Babies Can't Wait
Category 1 Conditions List
May 2006

I. INTRAUTERINE INFECTIONS

771.1	Cytomegalovirus (CMV)
771.2	Herpes Simplex, congenital
771.0	Rubella, congenital
090.9	Syphilis, congenital
771.2	Toxoplasmosis
771.8	Varicella, congenital

II. CENTRAL NERVOUS SYSTEM ANOMALIES

742.2	Agenesis of Corpus Callosum/ Reduction deformation of brain
742.2	Aicardi syndrome (reduction deformities of brain)
740.0	Anencephaly
742.9	Cebocephaly
742.9	Colpocephaly
742.3	Dandy Walker syndrome (congenital hydrocephalus) with associated anomalies
742.0	Encephalocele
742.9	Ethmocephaly
742.2	Holoprosencephaly
742.4	Hydranencephaly
331.3	Hydrocephalus (acquired; communicating)
331.4	Hydrocephalus (acquired; obstructive or noncommunicating)
741.0	Hydrocephalus (associated with spina bifida; Arnold Chiari Syndrome)
740.2	Iniencephaly
742.9	Isotretinoin (Accutane) Embryopathy (IE)
330.0	Leukodystrophy, Metachromatic (MLD)
742.2	Lissencephaly (Argyria-Pachygyria, Microgyria)
758.33	Miller-Deiker syndrome
742.4	Megalencephaly (macrencephaly)
742.1	Microcephaly/Microencephaly
741.9	Myelomeningocele (without hydrocephalus)
742.9	Polymicrogyria
742.4	Porencephaly
742.9	Schinzel-Giedion syndrome (SGS)
742.4	Schizencephaly (form of porencephaly)
330.0	Pelizaeus-Merzbacher disease
742.2	Walker-Warburg syndrome

III. MAJOR CHROMOSOMAL ABNORMALITIES

758.9	Aniridia-Wilms Tumor Association (most are Deletion 11p13) (WAGR syndrome)
758.9	Cat Eye syndrome (Coloboma of Iris-Anal Atresia syndrome)
758.31	Cri-du-Chat syndrome (Deletion 5p syndrome)
758.3	Deletion 3p syndrome
758.3	Deletion 4p (Wolf-Hirshchorn syndrome, WHS)
758.3	Deletion 4q syndrome
758.3	Deletion Chromosome 7 (distal long arm)
758.3	Deletion 9p syndrome
758.3	Deletion 9q syndrome
758.3	Deletion 11q syndrome
758.3	Deletion 13q syndrome
758.3	Deletion 18p syndrome
758.3	Deletion 18q syndrome
758.3	Deletion 22 syndrome
758.32	Deletion 22q11 syndrome (velocardiofacial syndrome; Shprintzen Syndrome)
758.0	Down syndrome (Trisomy 21)
758.8	Duplication 3q syndrome
758.8	Duplication 4p syndrome
758.8	Duplication 9q syndrome
758.8	Duplication 10q syndrome
758.8	Duplication 15q syndrome
758.3	Smith-Magenis Syndrome
758	Tetrasomy 12p syndrome (Pallister-Killian syndrome)
785.5	Tetrasomy 18p syndrome
758.8	Triploidy and Diploid/triploid mixoploidy syndrome (69,xxy; 46,xx/69xxy)
758	Trisomy 7 mosaicism
758.9	Trisomy 8
758.5	Trisomy 9
758.5	Trisomy 10 mosaicism
758	Trisomy 11 mosaicism
758.1	Trisomy 13 (Patau syndrome)
758.5	Trisomy 15 mosaicism
758.4	Trisomy 16 mosaicism
758.2	Trisomy 18 (Edwards syndrome)
758.5	Trisomy 19 mosaicism
758.81	XYY syndrome
758.7	XXY syndrome (Kleinfelter syndrome)
758.81	XXXY and XXXXY syndromes
758.81	XXX and XXXX syndromes
758.81	XXXXX syndrome
758.6	XO syndrome (Turner syndrome)

