM-B6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of: fingers, code: 0509

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
C.6	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of: foot, code: 0606
C.6	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of: forearm, code: 0612
C.6	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of: lower extremity, code: 0607
C.6	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of: pectoralus muscle, code: 0611
C.6	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of: ribs, code: 0613
C.6	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of: sternocleidomastoid muscle, code: 0614
C.6	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of: tibia, code: 0606
C.6	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality, absence or hypoplasia of: vertebrae, code: 0610
C.7	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: polydactyly, code: 0615
C.8	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: syndactyly, code: 0616
C.9	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: torticollis, code: 0617
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality, other non-infectious, code: 0619
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: abdominal muscles, code: 0676
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: abduction and contracture of hip, code: 0625
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: abduction, heel, code: 0635
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: abnormal deviation fingers or toes, code: 0627
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: abnormal fingers or toes, code: 0633
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: accessory navicular bone, code: 0661
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: adduction and contracture of hip, code: 0624
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: anteversion, femoral head, code: 0662
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: arachnodactyly, code: 0638
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: chondromalacia, code: 0658
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: chronic subluxation, elbow, code: 0642
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: chronic subluxation, humerus, code: 0643
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: clavicle, code: 0678
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: clinodactyly, code: 0637
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: congenital dislocation or dysplasia of hip, code: 0630
C.11	4023.ADM-R6	1477	36	36	Musculoskeletal abnormality: contracture elbow, knee or extremities, code: 0652

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: exostoses, code: 0625
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: face (hemiatrophy), code: 0671
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: femur, code: 0671
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: fibrous dysplasia of bone, code: 0659
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: flexion deformity, contractures, code: 0634
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: genu recurvatum, code: 0648
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: hammer toes, code: 0628
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: hand, code: 0672
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: heel cord tightening, code: 0651
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: hemihypertrophy arm or leg, code: 0631
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: humerus, code: 0674
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: hyperextensible joints, code: 0640
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: hyperplasia lower extremity, code: 0636
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: hyperplasia upper extremity, code: 0626
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: improper articulation, elbow and shoulder, code: 0650
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: internal rotation of hip, code: 0629
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: lobster claw (split hand), code: 0620
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: lordosis, scoliosis, kyphosis, code: 0646
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: maxilla, code: 0680
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: metatarsal bones, code: 0682
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: osteochondritis (Konler), code: 0655
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: osteochondrosis (Blount), code: 0641
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: patella, code: 0681
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: Perthes disease, code: 0647
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: prominent sacrum, code: 0654
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: scapula, code: 0670
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: sprengler deformity, code: 0651
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: synarthrosis, fingers, code: 0639
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: synostosis, radius and ulna, code: 0660
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: talipes cavus, code: 0656
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: talipes equinovarus, code: 0632
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: talipes valgus, code: 0622
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: talipes varus, code: 0621
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: talus, code: 0683
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: toes, code: 0675
C.11	4021.ADM-R6	1477	36	36	musculoskeletal abnormality: trapezius muscle, code: 0677

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
C.11	4923.ADM-R6	1477	36	36	Musculoskeletal abnormality: upper extremity, code: 0670
C.11	4923.ADM-R6	1477	36	36	Musculoskeletal abnormality: webbed neck, code: 0644
C.11	4923.ADM-R6	1477	36	36	Musculoskeletal abnormality: webbing of fingers or toes, code: 0657
D.1	4923.ADM-R6	1477	36	36	Eye conditions: chorioretinitis, code: 0700
D.2	4923.ADM-R6	1477	36	36	Eye conditions: retrolental fibroplasia, code: 0701
D.3	4923.ADM-R6	1477	36	36	Eye conditions: cataract, code: 0702
D.4	4923.ADM-R6	1477	36	36	Eye conditions: corneal opacity, code: 0703
D.5	4923.ADM-R6	1477	36	36	Eye conditions: microphthalmia, code: 0704
D.6	4923.ADM-R6	1477	36	36	Eye conditions: aniridia, code: 0711
D.6	4923.ADM-R6	1477	36	36	Eye conditions: anophthalmia, code: 0706
D.6	4923.ADM-R6	1477	36	36	Eye conditions: aphakia, code: 0724
D.6	4923.ADM-R6	1477	36	36	Eye conditions: blepharophimosis, code: 0712
D.6	4923.ADM-R6	1477	36	36	Eye conditions: blue sclera, code: 0722
D.6	4923.ADM-R6	1477	36	36	Eye conditions: buphthalmos, glaucoma, code: 0716
D.6	4923.ADM-R6	1477	36	36	Eye conditions: coloboma of choroid, code: 0730
D.6	4923.ADM-R6	1477	36	36	Eye conditions: coloboma of iris, code: 0715
D.6	4923.ADM-R6	1477	36	36	Eye conditions: coloboma of lens, code: 0731
D.6	4923.ADM-R6	1477	36	36	Eye conditions: coloboma of optic nerve, code: 0714
D.6	4923.ADM-R6	1477	36	36	Eye conditions: conjuctival cyst, code: 0721
D.6	4923.ADM-R6	1477	36	36	Eye conditions: detached retina, code: 0720
D.6	4923.ADM-R6	1477	36	36	Eye conditions: dislocation of lens, code: 0737
D.6	4923.ADM-R6	1477	36	36	Eye conditions: eccentric pupil, code: 0726
D.6	4923.ADM-R6	1477	36	36	Eye conditions: exophthalmos, code: 0725
D.6	4923.ADM-R6	1477	36	36	Eye conditions: exophthalmos, code: 0710
D.6	4923.ADM-R6	1477	36	36	Eye conditions: fistula (sinus) in eye region, code: 0735
D.6	4923.ADM-R6	1477	36	36	Eye conditions: heterochromia, code: 0728
D.6	4923.ADM-R6	1477	36	36	Eye conditions: hypertelorism, code: 0740
D.6	4923.ADM-R6	1477	36	36	Eye conditions: irregular iris border, code: 0712
D.6	4923.ADM-R6	1477	36	36	Eye conditions: irregular pupil shape, code: 0717
D.6	4923.ADM-R6	1477	36	36	Eye conditions: irregular slant of eye(s), code: 0713
D.6	4923.ADM-R6	1477	36	36	Eye conditions: leukoma adnerens, code: 0719
D.6	4923.ADM-R6	1477	36	36	Eye conditions: macular degeneration, code: 0730
D.6	4923.ADM-R6	1477	36	36	Eye conditions: megalocornea, code: 0729
D.6	4923.ADM-R6	1477	36	36	Eye conditions: nasolacrymal duct stenosis, code: 0708
D.6	4923.ADM-R6	1477	36	36	Eye conditions: ocular albinism, code: 0706
D.6	4923.ADM-R6	1477	36	36	Eye conditions: orbital asymmetry, code: 0707
D.6	4923.ADM-R6	1477	36	36	Eye conditions: other non-infectious, code: 0705
D.6	4923.ADM-R6	1477	36	36	Eye conditions: persistent hyaloid artery, code: 0733
D.6	4923.ADM-R6	1477	36	36	Eye conditions: persistent pupillary membrane, code: 0719
D.6	4923.ADM-R6	1477	36	36	Eye conditions: pterygium, code: 0709
D.6	4923.ADM-R6	1477	36	36	Eye conditions: ptosis, code: 0718
D.6	4923.ADM-R6	1477	36	36	Eye conditions: retinitis pigmentosa, code: 0723

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
D.6	4023.ADM-R6	1477	36	36	Eye conditions; retinoschisis, code: 0727
D.6	4023.ADM-R6	1477	36	36	Eye conditions; vasular irregularities, code: 0734
F.1	4023.ADM-R6	1477	36	36	Ear conditions; low set ears, code: 0800
F.2	4023.ADM-R6	1477	36	36	Ear conditions; deformed ear pinna, code: 0801
F.3	4023.ADM-R6	1477	36	36	Ear conditions; branchial cleft anomaly, code: 0802
F.4	4023.ADM-R6	1477	36	36	Ear conditions; perforated ear drum, code: 0803
F.5	4023.ADM-R6	1477	36	36	Ear conditions, other non-infectious, code: 0804
F.5	4023.ADM-R6	1477	36	36	Ear conditions; absence or deformity of external auditory meatus, code: 0808
F.5	4023.ADM-R6	1477	36	36	Ear conditions; accessory ear loop, code: 0810
F.5	4023.ADM-R6	1477	36	36	Ear conditions; asymmetric ears, code: 0806
F.5	4023.ADM-R6	1477	36	36	Ear conditions; large, protruding ears, code: 0809
F.5	4023.ADM-R6	1477	36	36	Ear conditions; microtia, code: 0807
F.5	4023.ADM-R6	1477	36	36	Ear conditions; preauricular skin tag, code: 0805
F.1	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; cleft palate, code: 0900
F.2	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; cleft uvula, code: 0901
F.3	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; cleft lip, code: 0902
F.4	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; cleft gum, code: 0903
F.5	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; micrognathia, code: 0904
F.6	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; malformation of the epiglottis and larynx, code: 0905
F.7	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; abnormality of teeth, code: 0910
F.8	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions, other non-infectious, code: 0955
F.8	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; abnormality of nasal cartilage, bone, code: 0954
F.8	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; abnormality of velum, code: 0962
F.8	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; absence of nasal bridge bones, code: 0960
F.8	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; absent uvula, code: 0967
F.8	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; ankyloglossia, code: 0956
F.8	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; asymmetric nares, code: 0968
F.8	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions; asymmetric palate, code: 0910

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: asymmetric tongue, code: 0966
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: bifid tongue, code: 0971
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: choanal atresia, code: 0910
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: deformity of maxillary arch, code: 0912
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: deviation of nasal septum, code: 0961
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: enamel defect, code: 0917
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: enlarged laryngeal cartilage, code: 0907
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: exostosis of hyoid bone, code: 0908
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: geographic tongue, code: 0965
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: gum hyperplasia, code: 0936
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: gum hypoplasia, code: 0937
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: macroglossia, code: 0964
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: malformed teeth, code: 0933
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: malocclusion, code: 0931
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: microstomia, code: 0968
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: missing teeth, code: 0934
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: saddle nose, code: 0967
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: short frenulum, code: 0963
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: supernumerary teeth, code: 0935
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: tracheo-esophageal fistula, code: 0972
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: uvular deviation, code: 0950
F.A	4023.ADM-R6	1477	36	36	Upper respiratory tract and mouth conditions: vocal cord nodules, code: 0919

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
G.1	4923.ADM-R6	1477	36	36	Thoracic conditions: anomaly of diaphragm, code: 1000
G.2	4923.ADM-R6	1477	36	36	Thoracic conditions: anomaly of ribs, code: 1020
G.3	4923.ADM-R6	1477	36	36	Thoracic conditions: pectus excavatum, code: 1040
G.4	4923.ADM-R6	1477	36	36	Thoracic conditions: pigeon breast, code: 1041
G.5	4923.ADM-R6	1477	36	36	Thoracic conditions, other, code: 1042
G.6	4923.ADM-R6	1477	36	36	Thoracic conditions: barrel chest, code: 1044
G.6	4923.ADM-R6	1477	36	36	Thoracic conditions: chest asymmetry, code: 1043
G.6	4923.ADM-R6	1477	36	36	Thoracic conditions: deformity of thorax, code: 1045
G.6	4923.ADM-R6	1477	36	36	Thoracic conditions: diaphragmatic hernia, code: 1002
G.6	4923.ADM-R6	1477	36	36	Thoracic conditions: eventration of diaphragm, code: 1001
G.6	4923.ADM-R6	1477	36	36	Thoracic conditions: flarion ribs, code: 1022
G.6	4923.ADM-R6	1477	36	36	Thoracic conditions: Harrison grove, code: 1024
G.6	4923.ADM-R6	1477	36	36	Thoracic conditions: rib malformation, number or form, code: 1021
H.1	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: asthma, code: 1100
H.2	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: emphysema, code: 1101
H.3	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: pneumothorax, code: 1102
H.4	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: anomaly of lung, code: 1103
H.5	4923.ADM-R6	14	36	36	Lower respiratory tract abnormality, other non-infectious, code: 1123
H.5	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: absence of lobe or incomplete division of lung, code: 1104
H.5	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: absence or hypoplasia of lung, code: 1105
H.5	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: alveolar duct stenosis, code: 1106
H.5	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: pneumatocele, code: 1107
H.5	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: supernumerary lobe, code: 1108
H.5	4923.ADM-R6	1477	36	36	Lower respiratory tract abnormality: tracheal stenosis, code: 1124
I.1	4923.ADM-R6	1477	36	36	Cardiovascular conditions: acyanotic CHD, code: 1200
I.2	4923.ADM-R6	1477	36	36	Cardiovascular conditions: cyanotic CHD, code: 1201
I.3	4923.ADM-R6	1477	36	36	Cardiovascular conditions: rheumatic heart disease, code: 1202
I.4	4923.ADM-R6	1477	36	36	Cardiovascular conditions: fibroelastosis, code: 1203
I.5	4923.ADM-R6	1477	36	36	Cardiovascular conditions: disorders of rhythm, code: 1204
I.6	4923.ADM-R6	1477	36	36	Cardiovascular conditions: disorders of rate, code: 1205
I.7	4923.ADM-R6	1477	36	36	Cardiovascular conditions: cardiac enlargement, code: 1206
I.8	4923.ADM-R6	1477	36	36	Cardiovascular conditions: decompensation, code: 1207
I.9	4923.ADM-R6	1477	36	36	Cardiovascular conditions: severe cyanotic episodes, code: 1208
I.10	4923.ADM-R6	1477	36	36	Cardiovascular conditions: anomalous venous return, code: 1223
I.10	4923.ADM-R6	1477	36	36	Cardiovascular conditions: aortic stenosis, code: 1221
I.10	4923.ADM-R6	1477	36	36	Cardiovascular conditions: arteriovenous fistula, code: 1230
I.10	4923.ADM-R6	1477	36	36	Cardiovascular conditions: atrial septal defect, code: 1216
I.10	4923.ADM-R6	1477	36	36	Cardiovascular conditions: atrial situs inversus, code: 1220

