

# **REQUEST FOR DIAGNOSIS**

**Attention healthcare facilities and physicians:** South Carolina Laws 44-37-30 and 44-37-35 and Regulation 60-80 mandate the reporting of inborn metabolic errors and hemoglobinopathies to the SC Department of Public Health.

**Note:** Federal HIPAA legislation allows disclosure of protected health information, without consent of the individual, to public health authorities for the purpose of preventing or controlling disease. (HIPAA 45 CFR §164.512).

Email completed form to <a href="mailto:nbsfollowup@dph.sc.gov">nbsfollowup@dph.sc.gov</a> or Fax to 803-898-0337

Patient's Name:				DOB:		
Mother's Name:						
PCP Name/F	Practice:					
Referred to (Specialist Name/Practice):						
Status:	☐ Cleared	☐ Diagnosed	☐ Expired			
Diagnosis/ICD-10:						
Relevant Test Results:						
DA - di - ati - a	<b>/-</b>					
Medication/Treatment:						
Additional	`ammants:					
Additional Comments:						
Name of De						
Name of Person Completing Form:						
Email Address:						
Contact or (	Office Phone Numbe	ar.	Today's Dat	to·		
Today's Date.						

## List of Newborn Screening Conditions tested on the South Carolina Bloodspot Screening Panel

240: 1040 1 4 5 6: (55 550)		
2,4 Dienoyl-CoA Reductase Deficiency (DE RED)	Holocarboxylase Synthetase Deficiency (MCD)	
2-Methyl-3-Hydroxybutyric Acidemia (2M3HBA)	Homocystinuria (HCY)	
2-Methylbutyrylglycinuria (2MBG)	Hypermethioninemia (MET)	
3-Hydroxy-3-Methylglutaric Aciduria (HMG)	Isovaleric Acidemia (IVA)	
3-Methylcrotonyl-CoA Carboxylase	Krabbe Disease (globoid cell leukodystrophy)	
Deficiency (3-MCC)		
3-Methylglutaconic Aciduria (3MGA)	Long-Chain L-3 Hydroxyacyl-CoA	
	Dehydrogenase Deficiency (LCHAD)	
Argininemia (ARG)	Malonic Acidemia (MAL)	
Argininosuccinic Aciduria (ASA)	Maple Syrup Urine Disease (MSUD)	
Benign Hyperphenylalaninemia (H-PHE)	Medium/Short-Chain L-3 Hydroxyacyl-CoA	
	Dehydrogenase Deficiency (M/SCHAD)	
Beta-Ketothiolase Deficiency (BKT)	Medium-Chain Acyl-CoA Dehydrogenase	
	Deficiency (MCAD)	
Biopterin Defect in Cofactor	Medium-Chain Ketoacyl-CoA Thiolase	
Biosynthesis (BIOPT-BS)	Deficiency (MCAT)	
Biopterin Defect in Cofactor	Methylmalonic Acidemia (Cobalamin	
Regeneration (BIOPT-REG)	Disorders) (Cbl A,B)	
Biotinidase Deficiency (BIOT)	Methylmalonic Acidemia (Methylmalonyl-CoA	
	Mutase Deficiency) (MUT)	
Carnitine Acylcarnitine Translocase	Methylmalonic Acidemia with	
Deficiency (CACT)	Homocystinuria (Cbl C, D, F)	
Carnitine Palmitoyltransferase Type I	Mucopolysaccharidosis Type-I (MPS I)	
Deficiency (CPT-IA)		
Carnitine Palmitoyltransferase Type II	Mucopolysaccharidosis Type-II (MPS II)	
Deficiency (CPT-II)		
Carnitine Uptake Defect (CUD)	Primary Congenital Hypothyroidism (CH)	
Citrullinemia, Type I (CIT)	Propionic Acidemia (PROP)	
Citrullinemia, Type II (CIT II)	S, Beta-Thalassemia (Hb S/ßTh)	
Classic Galactosemia (GALT)	S, C Disease (Hb S/C)	
Classic Phenylketonuria (PKU)	Severe Combined Immunodeficiency (SCID)	
Congenital Adrenal Hyperplasia (CAH)	Sickle Cell Anemia (Hb SS)	
Cystic Fibrosis (CF)	Spinal Muscular Atrophy (SMA)	
Fabry Disease (FD)	T-cell related lymphocyte deficiencies	
Galactoepimerase Deficiency (GALE)	Trifunctional Protein Deficiency (TFP)	
Galactokinase Deficiency (GALK)	Tyrosinemia, Type I (TYR I)	
Glutaric Acidemia, Type I (GA-1)	Tyrosinemia, Type II (TYR II)	
Glutaric Acidemia, Type II (GA-2)	Tyrosinemia, Type III (TYR III)	
Glycogen Storage Disease Type II (Pompe)	Very Long-Chain Acyl-CoA Dehydrogenase	
75- (- 5-7)	Deficiency (VLCAD)	
Hemoglobinopathies (Var Hb)	X-Linked Adrenoleukodystrophy (ALD)	
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#### **NEWBORN SCREENING REQUEST FOR DIAGNOSIS**

### Instructions for Completing 4474-ENG-DPH

**Purpose:** The form is to be used for submitting newborn screening diagnosed case information to the Department of Public Health Newborn Screening Program for patient case follow-up documentation.

**Audience:** Completed by healthcare providers after receiving an infant's abnormal newborn screening results.

#### Instructions:

- 1. Enter the patient's name and date of birth (DOB).
- Enter Mother's first and last name.
- 3. Enter the patient's primary care physician's name and practice.
- 4. If the patient was referred to a specialist, enter the specialist's name and practice.
- 5. Mark the appropriate status of the patient:
  - a. **Cleared:** Secondary testing and patient assessment is normal. The patient **does not** have a newborn screening condition identified by dried blood spot screening.
  - b. **Diagnosed:** The patient was diagnosed with a condition that was identified by newborn screening dried blood spot testing.
  - c. **Expired:** Infant mortality.
- Enter the patient's final diagnosis/ICD-10 code as indicated. A comprehensive list of newborn screening disorders on the South Carolina newborn screening bloodspot panel is located on the second page.
- 7. Enter or attach any relevant test results.
- 8. Enter the name(s) of any related treatment or medication(s) the patient was prescribed.
- 9. Enter any additional comments that are relevant.
- 10. Enter the full name and contact information of the person filling out the form.
- 11. Enter a contact email address in the event there are additional questions.
- 12. Enter the office phone number or contact phone number of the person filling out the form.
- 13. Enter the date the form is being filled out.
- 14. Email or fax the completed form to <a href="mailto:nbsfollowup@dph.sc.gov">nbsfollowup@dph.sc.gov</a> or 803-898-0337 and keep a copy for your records.

Office Mechanics and Filing: Form will be retained following DPH records retention schedule 18810, "Newborn Screening Follow-up Documentation Records," Records Group Number: 169. The form will be retained in the Public Health Laboratory (PHL) Newborn Screening Follow-Up Office for 9 years. After this time period is met, the information will be stored at the State Records Center for an additional 10 years, and then destroyed.