

ASSEMBLY, No. 979

STATE OF NEW JERSEY

219th LEGISLATURE

PRE-FILED FOR INTRODUCTION IN THE 2020 SESSION

Sponsored by:

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District 20 (Union)

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Co-Sponsored by:

Assemblywomen Chaparro, Jimenez, Lopez, Murphy, Lampitt, Reynolds-Jackson, Assemblyman Greenwald, Assemblywomen Tucker, Mosquera, Speight and Downey

SYNOPSIS

Requires DOH to establish maternity care evaluation protocols.

CURRENT VERSION OF TEXT

Introduced Pending Technical Review by Legislative Counsel.



1 **AN ACT** concerning maternity care evaluation and supplementing
2 Title 26 of the Revised Statutes.

3

4 **BE IT ENACTED** *by the Senate and General Assembly of the State*
5 *of New Jersey:*

6

7 1. a. The Commissioner of Health shall develop and prescribe
8 by regulation comprehensive policies and procedures to be followed
9 by every hospital that provides inpatient maternity services, and
10 every birthing center which is licensed in the State pursuant to
11 P.L.1971, c.136 (C.26:2H-1 et seq.), for the collection and
12 dissemination of data on maternity care.

13 b. The Department of Health shall establish a maternity care
14 evaluation protocol that every hospital providing inpatient
15 maternity services, and every birthing center licensed in the State
16 pursuant to P.L.1971, c.136 (C.26:2H-1 et seq.), shall follow in
17 order to collect hospital discharge data relevant to maternity care.

18 The de-identified hospital discharge data collected pursuant to
19 the maternity care evaluation protocol shall include, but not be
20 limited to:

21 (1) the race and age of the mother, maternal and paternal family
22 history, comorbidities, prenatal care history, antepartum findings,
23 history of maternal pregnancy complications, and history of past
24 obstetric complications;

25 (2) the number and percentage of maternal patients who were
26 treated for hypertensive disorders, including preeclampsia and
27 associated conditions, during the reporting period;

28 (3) the number and percentage of maternal patients who
29 experienced an obstetric hemorrhage accompanied by an adverse
30 event, as defined by the guidelines established by the American
31 College of Obstetricians and Gynecologists and the Centers for
32 Disease Control and Prevention, during the reporting period;

33 (4) the number and percentage of maternal patients who
34 underwent non-medically indicated labor induction procedures, and
35 the number and percentage of maternal patients who delivered after
36 37 weeks gestation but before 39 weeks gestation, and who
37 underwent medically indicated induction procedures;

38 (5) the number and percentage of maternal patients who
39 underwent non-medically indicated cesarean section procedures,
40 and the number and percentage of maternal patients who underwent
41 medically indicated cesarean section procedures;

42 (6) the number and percentage of maternal patients who
43 underwent vaginal deliveries;

44 (7) the number and percentage of maternal patients who
45 delivered at 41 or more weeks of gestation;

46 (8) the number and percentage of maternal patients who
47 delivered at 39 or more weeks of gestation;

- 1 (9) the number and percentage of maternal patients who
- 2 delivered after 37 weeks of gestation, but before 39 weeks of
- 3 gestation;
- 4 (10) the number and percentage of maternal patients who
- 5 delivered after 34 weeks of gestation, but before 37 weeks of
- 6 gestation;
- 7 (11) the number and percentage of infants born with birth
- 8 defects, broken down by the specific birth defect;
- 9 (12) the number and percentage of infants born weighing five
- 10 pounds, eight ounces or more;
- 11 (13) the number and percentage of infants born weighing less
- 12 than five pounds, eight ounces; and
- 13 (14) any other information related to a maternal patient's
- 14 prenatal, postnatal, labor, and delivery care that is deemed
- 15 necessary.

16

17 2. The Department of Health shall evaluate the data collected

18 under the maternity care evaluation protocol for the purposes of:

19 (1) facilitating a data-based review of the provision of maternity

20 care services in the State, in order to identify potential

21 improvements in the provision of such services;

22 (2) generating Statewide perinatal and provider-level quality

23 metrics;

24 (3) establishing Statewide and regional objective benchmarks

25 that promote improvements in maternal health outcomes and the

26 quality of maternity care, and comparing the performance of every

27 hospital that provides inpatient maternity services and every

28 birthing center which is licensed in the State pursuant to P.L.1971,

29 c.136 (C.26:2H-1 et seq) to such benchmarks;

30 (4) identifying data quality issues that may directly impact the

31 performance of hospitals and birthing centers in providing

32 maternity care services;

33 (5) encouraging hospitals and birthing centers that provide

34 inpatient maternity services to participate in quality improvement

35 collaboratives; and

36 (6) researching the association between clinical practices, the

37 quality of maternal care, and maternal health care outcomes.

38

39 3. No later than one year after the effective date of this act, and

40 annually thereafter, the Commissioner of Health shall report to the

41 Governor, and to the Legislature pursuant to section 2 of P.L.1991,

42 c.164 (C.52:14-19.1), on the findings of the evaluation required

43 pursuant to section 2 of this act, and shall include in the report any

44 recommendations for legislative action that the commissioner

45 deems appropriate.

5. This act shall take effect immediately.

The quality of a hospital's or birthing center's data system can have a substantial impact on a state's ability to improve the quality of maternity care and reduce the causes and incidences of maternal mortality. Although the federal Centers for Disease Control and Prevention has developed a national pregnancy surveillance system,

- 1 states face challenges in accessing state-level data on maternal
- 2 outcomes due to a lack of consistent, standardized data tracking and
- 3 state-level surveillance.