## AMERICAN MEDICAL ASSOCIATION WOMEN PHYSICIANS SECTION

Resolution: (Assigned by HOD) (I-25)

Introduced by: Laurie Lapp, Sara Kazyak, Kaitlyn Hanson, Sanjna Prasad, Kenzi Fergus,

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Subject: Support for Paid Prenatal Leave

Referred to: Reference Committee (Assigned by HOD)

Whereas, prenatal care utilization is significantly associated with maternal and infant health outcomes, with lower utilization associated with increased maternal morbidity and mortality 1-7; and

Whereas, lower socioeconomic status is associated with higher risk of severe maternal morbidity and lower utilization of prenatal care<sup>8–14</sup>; and

Whereas, pregnant people working low wage jobs are less likely to access prenatal care than pregnant people working high wage jobs and pregnant people in two-income households, with financial strain often cited as a reason for missing prenatal care appointments<sup>10,15–21</sup>; and

Whereas, on January 1, 2025 New York became the first state to enact paid prenatal leave, which guarantees an additional 20 hours of paid sick leave for prenatal care in addition to existing sick leave for all privately-employed pregnant workers in New York<sup>22</sup>; and

Whereas, many people can't afford to take unpaid leave, and about 44% of U.S. workers don't qualify for benefits through FMLA, which excludes smaller employers and many part-time workers<sup>23</sup>; and

Whereas, Americans who currently have access to paid leave are much more likely to be affluent, well-educated, and white<sup>24–26</sup>, and

Whereas, people who currently do not have access to paid leave would likely experience the most improved outcomes from gaining access to paid prenatal leave, including fewer preterm births, lower infant mortality, decreased risk of poverty, and reduced intimate partner violence<sup>23,27–30</sup>; therefore be it

RESOLVED, that our American Medical Association supports policies that provide employees, particularly larger organizations and those with the capacity and resources, with paid leave for prenatal care or any medical care related to pregnancy in addition to other existing forms of leave (New HOD Policy); and be it further

RESOLVED, that our AMA support the creation of state sponsored programs that cover family and medical leave (New HOD Policy).

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Fiscal Note: Assigned by HOD

