

AMERICAN MEDICAL ASSOCIATION RESIDENT AND FELLOW SECTION

Resolution: 2
(I-20)

Introduced by: Caitlin Farrell DO, MPH
Subject: Denouncing Racial Essentialism in Medicine
Referred to: Reference Committee

1 Whereas, At the turn of the twentieth century, sociologist and civil rights leader W.E.B.
2 DuBois synthesized sociological and scientific evidence to conclude that race is not a
3 scientific category, and rather that racial health disparities stemmed from social, not
4 biological, inequalities; and

5
6 Whereas, “Racial essentialism” is defined as the belief in a genetic or biological essence
7 that defines all members of a racial category²⁻⁴; and

8
9 Whereas, The modern scientific consensus is that race is a social construct based on
10 prevailing societal perceptions of physical characteristics, and that there are no
11 underlying biological traits that unite people of the same racial category³⁻¹⁵; and

12
13 Whereas, Race as a variable has been inconsistently defined in research literature,
14 clinical practice guidelines, and even U.S. Census categorizations^{5,8,12-14,16-22*}; and

15
16 Whereas, Race is often inappropriately conflated with ethnicity, which led to passage of
17 AMA policy recognizing that race and ethnicity are conceptually distinct (H-460.924)^{3,15,16,23};
18 and

19
20 Whereas, Decades of rigorous genetics research has confirmed that genetic and
21 biological variation exists within and among populations across the planet, and groups of
22 individuals can be differentiated by patterns of similarity and difference, but these
23 patterns do not align with socially-defined racial groups (e.g., white, Black) or
24 continentally-defined geographic ancestral clusters (e.g., Africans, Asians, and
25 Europeans)^{4,5,7-11,13,16,23*}; and

26
27 Whereas, Many clinical calculations that “correct for race” were developed under the
28 mistaken belief that race is a useful proxy for intrinsic biological or genetic traits^{11,13,14*}; and

29
30 Whereas, Spirometric pulmonary function tests (PFTs) guidelines currently
31 recommending a race-based correction factor despite a 2013 literature review
32 demonstrating that 94% of articles comparing PFTs between white and non-white
33 groups do not assess confounders like socioeconomic status^{14,17,18,24*}; and

34
35 Whereas, Current literature demonstrates that use of race in clinical score calculators is
36 unnecessary, less precise than biological measures, and leads to results that are not
37 reproducible, as evidenced by the use of race in the calculation of estimated glomerular

1 filtration rate (eGFR) based on a 1999 study of 1,628 patients (only 12% of whom self-
2 identified as “Black”)^{14,19–21,25,26*}; and

3
4 Whereas, Because the use of race in clinical algorithms reifies racial essentialism and
5 can disproportionately harm Black patients, leading institutions around the country have
6 discarded race-based reporting of eGFR and key stakeholders in the nephrology field
7 are actively working to eliminate this practice in lieu of non-race-based alternatives^{13,19–21,27–}
8 ³¹; and

9
10 Whereas, Clinical tests and criteria that use race-based factors often do not account for
11 the existence of people from multiracial backgrounds, a population that now makes up
12 14% of infants born in the US, and other underserved populations including American
13 Indians and Alaskan Natives^{13,22,32*}; and

14
15 Whereas, Current AMA policy supports “research into the use of methodologies that
16 allow for multiple racial and ethnic self-designations” and encourages applying research
17 evidence on race, ethnicity, and health to “the planning and evaluation of health
18 services” (H-460.924); and

19
20 Whereas, Perpetuating the incorrect belief that race by itself can explain biological
21 variation contributes to tangible inequities, such as the undertreatment of pain due to
22 wrongly perceived biological differences in pain tolerance, delays in referral for renal
23 transplantation, under-referral for DEXA scans, industry denial of worker’s
24 compensation, and more^{11,13,14,21,33–36*}; and

25
26 Whereas, Although racial essentialism is harmful and has no scientific validity, teaching
27 trainees about and researching race as a sociopolitical construct is useful to understand
28 structural racism as a root cause of health inequity, the lived experiences of patients
29 which contribute to their relationship with the healthcare system, and the day-to-day
30 experiences which affect individual health outcomes^{3,10–12,37–42*}; and

31
32 Whereas, Since race and racism impact multiple structural and social determinants of
33 health, there is no easy replacement risk factor, which highlights the need for directed
34 research to uncover the true causal pathways mitigating racial differences in disease
35 prevalence and health outcomes^{10,11,20,21,23,40–43*}; and

