

6 AAMD Classifications

This section contains the American Association on Mental Deficiency (1977 AAMD version) codes and decode values used in CARE. The codes are listed in numerical order.

- 0 Infections & Intoxications
 - 01 Prenatal Infection
 - 011 Cytomegalic Inclusion Disease, Congenital
 - 012 Rubella, Congenital
 - 013 Syphilis, Congenital
 - 014 Toxoplasmosis, Congenital
 - 018 Prenatal Infection - Other (Unspecified)
 - 019 Prenatal Infection - Other (Specified)
 - 02 Postnatal Cerebral Infection
 - 021 Postnatal Cerebral Infection - Viral
 - 022 Postnatal Cerebral Infection - Bacterial
 - 028 Postnatal Cereb Inf - Other (Unspecified)
 - 029 Postnatal Cereb Inf - Other (Specified)
 - 03 Intoxication
 - 031 Toxemia of Pregnancy
 - 032 Other Maternal Intoxications
 - 033 Other Maternal Disorders (Intoxication)
 - 034 Hyperbilirubinemia
 - 035 Lead Intoxication
 - 036 Post Immunization Intoxication
 - 038 Intoxication - Other (Unspecified)
 - 039 Intoxication - Other (Specified)
- 1 Trauma or Physical Agent
 - 11 Prenatal Injury
 - 12 Mechanical Injury at Birth
 - 13 Prenatal Hypoxia
 - 14 Postnatal Hypoxia
 - 15 Postnatal Injury
- 2 Metabolism or Nutrition
 - 21 Neuronal Lipid Storage Disease
 - 211 Ganglioside Storage Disease
 - 212 Lipofuscin Storage Disease
 - 213 Other Glycolipidoses with Neuronal Involv
 - 22 Carbohydrate Disorder
 - 221 Galactosemia
 - 222 Glycogeoses (Glycogen Storage Disease)
 - 223 Fructosemia (Hereditary Fructose Intoler)
 - 224 Hypoglycemia
 - 228 Carbohydrate Disorder - Other (Unspecified)
 - 229 Carbohydrate Disorder - Other (Specified)

- 23 Amino Acid Disorder
 - 231 Phenylketonuria (PKU)
 - 238 Amino Acid Disorder - Other (Unspecified)
 - 239 Amino Acid Disorder - Other (Specified)
- 24 Nucleotide Disorder
- 25 Mineral Disorder
 - 251 Wilson's Disease
 - 252 Idiopathic Hypercalcemia
 - 258 Mineral Disorder - Other (Unspecified)
 - 259 Mineral Disorder - Other (Specified)
- 26 Endocrine Disorder
 - 261 Thyroid Dysfunction
 - 268 Endocrine Disorder - Other (Unspecified)
 - 269 Endocrine Disorder - Other (Specified)
- 27 Nutritional Disorder
- 28 Metabolism or Nutrition - Other (Unspecified)
- 29 Metabolism or Nutrition - Other (Specified)
- 3 Gross Brain Disease (Postnatal)
 - 31 Neurocutaneous Dysplasia
 - 311 Neurofibromatosis (Von Recklinghausen's)
 - 312 Trigeminal Cerebral Angiomatosis
 - 313 Tuberous Sclerosis
 - 318 Neurocutaneous Dysplasia - Other (Unspecified)
 - 319 Neurocutaneous Dysplasia - Other (Specified)
 - 32 Tumors
 - 33 Cerebral White Matter, Degenerative
 - 331 Sudanophilic Leukodystrophy
 - 332 Sudan Leuk of Pelizaeus - Merzabacker's Type
 - 338 Cerebral White Matter, Degen - Other (Unspecified)
 - 339 Cerebral White Matter, Degen - Other (Specified)
 - 34 Specific Fiber Tracts or Neural Groups - Deg
 - 341 Huntington's Chorea
 - 342 Spinocerebellar Ataxia
 - 348 Specif Fiber Tracts, Deg - Other (Unspecified)
 - 349 Specif Fiber Tracts, Deg - Other (Specif)
 - 35 Cerebrovascular System
 - 38 Gross Brain Dis (Postnat) - Other (Unspecified)
 - 39 Gross Brain Dis (Postnat) - Other (Specif)

