

Maine Program za Ispitivanje Novorodjencad Lista Uzroka Stanja

Svaka novorodjena beba u Maine je testirana za uzroke koje su navedene dole. Ova lista je korigovana 1 Maja, 2007 ali je moguće da se promeni u zavisnosti dali su uzroci dodati ili skinuti sa ove baterije testova. Ako imate pitanja molimo vas pozovite Program za ispitivanje novorodjencad u Mainu na broj (207) 287-5357.

3-Hydroxy-3-methylglutaryl-CoA lyase deficiency
3-Methylcrotonyl-CoA carboxylase deficiency
Argininemia
Argininosuccinic acidemia
Beta-ketothiolase deficiency
Biotinidase deficiency
Carnitine palmitoyl transferase deficiency Type II
Citrullinemia
Congenital adrenal hyperplasia
Congenital hypothyroidism
Galactosemia
Glutaric acidemia type I
Glutaric acidemia type II
Homocystinuria
Hyperammonemia Hyperornithinemia Homocitrullinemia
(HHH Syndrome)
Isovaleric acidemia
Long-chain acyl-CoA dehydrogenase (LCAD) deficiency
Long-chain hydroxyacyl-CoA dehydrogenase (LCHAD) deficiency
Maple syrup urine disease
Medium-chain acyl-CoA dehydrogenase (MCAD) deficiency
Methylmalonic acidemia
Phenylketonuria (PKU)
Propionic acidemia
Short-chain acyl-CoA dehydrogenase (SCAD) deficiency
Sickle cell disease/hemoglobin disorders
Tyrosinemia type I
Tyrosinemia type II
Very long-chain acyl-CoA dehydrogenase (VLCAD) deficiency