36
37 Whereas, Our AMA denounces practices which exacerbate health disparities, serves as
38 a leading voice for marginalized minority groups, and “encourages investigators to
39 recognize the limitations of current methods for classifying race” (H-65.963, H-460.924),
40 but current policy does not identify or explicitly discourage the inappropriate practice of
41 using race as a proxy for biological risk factors; and

42
43 Whereas, Our AMA-MSS recognizes that structural racism and systemic discrimination
44 are distinct from interpersonal discrimination and implicit bias (295.194MSS); and

45
46 Whereas, Our AMA-MSS will be bringing a resolution to the A-20 House of Delegates
47 that asks the AMA to identify current best practices that recognize and address the
48 health effects of racism (350.025MSS), which notably could include explicitly addressing
49 racial essentialism in medical education and clinical practice; and

50

1 Whereas, At the Special Meeting of the AMA House of Delegates in June 2020, our
2 AMA Board of Trustees publicly recognized racism as an urgent threat to public health
3 and resolved to “actively work to dismantle racist and discriminatory policies and
4 practices across all of health care”⁴⁴; and
5

6 Whereas, In September of 2020, the U.S. House Ways & Means Committee released a
7 series of letters which called upon medical societies, including the AMA, to “describe
8 how racism has influenced the use of race in medicine, science, and research, and call
9 for a new path forward where medicine considers race as a tool to measure racism, not
10 biological differences”⁴⁵; therefore be it
11

12 RESOLVED, That our AMA recognizes that the false conflation of race with inherent
13 biological or genetic traits leads to inadequate examination of true underlying disease
14 risk factors, which exacerbates existing health inequities; and be it further
15

16 RESOLVED, That our AMA encourages characterizing race as a social construct, rather
17 than an inherent biological trait, and recognizes that when race is described as a risk
18 factor, it is more likely to be a proxy for influences including structural racism than a
19 proxy for genetics; and be it further
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21 RESOLVED, That our AMA will collaborate with the AAMC, AACOM, NBME, NBOME,
22 ACGME, other appropriate stakeholder organizations, and content experts to identify
23 and address aspects of medical education and board examinations which may be
24 perpetuating the mistaken belief that race is an inherent biologic risk factor for diseases;
25 and be it further
26

27 RESOLVED, That our AMA will collaborate with appropriate stakeholders and content
28 experts to develop recommendations on how to interpret or improve clinical algorithms
29 that currently include race-based correction factors; and be it further
30

31 RESOLVED, That this resolution be immediately forwarded to the 2020 House of
32 Delegates Special Meeting.

Fiscal note:

References:

1. DuBois WEB. The Health and Physique of the Negro American. *Am J Public Health*. 2003;93(2):272-276.
2. Chowkwanyun M, Reed AL. Racial Health Disparities and Covid-19 — Caution and Context. *N Engl J Med*. 2020;383:201-203. doi:10.1056/NEJMp2012910
3. Braun L, Saunders B. Avoiding Racial Essentialism in Medical Science Curricula. *AMA J Ethics*. 2017;19(6):518-527. doi:10.1001/journalofethics.2017.19.6.peer1-1706.
4. Tsai J, Cerdeña JP, Khazanchi R, et al. There is no “African American physiology”: The fallacy of racial essentialism. *J Intern Med*. 2020;288(3):368-370. doi:10.1111/joim.13153
5. Yudell M, Roberts D, DeSalle R, Tishkoff S. SCIENCE AND SOCIETY. Taking race out of human genetics. *Science*. 2016;351(6273):564-565. doi:10.1126/science.aac4951
6. Yudell M, Roberts D, DeSalle R, Tishkoff S. NIH must confront the use of race in science. *Science*. 2020;369(6509):1313-1314. doi:10.1126/science.abd4842
7. Mendez DD, Spriggs AL. Race as a social construct: the genetic fallacy. *Am J Obstet Gynecol*. 2008;198(4):484; author reply 483-484. doi:10.1016/j.ajog.2007.11.040