- 4 Unknown Prenatal Influence
 - 41 Cerebral Malformation
 - 411 Anencephaly
 - 418 Cerebral Malformation - Other (Unspecified)
 - 419 Cerebral Malformation - Other (Specified)
 - 42 Craniofacial Anomaly
 - 421 Holoprosencephaly
 - 422 Cornelia De Lange Syndrome
 - 423 Microcephaly, Primary
 - 424 Macrocephaly, Primary
 - 425 Crouzon's Syndrome
 - 426 Apert's Syndrome
 - 427 Craniostenosis
 - 428 Craniofacial Anomaly - Other (Unspecified)
 - 429 Craniofacial Anomaly - Other (Specified)
 - 43 Status Dysraphicus
 - 431 Meningoencephalocele
 - 432 Meningomyelocele
 - 438 Status Dysraphicus - Other (Unspecified)
 - 439 Status Dysraphicus - Other Specified)
 - 44 Hydrocephalus
 - 45 Hydranencephaly
 - 46 Multiple Malformations
 - 47 Single Umbilical Artery
 - 48 Unknown Prenatal Influence - Other (Unspec)
 - 49 Unknown Prenatal Influence - Other (Specif)
- 5 Chromosomal Abnormality
 - 50 Chromosomal Abnormality, A Group
 - 500 Chrom Abnorm, A Grp, Extra Chromosome
 - 501 Chrom Abnorm, A Grp, Deleted Chromosome
 - 502 Chrom Abnorm, A Grp, Mosaicism
 - 503 Chrom Abnorm, A Grp, Short Arm Deletion
 - 504 Chrom Abnorm, A Grp, Long Arm Deletion
 - 505 Chrom Abnorm, A Grp, Ring Chromosome
 - 506 Chrom Abnorm, A Grp, Translocation
 - 507 Chrom Abnorm, A Grp, Other Struct Abnorm
 - 508 Chrom Abnorm, A Grp, Other Numerical Abnorm
 - 509 Chrom Abnorm, A Grp, +Abn in Another Grp

- 51 Chrom Abn, B Grp
 - 510 Chrom Abn, B Grp, Extra Chromosome
 - 511 Chrom Abn, B Grp, Deleted Chromosome
 - 512 Chrom Abn, B Grp, Mosaicism
 - 513 Chrom Abn, B Grp, Short Arm Deletion
 - 514 Chrom Abn, B Grp, Long Arm Deletion
 - 515 Chrom Abn, B Grp, Ring Chromosome
 - 516 Chrom Abn, B Grp, Translocation
 - 517 Chrom Abn, B Grp, Other Structural Abn
 - 518 Chrom Abn, B Grp, Other Numerical Abn
 - 519 Chrom Abn, B Grp, +Abn in Another Grp
- 52 Chrom Abn, C Grp
 - 520 Chrom Agn, C Grp, Extra Chromosome
 - 521 Chrom Abn, C Grp, Deleted Chromosome
 - 522 Chrom Abn, C Grp, Mosaicism
 - 523 Chrom Abn, C Grp, Short Arm Deletion
 - 524 Chrom Abn, C Grp, Long Arm Deletion
 - 525 Chrom Abn, C Grp, Ring Chromosome
 - 526 Chrom Abn, C Grp, Translocation
 - 527 Chrom Abn, C Grp, Other Structural Abn
 - 528 Chrom Abn, C Grp, Other Numerical Abn
 - 529 Chrom Abn, C Grp, + Abn in Another Grp
- 53 Chrom Abn, D Grp
 - 530 Chrom Abn, D Grp, Trisomy D1
 - 531 Chrom Abn, D Grp, Deleted Chromosome
 - 532 Chrom Abn, D Grp, Mosaicism
 - 533 Chrom Abn, D Grp, Short Arm Deletion
 - 534 Chrom Abn, D Grp, Long Arm Deletion
 - 535 Chrom Abn, D Grp, Ring Chromosome
 - 536 Chrom Abn, D Grp, Translocation
 - 537 Chrom Abn, D Grp, Other Structural Abn
 - 538 Chrom Abn, D Grp, Other Numerical Abn
 - 539 Chrom Abn, D Grp, + Abn in Another Grp
- 54 Chrom Abn, E Grp
 - 540 Chrom Abn, E Grp, Trisomy E1
 - 541 Chrom Abn, E Grp, Deleted Chromosome
 - 542 Chrom Abn, E Grp, Mosaicism
 - 543 Chrom Abn, E Grp, Part Del Short Arm (18)
 - 544 Chrom Abn, E Grp, Part Del Long Arm (18)
 - 545 Chrom Arn, E Grp, Ring Chromosome
 - 546 Chrom Abn, E Grp, Translocation
 - 547 Chrom Abn, E Grp, Other Structural Abn
 - 548 Chrom Abn, E. Grp, Other Numerical Abn
 - 549 Chrom Abn, E Grp, + Abn in Another Grp