758.89 Any other chromosomal anomaly not otherwise listed (including all deletions, duplications, and abnormal numbers of chromosomes)

IV. METABOLIC DISEASES

270.8 2-Hydroxyglutaric Aciduria
270.9 3-Methylglutaconic Aciduria (3-Methylglutaconyl-CoA Hydratase Deficiency; Methylglutaconic Aciduria, Type I)
272.5 Abetalipoproteinemia (Bassen-Kornzweig disease)
277.86 Adrenoleukodystrophy
331.1 Batten disease
277.6 Biotinidase Deficiency
330.0 Canavan disease
271.8 Carbohydrate Deficiency Glycoprotein syndrome (CDGS), Type 1
277.8 Carnitine Acetyltransferase deficiency
272.2 Cerebrotendinous Xanthomatosis
270.0 Cystinosis
270.6 Disorders of Ureagenesis
- 270.6 Argininosuccinate Lyase Deficiency (Argininosuccinic Aciduria)
- 270.6 Carbamyl Phosphate Synthetase deficiency (CPS)
- 270.6 Citrullinemia (arginosuccinate synthetase deficiency)
- 270.6 Hyperargininemia (arginase deficiency)
- 270.6 Ornithine Transcarbamylase deficiency (OTC)

271.8 Fucosidosis
271.1 Galactosemia, congenital
270.7 Glutaric Aciduria, type I
277.85 Glutaric Aciduria, type II (Multiple Acyl-CoA Dehydrogenase (MAD) deficiency)
271.0 Glycogenosis II (Pompe disease; acid maltase deficiency)
271.0 Glycogenosis V (McArdle; myophosphorylase deficiency)
333.0 Hallervorden-Spatz syndrome
270.0 Hartnup disease
270.4 Homocystinuria (HCU), Types I, II, III
270.1 Hyperphenylalaninemia secondary to deficiency of cofactor BH4
272.5 Hypobetalipoproteinemia
243 Hypothyroidism (CH), congenital
272.7 Infantile Gaucher disease
277.86 Infantile Refsum disease
330.0 Krabbe disease
277.2 Lesch-Nyhan disease
270.3 Maple Syrup Urine Disease (MSUD)
277.85 Medium-Chain Acyl-CoA Dehydrogenase (MCAD) deficiency
275.8 Menkes kinky hair syndrome (xq12-q13)
330.0 Metachromatic leukodystrophy
270.3 Methylmalonic Aciduria

277.86 Mevalonate Kinase deficiency
270.8 Molybdenum cofactor deficiency
277.5 Mucopolysaccharidosis
277.5 Hunter syndrome (Mucopolysaccharidosis II; MPS-II)
277.5 Hurler syndrome (Mucopolysaccharidosis I; MPS-I)
277.5 Sanfilippo syndrome (Mucopolysaccharidosis III; MPS-III)
272.7 Nieman Pick disease
270.2 Oculocutaneous albinism
270.8 Pediatric Neurotransmitter disease
330.0 Pelizaeus Merzbacher disease
270.1 Phenylketonuria (PKU)
271.0 Pompe disease, Type II
270.3 Propionic Aciduria (Propionic Acidemia)
330.1 Sandhoff disease
727.8 Schindler disease
330.1 Tay-Sachs (GM-1 gangliosidosis, GM-2 gangliosidosis)
282.3 Triosephosphate Isomerase Deficiency (TPI)
270.2 Tyrosinemia, Types I and II
277.85 Very Long Chain Acyl-CoA-Dehydrogenase Deficiency (VLCAD)
275.1 Wilson disease
277.86 Zellweger syndrome