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: atrioventricular canal, code: 1226
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: bicuspid aortic valve, code: 1235
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: bifid mitral valve, code: 1234
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: coarctation of aorta, code: 1230
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: coarctation of pulmonary artery, code: 1227
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: cor biloculare, code: 1212
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: dextrocardia, code: 1236
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: endocardial cushion defect, code: 1225
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: hypoplasia of left ventricle, code: 1217
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: hypoplasia of right ventricle, code: 1232
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: left atrial hypertrophy, code: 1224
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: left ventricular hypertrophy, code: 1214
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: levocardia, code: 1219
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: mitral stenosis, code: 1211
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: ostium primum defect, code: 1231
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: patent ductus arteriosus, code: 1215
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: pulmonary artery stenosis, code: 1213
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: right-sided aorta, code: 1237
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: single ventricle, code: 1218
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: specific C-V diagnosis, code: 1200
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: tetralogy of Fallot, code: 1222
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: tortuosity of carotid, code: 1238
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: transposition of great vessels, code: 1228
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: tricuspid atresia, code: 1231
I.10	4023.ADM-R6	1477	36	36	Cardiovascular conditions: ventricular septal defect, code: 1210
I.11	4023.ADM-R6	1477	36	36	Cardiovascular conditions, other, code: 1229
J.1	4023.ADM-R6	1477	36	36	Alimentary tract conditions: epigastric hernia, code: 1323
J.1	4023.ADM-R6	1477	36	36	Alimentary tract conditions: hernia, code: 1320
J.1	4023.ADM-R6	1477	36	36	Alimentary tract conditions: inguinal hernia, code: 1321
J.1	4023.ADM-R6	1477	36	36	Alimentary tract conditions: scrotal hernia, code: 1324
J.1	4023.ADM-R6	1477	36	36	Alimentary tract conditions: umbilical hernia, code: 1322
J.2	4023.ADM-R6	1477	36	36	Alimentary tract conditions: volvulus, code: 1325
J.3	4023.ADM-R6	1477	36	36	Alimentary tract conditions: intussusception, code: 1326
J.4	4023.ADM-R6	1477	36	36	Alimentary tract conditions: frequent vomiting, code: 1327
J.5	4023.ADM-R6	1477	36	36	Alimentary tract conditions: megacolon, code: 1328
J.6	4023.ADM-R6	1477	36	36	Alimentary tract conditions: pyloric stenosis, code: 1329
J.7	4023.ADM-R6	1477	36	36	Alimentary tract conditions: malabsorption syndrome, code: 1330
J.8	4023.ADM-R6	1477	36	36	Alimentary tract conditions: visceral perforation, code: 1331

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ITEM ON FORM	DATA ITEM ID	CARD NUM	PROG	ID	DATA ITEM NAME
J.9	4923.ADM-R6	1477	36	36	Alimentary tract conditions: malrotation, code: 1332
J.10	4923.ADM-R6	1477	36	36	Alimentary tract conditions: intestinal obstruction, code: 1333
J.11	4923.ADM-R6	1477	36	36	Alimentary tract conditions: exomphalos, code: 1334
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions, other non-infectious, code: 1335
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: abdominal hernia, code: 1336
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: abdominal situs inversus, code: 1336
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: duplication of esophagus, code: 1367
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: duplication of stomach, code: 1368
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: esophageal varices, code: 1340
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: femoral hernia, code: 1385
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: gastric situs inversus, code: 1341
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: Hirschsprung's disease, code: 1345
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: imperforate anus, code: 1342
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: Meckel's diverticulum, code: 1337
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: paraduodenal hernia, code: 1387
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: preternatural anus, code: 1343
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: rectal fistula, code: 1339
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: retroverted cecum, code: 1344
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: trichobezoar of stomach, code: 1346
J.12	4923.ADM-R6	1477	36	36	Alimentary tract conditions: umbilical defect, code: 1338
K.1	4923.ADM-R6	1477	36	36	Abnormality of liver, bile ducts, and/or spleen: biliary atresia, code: 1400
K.2	4923.ADM-R6	1477	36	36	Abnormality of liver, bile ducts, and/or spleen: jaundice, code: 1401
K.3	4923.ADM-R6	1477	36	36	Abnormality of liver, bile ducts, and/or spleen, other non-infectious, code: 1402
K.3	4923.ADM-R6	1477	36	36	Abnormality of liver, bile ducts, and/or spleen: accessory spleen, code: 1405
K.3	4923.ADM-R6	1477	36	36	Abnormality of liver, bile ducts, and/or spleen: agenesis of spleen, code: 1403
K.3	4923.ADM-R6	1477	36	36	Abnormality of liver, bile ducts, and/or spleen: liver situs inversus, code: 1404
L.1.a	4923.ADM-R6	1477	36	36	Genitourinary conditions: undescended testicle: unilateral, code: 1500
L.1.b	4923.ADM-R6	1477	36	36	Genitourinary conditions: undescended testicle: bilateral, code: 1501
L.2	4923.ADM-R6	1477	36	36	Genitourinary conditions: hypospadias, code: 1502
L.3	4923.ADM-R6	1477	36	36	Genitourinary conditions: chordee, code: 1503
L.4	4923.ADM-R6	1477	36	36	Genitourinary conditions, other abnormality of the external genitalia, code: 1504
L.4	4923.ADM-R6	1477	36	36	Genitourinary conditions: absent labia, code: 1504
L.4	4923.ADM-R6	1477	36	36	Genitourinary conditions: absent testes, code: 1506
L.4	4923.ADM-R6	1477	36	36	Genitourinary conditions: absent vaginal opening, code: 1508

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: bicornate uterus, code: 1501
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: clitoral hypertrophy, code: 1509
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: divided vaginal septum, code: 1506
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: double urethral meatus, code: 1515
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: ectopic vaginal opening, code: 1505
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: epispadias, code: 1517
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: fused testes, code: 1508
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: hydrocele, code: 1553
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: hypoplasia of scrotum, code: 1507
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: hypoplastic labia, code: 1516
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: hypoplastic penis, code: 1505
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: hypoplastic testes, code: 1514
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: imperforate hymen, code: 1512
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: intra-abdominal testes, code: 1509
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: labial fusion or adhesions, code: 1511
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: phimosis, code: 1516
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: scrotal cyst, code: 1510
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: septate vagina, code: 1502
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: testicular torsion, code: 1513
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: ureteral fistula, code: 1507
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: ureteral meatal stenosis, code: 1508
1..4	4023.ADM-R6	1477	36	36	Genitourinary conditions: ureteral opening in clitoris, code: 1503
1..5	4023.ADM-R6	1477	36	36	Genitourinary conditions: absent urethral orifice, code: 1527
1..5	4023.ADM-R6	1477	36	36	Genitourinary conditions: bladder diverticulum, code: 1521
1..5	4023.ADM-R6	1477	36	36	Genitourinary conditions: bladder obstruction, code: 1520
1..5	4023.ADM-R6	1477	36	36	Genitourinary conditions: bladder outflow or urethral obstruction, code: 1519
1..6	4023.ADM-R6	1477	36	36	Genitourinary conditions: double ureter(s), code: 1519
1..6	4023.ADM-R6	1477	36	36	Genitourinary conditions: ectopic ureter, code: 1537
1..6	4023.ADM-R6	1477	36	36	Genitourinary conditions: hydronephrosis, code: 1535
1..6	4023.ADM-R6	1477	36	36	Genitourinary conditions: hydroureter, pendloureter, code: 1538
1..6	4023.ADM-R6	1477	36	36	Genitourinary conditions: retrocaval ureter, code: 1542
1..6	4023.ADM-R6	1477	36	36	Genitourinary conditions: upper tract obstruction, hydronephrosis or hydroureter, code: 1534
1..6	4023.ADM-R6	1477	36	36	Genitourinary conditions: ureteral dilation, code: 1541
1..6	4023.ADM-R6	1477	36	36	Genitourinary conditions: ureteral stenosis, code: 1540
1..6	4023.ADM-R6	1477	36	36	Genitourinary conditions: ureterocele, code: 1539
1..7	4023.ADM-R6	1477	36	36	Genitourinary conditions: nephrosis, code: 1548
1..8	4023.ADM-R6	1477	36	36	Genitourinary conditions: nephritis, code: 1550
1..9	4023.ADM-R6	1477	36	36	Genitourinary conditions: cystic kidney, code: 1551
1..10	4023.ADM-R6	1477	36	36	Genitourinary conditions, other non-infectious, code: 1552
1..10	4023.ADM-R6	1477	36	36	Genitourinary conditions: absent kidney, code: 1556
1..10	4023.ADM-R6	1477	36	36	Genitourinary conditions: ectopic kidney, code: 1558

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: ectopia of kidney, code: 1565
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: double collecting system, code: 1561
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: double kidney, code: 1550
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: ectopic kidney, code: 1560
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: enlarged kidney, code: 1554
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: horseshoe kidney, code: 1561
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: hypertrophy of bladder, code: 1555
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: hypoplastic kidney, code: 1560
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: isolated kidney, code: 1557
L.10	4021.ADM-R6	1477	16	16	Genitourinary conditions: supernumerary kidney, code: 1562
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors, code: 1600
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: astrocytoma, code: 1629
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: baker cyst, code: 1604
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: bone cyst, code: 1610
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: bronchiogenic cyst, code: 1611
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: chalasion, code: 1620
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: cholesteatoma, ear, code: 1616
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: cyst NOS, various sites, code: 1615
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: cyst, neck, code: 1612
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: dermoid cyst, code: 1618
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: eosinophilic granuloma, eye, code: 1606
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: epidermal inclusion cyst, code: 1617
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: epithelioma, code: 1617
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: esophageal cyst, code: 1641
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: fibroma, code: 1619
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: fibrosarcoma, code: 1641
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: fibrous angioma, code: 1647
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: ganglioneuroma, code: 1655
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: glioma, brain, code: 1609
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: granuloma annulare, code: 1608
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: hemangio-endothelioma, code: 1651
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: hepatoblastoma, code: 1658
"	4021.ADM-R6	1477	16	16	Neoplastic disease and/or other tumors: histiocytoma, neck, code: 1621

Form item members linked to data items on IDC77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM IN FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: Hodgkin disease, code: 1624
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: hydrocoa, code: 1611
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: intra-abdominal mass, code: 1604
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: intraepithelial tumor, code: 1617
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: lipoblastoma, code: 1610
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: lipoma, back and other sites, code: 1602
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: lymphangioma, code: 1645
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: mass, forearm, code: 1606
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: mass, forehead, code: 1649
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: mass, muscle, code: 1624
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: mass, spine, code: 1640
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: mass, testicle, code: 1652
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: melanoma, code: 1651
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: neuroblastoma, code: 1657
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: neurofibroma, code: 1625
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: osteochondroma, code: 1664
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: ovarian cyst, code: 1660
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: papilloma, various sites, code: 1601
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: parotid cystic mass, code: 1691
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: penile cyst, code: 1614
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: polyp, various sites, code: 1627
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: polypoid adenoma, rectum, code: 1650
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: retinoblastoma, code: 1611
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: rhabdomyosarcoma, code: 1648
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: sebaceous cyst, code: 1605
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: subarachnoid cyst, code: 1654
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: tendon sheath tumor, code: 1622
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: teratoma, ovary, code: 1651
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: thyroglossal duct cyst, code: 1641
"	4021.ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: tuberculoma, brain, code: 1638