8. Bonham VL, Green ED, Pérez-Stable EJ. Examining How Race, Ethnicity, and Ancestry Data Are Used In Biomedical Research. *JAMA*. 2018;320(15):1533-1534. doi:10.1001/jama.2018.13609
9. American Association of Physical Anthropologists. *AAPA Statement on Race & Racism*. Accessed March 11, 2020. <https://physanth.org/about/position-statements/aapa-statement-race-and-racism-2019/>
10. Cunningham BA. Race: A Starting Place. *AMA J Ethics*. 2014;16(6):472-478. doi:10.1001/virtualmentor.2014.16.6.msoc1-1406.
11. Chadha N, Lim B, Kane M, Rowland B. *Toward the Abolition of Biological Race in Medicine*. Institute for Healing & Justice in Medicine; 2020. <https://www.instituteforhealingandjustice.org/download-the-report-here>
12. Boyd RW, Lindo EG, Weeks LD, McLemore MR. On Racism: A New Standard For Publishing On Racial Health Inequities. *Health Aff Blog*. Published online July 2, 2020. doi:10.1377/hblog20200630.939347
13. Tsai J. What Role Should Race Play in Medicine? *Scientific American*. Published September 12, 2018. Accessed July 31, 2020. <https://blogs.scientificamerican.com/voices/what-role-should-race-play-in-medicine/>
14. Vyas DA, Eisenstein LG, Jones DS. Hidden in Plain Sight — Reconsidering the Use of Race Correction in Clinical Algorithms. *N Engl J Med*. 2020;0(0):null. doi:10.1056/NEJMms2004740
15. Kaplan JB, Bennett T. Use of Race and Ethnicity in Biomedical Publication. *JAMA*. 2003;289(20):2709-2716. doi:10.1001/jama.289.20.2709
16. Mersha TB, Abebe T. Self-reported race/ethnicity in the age of genomic research: its potential impact on understanding health disparities. *Hum Genomics*. 2015;9(1):1. doi:10.1186/s40246-014-0023-x
17. Lujan HL, DiCarlo SE. Science reflects history as society influences science: brief history of “race,” “race correction,” and the spirometer. *Adv Physiol Educ*. 2018;42(2):163-165. doi:10.1152/advan.00196.2017
18. Braun L, Wolfgang M, Dickersin K. Defining race/ethnicity and explaining difference in research studies on lung function. *Eur Respir J*. 2013;41(6):1362-1370. doi:10.1183/09031936.00091612
19. Grubbs V. Precision in GFR Reporting: Let’s Stop Playing the Race Card. *Clin J Am Soc Nephrol CJASN*. Published online May 11, 2020. doi:10.2215/CJN.00690120
20. Powe NR. Black Kidney Function Matters: Use or Misuse of Race? *JAMA*. Published online July 29, 2020. doi:10.1001/jama.2020.13378
21. Eneanya ND, Yang W, Reese PP. Reconsidering the Consequences of Using Race to Estimate Kidney Function. *JAMA*. 2019;322(2):113-114. doi:10.1001/jama.2019.5774
22. Charmaraman L, Woo M, Quach A, Erkut S. How have researchers studied multiracial populations: A content and methodological review of 20 years of research. *Cultur Divers Ethnic Minor Psychol*. 2014;20(3):336-352. doi:10.1037/a0035437
23. Collins FS. What we do and don’t know about “race”, “ethnicity”, genetics and health at the dawn of the genome era. *Nat Genet*. 2004;36(11):S13-S15. doi:10.1038/ng1436
24. Pellegrino R, Viegi G, Brusasco V, et al. Interpretative strategies for lung function tests. *Eur Respir J*. 2005;26(5):948-968. doi:10.1183/09031936.05.00035205
25. Morris H, Mohan S. Using race in the estimation of glomerular filtration rates: time for a reversal? *Curr Opin Nephrol Hypertens*. 2020;29(2):227-231. doi:10.1097/MNH.0000000000000587
26. Levey AS, Bosch JP, Lewis JB, Greene T, Rogers N, Roth D. A more accurate method to estimate glomerular filtration rate from serum creatinine: a new prediction equation. Modification of Diet in Renal Disease Study Group. *Ann Intern Med*. 1999;130(6):461-470. doi:10.7326/0003-4819-130-6-199903160-00002
27. UW Medicine to exclude race from calculation of eGFR. Published May 29, 2020. Accessed July 31, 2020. <https://medicine.uw.edu/news/uw-medicine-exclude-race-calculation-egfr-measure-kidney-function>
28. Whitney K. Group’s efforts lead to removal of race as a variable in common test of kidney function. Vanderbilt University Medical Center (VUMC) Reporter. Published July 13, 2020. Accessed July 31, 2020. <https://news.vumc.org/2020/07/13/groups-efforts-lead-to-removal-of-race-as-a-variable-in-common-test-of-kidney-function/>