V. MITOCHONDRIAL DISEASES

277.87 2-Ketoglutarate Dehydrogenase deficiency
277.87 Complex I deficiency (NADH-Dehydrogenase deficiency)
277.87 Complex II deficiency (Succinate Dehydrogenase deficiency)
277.87 Complex III deficiency
277.87 Complex IV deficiency (Cytochrome C Oxidase deficiency)
277.87 Complex V deficiency (ATP Synthase deficiency)
277.87 Dihydrolipoyl Dehydrogenase deficiency (multiple 2-ketoacid Dehydrogenase deficiency)
277 Fumerase Deficiency
277.87 Kearns-Sayre syndrome (mitochondrial myopathy)
330.8 Leigh syndrome
358.9 Other Specified Disorders of Metabolism
277.87 Oxidative Phosphorylation Disorders
277.87 MERRF: Myoclonic epilepsy with ragged red fibers
277.87 MELAS: Mitochondiral encephalomyopathy/lactic acidosis and strokelike episodes
277.87 NARP: Neurogenic weakness, ataxia, retinitis pigmentosa
271.8 Pyruvate Carboxylase Deficiency
277.8 Pyruvate Decarboxylase Deficiency
271.8 Pyruvate Dehydrogenase Deficiency

VI. NEUROMUSCULAR DISORDERS

277.81 Carnitine deficiency
277.85 Carnitine Palmityl Transferase deficiency (CPT)
359.0 Central Core disease
343 Cerebral Palsy (CP)
- 343.0 Diplegia
- 343.0 Paraplegia
- 343.1 Hemiplegia
- 343.2 Quadriplegia

356.1 Charcot-Marie-Tooth disease
359.0 Congenital muscular dystrophy (Fukuyama)
356.0 Déjerine-Sottas disease (hereditary motor-sensory neuropathy)
359.1 Duschenne/Becker muscular dystrophy
359.1 Emery-Dreifuss muscular dystrophy
359.1 Facioscapulohumeral muscular dystrophy
335.11 Kugelberg-Welander disease
359.0 Infantile Neuroaxonal dystrophy (Seitelberger's disease II)
356.3 Infantile Refsum disease
359.1 Limb-girdle muscular dystrophy
359.0 Muscular Dystrophy, all types
775.2 Myasthenia Gravis
359.0 Myotonic muscular dystrophy (Steinert's disease)
359.2 Myotonia congenital (Thomsen's disease)
359.0 Myotubular Myopathy (MTM)
359.0 Nemaline Myopathy (NM), Nemaline Rod Myopathy
742.8 Riley-Day syndrome (Familial dysautonomia)
335.0 Spinal Muscular Atrophy
335.0 Werdnig-Hoffman disease

VII. HYPOXIC ISCHEMIC ENCEPHALOPATHY WITH MRI OR CT CHANGES

331.9 Cortical Atrophy (Cerebral cortical atrophy)
772.13 Intraventricular Hemorrhage (IVH) Grade III
772.14 Intraventricular Hemorrhage (IVH) Grade IV
779.7 Periventricular Leukomalacia (PVL)

VIII. SIGNIFICANT CENTRAL NERVOUS SYSTEM INJURY WITH NEUROLOGICAL IMPAIRMENT (Postnatal Events)

348.3 Encephalopathy with neurological sequelae
959.01 Head Injury (Significant) with neurological sequelae
320 Meningitis (Severe neurological insult) with neurological sequelae

IX. AUTISTIC SPECTRUM DISORDERS

299.8 Asperger syndrome
299.0 Autism
299.1 Childhood Disintegrative Disorder
299.9 Pervasive Developmental Disorder (PDD)/PDD-NOS
330.8 Rett syndrome

X. CONGENITAL HEART DISEASES

746.7 Hypoplastic Left Heart Syndrome
747.41 Total Anomalous Pulmonary Venous Connection
746.1 Single Ventricle lesion: Tricuspid Atresia
747.3 Single Ventricle lesion: Pulmonary Atresia
996.83 Heart Transplant Candidates
746.9 (co-occurring with either 759.0 or 759.3): Congenital Heart Disease plus Abdominal Heterotaxy (situs inversus, asplenia and polysplenia)