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ITEM NO. FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
M	4923,ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: vascular tumor, code: 1629
M	4923,ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: Wilms' tumor, code: 1642
M	4923,ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: xanthelasma palpebrarum, code: 1649
M	4923,ADM-R6	1477	36	36	Neoplastic disease and/or other tumors: xanthoma, code: 1607
N.1	4923,ADM-R6	1477	36	36	Hematologic conditions: hemoglobinopathy, code: 1700
N.2.a	4923,ADM-R6	1477	36	36	Hematologic conditions: hemolytic disease: congenital, code: 1708
N.2.b	4923,ADM-R6	1477	36	36	Hematologic conditions: hemolytic disease: acquired, code: 1716
N.3	4923,ADM-R6	1477	36	36	Hematologic conditions: coagulation defect, code: 1724
N.4	4923,ADM-R6	1477	36	36	Hematologic conditions: major hemorrhage, code: 1732
N.5.a.1	4923,ADM-R6	1477	36	36	Hematologic conditions: anemia, less than 5 gm.%, iron deficiency, code: 1740
N.5.a.2	4923,ADM-R6	1477	36	36	Hematologic conditions: anemia, less than 5 gm.%, other, code: 1741
N.5.b.1	4923,ADM-R6	1477	36	36	Hematologic conditions: anemia, 5 to (but not including) 8 gm.%, iron deficiency, code: 1751
N.5.b.2	4923,ADM-R6	1477	36	36	Hematologic conditions: anemia, 5 to (but not including) 8 gm.%, other, code: 1752
N.6	4923,ADM-R6	1477	36	36	Hematologic conditions, other, code: 1762
O.1	4923,ADM-R6	1477	36	36	Skin conditions and malformations: portwine hemangioma, code: 1800
O.2	4923,ADM-R6	1477	36	36	Skin conditions and malformations: strawberry hemangioma, code: 1801
O.3	4923,ADM-R6	1477	36	36	Skin conditions and malformations: cavernous hemangioma, code: 1802
O.4	4923,ADM-R6	1477	36	36	Skin conditions and malformations: hairy pigmented nevus, code: 1803
O.5	4923,ADM-R6	1477	36	36	Skin conditions and malformations: pigmented nevus, code: 1804
O.6	4923,ADM-R6	1477	36	36	Skin conditions and malformations: lymphangioma, code: 1805
O.7	4923,ADM-R6	1477	36	36	Skin conditions and malformations: cafe au lait spots, code: 1806
O.8	4923,ADM-R6	1477	36	36	Skin conditions and malformations: eczema, code: 1807
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations, other non-infectious, code: 1808
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations: acanthosis nigricans, code: 1672
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations: alopecia, code: 1814
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations: anal skin tag, code: 1826
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations: cystic hemangioma, code: 1827
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations: epidermolysis bullosa simplex, code: 1820
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations: erythema multiforme, code: 1829
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations: hyperkeratosis, code: 1817
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations: hyperpigmentation, code: 1815
O.9	4923,ADM-R6	1477	36	36	Skin conditions and malformations: hypertrophic hemangioma, code: 1811

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ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: hypopigmentation, code: 1816
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: ichthyosis congenita, code: 1824
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: ichthyosis hystrix gravior, code: 1818
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: ichthyosis vulgaris, code: 1823
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: keratosis punctata, code: 1819
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: lack of subcutaneous fat, code: 1809
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: orbital hemangioma, code: 1820
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: scalp defect, code: 1830
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: supernumerary nipples, code: 1811
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: telangiectasia, various sites, code: 1810
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: vitiligo, code: 1812
P.9	4923.ADM-R6	1477	36	36	Skin conditions and malformations: white forelock, code: 1825
P.1	4923.ADM-R6	1477	36	36	Syndromes: mongolism (Down's syndrome), code: 1900
P.2	4923.ADM-R6	1477	36	36	Syndromes: gonadal dysgenesis, code: 1901
P.3	4923.ADM-R6	1477	36	36	Syndromes: adrenogenital, code: 1902
P.4	4923.ADM-R6	1477	36	36	Syndromes: Marfan's, code: 1903
P.5	4923.ADM-R6	1477	36	36	Syndromes: battered child, code: 1904
P.6	4923.ADM-R6	1477	36	36	Syndromes: von Recklinghausen's, code: 1905
P.7	4923.ADM-R6	1477	36	36	Syndromes: Pierre Robin, code: 1906
P.8	4923.ADM-R6	1477	36	36	Syndromes: Sussman mutans, code: 1907
P.9	4923.ADM-R6	1477	36	36	Syndromes: Hurler's, code: 1908
P.10	4923.ADM-R6	1477	36	36	Syndromes: failure to thrive, code: 1909
P.11	4923.ADM-R6	1477	36	36	Syndromes, other, code: 1910
P.11	4923.ADM-R6	1477	36	36	Syndromes: achondroplasia, code: 1927
P.11	4923.ADM-R6	1477	36	36	Syndromes: cleidocranial dysostosis, code: 1917
P.11	4923.ADM-R6	1477	36	36	Syndromes: congenital ectodermal dysplasia, code: 1915
P.11	4923.ADM-R6	1477	36	36	Syndromes: Cornelia de Lange, code: 1922
P.11	4923.ADM-R6	1477	36	36	Syndromes: Crouzon, code: 1934
P.11	4923.ADM-R6	1477	36	36	Syndromes: Cushing, code: 1921
P.11	4923.ADM-R6	1477	36	36	Syndromes: deletion of short arm of 5 chromosome, code: 1930
P.11	4923.ADM-R6	1477	36	36	Syndromes: dwarfism, NOS, code: 1936
P.11	4923.ADM-R6	1477	36	36	Syndromes: ectodermosis erosiva (Stevens-Johnson), code: 1911
P.11	4923.ADM-R6	1477	36	36	Syndromes: Ehlers-Danlos 1942 P.11 Syndromes: craniofacial dysostosis, code: 1941
P.11	4923.ADM-R6	1477	36	36	Syndromes: first arch, code: 1938
P.11	4923.ADM-R6	1477	36	36	Syndromes: Klinefelter, code: 1947
P.11	4923.ADM-R6	1477	36	36	Syndromes: Klippel-Feil, code: 1939
P.11	4923.ADM-R6	1477	36	36	Syndromes: Laurence-Moon-Biedl, code: 1924

Form item numbers linked to Data Items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
P.11	4023.ADM-R6	1477	36	36	Syndromes: Klinefelter-Albright, code: 1917
P.11	4023.ADM-R6	1477	36	36	Syndromes: long X chromosome, code: 1925
P.11	4023.ADM-R6	1477	36	36	Syndromes: male Turner, code: 1943
P.11	4023.ADM-R6	1477	36	36	Syndromes: mosaic Turner XO/XX, code: 1926
P.11	4023.ADM-R6	1477	36	36	Syndromes: mosaicism 46XX/47XX Cx, code: 1931
P.11	4023.ADM-R6	1477	36	36	Syndromes: mosaicism 46Xa/47XY Cx, code: 1932
P.11	4023.ADM-R6	1477	36	36	Syndromes: osteogenesis imperfecta, code: 1929
P.11	4023.ADM-R6	1477	36	36	Syndromes: Philadelphia chromosome, code: 1919
P.11	4023.ADM-R6	1477	36	36	Syndromes: Poland, code: 1918
P.11	4023.ADM-R6	1477	36	36	Syndromes: Prader-Willi, code: 1913
P.11	4023.ADM-R6	1477	36	36	Syndromes: Sclatar, code: 1914
P.11	4023.ADM-R6	1477	36	36	Syndromes: Stealant back, code: 1944
P.11	4023.ADM-R6	1477	36	36	Syndromes: Sturge-Weber, code: 1940
P.11	4023.ADM-R6	1477	36	36	Syndromes: testicular feminization, code: 1923
P.11	4023.ADM-R6	1477	36	36	Syndromes: translocation of chromosomes 1 and 2, code: 1937
P.11	4023.ADM-R6	1477	36	36	Syndromes: tuberous sclerosis, code: 1946
P.11	4023.ADM-R6	1477	36	36	Syndromes: Turner XO, code: 1928
P.11	4023.ADM-R6	1477	36	36	Syndromes: Waardenburg, code: 1920
P.11	4023.ADM-R6	1477	36	36	Syndromes: Wolff-Parkinson-White, code: 1916
0.1	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: hypothyroidism, code: 2000
0.2	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: fibrocystic disease of pancreas, code: 2010
0.3	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: diabetes mellitus, code: 2011
0.4	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: inborn errors of metabolism, code: 2012
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease, other, code: 2022
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: albinism, code: 2016
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: aminoaciduria NOS, code: 2053
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: angioneurotic edema, code: 2014
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: carnosinemia, code: 2030
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: cystathioninuria, code: 2026
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: diabetes insipidus, code: 2019
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: G6PD deficiency, code: 2025
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: galactosemia, code: 2034
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: glycogen storage disease, code: 2042
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: goiter, code: 2027
0.5	4023.ADM-R6	1477	36	36	Other endocrine and metabolic disease: Hand-Schuller-Christian disease, code: 2038

Form Item Numbers linked to Data Items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: homocystinuria, code: 2020
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: hypercarotenemia, code: 2018
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: hyperparathyroidism, code: 2033
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: hyperthyroidism, code: 2023
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: hypogammaglobulinemia, code: 2017
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: idiopathic hypercalcemia, code: 2036
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: keratosis follicularis, code: 2015
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: ketotic hypoglycemia, code: 2024
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: lipochondrodystrophy, code: 2051
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: mucopolysaccharidosis San Filippo, code: 2031
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: partial albinism, code: 2011
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: phenylketonuria, code: 2021
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: Still disease, code: 2029
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: Tay-Sachs' disease, code: 2052
0.5	4923.ADM-R6	1477	36	36	Other endocrine and metabolic disease: vitamin D resistant rickets, code: 2028
R.1	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: septicemia, code: 2100
R.2	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: central nervous system, code: 2101
R.2.a	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: central nervous system: bacterial meningitis, code: 2102
R.2.b	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: central nervous system: non-bacterial meningitis, code: 2103
R.2.c	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: central nervous system: encephalitis, code: 2104
R.2.d	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: central nervous system, other CNS, code: 2105
R.3.a	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: respiratory: pneumonia, code: 2130
R.3.b	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: respiratory: severe croup, code: 2131
R.3.c	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: respiratory: bronchiolitis, code: 2132

Form Item Numbers linked to Data Items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
P.3.4	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: respiratory, other respiratory, code: 2133
P.4	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: genitourinary tract, code: 2158
P.5	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: bone and joint, code: 2160
P.5.a	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: bone and joint: Rheumatic fever, acute, code: 2161
P.6	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: heart, code: 2163
P.6.a	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: heart: rheumatic carditis, acute, code: 2164
P.7.a	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: gastrointestinal: diarrhea requiring hospitalization, code: 2166
P.7.b	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: gastrointestinal: appendicitis, code: 2167
P.7.c	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation, other GI, code: 2168
P.8	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: liver, code: 2191
P.9	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: eye, code: 2195
P.10	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: ear, code: 2197
P.11	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: skin, code: 2199
P.12.a	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: specific childhood diseases: rokenia, code: 2201
P.12.b	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: specific childhood diseases: German measles, code: 2202
P.12.c	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: specific childhood diseases: measles, code: 2203
P.12.d	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: specific childhood diseases: mumps, code: 2204
P.12.e	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: specific childhood diseases: chickenpox, code: 2205
P.12.f	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: specific childhood diseases: whooping cough, code: 2206
P.12.g	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: specific childhood diseases, other, code: 2207
P.13	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: unusually recurrent or chronic infections, code: 2232
P.14	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation, other, code: 2257
P.14	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: congenital rubella syndrome, code: 2106
P.14	4923.ADM-R6	1477	36	36	Infection, infestation and inflammation: congenital toxoplasmosis syndrome, code: 2107
S.1.a	4923.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: head trauma: unconsciousness, code: 2100

Form item numbers linked to data items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
S.1.b.1	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: head trauma: fractured skull, linear, code: 2301
S.1.b.2	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: head trauma: fractured skull, depressed, code: 2302
S.1.b.3	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: head trauma: fractured skull, comminuted, code: 2303
S.1.b.4	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: head trauma: fractured skull, compound, code: 2304
S.1.b.5	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: head trauma: fractured skull, penetrating, code: 2305
S.1.c	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: head trauma: bloody spinal fluid, code: 2306
S.1.d	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: head trauma: vomiting vj, code: 2307
S.1.e	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: head trauma: subgaleal hematoma, code: 2308
S.2	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: fractures, other, code: 2309
S.3	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: burns leading to hospitalization, code: 2350
S.4.a	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: intoxication, symptomatic: salicylate, code: 2369
S.4.b.1	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: intoxication, symptomatic: hydrocarbon: kerosene, code: 2370
S.4.b.2	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: intoxication, symptomatic: hydrocarbon, other hydrocarbon, code: 2372
S.4.c	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: intoxication, symptomatic: lead, code: 2382
S.4.d	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: intoxication, symptomatic, other, code: 2383
S.5	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication: unusual or severe reaction to immunization, code: 2408
S.6	4023.ADM-R6	1477	36	36	Trauma, physical agents, and intoxication, other, code: 2418
T.1	4023.ADM-R6	1477	36	36	Disturbances in homeostasis: shock requiring hospitalization, code: 2500
T.2	4023.ADM-R6	1477	36	36	Disturbances in homeostasis: dehydration requiring parenteral fluid therapy, code: 2501
T.3	4023.ADM-R6	1477	36	36	Disturbances in homeostasis: electrolyte imbalance, code: 2502
T.4	4023.ADM-R6	1477	36	36	Disturbances in homeostasis: hyperthermia (106 degrees F or over), code: 2522
T.5	4023.ADM-R6	1477	36	36	Disturbances in homeostasis: hypothermia (below 94 degrees F), code: 2523
T.6.a	4023.ADM-R6	1477	36	36	Disturbances in homeostasis: episode of "hypoxia", with unconsciousness, code: 2524

