

AMERICAN MEDICAL ASSOCIATION HOUSE OF DELEGATES

Resolution: 422
(A-22)

Introduced by: Minority Affairs Section, National Medical Association

Subject: Voting as a Social Determinant of Health

Referred to: Reference Committee D

1 Whereas, Social determinants of health are the non-medical unavoidable patient life conditions
2 that directly influence healthcare risks and account for 30%-55% of healthcare outcomes¹⁻³; and
3

4 Whereas, Citizens from historically excluded backgrounds are more affected by barriers to
5 voting than White citizens: in states that have strict voting ID laws, Latino turnout drops by 9.3%,
6 Black turnout by 8.6%, and Asian turnout by 12.5% after implementation of these laws
7 compared to previous voter turnout statistics⁴; and
8

9 Whereas, Experiencing barriers to participating in the electoral process is correlated with an
10 increased likelihood of being uninsured. In a national study on disparities in voter access, it was
11 demonstrated that an increase in barriers to voting access is associated with a 25% overall
12 greater probability of being uninsured⁵⁻⁹; and
13

14 Whereas, Individuals who experience voter suppression have disproportionately worse health
15 outcomes, and these disparities largely affect people of color. Given that Healthy People 2020
16 identified civic participation as a social determinant of health^{6,10-13}; and
17

18 Whereas, Inequitable distribution of resources and disproportionate negative health outcomes
19 are closely associated, such that socioeconomic variables in a community can predict low voter
20 turnout, including but not limited to demographics, household income, age, and residential
21 mobility^{6,11}; and
22

23 Whereas, Overt and covert methods have been used for voter suppression, especially against
24 historically marginalized populations. The National Conference of State Legislatures found that
25 almost 70% of states require some form of state identification in order to vote which has been
26 shown to be a barrier among African Americans, the poor, and youth. Non-White voter turnout is
27 less restricted in states with strict voter ID laws, demonstrated by the decrease in voter turnout
28 for primary elections specifically in non-White populations following their implementation^{4,14}; and
29

30 Whereas, In the 2016 elections the majority of voters were non-Hispanic, White females aged
31 45-65, with a family income of \$100,000 or more¹⁵; and
32

33 Whereas, In the election of 2020, White voter turnout was 70.9%, significantly more than the
34 58.4% of non-White voters who made it to the polls; demonstrating that barriers to voting in a
35 global pandemic still disproportionately affect non-White voters more¹⁶; and
36

37 Whereas, Communities that have been historically and are currently excluded on the basis of
38 race and socioeconomic status experience significantly more barriers to voter participation,
39 which perpetuated for generations and correlate with rates of health insurance coverage among
40 these groups. National data from multivariate analyses on voter participation and social

1 determinants of health demonstrate that a lack of medical insurance is significantly correlated
2 with decreased likelihood of voting. In a study on two major US cities demonstrating this trend, it
3 was found that individuals with any insurance had an overall voter participation of 24%,
4 compared to 3% in those that were uninsured¹⁷; and
5

6 Whereas, in 2010 the Patient Protection and Affordable Care Act was implemented to increase
7 the number of Americans with health insurance and substantially decrease healthcare
8 associated costs. In 2012, the supreme court declared that the expansion of Medicaid, one of
9 the goals of the Affordable Care Act, would be optional for individual states despite the provision
10 of funding for this expansion¹⁸; and
11

12 Whereas, Today there are 12 remaining states that have chosen not to expand Medicaid
13 despite overwhelming support for Medicaid expansion and the federal funding available to do
14 so. Many of these states have utilized gerrymandering as a means to modify the evidence of
15 public opinion and manipulate the voice of the people¹⁹; and
16

17 Whereas, Those without health insurance are more likely to support government healthcare
18 programs, yet in the 2016 presidential election, voter turnout for uninsured Americans was
19 34%²⁰; and
20

21 Whereas, almost 40% of the voting-eligible American population did not vote in 2015, with
22 significant gaps in voter turnout existing along racial, educational, and income-level lines, largely
23 attributable to voting restrictions and feelings of alienation from the government⁷; and
24

