[118H8532]

		(Original Signature of Member)
119TH CONGRESS 1ST SESSION	H.R.	

To identify and address barriers to coverage of remote physiologic devices under State Medicaid programs to improve maternal and child health outcomes for pregnant and postpartum women.

## IN THE HOUSE OF REPRESENTATIVES

Ms. Lois Frankel of Florida in	troduced the	e following bill	; which	was
referred to the Committee on				

## A BILL

To identify and address barriers to coverage of remote physiologic devices under State Medicaid programs to improve maternal and child health outcomes for pregnant and postpartum women.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Connected Maternal
- 5 Online Monitoring Act" or the "Connected MOM Act".

1	SEC. 2. COVERAGE OF REMOTE PHYSIOLOGIC MONITORING
2	DEVICES AND IMPACT ON MATERNAL AND
3	CHILD HEALTH OUTCOMES UNDER MED-
4	ICAID.
5	(a) Report to Congress.—Not later than 18
6	months after the date of enactment of this Act, the Sec-
7	retary of Health and Human Services shall submit to Con-
8	gress a report containing information on authorities and
9	State practices for covering remote physiological moni-
10	toring devices, including limitations and barriers to such
11	coverage and the impact on maternal health outcomes, and
12	to the extent appropriate, recommendations on how to ad-
13	dress such limitations or barriers related to coverage of
14	remote physiologic devices under State Medicaid pro-
15	grams, including, but not limited to, pulse oximeters, blood
16	pressure cuffs, scales, and blood glucose monitors, with
17	the goal of improving maternal and child health outcomes
18	for pregnant and postpartum women enrolled in State
19	Medicaid programs.
20	(b) STATE RESOURCES.—Not later than 6 months
21	after the submission of the report required by subsection
22	(a), the Secretary shall update resources for State Med-
23	icaid programs, such as State Medicaid telehealth toolkits,
24	to be consistent with the recommendations provided in
25	such report.