Form Item Numbers linked to Data Items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
T.6.b	4923.ADM-R6	1477	16	16	Disturbances in homeostasis: episode of "hypoxia", without unconsciousness, code: 2525
T.7	4923.ADM-R6	1477	16	16	Disturbances in homeostasis, other, code: 2526
U	4923.ADM-R6	1477	16	16	Other conditions, code: 2600
V.1	4923.ADM-R6	1477	16	16	Procedures: blood transfusions, code: 2700
V.2	4923.ADM-R6	1477	16	16	Procedures: parenteral fluids, code: 2701
V.3	4923.ADM-R6	1477	16	16	Procedures: spinal puncture, code: 2702
V.4	4923.ADM-R6	1477	16	16	Procedures: subdural puncture, code: 2703
V.5	4923.ADM-R6	1477	16	16	Procedures: ventricular puncture, code: 2704
V.6	4923.ADM-R6	1477	16	16	Procedures: general anesthesia, code: 2705
V.7	4923.ADM-R6	1477	16	16	Procedures: surgery, code: 2706
V.8	4923.ADM-R6	1477	16	16	Procedures: chromosome studies, code: 2731
V.9	4923.ADM-R6	1477	16	16	Procedures: E.E.G., code: 2732
V.10	4923.ADM-R6	1477	16	16	Procedures: radiation therapy, code: 2733
V.11	4923.ADM-R6	1477	16	16	Proced res, other, code: 2734
W.1	4923.ADM-R6	1477	16	16	Neurological soft signs: nystagmus, code: 2883
W.2	4923.ADM-R6	1477	16	16	Neurological soft signs: abnormal movements, code: 2884
W.3	4923.ADM-R6	1477	16	16	Neurological soft signs: coordination, code: 2885
W.4	4923.ADM-R6	1477	16	16	Neurological soft signs: mixed cerebral dominance, code: 2886
W.5	4923.ADM-R6	1477	16	16	Neurological soft signs: difficulty with right and left identification, code: 2887
W.6	4923.ADM-R6	1477	16	16	Neurological soft signs: gait abnormality, code: 2888
W.7	4923.ADM-R6	1477	16	16	Neurological soft signs: reflexes (deep tendon and plantar response), code: 2889
W.8	4923.ADM-R6	1477	16	16	Neurological soft signs: position sense, code: 2890
W.9	4923.ADM-R6	1477	16	16	Neurological soft signs: stereognosis, code: 2891
W.10	4923.ADM-R6	1477	16	16	Neurological soft signs: E.P.G., code: 2892
W.11	4923.ADM-R6	1477	16	16	Neurological soft signs, other, code: 2893
2	4906.ADM-R6	1477	15	15	Form ADM-R6 completed by nurse
4	4907.ADM-R6	1477	16	16	Form ADM-R6 completed by physician
11	4908.ADM-R6	1477	17	18	Medical conditions; diagnoses; procedures; summary, number
12	4921.ADM-R6	1477	31	31	Forms reviewed autopsy
12	4919.ADM-R6	1477	29	29	Forms reviewed FHH 9
12	4917.ADM-R6	1477	27	27	Forms reviewed PED 20
12	4918.ADM-R6	1477	28	28	Forms reviewed PED 29
12	4920.ADM-R6	1477	30	30	Forms reviewed PED 4
12	4916.ADM-R6	1477	26	26	Forms reviewed PED 74
12	4915.ADM-R6	1477	25	25	Forms reviewed PED 75
12	4914.ADM-R6	1477	24	24	Forms reviewed PED 76
12	4909.ADM-R6	1477	19	19	Forms reviewed PS 10-17
12	4911.ADM-R6	1477	21	21	Forms reviewed PS 20-25
12	4912.ADM-R6	1477	22	22	Forms reviewed PS 30-38
12	4913.ADM-R6	1477	23	23	Forms reviewed PS 40-45

Form item numbers linked to Data items on IDC-77, Interdisciplinary Diagnostic Code, 1-7 years

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
12	4010,ADM-96	1477	20	20	Forms reviewed SUBJS

DEFINITION OF CODES
PEDIATRIC DIAGNOSTIC CODE
ONE YEAR - SEVEN YEARS
FORM ADM-86 CARD 1477

FIELD		CARD COLUMN
1.	**Card Number** Code: 1	1
2.	**Form Number** Code: 477	2-4
3.	**Revision Number*** Code: 0 - Form Dated: 4/67 1 - Form Dated: Rev. 7/68 3 - Form Dated: Trial 12/66 4 - No Ped. 76 present	5
4.	**NLMDB Number** Item 1 Nine-digit code for Patient Identification Code: As given	6-14
5.	**Coding Completed By** Items 2 and 4 Two-digit code for: **Nurse** (col. 15) Code: 1 - Meekham 2 - Barber 3 - Whitley **Physician** (col. 16) Code: 1 - Bajda 2 - Marques 3 - Aitken 4 - Drage 5 - Holley 6 - Gershon 7 - Rosenbaum 8 - No physician review (Rev. 4 only)	15-16
6.	**Total Number of Conditions Reported** Item 11 Code: 00 - None 01-40 - As given Note: If code 00 card ends in col. 31	17-18

* Item Numbers refer to Form Dated: 7/68.

DEFINITION OF CODES (cont.)

FORM ADM-86
CARD 1-77

FIELD		CARD COLUMN
7.	Forms Reviewed Item 12 Thirteen-digit code for: PS-10-17 (col. 19) SLEHS (col. 20) PS-20-25 (col. 21) PS-30-38 (col. 22) PS-40-45 (col. 23) PED-76 (col. 24) PED-75 (col. 25) PED-74 (col. 26) PED-20 (col. 27) PED-29 (col. 28) PEM-9 (col. 29) PED-4 (col. 30) Autopsy (col. 31) Code for each column: 0 - No 1 - Yes	19-31
8.	First Condition Six-digit code for: Condition (cols. 32-35) Code: See attachment "Pediatric - Neurologic Conditions" Diagnosis (col. 36) Code: 1 - Suspect 2 - Definite Source (col. 37) Code: 1 - Ped-76 and CP-5 2 - Prior Exam or Ped-29 3 - Combination of codes 1 and 2 4 - History only	32-37

FIELD		CARD COLUMN
9.	Second Through Eighth Condition Code: Same as in Field 8 if needed	38-79

Note: Card 2 required if 9-16 diagnoses reported.
Codes same as card 1 except card col. 1 is "2".

Card 3 required if 17-24 diagnoses reported.
Codes same as card 1 except card col. 1 is "3".

Card 4 required if 25-32 diagnoses reported.
Codes same as card 1 except card col. 1 is "4".

Card 5 required if 33-40 diagnoses reported.
Codes same as card 1 except card col 1 is "5".

PEDIATRIC - NEUROLOGIC CONDITIONS

CODE	NAME
A.	**Neurologic Abnormality**
	Cerebral Spastic Paresis
0001	Hemi-right
0002	Hemi-left
0003	Tetra
0004	Para
0005	Other
	Weakness
0030	Anterior horn cell
0035	Peripheral nerve
0040	Muscle
0045	Other
	Dyskinesia
0070	Chorea
0071	Athetosis
0072	Dystonia
0073	Other
0098	Ataxia
0099	Neurological Regression
0109	Cord Disease
	Visual Impairment
0119	Blind
0120	Amblyopia ex anopsia
0121	Refractive Error: Myopia, left
0122	Refractive Error: Myopia, right
0123	Refractive Error: Hyperopia, left
0124	Refractive Error: Hyperopia, right
0125	Refractive Error: Other, left
0126	Refractive Error: Other, right
0142	Color Blindness
0151	Visual Field Defect
	Extra-Ocular Movements
0161	Esotropia, unilateral
0162	Esotropia, bilateral
0163	Alternating internal strabismus
0164	Exotropia, unilateral
0165	Exotropia, bilateral
0166	Alternating external strabismus
0167	Other
	Nystagmus
0192	Involvement, unilateral
0193	Involvement, unilateral with gaze only
0194	Involvement, bilateral
0195	Involvement, bilateral with gaze only
0196	Character, pendular
0197	Character, jerky
0198	Direction, horizontal
0199	Direction, vertical
0200	Direction, rotatory
0201	Other
	Deaf
0226	Bilateral
0227	Unilateral
	Other Cranial Nerve Abnormality
0228	Optic II, atrophy
0229	Optic II, other
0254	Facial VII
0255	Other
	Other Sensory Abnormality
0280	Brain
0290	Cord
0300	Nerve
	Seizure States
0310	Generalized only with fever & less than 15 min. duration under 4 Yrs. of age
0311	Generalized other
0336	Focal motor, focal
0337	Focal motor, focal progressive to generalized
0338	Infantile myoclonic seizures
0339	Petit mal
0340	Minor motor

CONDITIONS (Continued)

CODE	NAME
	Seizure States (cont.)
0341	Psychomotor
0342	Epileptic equivalent
0343	Other
0368	Syncopal attacks
0369	Coma
0379	All other
0429	Specific Diseases or Syndromes of Nervous System
	B. Related Central Nervous System & Skeletal Conditions
0500	Macrocephaly
0501	Microcephaly
0502	Hydranencephaly
0503	Hydrocephaly
0523	Craniosynostosis
0533	Other Abnormal Shape of Skull
0543	Porencephaly
0544	Encephalocele
0545	Meningomyelocele/Meningocele
0546	Pilonidal Sinus
0547	Other Midline Sinuses
0562	Subdural Hematoma or Effusion
0563	Other Intracranial Hemorrhage
0573	Other
	C. Musculoskeletal Abnormality
0600	Vertebral Abnormality
0601	Talipes Equinovarus
0602	Metatarsus Adductus
0603	Talipes Calcaneovalgus
0604	Congenital Dislocation or Dysplasia of the hip
0605	Absence or Hypoplasia of Extremity or Part
0615	Polydactyly
0616	Syndactyly
0617	Torticollis
0618	Arthrogryposis Multiplex
0619	Other Non-Infectious

CODE	NAME
	D. Eye Conditions
0700	Chorioretinitis
0701	Retrolental Fibroplasia
0702	Cataract
0703	Corneal Opacity
0704	Microphthalmia
0705	Other Non-Infectious
	E. Ear Conditions
0800	Low set ears
0801	Deformed ear pinna
0802	Branchial cleft anomaly
0803	Perforated ear drum
0804	Other Non-Infectious
	F. Upper Respiratory Tract & Mouth Conditions
0900	Cleft palate
0901	Cleft uvula
0902	Cleft lip
0903	Cleft gum
0904	Micrognathia
0905	Malformation of the Epiglottis & Larynx
0930	Abnormality of Teeth
0955	Other Non-Infectious
	G. Thoracic Conditions
1000	Anomaly of diaphragm
1020	Anomaly of ribs
1040	Pectus Excavatum
1041	Pigeon Breast
1042	Other
	H. Lower Respiratory Tract Abnormality
1100	Asthma
1101	Emphysema
1102	Pneumothorax
1103	Anomaly of lung
1123	Other Non-Infectious

CONDITIONS (Continued)

CODE	NAME
I. Cardiovascular Conditions	
1200	Acyanotic CHD
1201	Cyanotic CHD
1202	Rheumatic Heart Disease
1203	Fibroelastosis
1204	Disorders of Rhythm
1205	Disorders of Rate
1206	Cardiac Enlargement
1207	Decompensation
1208	Severe Cyanotic Episodes
1209	Specific C-V Diagnosis
1229	Other
J. Alimentary Tract Conditions	
1320	Hernia
1325	Volvulus
1326	Intussusception
1327	Frequent Vomiting
1328	Megacolon
1329	Pyloric Stenosis
1330	Malabsorption Syndrome
1331	Visceral Perforation
1332	Malrotation
1333	Intestinal Obstruction
1334	Chalasia
1335	Other Non-Infectious
K. Abnormality of Liver, Bile Ducts and/or Spleen	
1400	Biliary Atresia
1401	Jaundice
1402	Other Non-Infectious
L. Genitourinary Conditions	
1500	Undescended Testicle, unilateral
1501	Undescended Testicle, bilateral
1502	Hypospadias
1503	Chordee
1504	Other Abnormality of the External Genitalia
1519	Bladder Outflow or Urethral Obstruction
1534	Upper tract obstruction, Hydronephrosis or Hydro-ureter
1549	Nephrosis
1550	Nephritis
1551	Cystic kidney
1552	Other Non-Infectious
M. Neoplastic Disease and/or Other Tumors	
1600	Neoplastic disease and/or other tumors
N. Hematologic Conditions	
1700	Hemoglobinopathy
1708	Hemolytic Disease, congenital
1716	Hemolytic Disease, acquired
1724	Coagulation Defect
1732	Major Hemorrhage
Anemia less than 5 gm. %	
1740	Iron deficiency
1741	Other
Anemia, 5 to 8 gm. %	
1751	Iron deficiency
1752	Other
1762	Other hematologic conditions
O. Skin Conditions & Malformations	
1800	Portwine Hemangioma
1801	Strawberry Hemangioma
1802	Cavernous Hemangioma
1803	Hairy Pigmented Nevus
1804	Pigmented Nevus
1805	Lymphangioma
1806	Cafe au Lait Spots
1807	Eczema
1808	Other Non-Infectious