29. Richmond S. How Race-Based Medicine Continues to Harm Black Patients. Medium. Published November 18, 2019. Accessed July 31, 2020. <https://medium.com/@sprichmond2/how-race-based-medicine-continues-to-harm-black-patients-af9f068fd10d>
30. Morris J, Richmond S, Grubbs V. Abolish race-based medicine in kidney disease and beyond. *The San Francisco Examiner*. <https://www.sfexaminer.com/opinion/abolish-race-based-medicine-in-kidney-disease-and-beyond/>. Published November 27, 2019. Accessed July 31, 2020.
31. National Kidney Foundation, American Society of Nephrology. Establishing a Task Force to Reassess the Inclusion of Race in Diagnosing Kidney Diseases. Published July 2, 2020. Accessed July 31, 2020. https://www.kidneynews.org/sites/default/files/NKF-ASN%20eGFR%20Statement_July%202020.pdf
32. Livingston G. The rise of multiracial and multiethnic babies in the U.S. *Pew Res Cent*. Published online June 6, 2017. Accessed March 15, 2020. <https://www.pewresearch.org/fact-tank/2017/06/06/the-rise-of-multiracial-and-multiethnic-babies-in-the-u-s/>
33. Hoffman KM, Trawalter S, Axt JR, Oliver MN. Racial bias in pain assessment and treatment recommendations, and false beliefs about biological differences between blacks and whites. *Proc Natl Acad Sci*. 2016;113(16):4296-4301. doi:10.1073/pnas.1516047113
34. Miller RG, Ashar BH, Cohen J, et al. Disparities in Osteoporosis Screening Between At-Risk African-American and White Women. *J Gen Intern Med*. 2005;20(9):847-851. doi:10.1111/j.1525-1497.2005.0157.x
35. Texeira E. Racial basis for asbestos lawsuits?; Owens Corning seeks more stringent standards for blacks. *Baltimore Sun*. <https://www.baltimoresun.com/news/bs-xpm-1999-03-25-9903250041-story.html>. Published March 25, 1999. Accessed July 31, 2020.
36. McClure ES, Vasudevan P, Bailey Z, Patel S, Robinson WR. Racial Capitalism within Public Health: How Occupational Settings Drive COVID-19 Disparities. *Am J Epidemiol*. Published online July 3, 2020. doi:10.1093/aje/kwaa126
37. Soylu Yalcinkaya N, Estrada-Villalta S, Adams G. The (Biological or Cultural) Essence of Essentialism: Implications for Policy Support among Dominant and Subordinated Groups. *Front Psychol*. 2017;8:900. doi:10.3389/fpsyg.2017.00900
38. Nieblas-Bedolla E, Christophers B, Nkinsi NT, Schumann PD, Stein E. Changing How Race Is Portrayed in Medical Education: Recommendations From Medical Students. *Acad Med*. 2020; Publish Ahead of Print. doi:10.1097/ACM.0000000000003496
39. Beck AF, Edwards EM, Horbar JD, Howell EA, McCormick MC, Pursley DM. The color of health: how racism, segregation, and inequality affect the health and well-being of preterm infants and their families. *Pediatr Res*. 2020;87(2):227-234. doi:10.1038/s41390-019-0513-6
40. Bailey ZD, Krieger N, Agénor M, Graves J, Linos N, Bassett MT. Structural racism and health inequities in the USA: evidence and interventions. *Lancet*. 2017;389(10077):1453-1463. doi:10.1016/S0140-6736(17)30569-X
41. Hardeman RR, Medina EM, Kozhimannil KB. Dismantling Structural Racism, Supporting Black Lives and Achieving Health Equity: Our Role. *N Engl J Med*. 2016;375(22):2113-2115. doi:10.1056/NEJMp1609535
42. National Academies of Sciences E, Division H and M, Practice B on PH and PH, et al. *The Root Causes of Health Inequity*. National Academies Press (US); 2017. Accessed March 30, 2020. <http://www.ncbi.nlm.nih.gov/books/NBK425845/>
43. Link BG, Phelan J. Social conditions as fundamental causes of disease. *J Health Soc Behav*. 1995;Spec No:80-94.
44. American Medical Association. AMA Board of Trustees pledges action against racism, police brutality. American Medical Association. Published June 7, 2020. Accessed August 1, 2020. <https://www.ama-assn.org/press-center/ama-statements/ama-board-trustees-pledges-action-against-racism-police-brutality>
45. U.S. House Ways and Means Committee Chairman Richard A. Neal. Letter to the American Medical Association. Published online September 3, 2020. https://waysandmeans.house.gov/sites/democrats.waysandmeans.house.gov/files/documents/AMA%20Race%20and%20Clinical%20Correctors_final_signed_0.pdf

