State of Connecticut Department of Public Health
Birth Defect Registry Reporting Form

Baby's Last Name:_____ **DOB:**_____ **Sex:**_____

Birth Hospital:_____ **Accession #:**_____ **Medical Record #:**_____

Birth Sequence:_____ **Mother's Last Name:**_____ **Mother's First Name:**_____

Is a birth defect present in this child ☐ **Yes (if yes, please refer to Infoline)** ☐ **No**

Referral to Infoline: ☐ **Yes** **Referral Date:**_____ ☐ **No** ☐ **Refused** ☐ **Expired**

Report Submitted by:_____ **Title:** _____ **Date:**_____ **Reporting Hospital:**_____

CARDIOVASCULAR
- ☐Anomalous pulmonary venous return-747.41
- ☐Aortic valve stenosis & atresia-746.3
- ☐Atrial septal defect-745.5
- ☐Cardiomyopathy-425.4
- ☐Coarctation of the aorta-747.10
- ☐Common truncus-745.0
- ☐Ebstein's anomaly-746.2
- ☐Endocardial cushion defect-745.60, .61, .69
- ☐Hypoplastic left heart syndrome-746.7
- ☐Patent ductus arteriosus (term infant only)-747.0
- ☐Persistent pulmonary hypertension-747.89
- ☐Pulmonary artery stenosis & atresia-747.3
- ☐Pulmonary valve atresia & stenosis-746.01, 746.02
- ☐Tetralogy of Fallot-745.2
- ☐Transposition of the great arteries-745.10, .11, .12, .19
- ☐Tricuspid valve atresia & stenosis-746.10
- ☐Ventricular septal defect-745.4

CENTRAL NERVOUS SYSTEM
- ☐Anencephalus-740.0
- ☐Craniorachischisis-740.10
- ☐Encephalocele-742.0
- ☐Holoprosencephaly-742.20
- ☐Hydrocephalus acquired (w/wo spina bifida)-331.4
- ☐Hydrocephalus congenital-742.3
- ☐Microcephalus-742.1
- ☐Spina bifida hydrocephalus nos-741.0
- ☐Spina bifida no hydrocephalus nos-741.9

CHROMOSOMAL ABNORMALITIES
- ☐DiGeorge syndrome-deletion 22q11-758.32
- ☐Down syndrome-tri 21-758.0
- ☐Edward syndrome-tri 18-758.2
- ☐Patau's syndrome-tri 13-758.1
- ☐Results of karyotype (if available)-KARYO
- ☐Turner Syndrome-758.6

EAR
- ☐Anotia-744.01
- ☐Microtia-744.23

EYE
- ☐Aniridia-743.45
- ☐Anophthalmos/Microphthalmia-743.00, 743.10
- ☐Capsular cataract-743.31
- ☐Congenital cataract-743.30
- ☐Congenital nuclear cataract-743.33
- ☐Congenital total & subtotal cataract-743.34

EYE (cont.)
- ☐Cortical/zonular cataract-743.32
- ☐Glaucoma-743.20 (cong)

GASTROINTESTINAL
- ☐Biliary atresia-751.61
- ☐Hirschsprung's disease-751.3
- ☐Malabsorption-579.9
- ☐Malrotation-751.4
- ☐Necrotizing enterocolitis-777.5
- ☐Pyloric stenosis-750.0
- ☐Rectal & large intestinal atresia/stenosis-751.2
- ☐Short bowel syndrome-579.3
- ☐Small intestinal atresia/stenosis-751.1
- ☐Tracheoesophageal fistula esophageal atresia & stenosis-750.30

GENITOURINARY
- ☐Ambiguous genitalia-752.7
- ☐Bladder exstrophy-753.5
- ☐Epispadias-752.62
- ☐Hypospadias-752.61
- ☐Obstructive defect of renal pelvic and ureter unspecified type-753.2, 753.6
- ☐Renal agenesis/hypoplasia-753.0
- ☐Renal failure-584.9
- ☐Undescended testicle (bilateral, term infant only)-752.51

INFECTIOUS
- ☐Cytomegalovirus-771.1
- ☐Herpes-771.22
- ☐HIV-42.00
- ☐Rubella-56
- ☐Syphilis-090
- ☐Toxoplasmosis-130.00

MUSCULOSKELETAL
- ☐Arthrogryposis-728.30
- ☐Cloacal exstrophy-751.50
- ☐Clubfoot-cong talipes equinovarus-754.51
- ☐Clubfoot-talipes unspecified-754.70
- ☐Congenital hip dislocation-754.30, .31, .35
- ☐Congenital muscular dystrophy-359.10
- ☐Congenital myotonic dystrophy-359.20
- ☐Reduction deformity, lower limb (leg/foot) 755.30-755.39 Specify_____
- ☐Reduction deformity, upper limb (arm/hand) 755.20-755.29 Specify_____
- ☐Diaphragmatic hernia-756.60
- ☐Gastroschisis or Omphalocele-756.79

MUSCULOSKELETAL (Cont.)
- ☐Polydactyly-755.00
- ☐Sacral agenesis-756.13
- ☐Septic arthritis-771.81
- ☐Craniosynostosis-756.00
- ☐Spinal muscular atrophy-737.30
- ☐Syndactyly-755.10

NEUROLOGIC
- ☐Birth asphyxia (severe)-768.5
- ☐Brachial palsy-767.6
- ☐Cerebral dysgenesis: schizencephaly or pachygyria-742.28
- ☐Cerebral infarct-434.91
- ☐Hypoxic ischemic encephalopathy-768.70
- ☐Intraventricular hemorrhage-431.00
- ☐Seizures-779.0

OROFACIAL
- ☐Choanal atresia-748.0
- ☐Cleft lip w/and without cleft palate-749.1, 749.2
- ☐Cleft palate without cleft lip-749.0
- ☐Facial nerve palsy-351.0

RESPIRATORY
- ☐Bronchopulmonary dysplasia-770.7
- ☐Cystic fibrosis-277.0
- ☐ Meconium aspiration syndrome - 770.10
- ☐Pulmonary agenesis/hypoplasia-748.5
- ☐Respiratory distress syndrome-769.00

SKIN
- ☐Cafe au lait spots (>2)-709.09
- ☐Multiple skin tags (>3)-757.39
- ☐Port wine stain-757.32
- ☐Sturge-Weber syndrome-759.6
- ☐Tuberous sclerosis-759.82

OTHER
- ☐Amniotic bands-658.80
- ☐Family history of mental retardation or birth defects specify)_____
- ☐Fetal hydantoin syndrome-760.79
- ☐Fetus or newborn affected by maternal alcohol use-760.71
- ☐Malignancy (specify)_____
- ☐Multiple congenital anomalies (not identified as syndrome)-759.70
- ☐Other condition not mentioned_____

_____
_____
_____

Enter this information into the Maven Newborn Screening System, or
if needed fax to: Department of Public Health, Attn: Karin Davis, Family Health Section at 860-509-7720 rev 9/14/12