CONDITIONS (Continued)

CODE	NAME
P. Syndromes	
1900	Mongolism
1901	Gonadal Dysgenesis
1902	Adrenogenital
1903	Marfan's
1904	Battered Child
1905	Von Recklinghausen's
1906	Pierre Robin
1907	Spasmus Nutans
1908	Hurler's
1909	Failure to Thrive
1910	Other
Q. Other Endocrine & Metabolic Disease	
2000	Hypothyroidism
2010	Fibrocystic Disease of Pancreas
2011	Diabetes Mellitus
2012	Inborn Errors of Metabolism
2022	Other
R. Infection, Infestation & Inflammation	
2100	Septicemia
2101	Central Nervous System
2102	Bacterial meningitis
2103	Non-bacterial meningitis
2104	Encephalitis
2105	Other CNS
Respiratory	
2130	Pneumonia
2131	Severe croup
2132	Bronchiolitis
2133	Other respiratory
2158	Genitourinary Tract
2160	Bone and Joint
2161	Acute rheumatic fever
2163	Heart
2164	Acute rheumatic carditis
2166	Gastrointestinal, diarrhea requiring hospitalization
2167	Gastrointestinal, appendicitis
2168	Gastrointestinal, other GI
2193	Liver
2195	Eye
2197	Ear
2199	Skin
Specific Childhood Diseases	
2201	Roseola
2202	German measles
2203	Measles
2204	Mumps
2205	Chickenpox
2206	Whooping cough
2207	Other
2232	Unusually recurrent or chronic infections
2257	Other
S. Trauma, Physical Agents & Intoxication	
Head Trauma	
2300	Unconsciousness
2301	Fractured skull, linear
2302	Fractured skull, depressed
2303	Fractured skull, comminuted
2304	Fractured skull, compound
2305	Fractured skull, penetrating
2306	Bloody spinal fluid
2307	Vomiting X 3
2308	Subgaleal hematoma
2309	Fractures, other
2359	Burns leading to hospitalization
Symptomatic Intoxication	
2369	Salicylate
2370	Hydrocarbon, Kerosene
2372	Hydrocarbon, Other
2382	Lead
2383	Other
2408	Unusual or Severe Reaction to Immunization
2418	Other

CONDITIONS (Continued)

CODE	NAME
T. Disturbances in Homeostasis	
2500	Shock Requiring Hospitalization
2501	Dehydration Requiring Parenteral Fluid Therapy
2502	Electrolyte Imbalance
2522	Hyperthermia
2523	Hypothermia
2524	Episode of Hypoxia: With unconsciousness
2525	Episode of Hypoxia: Without unconsciousness
2526	Other
U. Other Conditions	
2600	Other Conditions
V. Procedures	
2700	Blood Transfusions
2701	Parenteral Fluid
2702	Spinal Puncture
2703	Subdural Puncture
2704	Ventricular Puncture
2705	General Anesthesia
2706	Surgery
2731	Chromosome Studies
2732	E.E.G.
2733	Radiation Therapy
2734	Other
Neurological Soft Signs	
2883	Nystagmus
2884	Abnormal Movements
2885	Coordination
2886	Mixed Cerebral Dominance
2887	Difficulty with Right and Left Identification
2888	Gait Abnormality
2889	Reflexes (Deep Tendon and Plantar Response)
2890	Position Sense
2891	Stereognosis
2892	EEG
2893	Other

PEDIATRIC - NEUROLOGIC CONDITIONS

CODE	NAME
	A. Specific Diseases or Syndromes of the Nervous System
0430	Moebius syndrome
0431	Charcot-Marie-Tooth disease
0432	Hereditary non-progressive chorea
0433	Werdnig-Hoffmann muscular atrophy
0434	Kugelberg-Welander muscular atrophy
0435	Marcus Gunn phenomenon
0436	Duane syndrome
0437	Sphenoidal fissure syndrome
0438	Erb palsy
0439	Duchenne muscular dystrophy
0440	Cerebral atrophy
0442	Horner syndrome
0443	Calcification of basal ganglia
0444	Sydennam chorea
	B. Related Central Nervous System & Skeletal Conditions
0504	Aqueduct stenosis
0534	Brachycephaly
0535	Frontal bossing
0536	Plagiocephaly
0537	Scaphocephaly
0538	Turricephaly
0539	Trigonocephaly
0540	Cranial asymmetry
0541	Bony proturberance of skull
0542	Palpable sutures (ridging)
0548	Hemiatrophy of skull
0549	Biparietal bossing
0550	Depression along sutures
0551	Depression in cranial bones
0552	Hyperostosis cranii
0574	Rachischisis
0575	Open anterior fontanelle
0576	Arnold-Chiari malformation
0577	Caudal aplasia
0578	Wide spinal canal
0579	Ventricular dilation
0580	Absence of corpus callosum

CODE	NAME
	C. Musculoskeletal Abnormality
	Absence or hypoplasia of
0606	Tibia
0607	Lower extremity
0608	Foot
0609	Fingers
0610	Vertebrae
0611	Pectoralis muscle
0612	Forearm
0613	Ribs
0614	Sternocleidomastoid muscle
0620	Lobster claw (split hand)
0621	Talipes varus
0622	Talipes valgus
0624	Adduction and contracture of hip
0625	Exostoses
0626	Hyperplasia upper extremity
0627	Abnormal deviation fingers or toes
0628	Hammer toes
0629	Internal rotation of hip
0630	Congenital dislocation or dysplasia of hip
0631	Hemihypertrophy arm or leg
0632	Talipes equinovarus
0633	Abnormal fingers or toes
0634	Flexion deformity, contractures
0635	Abduction, heel
0636	Hyperplasia lower extremity
0637	Clinodactyly
0638	Arachnodactyly
0639	Synarthrosis, fingers
0640	Hyperextensible joints
0641	Osteochondrosis (Blaunt)
0642	Chronic subluxation, elbow
0643	Chronic subluxation, humerus
0644	Webbed neck
0645	Abduction and contracture of hip
0646	Lordosis, scoliosis, kyphosis
0647	Perthes disease
0648	Genu recurvatum

CONDITIONS (Continued)

CODE	NAME
	Absence or hypoplasia of: con't.
0650	Improper articulation, elbow and shoulder
0651	Sprengler deformity
0652	Contracture elbow, knee or extremities
0653	Heel cord tightening
0654	Prominent sacrum
0655	Osteochondritis (Kohler)
0656	Talipes cavus
0657	Webbing of fingers or toes
0658	Chondromalacia
0659	Fibrous dysplasia of bone
0660	Synostosis, radius and ulna
0661	Accessory navicular bone
0662	Anteversion, femoral head
0670	Scapula
0671	Femur
0672	Hand
0673	Face (Hemiatrophy)
0674	Humerus
0675	Toes
0676	Abdominal muscles
0677	Trapezius muscle
0678	Clavicle
0679	Upper extremity
0680	Maxilla
0681	Patella
0682	Metatarsal bones
0683	Talus

D. Eye conditions

0706	Ocular albinism
0707	Orbital asymmetry
0708	Nasolacrymal duct stenosis
0709	Pterygium
0710	Exophthalmos, proptosis
0711	Anisocoria
0712	Irregular iris border
0713	Irregular slant of eye(s)
0714	Coloboma of optic nerve
0715	Coloboma of iris
0716	Buophthalmos, glaucoma
0717	Irregular pupil shape
0718	Ptosis
0719	Persistent pupillary membrane
0720	Detached retina
0721	Conjuctival cyst
0722	Blue sclerae
0723	Retinitis pigmentosa
0724	Aphakia
0725	Enophthalmos
0726	Eccentric pupil
0727	Retinoschisis
0728	Heterochromia
0729	Megalocornea
0730	Macular degeneration
0731	Coloboma of lens
0732	Blepharophimosis
0733	Persistent hyaloid artery
0734	Vascular irregularities
0735	Fistula (sinus) in eye region
0736	Anophthalmia
0737	Dislocation of lens
0738	Coloboma of choroid
0739	Leukoma adhearens
0740	Hypertelorism

E. Ear conditions

0805	Preauricular skin tag
0806	Asymmetric ears
0807	Microtia
0808	Absence or deformity of external autidory meatus
0809	Large, protruding ears
0810	Accessory ear lobe

CONDITIONS (Continued)

CODE	NAME
F. Upper Respiratory Tract & Mouth Conditions	
0907	Enlarged laryngeal cartilage
0908	Exostosis of hyoid bone
0910	Asymmetric palate
0912	Deformity of maxillary arch
0913	Vocal cord nodules
0931	Malocclusion
0932	Enamel defect
0933	Malformed teeth
0934	Missing teeth
0935	Supernumerary teeth
0936	Gum hyperplasia
0937	Gum hypoplasia
0956	Ankyloglossia
0957	Saddle nose
0958	Abnormality of nasal cartilage, bone
0959	Uvular deviation
0960	Absence of nasal bridge bones
0961	Deviation of nasal septum
0962	Abnormality of velum
0963	Short frenulum
0964	Macroglossia
0965	Geographic tongue
0966	Asymmetric tongue
0967	Absent uvula
0968	Microstomia
0969	Asymmetric nares
0970	Choanal atresia
0971	Bifid tongue
0972	Tracheo-esophageal fistula
G. Thoracic conditions	
1001	Eventration of diaphragm
1002	Diaphragmatic hernia
1021	Rib malformation, number or form
1022	Flaring ribs
1024	Harrison grove
1043	Chest asymmetry
1044	Barrel chest
1045	Deformity of thorax

CODE	NAME
H. Lower Respiratory Tract Abnormality	
1104	Absence of lobe or incomplete division of lung
1105	Absence or hypoplasia of lung
1106	Alveolar duct stenosis
1107	Pneumatocele
1108	Supernumerary lobe
1124	Tracheal stenosis
I. Cardiovascular conditions	
1210	Ventricular septal defect
1211	Mitral stenosis
1212	Cor biloculare
1213	Pulmonary artery stenosis
1214	Left ventricular hypertrophy
1215	Patent ductus arteriosus
1216	Atrial septal defect
1217	Hypoplasia of left ventricle
1218	Single ventricle
1219	Levocardia
1220	Atrial situs inversus
1221	Aortic stenosis
1222	Tetralogy of Fallot
1223	Anomalous venous return
1224	Left atrial hypertrophy
1225	Endocardial cushion defect
1226	Atrioventricular canal
1227	Coarctation of pulmonary artery
1228	Transposition of great vessels
1230	Arteriovenous fistula
1231	Tricuspid atresia
1232	Hypoplasia of right ventricle
1233	Ostium primum defect

CONDITIONS (Continued)

CODE	NAME
	Cardiovascular conditions - con't.
1234	Bifid mitral valve
1235	Bicuspid aortic valve
1236	Dextrocardia
1237	Right-sided aorta
1238	Tortuosity of carotid
1239	Coarctation of aorta
	J. Alimentary Tract Conditions
1321	Inguinal hernia
1322	Umbilical hernia
1323	Epigastric hernia
1324	Scrotal hernia
1336	Abdominal situs inversus
1337	Meckel diverticulum
1338	Umbilical defect
1339	Rectal fistula
1340	Esophageal varices
1341	Gastric situs inversus
1342	Imperforate anus
1343	Preternatural anus
1344	Retroverted cecum
1345	Hirschsprung's disease
1346	Trichobezoar of stomach
1347	Duplication of esophagus
1348	Duplication of stomach
1385	Femoral hernia
1386	Abdominal hernia
1387	Parduodenal hernia
	K. Abnormalities of liver, bile ducts and/or spleen
1403	Agenesis of spleen
1404	Liver situs inversus
1405	Accessory spleen
	L. Genitourinary conditions
1505	Hypoplastic penis
1506	Absent testes
1507	Hypoplasia of scrotum
1508	Urethral meatal stenosis
1509	Clitoral hypertrophy
1510	Scrotal cyst
1511	Labial fusion or adhesions
1512	Imperforate hymen
1513	Testicular torsion
1514	Phimosis
1515	Double urethral meatus
1516	Hypoplastic labia
1517	Epispadias
1518	Hypoplastic testes
1520	Bladder obstruction
1521	Bladder diverticulum
1522	Absent urethral orifice
1535	Hydronephrosis
1536	Hydroureter, megaloureter
1537	Ectopic ureter
1538	Ureterocele
1539	Double ureter(s)
1540	Ureteral stenosis
1541	Ureteral dilation
1542	Retrocaval ureter
1553	Hydrocele
1554	Enlarged kidney
1555	Hypertrophy of bladder
1556	Absent kidney
1557	Malrotated kidney
1558	Bifid kidney
1559	Double kidney
1560	Hypoplastic kidney
1561	Horseshoe kidney
1562	Supernumerary kidney
1563	Double collecting system
1564	Ectopic kidney
1565	Deformity of calyx
1590	Fused testes
1591	Bipartite uterus
1592	Septate vagina
1593	Urethral opening in clitoris
1594	Absent labia
1595	Ectopic vaginal opening
1596	Divided vaginal septum
1597	Urethral fistula
1598	Absent vaginal opening
1599	Intra-abdominal testes
	M. Neoplastic disease and/or other tumors
1601	Parotic cystic mass

