

STATE OF NEW YORK

8836

IN ASSEMBLY

January 13, 2022

Introduced by M. of A. GOTTFRIED -- read once and referred to the Committee on Health

AN ACT to amend the public health law, in relation to newborn screening for glucose-6-phosphate dehydrogenase deficiency

The People of the State of New York, represented in Senate and Assembly, do enact as follows:

1 Section 1. Paragraph (j) of subdivision 1 of section 2500-a of the
2 public health law, as added by a chapter of the laws of 2021 amending
3 the public health law relating to newborn screening for adrenoleukodys-
4 trophy and glucose-6-phosphate dehydrogenase deficiency, as proposed in
5 legislative bills numbers A. 4572 and S. 4316, is amended to read as
6 follows:

7 (j) Glucose-6-phosphate dehydrogenase deficiency using a quantitative
8 enzymatic test or other diagnostic test in cases where: the newborn
9 infant presents with hemolytic anemia, hemolytic jaundice, or early-on-
10 set increasing neonatal jaundice, that is, jaundice (bilirubin level
11 greater than fortieth percentile for age in hours) persisting beyond the
12 day of birth through the week after birth; the newborn infant has been
13 admitted to the hospital for jaundice following birth; or the biological
14 parent of the newborn infant indicates a family, racial, or ethnic risk
15 of glucose-6-phosphate dehydrogenase deficiency, including having
16 significant African, Asian, Mediterranean, or Middle Eastern ancestry.

17 § 2. This act shall take effect on the same date and in the same
18 manner as a chapter of the laws of 2021 amending the public health law
19 relating to newborn screening for adrenoleukodystrophy and
20 glucose-6-phosphate dehydrogenase deficiency, as proposed in legislative
21 bills numbers A. 4572 and S. 4316, takes effect. Effective immediately,
22 the commissioner of health shall make regulations and take other actions
23 reasonably necessary to implement this act on that date.

EXPLANATION--Matter in italics (underscored) is new; matter in brackets
[-] is old law to be omitted.

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