

ICD-9 Codes of the Chronic Conditions Used in this Analysis:

DIABETES 250-250.91

METABOLIC DISORDERS 270–273.9, 275-.9

270 Disorders of amino-acid transport & metabolism

271 Disorders of carbohydrate transport & metabolism

272 Disorders of lipid metabolism

273 Disorders of plasma protein metabolism

275 Disorders of mineral metabolism

BLOOD DISORDERS 281-.9, 282-9, 283–284.9, 286–286.9, 288–288.9

281 Other deficiency anemias

282 Hereditary hemolytic anemias (inc. sickle)

283 Acquired hemolytic anemias

284 Aplastic anemia and other bone marrow failure syndromes

286 Coagulation defects

288 Diseases of white blood cells (ex. Leukemia)

CEREBRAL PALSY 343.0-343.9

NEURAL DEGENERATION & DISEASE 330–330.9, 331–331.4, 334–334.2, 340, 341-341.9, 356-356.9

330 Cerebral degenerations usually manifesting in childhood

331 Other cerebral degenerations (excluding “cerebral degeneration in diseases classified elsewhere, i.e. alcoholism)

334 Spinocerebellar diseases

340 Multiple Sclerosis

341 Other demyelinating disease of CNS

356 Hereditary and idiopathic peripheral neuropathy

MUSCULAR DYSTROPHY 335-.9, 359-.9

335 Anterior horn cell disease

359 Muscular dystrophies

EPILEPSY & SEIZURES 345-345.91, 780.3

345 Epilepsy and recurrent seizures

780.3 Convulsions

ASTHMA 493-493.91

OTHER RESPIRATORY 770.7

770.7 Chronic respiratory disease arising in the perinatal period

CONGENITAL & OTHER HEART DISEASE 393-398.9, 414-.9, 416-.9, 745-747.49

393 Chronic rheumatic pericarditis

394 Diseases of mitral valve
395 Diseases of aortic valve
396 Diseases of mitral & aortic valves
397 Diseases of other endocardial structures
398 Other rheumatic heart disease
414 Other forms of chronic ischemic heart disease
416 Chronic pulmonary heart disease
745 Bulbus cordis anomalies and anomalies of cardiac septal closure
746 Other congenital anomalies of heart
747 Other congenital anomalies of circulatory system

ENTERITIS & OTHER DIGESTIVE 555-555.9, 556-.9, 579-579.9
555 Regional enteritis
556 Ulcerative colitis
579 Intestinal malabsorption

CHROMOSOMAL ANOMALIES 758.0-758.9

CANCER 140-208.9, 237.7-237.9, 240-246.9

IMMUNOCOMPROMISED 279-279.9, 288.1-.2
279 Disorders involving the immune mechanism
288.1 Functional disorders of polymorphonuclear neutrophils
288.2 Genetic anomalies of leukocytes HIV 042

AUTOIMMUNE 695.4, 710-710.9, 714-714.9, 720.0-720.9
695.4 Lupus
710 Diffuse diseases of connective tissue
714 Rheumatoid arthritis
720 Ankylosing spondylitis and other inflammatory spondylopathies

MAJOR ORGAN 070-070.9, 277-277.1, 571-572.8, 581-583.9, 585-587, 588-.9
070 Viral hepatitis
277.1 Cystic fibrosis
277.2 Disorders of porphyrin metabolism
571 Chronic liver disease & cirrhosis
581 Nephrotic syndrome
582 Chronic glomerulonephritis
583 Nephritis & nephropathy, NOS
585 Chronic kidney disease
586 Renal failure
587 Renal sclerosis
588 Disorders resulting from impaired renal function

MENTAL RETARDATION 315-.9, 317-319
315 Specific delays in development

- 317 Mild mental retardation
- 318 Other specified mental retardation
- 319 Unspecified mental retardation

CONGENITAL ANOMALY 740-742.9, 748-751.9, 756-756.9, 758-759.9

- 740 Anencephalus & similar anomalies
- 741 Spina bifida
- 742 Other congenital anomalies of the nervous system
- 748 Congenital anomalies of respiratory system
- 749 Cleft palate & cleft lip
- 750 Other congenital anomalies of upper alimentary tract
- 751 Other congenital anomalies of digestive system
- 756 Other congenital anomalies of musculoskeletal system
- 758 Chromosomal anomalies
- 759 Other unspecified congenital anomalies