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THE GENERAL ASSEMBLY OF PENNSYLVANIA

HOUSE RESOLUTION No. 373 Session of 2024

INTRODUCED BY CURRY, MAYES, CEPHAS, PROBST, DONAHUE, BULLOCK, GIRAL, HOHENSTEIN, WAXMAN, SCHLOSSBERG, VENKAT, KHAN, PISCIOTTANO, SANCHEZ, KENYATTA, RABB, KINSEY, POWELL, MCANDREW, HANBIDGE, HILL-EVANS, N. NELSON, HADDOCK, DELLOSO, KIM AND GREEN, APRIL 3, 2024

AS REPORTED FROM COMMITTEE ON HUMAN SERVICES, HOUSE OF REPRESENTATIVES, AS AMENDED, APRIL 8, 2024

A RESOLUTION

1 2 3 4 5	Recognizing the week of April 11 through 17, 2024, as "Black Maternal Health Week" in Pennsylvania to bring attention to the maternal health crisis and the importance of reducing maternal mortality and morbidity among Black women and birthing persons.
6	WHEREAS, According to the Centers for Disease Control and
7	Prevention, Black women in the United States are 2.6 times more
8	likely than White women to die from pregnancy-related causes;
9	and
10	WHEREAS, Black women in the United States suffer from life-
11	threatening pregnancy complications, known as maternal
12	morbidities, twice as often as White women; and
13	WHEREAS, Maternal mortality rates in the United States are
14	among the highest of any member country of the Organization for
15	Economic Co-operation and Development and are increasing rapidly
16	from 17.4 deaths per 100,000 live births in 2018, to 32.1 deaths
17	per 100,000 live births in 2021; and

1 WHEREAS, The United States has the highest maternal mortality 2 rate among affluent countries, in part because of the 3 disproportionate maternal mortality rate of Black women; and 4 WHEREAS, The rate of preterm births among Black women is 5 nearly 50% higher than the preterm birth rate among White or 6 Hispanic women; and

7 WHEREAS, The high rates of maternal mortality among Black 8 women span across income levels, education levels and 9 socioeconomic status; and

10 WHEREAS, In 2018, the overall pregnancy-associated mortality 11 rate for Pennsylvania was 82 deaths per 100,000 live births; and 12 WHEREAS, In 2018, the pregnancy-associated mortality rate for 13 non-Hispanic Blacks was 163 deaths per 100,000 live births, two 14 times the rate of deaths for non-Hispanic Whites; and

WHEREAS, Individuals 40 years of age or older had a pregnancy-associated mortality rate more than two times higher than individuals 25 to 29 years of age, 30 to 34 years of age and 35 to 39 years of age; and

19 WHEREAS, Fifty eight percent of deaths occurred between 42 <--</p>
20 and 365 days of delivery, beyond the standard 60 days of medical21 assistance coverage for pregnant women in Pennsylvania; and

22 WHEREAS, Ninety-two percent of pregnancy-related deaths in23 Pennsylvania are considered preventable; and

24 WHEREAS, Fifty-three percent of cases of maternal death in 25 Pennsylvania between 2013 and 2018 affected mothers who were 26 enrolled in medical assistance when they delivered; and 27 WHEREAS, Approximately one-half of pregnancy-associated death 28 cases in Pennsylvania did not receive adequate prenatal care;

29 and

30 WHEREAS, Philadelphia County accounts for 20% of

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Pennsylvania's maternal deaths with an average of 18 deaths per
 year; and

3 WHEREAS, Philadelphia County's rate of pregnancy-related 4 deaths from 2013 to 2018 was approximately 20 per 100,000 live 5 births, which is higher than the 2018 national rate of 17.4 per 6 100,000 live births; and

7 WHEREAS, Pregnancy-related deaths for Black women and 8 birthing persons in Pittsburgh is higher than 97% of similar 9 cities in the United States, despite starting prenatal care 10 earlier than Black pregnant individuals in similar cities and 11 having lower rates of gestational diabetes, hypertension and 12 infection; and

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13 WHEREAS, In Allegheny County at large, Black women are dying 14 at a rate three times higher than White women; therefore be it 15 RESOLVED, That the House of Representatives recognize the 16 week of April 11 through 17, 2024, as "Black Maternal Health 17 Week" in Pennsylvania to bring attention to the maternal health 18 crisis and the importance of reducing maternal mortality and 19 morbidity among Black women and birthing persons.

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