- 55 Chrom Abn, F Grp
 - 550 Chrom Abn, F Grp, Extra Chromosome
 - 551 Chrom Abn, F Grp, Deleted Chromosome
 - 552 Chrom Abn, F Grp, Mosaicism
 - 553 Chrom Abn, G Grp, Short Arm Deletion
 - 554 Chrom Abn, F Grp, Long Arm Deletion
 - 555 Chrom Abn, F Grp, Ring Chromosome
 - 556 Chrom Abn, F Grp, Translocation
 - 557 Chrom Abn, F Grp, Other Structural Abn
 - 558 Chrom Abn, F Grp, Other Numerical Abn
 - 559 Chrom Abn, G Grp, +Abn in Another Grp
- 56 Chrom Abn, G Grp
 - 560 Down's Syndrome, (Mongolism) Trisomy G
 - 561 Chrom Abn, G Grp, Deleted Chromosome
 - 562 Down's Syndrome (Mongolism) Mosaicism
 - 563 Chrom Abn, G Grp, Short Arm Deletion
 - 564 Chrom Abn, G Grp, Long Arm Deletion
 - 565 Chrom Abn, G Grp, Ring Chromosome
 - 566 Down's Syndrome, (Mongolism) Translocat
 - 567 Chrom Abn, G Grp, Other Structural Abn
 - 568 Chrom Abn, G Grp, Other Numerical Abn
 - 569 Chrom Abn, G Grp, + Abn in Another Grp
- 57 Chrom Abn, X Chromosome
 - 570 Klinefelter's (XXY) or Triple X (XXX)
 - 571 Turner's Syndrome (XO)
 - 572 Chrom Abn, X Chrom, Mosaicism
 - 573 Chrom Abn, X Chrom, Short Arm Deletion
 - 574 Chrom Abn, X Chrom, Long Arm Deletion
 - 575 Turner's Syndrome, Ring Chromosome
 - 576 Chrom Abn, X Chrom, Translocation
 - 577 Turner's Syndrome, Isochromosome X
 - 578 Chrom Abn, X Chrom, Other Numerical Abn
 - 579 Chrom Abn, X Chrom (XXXY, XXXXY, XXXX etc.)
- 58 Chrom Abn, Y Chrom
 - 580 XYY Chromosomal Abnormality
 - 581 Chrom Abn, Y Chrom, Deleted Chromosome
 - 582 Chrom Abn, Y Chrom, Mosaicism
 - 583 Chrom Abn, Y Chrom, Short Arm Deletion
 - 584 Chrom Abn, Y Chrom, Long Arm Deletion
 - 585 Chrom Abn, Y Chrom, Ring Chromosome
 - 586 Chrom Abn, Y Chrom, Translocation
 - 587 Chrom Abn, Y Chrom, Other Structural Abn
 - 588 Chrom Abn, Y Chrom, Other Numerical Abn
 - 589 Chrom Abn, Y Chrom, +Abn in Another Grp

- 59 Chrom Abn, Other Chrom Abn
 - 590 Chrom Abn, Extra Marker Chromosome
 - 591 Other Chrom Abn, Deleted Chromosome
 - 592 Other Chrom Abn, Mosaicism
 - 593 Other Chrom Abn, Short Arm Deletion
 - 594 Other Chrom Abn, Long Arm Deletion
 - 595 Other Chrom Abn, Ring Chromosome
 - 596 Other Chrom Abn, Translocation
 - 597 Other Chrom Abn, Other Structural Abn
 - 598 Other Chrom Abn, Other Numerical Abn
 - 599 Other Chrom Abn, + Abn in Another Grp

- 6 Gestational Disorder
 - 61 Prematurity
 - 62 Small for Date (Low Birth Weight)
 - 63 Postmaturity
 - 68 Gestational Disorder - Other (Unspecified)
 - 69 Gestational Disorder - Other (Specified)

- 7 Following Psychiatric Disorder

- 8 Environmental Influences
 - 81 Psycho-Social Disadvantage
 - 82 Sensory Deprivation
 - 83 Severe Stimulus Deprivation
 - 88 Environmental Influences - Other (Unspecified)
 - 89 Environmental Influences - Other (Specified)

- 9 Other Conditions
 - 90 Not Mentally Retarded
 - 91 Defects of Special Senses
 - 98 Other Biological Conditions (Unspecified)
 - 99 Other Biological Conditions (Specified)