XI. VISION AND HEARING

743.0 Anophthalmos
362.12 Coats' Disease (Exudative retinopathy)
377.75 Cortical Visual Impairment
362.76 Leber's Congenital Amaurosis
743.1 Microphthalmos (bilateral)
377.11 Optic Nerve Atrophy
743.57 Optic Nerve Coloboma (bilateral), congenital
369.0 Profound Vision Impairment, both eyes (Blindness)
190.5 Retinoblastoma (with enucleation)
362.21 Retinopathy of Prematurity (grades 4 and 5)
743.57 Septo-Optic Dysplasia
369.2 Severe Vision Impairment, both eyes
389.9 Severe or Profound Hearing Impairment, Known (Bilateral)

XII. OTHER CONDITIONS AND MAJOR SYNDROMES

342.8 Alternating Hemiplegia of Childhood
759.89 Angelman syndrome
743.62 Ablepharon Macrostomia syndrome
755.55 Apert Syndrome (Acrocephalosyndactyly, Type I)
754.89 Arthrogryposis Muliplex Congenita (AMC)
756.5 Bannayan-Riley-Ruvalcaba Syndrome (BRRS)
756 Camptomelic Dysplasia

759.89	CHARGE Association
756.0	Chrondoplasia Punctata
759.89	Cockayne syndrome
759.89	Cornelia de Lange Syndrome (Brachmann-de Lange Syndrome)
279.11	DiGeorge's syndrome
759.83	Fragile X Syndrome
757.8	Hypomelanosis of Ito
759.89	Joubert Syndrome
756.16	Klippel-Feil Syndrome
270.8	Lowe Syndrome (Cerebro Oculorenal Dystrophy or Oculocerebrorenal Syndrome)
759.8	Mohr-Tranebjaerg Syndrome (MTS)
759.89	Noonan Syndrome
755.55	Pfeiffer's Syndrome, Type II
759.81	Prader-Willi Syndrome
756.4	Rhizomelic Chondrodysplasia Punctata, Type 1
757.8	Hypomelanosis of Ito
759.89	Rubinstein-Taybi Syndrome
345.	Seizure Disorder (Epilepsy, excluding febrile seizure)
759.8	Shprintzen-Goldberg Craniosynostosis Syndrome
759.89	Smith-Lemli-Opitz Syndrome
759.6	Sturge-Weber Syndrome
759.5	Tuberous Sclerosis (TS)
759.89	Williams Syndrome (Idiopathic infantile hypocalcemia syndrome)

XIII. TERATOGENS
(Noxious Substances transmitted through placenta or breast milk, affecting fetus or newborn)

760.79	Accutane
760.71	Fetal Alcohol Syndrome (FAS) (Definite)
760.78	Aminopterin
760.79	Dicumarol
760.77	Dilantin
760.704	Methylmercury poisoning, severe
760.79	Thalidomide
760.77	Valproate

Federally Mandated Automatic Referrals to Babies Can't Wait
(Not Automatic Eligibility)

760.7	Unspecified Noxious influences affecting fetus via placenta
760.71	Alcohol (Noxious influences) affecting fetus via placenta
760.72	Narcotics (Noxious influences) affecting fetus via placenta
760.73	Hallucinogenic agents (Noxious influences) affecting fetus via placenta
760.75	Cocaine (Noxious influences) affecting fetus via placenta
779.5	Drug withdrawal syndrome in newborn
V61.21	Current Child Protective Services/Foster Care

High Risk Conditions Warranting Further Evaluation
(Not automatic eligibility)

765.3	Birthweight < 750 - 999 gms
765.4	Birthweight < 1,000 - 1,249 gms
765.5	Birthweight < 1,250 - 1,499 gms
239.6	Brain Neoplasm
756.0	Craniofacial syndromes
756.0	Crouzon's disease
984	Elevated Blood Lead level (venous) greater than 20ug/dl
767.6	Erb's Palsy (Brachial Plexus Injury)
783.4	Failure to Thrive/Growth Deficiency
042	HIV (+Serology)
320	Meningitis
759.7	Multiple Congenital Anomalies
237.7	Neurofibromatosis, unspecified
237.71	Neurofibromatosis Type 1 (von Recklinghausen's Disease)
237.72	Neurofibromatosis Type 2
756.51	Osteogenesis Imperfecta
756.0	Pierre Robin Syndrome
759.89	VATER Syndrome