CONDITIONS (Continued)

CODE	NAME
	Neoplastic disease and/or other tumors - cont.
1602	Lipoma, back and other sites
1603	Papilloma, various sites
1604	Granuloma annulare
1605	Sebaceous cyst
1606	Mass, forearm
1607	Xanthoma
1608	Baker cyst
1609	Glioma, brain
1610	Bone cyst
1611	Retinoblastoma
1612	Epidermal inclusion cyst
1613	Bronchiogenic cyst
1614	Penile cyst
1615	Cyst NOS, various sites
1617	Epithelioma
1618	Dermoid cyst
1619	Fibroma
1620	Chalazion
1621	Histiocytoma, neck
1622	Tendon sheath tumor
1623	Astrocytoma
1624	Mass, muscle
1625	Neurofibroma
1627	Polyp, various sites
1628	Hodgkin disease
1629	Vascular tumor
1630	Lipoblastoma
1632	Cyst, neck
1633	Hygroma
1634	Intra-abdominal mass
1636	Cholesteatoma, ear
1637	Intramedullary tumor
1638	Tuberculoma, brain
1639	Xanthelasma palpebrarum
1640	Mass, spine
1641	Esophageal cyst
1642	Wilms tumor
1643	Thyroglossal duct cyst
1644	Osteochondroma
1645	Lymphangioma
1646	Eosinophilic granuloma, eye
1647	Fibrous angioma
1648	Rhabdomyosarcoma
1649	Mass, forehead
1650	Polypoid adenoma, rectum
1651	Teratoma, ovary
1652	Mass, testicle
1653	Melanoma
1654	Hemangio-endothelioma
1655	Ganglioneuroma
1657	Neuroblastoma
1658	Hepatoblastoma
1659	Subarachnoid cyst
1660	Ovarian cyst
1661	Fibrosarcoma

0. Skin Conditions & Malformations

1809	Lack of subcutaneous fat
1810	Telangiectasia, various sites
1811	Hypertrophic hemangioma
1812	Vitiligo
1813	Supernumerary nipples
1814	Alopecia
1815	Hyperpigmentation
1816	Hypopigmentation
1817	Hyperkeratosis
1818	Ichthyosis hystrix gravior
1819	Keratosis punctata
1820	Epidermolysis bullosa simplex
1822	Acanthosis nigricans
1823	Ichthyosis vulgaris
1824	Ichthyosis congenita
1825	White forelock
1826	Anal skin tag
1827	Cystic hemangioma
1828	Orbital hemangioma
1829	Erythema multiforme
1830	Scalp defect

CONDITIONS - (Continued)

CODE	NAME
P. Syndromes	
1911	Ectodermosis erosiva (Stevens-Johnson)
1912	Cleidocranial dysostosis
1913	Prader-Willi
1914	Scimitar
1915	Congenital ectodermal dysplasia
1916	Wolff-Parkinson-White
1917	Lightwood-Albright
1918	Poland
1919	Philadelphia chromosome
1920	Waardenburg
1921	Cushing
1922	Cornelia de Lange
1923	Testicular feminization
1924	Laurence-Moon-Biedl
1925	Long Y chromosome
1926	Mosaic Turner XO/XX
1927	Achondroplasia
1928	Turner XO
1929	Osteogenesis imperfecta
1930	Deletion of short arm of D chromosome
1931	Mosaicism 46XX/47XX G+
1932	Mosaicism 46XX/47XX G+
1934	Crouzon
1936	Dwarfism, NOS
1937	Translocation of chromosomes 1 and 2
1938	First arch
1939	Klippel-Feil
1940	Sturge-Weber
1941	Enlers-Danlos
1942	Craniofacial dysostosis
1943	Male Turner
1944	Straight back
1946	Tuberous sclerosis
1947	Klinefelter
Q. Other Endocrine & Metabolic Disease	
2013	Partial albinism
2014	Angioneurotic edema
2015	Keratosis follicularis
2016	Albinism
2017	Hypogammaglobulinemia
2018	Hypercarotenemia
2019	Diabetes insipidus
2020	Homocystinuria
2021	Phenylketonuria
2051	Lipochondrodystrophy
2052	Tay-Sachs disease
2053	Aminoacidurta NOS
2023	Hyperthyroidism
2024	Ketotic hypoglycemia
2025	G6PD deficiency
2026	Cystathioninuria
2027	Goiter
2028	Vitamin D resistant rickets
2029	Still disease
2030	Carnosinemia
2031	Mucopolysaccharidosis San Filippo
2032	Glycogen storage disease
2033	Hyperparathyroidism
2034	Galactosa[illegible]
2036	Infantile [illegible]calcemia
2038	Hand-Schul[illegible]-Christian disease
R. Infection, Infestation and Inflamation	
2106	Congenital rubella syndrome
2107	Congenital toxoplasmosis syndrome

FORM ADM-86

Pediatric Diagnostic Code

One Year - Seven Years

* Additional cards required for more than 8 conditions

MANUAL FOR
INTERDISCIPLINARY DIAGNOSTIC CODE
ONE YEAR - SEVEN YEARS
IDC-77 (ADM-86)

I. GENERAL INSTRUCTIONS

The IDC-77 (revised) is a summary of diagnoses and major events of the first seven years of life after the time interval summarized on PED-12 and including the final battery of examinations at seven years. The IDC-77 (also known as ADM-86) is to be completed after the seven-year battery, or at death; and will be revised to include medical problems identified by PS-40 thru 45, PED-20 or PED-29 at eight years. This form is to identify specific pathological conditions as outcomes for data analysis the success of which will depend on the accurate and uniform recording on this form.

All ten pages are completed on each case. Items in Categories A through V are followed by a set of five boxes. The first box is for coding the item as suspect, the second box for coding the item as definite. In general, all clear-cut unquestionable diagnoses, conditions, states or events should be coded as definite. Where there is doubt regarding the presence of the conditions or its existence in significant degree, the coder will check suspect. Conflicts between suspect and definite on various examinations are resolved by coding the findings on the seven-year examinations. Coders are urged to minimize the number of suspect codes by reviewing additional information from follow-up studies and referral examinations to either code definite or normal.

The remaining three boxes are to be used to qualify the suspect or definite by indicating the source of the information. Each applicable box should be checked.

The third box, "PED-76 and CP-5", would be checked if the diagnosis, state or condition was noted on the Seven-Year Pediatric-Neurologic Examination (PED-76), the Psychology (PS 30-38), or the Speech, Language and Hearing (PS 40-45). Included would be findings from other examinations at seven years, referral clinic or diagnostic procedures that directly followed or were primarily indicated on the basis of PED-76, PS 30-38, and PS 40-45 examinations.

The fourth box, "Prior Exam or PED-29", would be checked if the diagnosis was based on some medical documentation prior to the PED-76 and after the duration summarized in PED-12. This medical documentation would include PED-29 reports and special examinations. (Diagnosis and events occurring between ages 7-8 would be included here if they were not primarily the result of follow-up examinations on the seven-year battery.)

The fifth box, "History Only", would describe and qualify diagnoses, states, conditions or events that are based only on historical information without medical documentation as recorded on PED-20.

Instructions follow for completing items 10 thru 12 at the top of page 1 of the form:

10. Enter here the date of the review of the form.

11. Check this box if no items are coded A thru V.

12. Check the appropriate boxes reflecting the protocols used in preparing the IDC-77. SLHHS refers to speech, language and hearing home screening done by some Study participants.

II. INSTRUCTIONS FOR SPECIFIC EXAMINATION ITEMS

A. NEUROLOGICAL ABNORMALITY:

1. Cerebral Spastic Paresis:

This category will include those conditions generally classified as spastic cerebral palsies. At seven years, the diagnosis should be based on evidence of weakness and loss of differentiation of skilled movement of origin in the upper motor neuron and accompanied by evidence of spasticity. Properly speaking, the last mentioned should include the clasp-knife type of hypertonus, usually with increased tendon reflexes and extensor plantar responses. In some cases, particularly hemiparesis, a part of the affected limbs may be hypotonic or normotonic, but such patients may still be appropriately coded in this category. Spinal spastic paresis will be relatively rare among patients in the Collaborative Project, but the decision that a particular patient's problems are presumably of cerebral origin will have to be made on the usual clinical grounds, supplemented by special investigations when indicated. Hemiparesis, tetraparesis, etc., include what is sometimes called hemiplegia, tetraplegia, etc. In clinical experience, almost all affected Study patients will have paresis in the sense of a partial weakness rather than plegia in the sense of total paralysis of sudden onset, as in a stroke.

a. Hemiparesis:

Involvement of the upper and lower extremities on the same side of the body, the other side being normal. The upper extremity is usually more affected than the lower, but this is not requisite to code here.

b. Tetraparesis:

Involvement of all four extremities, the lower limbs usually, but not necessarily, being more severely affected than the upper, and without distinction as to symmetry or asymmetry. The term is regarded as synonymous with other designations such as quadriparesis, quadriplegia, double hemiplegia, and diplegia (if used in the sense of both sides of the body).

c. Paraparesis:

Involvement of the lower extremities only (equivalent to diplegia if used in the sense of both lower limbs).

d. Other:

Code here the rarer varieties of spastic paresis such as triparesis (three limbs) and monoparesis, and specify extent of involvement.

2. Weakness: (Exclude weakness resulting from cranial nerve and upper motor neuron abnormality)

a. Anterior horn cell:

Werdnig-Hoffman disease or juvenile spinal-muscular atrophy should be coded here. Also, other conditions in which clinical evidence exists for the diagnosis of anterior horn cell disease, such as poliomyelitis.

b. Peripheral nerve:

This is to include peripheral neuropathies of all types noting, whenever possible, the actual nerves involved.

c. Muscle:

Code as definite only those instances of weakness in which a myopathy has been demonstrated by muscle biopsy, enzyme studies, electromyogram, etc.

d. Other:

Include here those instances of weakness not due to upper motor neuron disease in which a cause has not been established. Myasthenia gravis and Guillain-Barré are coded here.

3. Dyskinesia:

This highly heterogeneous category includes those cerebral palsies characterized by adventitious or unwanted movement (better words than "involuntary") seen in association with attempted activity, locomotion, or maintenance of posture, but subsiding during sleep or complete rest. These cerebral palsies are often designated "athetoid" or "extrapyramidal" but the exact type of abnormal movement observed should be coded, with a check mark for each different type observed. The category of dyskinesia will also include comparable abnormalities of movement reflecting acute or progressive neurological disease other than the static lesions suspected in cerebral palsies. However, if the diagnosis is of this former

type, such as Sydenham's chorea or dystonia musculorum deformans, this should be specified.

a. Chorea:

Rapid involuntary jerks or fragments of movement occurring unexpectedly and irregularly. Any muscle or muscle group of the extremities, trunk, head or face may be involved, but the localization and intensity are extremely variable and unpredictable. Each hyperkinetic movement is of short duration and separated from other episodes in time. Poor coordination and lack of static support are observed and it is frequently impossible for the patient to maintain uniform posture. Muscle tone is usually diminished. Chorea, like athetosis, is increased by attempted activity, emotional stress, or sensory stimuli. In this section, the examiner should merely indicate what he observed, but if chorea is checked, the final diagnostic impression should include the examiner's thoughts as to whether it represents Sydenham's chorea, Huntington's chorea, or a chronic non-progressive brain disorder.

b. Athetosis:

Relatively slow worm-like spasmodic repetitious movements affecting chiefly the peripheral musculature of the limbs and the face. Certain characteristic postures are repeatedly assumed, such as hyperextension of joints (particularly the fingers). Facial expressions are often exaggerated. The muscles are usually hypotonic at rest although tone is exaggerated during the unwanted movement. The majority of cases also manifest choreiform movements. Dystonia should not be confused with athetosis.

c. Dystonia:

Involuntary fluctuations of tone and muscular spasms involving chiefly the muscles of the neck and trunk and the proximal musculature of the limbs. Strange postures and slow spasmodic rotations (torsions) are characteristic. Muscle tone as appraised by palpation or passive manipulation is at times below and at times above normal. Attempted movements precipitate contractions of muscle groups opposing the original movement. Note that dystonia is used here in its limited sense as a type of unwanted movement, not in the general sense of any disturbance of muscle tone.

d. Other:

Code here other adventitious or involuntary movements such as myoclonus, fasciculation, tremor, ballismus, or tic, and specify the exact abnormality by one of these terms or in other conventional terminology.

4. Ataxia:

This includes both truncal ataxia and ataxia of the extremities but should be limited to that of presumed cerebellar origin. Failure to acquire sitting or standing balance, without true ataxia, should not be coded here. Ataxia accounted for by other motor disorders, such as tremor or weakness or sensory defect, should be coded in another classification. Sensory ataxia would be coded under A-13.