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## **REFERENCES**

- Perez MT, Bucholz E, Asimacopoulos E, et al. Impact of maternal social vulnerability and timing of prenatal care on outcome of prenatally detected congenital heart disease. Ultrasound Obstet Gynecol. 2022;60(3):346-358. doi:10.1002/uog.24863
- 2. Champion ML, Bushman ET, Martin KD, et al. Reevaluating Associations between Prenatal Care Utilization and Current Trends in Preterm Birth. Am J Perinatol. 2024;41(13):1880-1886. doi:10.1055/a-2295-6524
- 3. Yan J. The Effects of Prenatal Care Utilization on Maternal Health and Health Behaviors. Health Econ. 2017;26(8):1001-1018. doi:10.1002/hec.3380
- 4. Peahl AF. Pennathur H. Zacharek N. et al. Retrospective Use of Patients' Characteristics to Assess Variation in Prenatal Care Utilization. Am J Perinatol. 2024;41(S 01):e2529-e2538. doi:10.1055/s-0043-1771505
- Castelló A. Río I, Martinez E, et al. Differences in Preterm and Low Birth Weight Deliveries Between Spanish and Immigrant Women: Influence of the Prenatal Care Received. Ann Epidemiol. 2012;22(3):175-182. doi:10.1016/j.annepidem.2011.12.005
- Coley SL, Aronson RE. Exploring Birth Outcome Disparities and the Impact of Prenatal Care Utilization Among North 6. Carolina Teen Mothers. Womens Health Issues. 2013;23(5):e287-e294. doi:10.1016/j.whi.2013.06.004
- 7. Gadson A, Akpovi E, Mehta PK. Exploring the social determinants of racial/ethnic disparities in prenatal care utilization and maternal outcome. Semin Perinatol. 2017;41(5):308-317. doi:10.1053/j.semperi.2017.04.008
- Wolf ER, Donahue E, Sabo RT, Nelson BB, Krist AH. Barriers to Attendance of Prenatal and Well-Child Visits. Acad 8. Pediatr. 2021;21(6):955-960. doi:10.1016/j.acap.2020.11.025
- 9 Bellerose M, Collin L, Daw JR. The ACA Medicaid Expansion And Perinatal Insurance, Health Care Use, And Health Outcomes: A Systematic Review. Health Aff (Millwood). 2022;41(1):60-68. doi:10.1377/hlthaff.2021.01150
- 10. Bellerose M, Rodriguez M, Vivier PM. A systematic review of the qualitative literature on barriers to high-quality prenatal and postpartum care among low-income women. Health Serv Res. 2022;57(4):775-785. doi:10.1111/1475-6773.14008
- Yapundich M, Jeffries RS, Moore JB, Mayfield AM, Namak SY. Evaluating Prenatal Care Compliance and Barriers to Prenatal Care Among Pregnant Individuals in Forsyth County, North Carolina. N C Med J. 2024;85(6). doi:10.18043/001c.121419
- 12. Kaur A. Hornberger LK, Fruitman D. Ngwezi D. Eckerslev LG. Impact of rural residence and low socioeconomic status on rate and timing of prenatal detection of major congenital heart disease in a jurisdiction of universal health coverage. Ultrasound Obstet Gynecol. 2022;60(3):359-366. doi:10.1002/uog.26030
- Krishnan A, Jacobs MB, Morris SA, et al. Impact of Socioeconomic Status, Race and Ethnicity, and Geography on Prenatal Detection of Hypoplastic Left Heart Syndrome and Transposition of the Great Arteries. Circulation. 2021;143(21):2049-2060. doi:10.1161/CIRCULATIONAHA.120.053062
- Wang E. Glazer KB. Howell EA. Janevic TM. Social Determinants of Pregnancy-Related Mortality and Morbidity in the United States: A Systematic Review. Obstet Gynecol. 2020;135(4):896-915. doi:10.1097/AOG.0000000000003762
- Testa A, Jackson DB, Incarceration Exposure and Barriers to Prenatal Care in the United States: Findings from the Pregnancy Risk Assessment Monitoring System. Int J Environ Res Public Health. 2020;17(19):7331. doi:10.3390/iierph17197331
- Testa A, Jackson DB. Barriers to Prenatal Care Among Food-Insufficient Women: Findings from the Pregnancy Risk Assessment Monitoring System. J Womens Health. 2021;30(9):1268-1277. doi:10.1089/jwh.2020.8712
- Testa A, Lee J, Semenza DC, Jackson DB, Ganson KT, Nagata JM. Intimate partner violence and barriers to prenatal care. Soc Sci Med. 2023;320:115700. doi:10.1016/j.socscimed.2023.115700
- 18. Care I of M (US) C to SO for P, Brown SS. Barriers to the Use of Prenatal Care. In: Prenatal Care: Reaching Mothers, Reaching Infants. National Academies Press (US); 1988. Accessed January 19, 2025. https://www.ncbi.nlm.nih.gov/books/NBK217704/
- Fryer K, Munoz MC, Rahangdale L, Stuebe AM. Multiparous Black and Latinx Women Face More Barriers to Prenatal Care than White Women. J Racial Ethn Health Disparities. 2021;8(1):80-87. doi:10.1007/s40615-020-00759-x
- Bebbington M. Barriers to accessing care: challenges in early prenatal diagnosis of congenital anomalies. Ultrasound Obstet Gynecol. 2022;60(3):307-308. doi:10.1002/uog.26040
- 21. Campbell MJ, Lorch S, Rychik J, Quartermain MD, Passarella M, Groeneveld PW. Socioeconomic barriers to prenatal diagnosis of critical congenital heart disease. Prenat Diagn. 2021;41(3):341-346. doi:10.1002/pd.5864
- 22. New York State Paid Prenatal Leave. Accessed January 19, 2025. https://www.ny.gov/programs/new-york-state-paidprenatal-leave
  The urgent necessity for paid parental leave. https://www.apa.org. Accessed January 19, 2025.
- https://www.apa.org/monitor/2022/04/feature-parental-leave
- 24. A National Paid Leave Program Would Help Workers, Families | Center on Budget and Policy Priorities. April 27, 2021. Accessed January 19, 2025. https://www.cbpp.org/research/economy/a-national-paid-leave-program-would-helpworkers-families
- 25. J.; Waldfogel, Jane B Ann P; Kim, Soohyun; Nam, Jaehyun; Rossin Slater, Maya; Ruhm, Christopher. Racial and ethnic disparities in access to and use of paid family and medical leave: evidence from four nationally representative datasets. Bureau of Labor Statistics. Accessed January 19, 2025. https://www.bls.gov/opub/mlr/2019/article/racial-and-ethnicdisparities-in-access-to-and-use-of-paid-family-and-medical-leave.htm

