Parental Refusal for Newborn Screening

I (We) _____, the parent(s) or guardian(s) of

_____, birth date_____, object to and refuse the requirement that my (our) child be screened for the presence of the disorders listed on the enclosed Michigan Department of Community Health (MDCH) newborn screening panel and posted at www.michigan.gov/newbornscreening.

I (We) have **been fully informed of and fully understand the possible devastating consequences to my (our) child's health, including severe mental and/or physical impairment or death resulting from the disorders screened for by the MDCH Newborn Screening** (NBS) Program.

Therefore, I (we) release the Michigan Department of Community Health, the hospital of birth and the person responsible for collection of the specimen from responsibility for screening my (our) child for the disorders listed on the MDCH newborn screening panel.. Furthermore, I (we) release and hold the Michigan Department of Community Health, the hospital of birth and the person responsible for collection of the specimen harmless for any injury, illness, and/or sequelae that may result to my (our) child as a consequence of my (our) refusal to consent to the screening for the disorders listed on the MDCH newborn screening panel.

_____ _____
Signature of parent or guardian date

_____ _____
Signature of parent or guardian date

_____ _____
Signature of witness date

_____ _____
Signature of witness date

Return signed copy by mail or fax to:

Michigan Department of Community Health
Newborn Screening Program
201 Townsend Street CV-4
P. O. Box 30195
Lansing, MI 48909
Fax: 517-335-9419 or 517-335-9739

To assist in improving the newborn screening program we ask that you please indicate why you are refusing the blood spot test for your baby:

❑ Cannot afford to pay for the card ❑ Religious reasons ❑ Privacy concerns

❑ Other:_____

_____

Disorders List

The Newborn Screening Laboratory screens all Michigan Infants for more than fifty disorders.

Amino Acid Disorders

1. Argininemia (ARG)
2. Argininosuccinic acidemia (ASA)
3. Citrullinemia Type I (CIT-I)
4. Citrullinemia Type II (CIT-II)
5. Homocystinuria (HCY)
6. Hypermethioninemia (MET)
7. Maple syrup urine disease (MSUD)
8. Phenylketonuria (PKU)
9. Benign hyperphenylalaninemia defect (H-PHE)
10. Biopterin cofactor biosysnthesis defect (BIOPT-BS)
11. Biopterin cofactor regeneration defect (BIOPT-REG)
12. Tyrosinemia Type I (TYR-1)
13. Tyrosinemia Type II (TYR-II)
14. Tyrosinemia Type III (TYR-III)

Fatty Acid Oxidation Disorders

15. Carnitine acylcarnitine translocase deficiency (CACT)
16. Carnitine palmitoyltransferase I deficiency (CPT-1A)
17. Carnitine palmitoyltransferase II deficiency (CPT-II)
18. Carnitine uptake defect (CUD)
19. Dienoyl-CoA reductase deficiency (DERED)
20. Glutaric acidemia type II (GA-2)
21. Long-chain L-3-hydroxy acyl-CoA dehydrogenase deficiency (LCHAD)
22. Medium/short-chain L-3-hydroxy acyl-CoA dehydrogenase deficiency (M/SCHAD)
23. Medium-chain acyl-CoA dehydrogenase deficiency (MCAD)
24. Medium-chain ketoacyl-CoA thiolase deficiency (MCKAT)
25. Short-chain acyl-CoA dehydrogenase deficiency (SCAD)
26. Trifunctional protein deficiency (TFP)
27. Very long-chain acyl-CoA dehydrogenase deficiency (VLCAD)

Organic Acid Disorders

28. 2-Methyl-3-hydroxy butyric aciduria (2M3HBA)
29. 2-Methylbutyryrl-CoA dehydrogenase deficiency (2MBG)
30. 3-hydroxy 3-methylglutaric glutaric aciduria (HMG)
31. 3-Methylcrotonyl-CoA carboxylase deficiency (3-MCC)
32. 3-Methylglutaconic aciduria (3MGA)
33. Beta-ketothiolase deficiency (BKT)
34. Glutaric acidemia type I (GA1)
35. Isobutyryl-CoA dehydrogenase deficiency (IBG)
36. Isovaleric acidemia (IVA)
37. Methylmalonic acidemia cobalamin disorders (Cbl A,B)
38. Methylmalonic aciduria with homocystinuria (Cbl C,D)
39. Methylmalonic acidemia methylmalonyl-CoA mutase (MUT)
40. Multiple carboxylase deficiency (MCD)
41. Propionic acidemia (PROP)

Hemoglobinopathies

42. S/Beta thalassemia
43. S/C disease
44. Sickle cell anemia
45. Variant hemoglobinopathies
46. Hemoglobin H disease

Endocrine Disorders

47. Congenital adrenal hyperplasia (CAH)
48. Congenital hypothyroidism (CH)

Other Disorders

49. Biotinidase deficiency (BIOT)
50. Galactosemia (GALT)
51. Cystic fibrosis (CF)
52. Severe combined immunodeficiency (SCID)
53. T-cell related lymphocyte deficiencies
54. **Hearing**

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