5. Neurological Regression:

A permanent neurological regression accompanying definitely diagnosed neurological disorder such as Wilson's disease, infection, or trauma, would be indicated here. Intellectual deterioration and/or loss of previously acquired physical abilities, presumably due to neurologic disorder, would be indicated here.

6. Cord Disease:

Anatomical anomalies as well as specific diagnoses, such as diastematomyelia, progressive spinal-muscular atrophy, poliomyelitis or transverse myelitis (indicate cause if known) would be coded here.

7. Visual Impairment:

a. Blind:

Obvious lack of functional vision in both eyes. Includes light-dark perception only, and, if determined, visual acuities correctable to below 20/200.

b. Abnormal functional visual acuity:

This is defined as corrected visual acuity below 20/30 in both or either eye. Enter the acuity in each eye. If glasses are usually worn, enter the corrected visual acuity using those glasses.

Impaired vision on the 7-year examination calls for ophthalmologic consultation if it has not already been obtained. The corrected acuity found by the consultant is recorded.

c. Amblyopia ex anopsia:

Code when impaired vision is associated with disorder of extraocular movement, and presumably due to it.

d. Refractive error:

Code the basic defect whether or not corrected with glasses. Use

ophthalmologic consultant's examination as source if possible. All degrees of myopia are coded. Hyperopia is coded when it is a +1 or more. Other (specify) includes astigmatism.

e. Color blindness:

See PED-75, item 10, and confirming data.

8. Visual Field Defect:

Specify, for example, central scotoma, right homonymous hemianopsia.

9. Extraocular Movements:

Items in this group are self-explanatory. If the coder does not have adequate information, he should code item A-9-e, and specify either what data he has or write "type undetermined". The wandering eye movements of the blind child are not a nystagmus and should be coded here under A-9-e, not under nystagmus, item A-10.

10. Nystagmus:

Code all nystagmus items separately including a, b, and c. The wandering eye movements of the blind child are coded under item A-9-e. If nystagmus is present, but adequate detail is not available, code A-10-d and write "type undetermined".

11. Deaf:

This item refers to various degrees of deafness -- not just total deafness. All "sensori-neural" hearing losses, "deaf-mutes", and persistent conductive loss in more than one frequency are coded. In general, transient conductive hearing loss or single frequency "island" deafness is not recorded.

For detailed hearing loss of any degree it is suggested that the specific audiogram and 8-year hearing test records be consulted.

12. Other Cranial Nerve Abnormality:

a. Optic:

1) Code optic atrophy if optic disc is pale and visual acuity reduced.

2) Other (specify):

Indicate here such findings as macular changes (e.g., cherry-red spot, pigment changes).

b. Facial:

Code here both lower motor neuron and supranuclear abnormalities.

c. Other:

Code abnormalities of other cranial nerves here.

13. Other Sensory Abnormality:

a. Brain:

Code here if unable to identify objects by touch but can by sight (astereognosis) in presence of normal or near-normal touch and pain sense. Appreciation of vibration and failure of appreciation of position sense suggests lesion above level of thalamus.

b. Cord:

1) Dorsal root. Code here if poor appreciation of pain, touch or temperature is noted over distribution of sensory dermatome.

2) Posterior column. Code here if child has poor position and vibratory sense and intact touch and pain sense.

3) Central cord. Code here if loss of pain and temperature sense coupled with relatively intact touch, position and vibratory sense.

c. Nerve:

Indicate here if nerve(s) or plexus or cauda equina involved as determined by pattern of distribution of loss or diminution of all sensory modalities.

14. Seizure States:

a. Generalized (grand mal):

Record the total number of generalized seizures that have occurred (including febrile seizures) except those accompanying degenerative disease or diffuse sclerosis (see 14-h). Generalized seizures that have a prominent and consistent focal motor component are coded here and counted as generalized seizures. (They are also coded under 14-b, but those seizures that remain focal are counted separately in the estimated totals in that section.) Estimate the total in rounded numbers if more than 10 (i.e., 15, 25, 30, ≥ 100, etc.).

Generalized seizures continuous for one hour or more should also be coded in 14-h, specified status epilepticus.

1) Only with fever (without focal features) and less than 15 minutes duration under 4 years of age:

The intent is to identify patients who have uncomplicated febrile seizures only. If less than all the patient's seizures fit the criteria, do not code here.

2) Other:

Code all generalized seizures not fitting definition 14-a-1.

b. Focal motor:

Code 14-b-1 all seizures that started with a consistent focal motor component, whether or not they spread, provided they do not become generalized. Code under 14-b-2 and under 14-a if they become generalized or involve loss of consciousness.

c. "Infantile" myoclonic seizures:

Intended to include the group variously called: "infantile spasms", "massive myoclonic jerks", "syndrome of West", etc., which usually but not always start before one year of age, and are sometimes found to reflect metabolic or other diseases. By the time of the 7-year summary, in most cases, the seizures will have run their course.

d. Petit mal:

Intended to include the seizures variously called "idiopathic petit mal", "generalized non-convulsive centrencephalic seizures". Seizure should include typical petit absence and the EEG should be symmetrical with paroxysmal pattern of rh[illegible]ic approximately 3 per second slow wave or spike-wave complexes. However, generalized convulsions associated with this EEG pattern should be coded under 14-a as generalized. Seizures may be accompanied by a few myoclonic movements, but if these are the sole or the most prominent clinical feature, they should be coded 14-e.

e. Minor motor:

This includes atypical absence, myoclonic jerks, akinetic or drop seizures. Neither brief grand mal or massive myoclonic jerks are to be coded here.

f. Psychomotor:

Alterations in consciousness accompanied by automatism or autonomic manifestations, often with EEG or other evidence of temporal lobe abnormality. Less stereotyped alterations in behavior, paroxysmal abdominal or head pain, with or without the 14 & 6/sec. positive spike EEG finding, should not be coded here, but rather in 14-g.

g. Epileptic equivalent:

Epileptic "equivalents", including headache, abdominal pain, and paroxysmal alterations in behavior accompanied by EEG evidence (paroxysmal bursts of 14 & 6/sec. positive spikes, etc.) and responsive to anti-convulsants should be coded and specified here.

h. Other:

All other seizure types, including focal sensory seizures, etc., should be coded here and specified. Include any unusual or more specific diagnostic seizure types, such as musicogenic or photosensitive seizures. These latter may also be coded in another category (14-a, b, d, e, and f) if applicable.

Familial myoclonus epilepsy (Unverricht, Lafora), the seizures accompanying subacute encephalitis (Dawson, van Borgaert), leukodystrophy, diffuse sclerosis (Schilder), etc., should be coded and specified here.

15. Synocopal Attacks:

Brief loss of consciousness not explainable as a seizure.

16. Coma:

Code here coma or other significant prolonged alterations of the state of consciousness (excluding convulsions and syncope), and specify the cause, such as metabolic imbalance, intoxication, head trauma, etc.

17. All Other:

This category is designed to facilitate coding of the rare types of neurologic dysfunction such as Riley-Day syndrome, Horner syndrome, which are not easily categorized under any other heading.

18. Specific Disease or Syndromes of Nervous System:

This category is designed to allow the specification of the diagnosis or syndrome of the nervous system, with regard to clinical features, pathological manifestations or etiology, when such specific diagnosis

can be made. The specific diagnoses should be given here even though the manifestations of the disease in terms of neurologic impairment are coded in other categories. Syndromes affecting the nervous system and other organs would also be coded under syndromes.

B. RELATED CENTRAL NERVOUS SYSTEM AND SKELETAL CONDITIONS:

1. Macrocephaly:

Code here primary macrocephaly associated with evidence of subnormal mental development with head size ordinarily above 53 cms. at 7 years or by examiner's judgment. Do not code here macrocephaly secondary to hydrocephaly, subdural hematoma, intracranial tumor, etc. Head measurements are coded directly from PED-76.

2. Microcephaly:

Code here microcephaly associated with abnormal neurological findings or subnormal mental development with head size ordinarily 42.5 cms. or below at 7 years or by examiner's judgment. Head measurements are coded directly from PED-76.

3. Hydranencephaly:

This is difficult to separate from severe hydrocephaly. Enter under definite only after direct visualization at the operating table or at autopsy.

4. Hydrocephaly:

Specify cause and anatomic lesion.

5. Craniosynostosis:

Code suspect on clinical grounds, definite with radiologic support. Specify involved sutures.

6. Other Abnormal Shape of Skull (Specify):

Code hypertelorism here. Specify shape.

7. Porencephaly:

Code here a cavity of the brain that opens into the ventricles or the subarachnoid space. Documentation by pneumoencephalogram or direct viewing should be available for coding definite. Non-communicating cysts are coded under B-14, Other (specify).

8. Encephalocele:

No explanation necessary.

9. Meningomyelocele/Meningocele:

   Knowledge of neural tissue involvement is not needed for coding definite.

10. Pilonidal Sinus (Not Dimple):

    Only an actual opening or tract should be coded; i.e., dimples are disregarded.

11. Other Midline Sinuses (Specify):

    Congenital dermal sinuses (lumbar and above) should be coded here. Specify site.

12. Subdural Hematoma or Effusion:

    For coding definite, there should be additional information beyond the clinical impression, such as positive subdural taps, craniotomy, autopsy, etc.

13. Other Intracranial Hemorrhage (Specify Site):

    Usually coded suspect, but definite may be coded on the basis of findings of autopsy, craniotomy, subdural, ventricular or lumbar puncture, etc.

14. Other (Specify) (Do not code spina bifida occulta or craniotabes):

    Code here a cavity of the brain that does not communicate with ventricles or the subarachnoid space. Rare CNS malformation would be coded here.

C. MUSCULOSKELETAL ABNORMALITY:

1. Vertebral Abnormality:

   In general, code definite only with radiologic documentation or autopsy. Do not code spina bifida occulta.

2. Talipes Equinovarus:

   Code here talipes equinovarus where the forefoot is adducted, the entire foot is inverted (varus), and the entire foot is plantar flexed (equinus).

3. Metatarsus Adductus (Varus):

   A metatarsus adductus deformity is one in which the forefoot is adducted and no other deformity is present.

4. Talipes Calcaneovalgus:

   Code here deformities with forefoot abducted, entire foot everted (valgus) and in a position of marked dorsiflexion (calcaneous).

Interdisciplinary Diagnostic Code (continued)

5. Congenital Dislocation or Dysplasia of the Hip:

   Radiologic documentation should be obtained for coding definite.

6. Absence or Hypoplasia of Extremity or Part (Specify):

   Include here digits. Describe the anatomical part, and degree, i.e., absence or hypoplasia. Do not code merely decreased subcutaneous fat. Code hypoplastic mandible under F-5.

7. Polydactyly:

   Code extra or rudimentary digits even if no bone is demonstrated, as in postminimi.

8. Syndactyly:

   Code here fusions, including soft tissue fusions, of digits or parts of more than one digit.

9. Torticollis:

   Code torticollis from any cause, with or without sternocleidomastoid muscle abnormality.

10. Arthrogryposis Multiplex (Amyoplasia Congenita):

    No explanation necessary.

11. Other, Non-Infectious (Specify):

    Code here musculoskeletal deformities or diseases that do not relate directly to the nervous system. For example, aplasia of abdominal muscles, hyperplasia of an extremity, muscle group or skeletal part, abnormality of sternocleidomastoid muscle without torticollis, etc. Skeletal malformations of the skull, mandible, vertebras, and thorax are not coded here.

D. EYE CONDITIONS:

1. Chorioretinitis:

   If process is active, code also under R-9. Pigmentary retinitis would be coded under Other, specify (D-6).

2 thru 6. No explanation necessary.

E. EAR CONDITIONS:

1 and 2. No explanation necessary.

3. Branchial Cleft Anomaly:

   Pre-auricular sinuses and sinuses in other positions in relation to the ear should be coded here. Branchial cleft anomalies in other positions are also coded here.

4. Perforated Ear Drum:

   Code permanent perforations only.

5. Other, Non-Infectious (Specify):

   List here absence of external ear, imperforate ear canal, malformed middle ear or drum, and papillary masses (persistent hillocks), which occur anterior to the tragus or on the cheeks. Code infections under R-10.

F. UPPER RESPIRATORY TRACT AND MOUTH CONDITIONS:

1. Cleft Palate:

   Any cleft of the hard or soft palate, excluding cleft uvula, should be coded here.

2. Cleft Uvula:

   Code here isolated cleft (bifid) uvula not associated with cleft palate.

3. Cleft Lip:

   No explanation necessary.

4. Cleft Gum:

   Code here isolated cleft gum not associated with cleft lip or palate.

5. Micrognathia:

   If this condition is associated with palate abnormality, then also code "Pierre Robin" under P-7.

6. Malformation of the Epiglottis and Larynx (Specify):

   Code here congenital laryngeal stenosis, laryngeal web, etc. Specify abnormality.

7. Abnormality of Teeth (Specify):

   Code here markedly retarded eruption, hypoplastic enamel, malformation, severe malocclusion, congenitally missing teeth, etc.