RELEVANT AMA POLICY:

Race and Ethnicity as Variables in Medical Research H-460.924

Our AMA policy is that:

- (1) race and ethnicity are valuable research variables when used and interpreted appropriately;
- (2) health data be collected on patients, by race and ethnicity, in hospitals, managed care organizations, independent practice associations, and other large insurance organizations;
- (3) physicians recognize that race and ethnicity are conceptually distinct;
- (4) our AMA supports research into the use of methodologies that allow for multiple racial and ethnic self-designations by research participants;
- (5) our AMA encourages investigators to recognize the limitations of all current methods for classifying race and ethnic groups in all medical studies by stating explicitly how race and/or ethnic taxonomies were developed or selected;
- (6) our AMA encourages appropriate organizations to apply the results from studies of race-ethnicity and health to the planning and evaluation of health services; and
- (7) our AMA continues to monitor developments in the field of racial and ethnic classification so that it can assist physicians in interpreting these findings and their implications for health care for patients.

CSA Rep. 11, A-98; Appended: Res. 509, A-01; Reaffirmed: CSAPH Rep. 1, A-11

Reducing Discrimination in the Practice of Medicine and Health Care Education D-350.984

Our AMA will pursue avenues to collaborate with the American Public Health Association's National Campaign Against Racism in those areas where AMA's current activities align with the campaign.

BOT Action in response to referred for decision Res. 602, I-15

Racial and Ethnic Disparities in Health Care H-350.974

1. Our AMA recognizes racial and ethnic health disparities as a major public health problem in the United States and as a barrier to effective medical diagnosis and treatment. The AMA maintains a position of zero tolerance toward racially or culturally based disparities in care; encourages individuals to report physicians to local medical societies where racial or ethnic discrimination is suspected; and will continue to support physician cultural awareness initiatives and related consumer education activities. The elimination of racial and ethnic disparities in health care an issue of highest priority for the American Medical Association.
2. The AMA emphasizes three approaches that it believes should be given high priority:
 - A. Greater access - the need for ensuring that black Americans without adequate health care insurance are given the means for access to necessary health care. In particular, it is urgent that Congress address the need for Medicaid reform.
 - B. Greater awareness - racial disparities may be occurring despite the lack of any intent or purposeful efforts to treat patients differently on the basis of race. The AMA encourages physicians to examine their own practices to ensure that inappropriate considerations do not affect their clinical judgment. In addition, the profession should help increase the awareness of its members of racial disparities in medical treatment decisions by engaging in open and broad discussions about the issue. Such discussions should take place in medical school curriculum, in medical journals, at professional conferences, and as part of professional peer review activities.
 - C. Practice parameters - the racial disparities in access to treatment indicate that inappropriate considerations may enter the decision making process. The efforts of the specialty societies, with the coordination and assistance of our AMA, to develop practice parameters, should include criteria that would preclude or diminish racial disparities
3. Our AMA encourages the development of evidence-based performance measures that adequately identify socioeconomic and racial/ethnic disparities in quality. Furthermore, our AMA supports the use of evidence-based guidelines to promote the consistency and equity of care for all persons.
4. Our AMA: (a) actively supports the development and implementation of training regarding implicit bias, diversity and inclusion in all medical schools and residency programs; (b) will identify and publicize effective strategies for educating residents in all specialties about disparities in their fields related to race, ethnicity, and all populations at increased risk, with particular regard to access to care and health outcomes, as well as effective strategies for educating residents about

managing the implicit biases of patients and their caregivers; and (c) supports research to identify the most effective strategies for educating physicians on how to eliminate disparities in health outcomes in all at-risk populations.

CLRPD Rep. 3, I-98; Appended and Reaffirmed: CSA Rep. 1, I-02; Reaffirmed: BOT Rep. 4, A-03; Reaffirmed in lieu of Res. 106, A-12; Appended: Res. 952, I-17; Reaffirmed: CMS Rep. 10, A-19

Reducing Racial and Ethnic Disparities in Health Care D-350.995

Our AMA's initiative on reducing racial and ethnic disparities in health care will include the following recommendations:

(1) Studying health system opportunities and barriers to eliminating racial and ethnic disparities in health care.

