

2021 Regular Session

HOUSE BILL NO. 316

BY REPRESENTATIVE DAVIS

Prefiled pursuant to Article III, Section 2(A)(4)(b)(i) of the Constitution of Louisiana.

CHILDREN/NEWBORNS: Adds mucopolysaccharidosis type I, glycogen storage disorder type II, and Krabbe disease to the state's newborn screening panel

1 AN ACT

2 To amend and reenact R.S. 40:1081.2(A)(1), relative to the state's newborn screening panel;  
3 to add mucopolysaccharidosis type I, glycogen storage disorder type II, and Krabbe  
4 disease to the panel; to provide an effective date; and to provide for related matters.

5 Be it enacted by the Legislature of Louisiana:

6 Section 1. R.S. 40:1081.2(A)(1) is hereby amended and reenacted to read as follows:

7 §1081.2. Tests

8 A.(1) The physician attending a newborn child, or the person attending a  
9 newborn child who was not attended by a physician, shall cause the child to be  
10 subjected to tests for phenylketonuria, congenital hypothyroidism, sickle cell  
11 diseases, biotinidase deficiency, congenital adrenal hyperplasia, carnitine uptake  
12 defect, long-chain 3-hydroxyacyl-CoA dehydrogenase deficiency, medium-chain  
13 acyl-CoA dehydrogenase deficiency, trifunctional protein deficiency, very long-  
14 chain acyl-CoA dehydrogenase deficiency, glutaric acidemia type I, 3-hydroxy-3-  
15 methylglutaryl-CoA lyase deficiency, isovaleric acidemia, 3-methylcrotonyl-CoA  
16 carboxylase deficiency, methylmalonic acidemia (CBL A,B), beta ketothiolase,  
17 methylmalonic acidemia (MUT), propionic acidemia, multiple carboxylase  
18 deficiency, argininosuccinate acidemia, citrullinemia type I, homocystinuria, maple  
19 syrup urine disease, tyrosinemia type I, mucopolysaccharidosis type I (MPS I),  
20 glycogen storage disorder type II (Pompe), Krabbe disease, and other genetic

1 conditions that have been approved by the Louisiana Department of Health;  
 2 however, no such tests shall be given to any child whose parents object thereto.  
 3 Effective July 1, 2007, cystic fibrosis shall be included in the tests that the newborn  
 4 child shall be subject to by the physician attending the newborn child or the person  
 5 attending the newborn child who was not attended by a physician.

6 \* \* \*

7 Section 2. The provisions of Section 1 of this Act supersede the provisions of  
 8 Section 1 of Act. No. 507 of the 2016 Regular Session of the Legislature which amend R.S.  
 9 40:1081.2(A)(1).

10 Section 3. This Act shall become effective on January 1, 2022.

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#### DIGEST

The digest printed below was prepared by House Legislative Services. It constitutes no part of the legislative instrument. The keyword, one-liner, abstract, and digest do not constitute part of the law or proof or indicia of legislative intent. [R.S. 1:13(B) and 24:177(E)]

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HB 316 Reengrossed

2021 Regular Session

Davis

**Abstract:** Provides that mucopolysaccharidosis type I (MPS I), glycogen storage disorder type II (Pompe), and Krabbe diseases shall be added to the list of genetic conditions tested by physicians attending newborn children.

Present law provides that a physician attending to the care of a newborn child shall cause the child to be subjected to a list of genetic conditions provided for in present law that have been approved by the La. Dept. of Health. Further provides that the genetic conditions shall be tested upon approval by the newborn child's parents.

Proposed law retains present law and adds that of the genetic conditions provided by present law, MPS I, Pompe and Krabbe diseases shall be genetic conditions approved by the La. Dept. of Health and shall be tested by physicians attending newborn children, upon the approval by the child's parents.

Proposed law supersedes amendments to present law, R.S. 40:1081.2(A)(1), made by §1 of Act No. 507 of the 2016 Regular Session.

Effective Jan. 1, 2022.

(Amends R.S. 40:1081.2(A)(1))

#### Summary of Amendments Adopted by House

##### The House Floor Amendments to the engrossed bill:

1. Provide for Krabbe disease to be added to the list of genetic conditions tested by physicians attending newborn children.