8. Other Non-Infectious (Specify):

Code here benign "congenital laryngeal stridor" without demonstrable malformation, abnormality of the trachea, etc. Code here high arched palate if considered significant. Do not list tonguetie unless extreme.

G. THORACIC CONDITIONS (Except Neoplastic and Cardiovascular Conditions):

1 thru 4. No explanation necessary.

5. Other (Specify):

Do not list neoplastic and cardiovascular conditions here.

H. LOWER RESPIRATORY TRACT ABNORMALITY:

In general, this category is coded for non-infectious abnormalities of the lower tract. In some instances, these abnormalities will be associated with infection, and in such cases the infection will also be coded in the appropriate area under category R - Infection and Inflammation.

I. CARDIOVASCULAR CONDITIONS:

1. Acyanotic CHD:

2. Cyanotic CHD:

The division of congenital heart disease on the basis of cyanosis or acyanosis asks the physician, at times, to make an arbitrary decision. In general, code as cyanotic those with cyanosis at rest. If there is cardiac enlargement, code also under I-7. If a specific diagnosis can be made, code also under I-10. Do not code suspect. Code only definite. Do not list murmurs; code etiology if indicated.

3. Rheumatic Heart Disease:

Code both acute and chronic rheumatic heart disease here, listing specific lesions under I-10. Documented acute rheumatic carditis would also be coded under R-6-a.

4. Fibroelastosis:

Code suspect on clinical basis, with definite code on direct viewing at the operating table or at autopsy.

5. Disorders of Rhythm:

Code here changes from regular rhythm. Do not code simple sinus arrhythmia associated with respiration. If a specific diagnosis is known, code also under I-10.

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6. Disorders of Rate:

Code here rates over 150 or under 60. If specific diagnosis is known, code also under I-10.

7. Cardiac Enlargement:

Code definite with autopsy or radiographic documentation. If a specific diagnosis is known, code also under I-10.

8. Decompensation:

No explanation needed.

9. Severe Cyanotic Episodes:

Code here severe cyanotic episodes occurring in infants with congenital heart disease previously coded in I-1 or I-2.

10. Specific C-V Diagnosis:

Coding here should have documentation beyond clinical impression. EKG, catheterization, radiography (including angiocardiography and aortography), may establish the specific diagnosis. Code here patent ductus arteriosus, arteriovenous fistula, and coarctation of the aorta. Cases of congenital heart disease are also coded under I-1 or I-2. Code hemangiomata and telangiectasia under 0.

11. Other (Specify):

Code acquired heart disease here. Myocarditis and pericarditis other than rheumatic would be coded here as well as under R-6. Metabolic disease with myocardial involvement would be coded here as well as under Q. Hypertension is also coded here.

J. ALIMENTARY TRACT CONDITIONS:

In general, many of the diagnoses to be coded here will require radiographic confirmation, surgical exploration, biopsy or autopsy to warrant coding definite.

1. Hernia

Specify the type. Code diaphragmatic hernia under G-1. Code here complicated umbilical hernia that causes symptoms and requires treatment. This is meant to exclude umbilical hernia of minor degree so often observed in some racial groups.

2 thru 11. No explanation necessary.

12. Other Non-Infectious (Specify):

List here esophageal stenosis without fistula, short esophagus, situs inversus abdominalis, Meckel's diverticulum, annular pancreas, rectal fistula, etc.

K. ABNORMALITY OF LIVER BILE DUCTS, AND/OR SPLEEN:

1. Biliary Atresia:

No explanation necessary.

2. Jaundice:

Code jaundice if it has occurred. The specific diagnosis should be coded in the appropriate category.

3. Other Non-Infectious (Specify):

Code here clinically significant primary hepatomegaly and/or splenomegaly of unknown etiology. Code hepatitis under R-8.

L. GENITOURINARY CONDITIONS:

1 thru 8. No explanation necessary.

9. Cystic Kidney:

Code here both polycystic and multicystic kidney.

10. Other Non-Infectious (Specify):

List here ectopic kidney, horseshoe kidney, agenesis of kidney, etc.

M. NEOPLASTIC DISEASE AND/OR OTHER TUMORS:

Specify type and organ. If histologic confirmation is available, attach report as a CP-5 to IDC-77, when this data has not been previously submitted to the PRB. Code leukemia here. Code hemangiomata and lymphangiomata under O.

N. HEMATOLOGIC CONDITIONS:

1. Hemoglobinopathy (Specify Type):

Electrophoresis or other laboratory data should be available for coding definite.

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2. Hemolytic Disease:

Code congenital hemolytic disease on the basis of constitutional factors. Code acquired hemolytic disease on the basis of extrinsic or unknown factors which would include hemolytic disease associated with iso-hemolysins or iso-agglutinis.

3. Coagulation Defect (Specify):

Code here thrombocytopenia, hemophilia, afibrinogenemia, etc.

4. Major Hemorrhage (Specify Site):

Code subdural and intracranial hemorrhages under category B.

5. Anemia:

The hemoglobin values in classifying anemia have been arbitrarily set as less than 5 gm.% and from 5 to (but not including) 8 gm.%. Anemia of 8 gm.% or more is not to be reported on IDC-77. Identify the etiology of the anemia as "iron deficiency" or "other, specify."

6. Other (Specify):

Code here hematologic conditions not covered in the above categories. Unexplained splenomegaly would be coded under K, and leukemia coded under M.

O. SKIN CONDITIONS AND MALFORMATIONS:

1. Portwine Hemangioma:

"Stork bites" are to be considered normal findings. Coded here would be nervus flammeus.

2 thru 8. No explanation necessary.

9. Other Non-Infectious (Specify):

Other skin infection under R-11. Do not code skin tags or "Mongolian Spots."

P. SYNDROMES:

When special studies are done, code the procedure used under Section V, if applicable. The specific results of these studies should be recorded on a CP-5 with local normal values for infants of the specific study included, if this data has not been previously submitted to the PRB.

Interdisciplinary Diagnostic Code (continued)

1. Mongolism (Down's Syndrome):

   Definite clinical diagnosis of mongolism should be independently made by two examiners. Suspect mongolism may be made by a single experienced examiner's observation. Record chromosome studies, if done, under V-8.

2. Gonadal Dysgenesis:

   Code definite only after chromosome count or laparotomy.

3. Adrenogenital:

   Chemical documentation is desirable.

4 thru 7. No explanation necessary.

8. Spasmus Nutans:

   This syndrome is meant to include infants showing rhythmic nodding or twisting of the head and intermittent nystagmus.

9. Hurler's (Gargoylism):

   No explanation necessary.

10. Failure to Thrive:

    Code here failure to thrive as the result of inborn errors of metabolism, fibrocystic disease of the pancreas, congenital malformations, congenital myopathies, nutritional deficiencies, and also that due to neglect, maternal anxiety, improper emotional environment, etc. In general, the child should be at or below the 3% for height and weight by age and sex.

11. Other (Specify):

    No explanation necessary.

Q. OTHER ENDOCRINE AND METABOLIC DISEASE:

In general, coding definite should be confirmed by special studies. When applicable, code procedure used under Section V. The specific results of these studies should be recorded on the CP-5 with local normal values for infants of the specific study included, if this data has not been previously submitted to the PRB.

1. Hypothyroidism (Specify):

   For coding definite, laboratory confirmation is desirable. This code should not be used to list just "funny or unusual looking" infants.

Interdisciplinary Diagnostic Code (continued)

2. Fibrocystic Disease of Pancreas:

Code definite only if documented by chemical changes in sweat, or other acceptable tests.

3 thru 5. No explanation necessary.

R. INFECTION, INFESTATION AND INFLAMMATION:

In general, for each diagnosis coded, the associated agent should also be specified. If the agent is unknown, write "unknown" following agent.

1 and 2. No explanation necessary.

3. Respiratory:

Code here infection and inflammation of both the upper and lower respiratory tract, including the mouth, retropharyngeal abscess, herpetic stomatitis, etc. It is the intent not to code minor uncomplicated respiratory infections, such as common cold, pharyngitis and tonsillitis. However, if these infections are severe enough to require hospitalization or are considered unduly severe or recurrent, they should be coded here.

4 thru 11. No explanation necessary.

12. Specific Childhood Diseases:

Coding here will generally be done on a historical basis and the associated agent is not recorded.

13. Unusually Recurrent or Chronic Infections (Specify):

Code here unusually recurrent or chronic infections and specify the organ involved. Code also under the specific organ involved. As an example, recurrent genitourinary tract infections would be coded under R-4, as well as here.

14. Other (Specify):

Code here peritonitis and other infections and inflammations not covered by the above items.

S. TRAUMA, PHYSICAL AGENTS, AND INTOXICATION:

1. Head Trauma:

Coding here is done by checking the appropriate boxes that qualify the extent of head trauma.

2. Fractures, Other (Specify):

Fractured skull is coded under S-1, "Head Trauma." In general, fractures should be coded definite only when radiologically proven. Specify bone involved.

3. Burns Leading to Hospitalization:

Code here burns (including thermal, chemical, electric, solar, radioactive, etc.) that require hospitalization for therapy or that have adversely affected the physical and emotional growth and development of the child. Specify under (a) the general location and degree. Record the agent responsible for the burns in the space provided.

4. Symptomatic Intoxication:

The coder will make a reasonable decision concerning the agent causing the symptomatic intoxication depending on history, symptoms, and available laboratory confirmation. If symptomatic intoxication is definite, but the etiology unknown, code as definite under S-4-d and write "agent unknown." In some instances, there will be laboratory evidence of lead or other heavy metal intoxication without symptomatic intoxication. Such instances should be coded here.

5. Unusual or Severe Reaction to Immunization:

Code unusual or severe reactions to immunization, such as high fever (105°F and over), encephalitis, convulsions, anaphylaxis, abscess formation, necrosis, etc.

6. Other (Specify):

Coded here are severe reactions to insect bites, severe sensitivities to known allergens, and accidents requiring hospital visits. Battered child syndrome is coded under P-5.

T. DISTURBANCES IN HOMEOSTASIS:

1 and 2. No explanation necessary.

3. Electrolyte Imbalance (Specify):

Code here the major components of the electrolyte imbalance. Include such imbalances as hypo- and hyper-natremia, hypo- and hyper-kalemia, etc. In general, coding definite should be confirmed by electrolyte studies. The specific results of these studies should be recorded on a CP-5 with local normal values for infants of the specific study included, if this data has not been previously submitted to the PRB.

4 and 5. No explanation necessary.

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6. Episode of "Hypoxia":

   Code here all episodes of "hypoxia" as (a) with unconsciousness, or (b) without unconsciousness. In both instances, specify the cause. Include aspiration of a foreign body, drowning, carbon monoxide, etc.

7. Other (Specify):

   List here other major disturbances in homeostasis.

U. OTHER CONDITIONS (Specify):

Code here significant conditions that are not logically coded elsewhere on IDC-77.

V. PROCEDURES:

1. Blood Transfusions:

   Code here any blood administered regardless of amount or number of times.

2. Parenteral Fluids:

   Code here parenteral fluid administered to maintain and/or correct hydration and/or electrolyte balance.

3. Spinal Puncture:

   Code attempts. Do not record the number of times the procedure is done but note untoward or severe reactions under the appropriate area on IDC-77.

4. Subdural Puncture:

   As item V-3.

5. Ventricular Puncture:

   As item V-3.

6. General Anesthesia:

   Complications, such as shock, should be coded under category T.

7. Surgery (Exclude minor office surgery) (Specify):

   Unless general anesthesia was given, do not code circumcisions and simple vein cutdowns, simple digit or skin tag ligations. List each surgical

procedure separately. Do not list laparotomy, unless it was the only surgery done. Biopsy and bone marrow punctures may be recorded under this item.

8. Chromosome Studies:

Complete report (including method) to be reported on CP-5, if this data has not been previously submitted to the PRB.

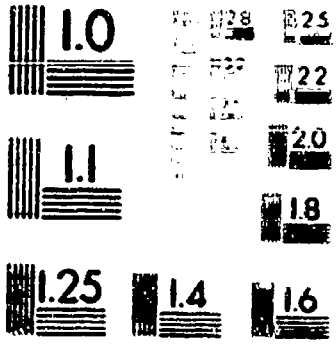
9 and 10. No explanation necessary.

11. Other (Specify):

Code here other procedures of significance in terms of risk to the child or special studies that are of interest in the evaluation of the child.

W. NEUROLOGICAL SOFT SIGNS:

Numbered items within this category are to be coded if at least <u>two</u> numbered items (1-11) can be coded present. Check "None" box if none are present. Coding of these soft neurological signs will depend heavily on the coder's judgment. If these signs contribute to <u>definite</u> diagnosis coded elsewhere on the form (A thru V), then the box labelled "definite" codes A-V would be checked and these signs would not be coded here as soft signs. As an exception, while nystagmus is coded in A-10, it may also be coded here as a soft sign if it does not contribute to some other definite diagnosis.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2.5
MICROCOPY RESOLUTION TEST CHART

CONTINUED ON NEXT FICHE