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 Goodman JM, Williams C, Dow WH. Racial/Ethnic Inequities in Paid Parental Leave Access. Health Equity. 2021;5(1):738-749. doi:10.1089/heq.2021.0001

- 27. Khan MS. Paid family leave and children health outcomes in OECD countries. *Child Youth Serv Rev.* 2020;116:105259. doi:10.1016/j.childyouth.2020.105259
- 28. D'Inverno AS, Reidy DE, Kearns MC. Preventing intimate partner violence through paid parental leave policies. *Prev Med.* 2018;114:18-23. doi:10.1016/j.ypmed.2018.05.024
- 29. Stanczyk AB. Does Paid Family Leave Improve Household Economic Security Following a Birth? Evidence from California. Soc Serv Rev. 2019;93(2):262-304. doi:10.1086/703138
- 30. Stearns J. The effects of paid maternity leave: Evidence from Temporary Disability Insurance. *J Health Econ.* 2015;43:85-102. doi:10.1016/j.jhealeco.2015.04.005

## **RELEVANT AMA POLICY**

## AMA Statement on Family, Medical, and Safe Leave H-420.979

Our American Medical Association supports policies that provide employees with reasonable job security and continued availability of health plan benefits in the event leave by an employee becomes necessary due to documented medical conditions. Such policies should provide for reasonable periods of paid or unpaid:

- 1. Medical leave for the employee, including pregnancy, abortion, and stillbirth.
- 2. Maternity leave for the employee-mother.
- 3. Leave if medically appropriate to care for a member of the employee's immediate family, i.e., a spouse or children.
- 4. Leave for adoption or for foster care leading to adoption.
- 5. Safe leave provisions for those experiencing any instances of violence, including but not limited to intimate partner violence, sexual violence or coercion, and stalking.

Such periods of leave may differ with respect to each of the foregoing classifications and may vary with reasonable categories of employers. Such policies should encourage voluntary programs by employers and may provide for appropriate legislation (with or without financial assistance from government). Any legislative proposals will be reviewed through the Association's normal legislative process for appropriateness, taking into consideration all elements therein, including classifications of employees and employers, reasons for the leave, periods of leave recognized (whether paid or unpaid), obligations on return from leave, and other factors involved in order to achieve reasonable objectives recognizing the legitimate needs of employees and employers.

Our AMA recognizes the positive impact of paid safe leave on public health outcomes and supports legislation that offers safe leave

[BOT Rep. A, A-88 Reaffirmed: Sunset Report, I-98 Reaffirmed: CLRPD Rep. 1, A-08 Reaffirmation A-12 Reaffirmed: CMS Rep.03, A-16 Modified: Res. 302, I-22 Appended: Res. 413, A-23 Modified: Res. 424, A-23 Modified: Speakers Rep. 01, I-24]