25 Whereas, The relationship between health and voter participation perpetuate inequities in
26 health, social, and economic policy, further worsening health disparities. Historical examples of
27 initiatives that increase civic participation and improve health include the women's suffrage
28 movement which led to an increase in funding for women's health programming and a decrease
29 in child mortality by eight to 15% . Another example exists in the removal of literacy tests in
30 1965, which expanded the number of Black voters, increasing government funding to areas with
31 larger Black populations and shifting voting patterns within these communities^{4,7,8,14,16, 21-24}; and
32

33 Whereas, Voting between the ages of 18-24 is associated with fewer risky health behaviors by
34 instilling a sense of self-efficacy and increasing social connectedness. Voting is also correlated
35 with fewer depressive symptoms in adulthood^{8,9}; and
36

37 Whereas, Individuals who vote as a form of civic participation self-report a better state of health
38 than those who do not vote as well as those who abstain from voting report a poorer state of
39 health^{19,23}; and
40

41 Whereas, Options for interventions that allow voter registration in clinical settings exist and have
42 been successful in registering patients to vote. In a community clinic model, 89% of those who
43 were eligible to vote were registered with clinic-based voter registration^{11-13, 21}; and
44

45 Whereas, Between 2006 and 2018, physicians voted approximately 14% less than the general
46 population²⁶; and
47

48 Whereas, Additional research must examine the multidimensional impact of promotion of voter
49 registration and civic participation on the longitudinal health outcomes of patients; therefore be it

1 RESOLVED, That our American Medical Association acknowledge voting is a social
2 determinant of health and significantly contributes to the analyses of other social determinants
3 of health as a key metric (New HOD Policy); and be it further

4
5 RESOLVED, That our AMA recognize gerrymandering as a partisan effort that functions in part
6 to limit access to health care, including but not limited to the expansion of comprehensive
7 medical insurance coverage, and negatively impacts health outcomes (New HOD Policy); and
8 be it further

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10 RESOLVED, That our AMA collaborate with appropriate stakeholders and provide resources to
11 firmly establish a relationship between voter participation and health outcomes. (Directive to
12 Take Action)

Fiscal Note: Not yet determined

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References:

1. World Health Organization. Social determinants of health. World Health Organization. 2022. Accessed April 15, 2022. https://www.who.int/health-topics/social-determinants-of-health#tab=tab_1
2. Braveman P, Gottlieb L. The social determinants of health: it's time to consider the causes of the causes. *Public Health Rep.* 2014;129 Suppl 2:19-31. doi:10.1177/00333549141291S206
3. Marmot M, Allen JJ. Social determinants of health equity. *Am J Public Health.* 2014;104 Suppl 4:S517-9. doi:10.2105/AJPH.2014.302200
4. Hajnal Z, Lajevardi N, Nielson L. Voter identification laws and the suppression of minority votes. *J Polit.* 2017;79(2):363-379. doi:10.1086/688343
5. Pabayo R, Liu SY, Grinshteyn E, Cook DM, Muennig P. Barriers to Voting and Access to Health Insurance Among US Adults: A Cross-Sectional Study. *The Lancet Regional Health - Americas.* 2021;2:100026. doi:10.1016/j.lana.2021.100026
6. Hing AK. The Right to Vote, The Right to Health: Voter Suppression as a Determinant of Racial Health Disparities. *Journal of Health Disparities Research and Practice.* 2019;12(6).
7. Yagoda N. Addressing health disparities through voter engagement. *Ann Fam Med.* 2019;17(5):459-461. doi:10.1370/afm.2441
8. Rome SH. Why Voting Matters. In: *Promote the Vote: Positioning Social Workers for Action.* Springer International Publishing; 2022:31-49. doi:10.1007/978-3-030-84482-0_2
9. Ballard PJ, Hoyt LT, Pachucki MC. Impacts of adolescent and young adult civic engagement on health and socioeconomic status in adulthood. *Child Dev.* 2019;90(4):1138-1154. doi:10.1111/cdev.12998
10. Artiga S. Disparities in Health and Health Care: 5 Key Questions and Answers | KFF. May 11, 2021. Accessed February 3, 2022. <https://www.kff.org/racial-equity-and-health-policy/issue-brief/disparities-in-health-and-health-care-5-key-question-and-answers/>
11. Liggett A, Sharma M, Nakamura Y, Villar R, Selwyn P. Results of a voter registration project at 2 family medicine residency clinics in the Bronx, New York. *Ann Fam Med.* 2014;12(5):466-469. doi:10.1370/afm.1686
12. Nonprofit Vote. Engaging New Voters. Published online 2019.
13. Bajaj SS, Martin AF, Stanford FC. Health-based civic engagement is a professional responsibility. *Nat Med.* 2021;27(10):1661-1663. doi:10.1038/s41591-021-01523-2
14. Ansolabehere S. Effects of Identification Requirements on Voting: Evidence from the Experiences of Voters on Election Day. *APSC.* 2009;42(01):127-130. doi:10.1017/S1049096509090313
15. Mohanty A. Monthly Poverty Rates by Selected Demographic Characteristics: 2014. United States Census Bureau. 2018. Accessed April 15, 2022. <https://www.census.gov/library/publications/2018/demo/p70br-156.html>
16. Morris K. Large Racial Turnout Gap Persisted in 2020 Election | Brennan Center for Justice. Large Racial Turnout Gap Persisted in 2020 Election. August 6, 2021. Accessed April 15, 2022. <https://www.brennancenter.org/our-work/analysis-opinion/large-racial-turnout-gap-persisted-in-2020-election>
17. McGuire CM, Gollust SE, De Marco M, Durfee T, Wolfson J, Caspi CE. Equity at the ballot box: Health as a resource for political participation among low-income workers in two United States cities. *Front Polit Sci.* 2021;2. doi:10.3389/fpos.2020.601323
18. *National Federation of Independent Business v. Sebelius.* (United States Supreme Court 2012).
19. Garfield R, Orgera K, Damico A. The Coverage Gap: Uninsured Poor Adults in States that Do Not Expand Medicaid. Kaiser Family Foundation. January 21, 2021. Accessed April 29, 2022. <https://www.kff.org/medicaid/issue-brief/the-coverage-gap-uninsured-poor-adults-in-states-that-do-not-expand-medicaid/>
20. American National Election Studies. 2016 Time Series Study - ANES | American National Election Studies. American National Election Studies. 2016. Accessed April 15, 2022. <https://electionstudies.org/data-center/2016-time-series-study/>
21. Brown CL, Raza D, Pinto AD. Voting, health and interventions in healthcare settings: a scoping review. *Public Health Rev.* 2020;41:16. doi:10.1186/s40985-020-00133-6
22. Miller G. Women's suffrage, political responsiveness, and child survival in American history. *Q J Econ.* 2008;123(3):1287-1327. doi:10.1162/qjec.2008.123.3.1287
23. Cascio EU, Washington E. Valuing the Vote: The Redistribution of Voting Rights and State Funds following the Voting Rights Act of 1965 *. *Q J Econ.* 2014;129(1):379-433. doi:10.1093/qje/qjt028
24. Whitby KJ, Gilliam, FD. A longitudinal analysis of competing explanations for the transformation of southern congressional politics. *J Polit.* 1991;53(2):504-518. doi:10.2307/2131770
25. Kim S, Kim C, You MS. Civic participation and self-rated health: a cross-national multi-level analysis using the world value survey. *J Prev Med Public Health.* 2015;48(1):18-27. doi:10.3961/jpmph.14.031
26. Grande D, Asch DA, Armstrong K. Do doctors vote? *J Gen Intern Med.* 2007;22(5):585-589. doi:10.1007/s11606-007-0105-8

RELEVANT AMA POLICY

Support for Safe and Equitable Access to Voting H-440.805

1. Our AMA supports measures to facilitate safe and equitable access to voting as a harm-reduction strategy to safeguard public health and mitigate unnecessary risk of infectious disease transmission by measures including but not limited to: (a) extending polling hours; (b) increasing the number of polling locations; (c) extending early voting periods; (d) mail-in ballot postage that is free or prepaid by the government; (e) adequate resourcing of the United States Postal Service and election operational procedures; (f) improved access to drop off locations for mail-in or early ballots; and (g) use of a P.O. box for voter registration.

2. Our AMA opposes requirements for voters to stipulate a reason in order to receive a ballot by mail and other constraints for eligible voters to vote-by-mail.

Citation: Res. 18, I-21

Mental Illness and the Right to Vote H-65.971

Our AMA will advocate for the repeal of laws that deny persons with mental illness the right to vote based on membership in a class based on illness.