(2) Working with public health and other appropriate agencies to increase medical student, resident physician, and practicing physician awareness of racial and ethnic disparities in health care and the role of professionalism and professional obligations in efforts to reduce health care disparities.

(3) Promoting diversity within the profession by encouraging publication of successful outreach programs that increase minority applicants to medical schools, and take appropriate action to support such programs, for example, by expanding the "Doctors Back to School" program into secondary schools in minority communities.

BOT Rep. 4, A-03; Reaffirmation A-11; Reaffirmation: A-16; Reaffirmed: CMS Rep. 10, A-19

Racial Housing Segregation as a Determinant of Health and Public Access to Geographic Information Systems (GIS) Data H-350.953

Our AMA will: (1) oppose policies that enable racial housing segregation; and (2) advocate for continued federal funding of publicly-accessible geospatial data on community racial and economic disparities and disparities in access to affordable housing, employment, education, and healthcare, including but not limited to the Department of Housing and Urban Development (HUD) Affirmatively Furthering Fair Housing (AFFH) tool.

Res. 405, A-18

Guiding Principles for Eliminating Racial and Ethnic Health Care Disparities D-350.991

Our AMA: (1) in collaboration with the National Medical Association and the National Hispanic Medical Association, will distribute the Guiding Principles document of the Commission to End Health Care Disparities to all members of the federation and encourage them to adopt and use these principles when addressing policies focused on racial and ethnic health care disparities; (2) shall work with the Commission to End Health Care Disparities to develop a national repository of state and specialty society policies, programs and other actions focused on studying, reducing and eliminating racial and ethnic health care disparities; (3) urges medical societies that are not yet members of the Commission to End Health Care Disparities to join the Commission, and (4) strongly encourages all medical societies to form a Standing Committee to Eliminate Health Care Disparities.

Res. 409, A-09; Appended: Res. 416, A-11

Research the Effects of Physical or Verbal Violence Between Law Enforcement Officers and Public Citizens on Public Health Outcomes H-515.955

Our AMA:

1. Encourages the National Academies of Sciences, Engineering, and Medicine and other interested parties to study the public health effects of physical or verbal violence between law enforcement officers and public citizens, particularly within ethnic and racial minority communities.

2. Affirms that physical and verbal violence between law enforcement officers and public citizens, particularly within racial and ethnic minority populations, is a social determinant of health.

3. Encourages the Centers for Disease Control and Prevention as well as state and local public health agencies to research the nature and public health implications of violence involving law enforcement.

4. Encourages states to require the reporting of legal intervention deaths and law enforcement officer homicides to public health agencies.
5. Encourages appropriate stakeholders, including, but not limited to the law enforcement and public health communities, to define "serious injuries" for the purpose of systematically collecting data on law enforcement-related non-fatal injuries among civilians and officers.

Res. 406, A-16; Modified: BOT Rep. 28, A-18

AMA Initiatives Regarding Minorities H-350.971

The House of Delegates commends the leaders of our AMA and the National Medical Association for having established a successful, mutually rewarding liaison and urges that this relationship be expanded in all areas of mutual interest and concern. Our AMA will develop publications, assessment tools, and a survey instrument to assist physicians and the federation with minority issues. The AMA will continue to strengthen relationships with minority physician organizations, will communicate its policies on the health care needs of minorities, and will monitor and report on progress being made to address racial and ethnic disparities in care. It is the policy of our AMA to establish a mechanism to facilitate the development and implementation of a comprehensive, long-range, coordinated strategy to address issues and concerns affecting minorities, including minority health, minority medical education, and minority membership in the AMA. Such an effort should include the following components:

- (1) Development, coordination, and strengthening of AMA resources devoted to minority health issues and recruitment of minorities into medicine;
- (2) Increased awareness and representation of minority physician perspectives in the Association's policy development, advocacy, and scientific activities;
- (3) Collection, dissemination, and analysis of data on minority physicians and medical students, including AMA membership status, and on the health status of minorities;
- (4) Response to inquiries and concerns of minority physicians and medical students; and
- (5) Outreach to minority physicians and minority medical students on issues involving minority health status, medical education, and participation in organized medicine.

CLRPD Rep. 3, I-98; CLRPD Rep. 1, A-08

Establishment of State Commission / Task Force to Eliminate Racial and Ethnic Health Care Disparities H-440.869

Our AMA will encourage and assist state and local medical societies to advocate for creation of statewide commissions to eliminate health disparities in each state.

Res. 914, I-07; Modified: BOT Rep. 22, 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.

Res. 001, A-18

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