Classification	Disorders	Abbreviation	Number
AA	Ornithine Transcarbamylase Deficiency	OTC	1
AA	Carbamoyltransferase Deficiency, Carbamoyl Phosphate Synthetase I Deficiency	CPS	2
AA	Argininemia, Arginase Deficiency	ARG	3
AA	Citrullinemia Type I/Citrullinemia Type II	CIT	4
AA	Pyruvate Carboxylase Deficiency	PC	5
AA	Argininosuccinic Aciduria	ASA	6
AA	Maple Syrup Urine Disease	MSUD	7
AA	Homocystinuria due to MTHFR (5,10-methylenetetrahydrofolate reductase [NADPH]) deficiency, Remethylation Defect	RMD	8
AA	Homocystinuria	HCY	9
AA	Hypermethioninemia	MET	10
AA	Phenylketonuria	PKU	11
AA	Hyperphenylalaninemia	PHE	12
AA	Defects of Biopterin Cofactor Regeneration	BIOPT(Reg)	13
AA	Defects of Biopterin Cofactor Biosynthesis	BIOPT (BS)	14
AA	Tyrosinemia Type I	TYR I	15
AA	Tyrosinemia Type II	AA	16
AA	Tyrosinemia Type III	AA	17
BIO	Biotinidase Deficiency	BIO	18
Endo	Congenital Adrenal Hyperplasia	CAH	19
Endo	Congenital Hypothyroidism	CH	20
FAO	Carnitine Uptake Defect	CUD	21
FAO	Carnitine Palmitoyltransferase Deficiency Type 1	CPT 1	22
FAO	Short Chain Acyl-CoA Dehydrogenase Deficiency	SCAD	23
FAO	Isobutyryl-CoA dehydrogenase deficiency	IBG	24
FAO	Formiminoglutamic Acidemia, Glutamate Gormiminotransferase Deficiency	FIGLU	25
FAO	Medium/Short Chain 3-Hydroxyacyl-CoA Dehydrogenase Deficiency	M/SCHAD	26
FAO	Glutaric Acidemia Type 2	GA 2	27
FAO	Medium Chain Acyl-CoA Dehydrogenase Deficiency	MCAD	28
FAO	2,4 Dienoyl CoA Reductase Deficiency	DE RED	29
FAO	Very Long Chain Acyl-CoA Dehydrogenase Deficiency	VLCAD	30
FAO	Long Chain Hydroxyacyl-CoA Dehydrogenase Deficiency	LCHAD	31
FAO	Trifunctional Protein Deficiency	TFP	32
FAO	Carnitine Palmitoyltransferase Deficiency Type 2	CPT 2	33
FAO	Carnitine/Acylcarnitine Translocase Deficiency	CACT	34
GALT	Galactosemia	GALT	35
GALT	Galactoepimerase Deficiency	GALE	36
GALT	Galactokinase deficiency	GALK	37
Hgb	Disease S/S	Hemoglobin S	38
Hgb	Disease S/C	Hemoglobin SC	39
Hgb	Disease C/C	Hemoglobin C	40
Hgb	Disease S/D	Hemoglobin SD	41
Hgb	Disease D/D	Hemoglobin D	42
Hgb	Disease S/E	Hemoglobin SE	43
Hgb	Disease E/E	Hemoglobin E	44
Hgb	Alpha-Thalassemia (Bart's Hb)	Hemoglobin Bart's	45
Hgb	Other Hemoglobinopathies	Variant Hemoglobins	46
Hgb	Beta-Thalassemia	Hemoglobin Sβ° Thal	47
Immune	Severe Combined Immunodeficiency Syndrome	SCID	48
Immune	T-cell related lymphocyte deficiencies	T-Cell Lymphopenias	49
OA	Propionic Acidemia	PPA	50
OA	Methylmalonic Acidemia	MMA	51
OA	Malonic Aciduria	MAL	52
OA	Isovaleric Acidemia	IVA	53
OA	Ethylmalonic Encephalopathy	EME	54
OA	2-Methyl Butyryl-CoA Dehydrogenase Deficiency	2MBG	55
OA	3-Hydroxy-3-Methylglutaryl CoA Lyase Deficiency	HMG	56
OA	3-Methylcrotonyl CoA Carboxylase Deficiency	3MCC	57
OA	Multiple CoA Carboxylase Deficiency	MCD	58
OA	3-Methylglutaconic Aciduria	3MGA	59
OA	Beta-Ketothiolase Deficiency	ßKT	60
OA	2-Methyl 3 Hydroxy Butyric Aciduria	2M3HBA	61
OA	Glutaric Acidemia Type 1	GA 1	62
OA	Methylmalonic acidemia with homocystinuria (Cbl C, D)	Cbl C, D	63
OA	Methylmalonic acidemia caused by cobalamin A or cobalamin B deficiencies	Cbl A, B	64
Peroxisomal	X-Linked Adrenoleukodystrophy	ALD	65
Hgb Trait	Carrier A/S	FAS	
Hgb Trait	Carrier A/C	FAC	
Hgb Trait	Carrier A/D	FAD	
Hgb Trait	Carrier A/E	FAE	
Hgb Trait	Carrier A/Other	FA Other	

The Connecticut Newborn Screening Program conducts bloodspot screening for 65 disorders plus hemoglobin traits

Classification	Disorders	Abbreviation	Number
Followed by CT DPH Family Health Section	Hearing		
Followed by CT DPH Family Health Section	Critical Congenital Heart Disease	CCHD	
Screened by Yale and UCONN CF Labortatories	Cystic Fibrosis	CF	
Followed by CT DPH Family Health Section	Human Immunodeficiency Virus	HIV	
Followed by CT DPH Family Health Section	Birth Defects Registry		
Followed by CT DPH Family Health Section	Zika Screening		