Citation: Res. 202, A-10; Reaffirmed: BOT Rep. 04, A-20

Support of Human Rights and Freedom H-65.965

Our AMA: (1) continues to support the dignity of the individual, human rights and the sanctity of human life, (2) reaffirms its long-standing policy that there is no basis for the denial to any human being of equal rights, privileges, and responsibilities commensurate with his or her individual capabilities and ethical character because of an individual's sex, sexual orientation, gender, gender identity, or transgender status, race, religion, disability, ethnic origin, national origin, or age; (3) opposes any discrimination based on an individual's sex, sexual orientation, gender identity, race, religion, disability, ethnic origin, national origin or age and any other such reprehensible policies; (4) recognizes that hate crimes pose a significant threat to the public health and social welfare of the citizens of the United States, urges expedient passage of appropriate hate crimes prevention legislation in accordance with our AMA's policy through letters to members of Congress; and registers support for hate crimes prevention legislation, via letter, to the President of the United States.

Citation: CCB/CLRPD Rep. 3, A-14; Reaffirmed in lieu of: Res. 001, I-16; Reaffirmation: A-17

Discriminatory Policies that Create Inequities in Health Care H-65.963

Our AMA will: (1) speak against policies that are discriminatory and create even greater health disparities in medicine; and (2) be a voice for our most vulnerable populations, including sexual, gender, racial and ethnic minorities, who will suffer the most under such policies, further widening the gaps that exist in health and wellness in our nation.

Citation: Res. 001, A-18

Racism as a Public Health Threat H-65.952

1. Our AMA acknowledges that, although the primary drivers of racial health inequity are systemic and structural racism, racism and unconscious bias within medical research and health care delivery have caused and continue to cause harm to marginalized communities and society as a whole.

2. Our AMA recognizes racism, in its systemic, cultural, interpersonal, and other forms, as a serious threat to public health, to the advancement of health equity, and a barrier to appropriate medical care.

3. Our AMA will identify a set of current, best practices for healthcare institutions, physician practices, and academic medical centers to recognize, address, and mitigate the effects of racism on patients, providers, international medical graduates, and populations.

4. Our AMA encourages the development, implementation, and evaluation of undergraduate, graduate, and continuing medical education programs and curricula that engender greater understanding of: (a) the causes, influences, and effects of systemic, cultural, institutional, and interpersonal racism; and (b) how to prevent and ameliorate the health effects of racism.
 5. Our AMA: (a) supports the development of policy to combat racism and its effects; and (b) encourages governmental agencies and nongovernmental organizations to increase funding for research into the epidemiology of risks and damages related to racism and how to prevent or repair them.
 6. Our AMA will work to prevent and combat the influences of racism and bias in innovative health technologies.
- Citation: Res. 5, I-20

Health Plan Initiatives Addressing Social Determinants of Health H-165.822

Our AMA:

1. recognizing that social determinants of health encompass more than health care, encourages new and continued partnerships among all levels of government, the private sector, philanthropic organizations, and community- and faith-based organizations to address non-medical, yet critical health needs and the underlying social determinants of health;
2. supports continued efforts by public and private health plans to address social determinants of health in health insurance benefit designs;
3. encourages public and private health plans to examine implicit bias and the role of racism and social determinants of health, including through such mechanisms as professional development and other training;
4. supports mechanisms, including the establishment of incentives, to improve the acquisition of data related to social determinants of health, while minimizing burdens on patients and physicians;
5. supports research to determine how best to integrate and finance non-medical services as part of health insurance benefit design, and the impact of covering non-medical benefits on health care and societal costs; and
6. encourages coverage pilots to test the impacts of addressing certain non-medical, yet critical health needs, for which sufficient data and evidence are not available, on health outcomes and health care costs.

Citation: CMS Rep. 7, I-20; Reaffirmed: CMS Rep. 5, I-21

Expanding Access to Screening Tools for Social Determinants of Health/Social Determinants of Health in Payment Models H-160.896

Our AMA supports payment reform policy proposals that incentivize screening for social determinants of health and referral to community support systems.

Citation: BOT Rep. 39, A-18; Reaffirmed: CMS Rep. 10, A-19

Health, In All Its Dimensions, Is a Basic Right H-65.960

Our AMA acknowledges: (1) that enjoyment of the highest attainable standard of health, in all its dimensions, including health care is a basic human right; and (2) that the provision of health care services as well as optimizing the social determinants of health is an ethical obligation of a civil society.

Citation: Res. 021, A-19