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REPORT OF THE BOARD OF TRUSTEES

B of T Report 10-I-24

Subject: AMA Efforts on Medicare Payment Reform

Presented by: Michael Suk, MD, JD, MPH, MBA, Chair

1 BACKGROUND

2

3 At the 2023 American Medical Association (AMA) Annual Meeting of the House of Delegates
4 (HOD), the HOD adopted Policy – D-385.945, “Advocacy and Action for a Sustainable Medical
5 Care System” and amended Policy D-390.922, “Physician Payment Reform and Equity.” Together,
6 they declare Medicare physician payment reform as an urgent advocacy and legislative priority, call
7 on the AMA to implement a comprehensive advocacy campaign, and for the Board of Trustees (the
8 Board) to report back to the HOD at each Annual and Interim meeting highlighting the progress of
9 our AMA in achieving Medicare payment reform until a predictable, sustainable, fair physician
10 payment system is achieved. The Board has prepared the following report to provide an update on
11 AMA activities for the year to date. (Note: This report was prepared in mid-August based on
12 approval deadlines, so more recent developments may not be reflected in it.)

13

14 AMA ACTIVITIES ON MEDICARE PHYSICIAN PAYMENT REFORM

15

16 The AMA’s Medicare physician payment reform efforts were initiated early in 2022, following the
17 development of a set of principles outlining the “[Characteristics of a Rational Medicare Payment
18 System](#)” that was endorsed by 124 state medical associations and national medical specialty
19 societies. These principles identified strategies and goals to: (1) ensure financial stability and
20 predictability for physician practices; (2) promote value-based care; and (3) safeguard access to high
21 quality care.

22

23 Subsequently, the AMA worked with Federation organizations to identify four general strategies to
24 reform the Medicare payment system, including:

25

- 26 • Automatic annual payment updates based on the Medicare Economic Index (MEI);
- 27 • Updated policies governing when and how budget neutrality adjustments are made;
- 28 • Simplified and clinically relevant policies under the Merit-based Incentive Payment System
29 (MIPS); and
- 30 • Greater opportunities for physician practices wanting to transition to advanced alternative
31 payment models (APMs).

32

33 At the heart of the AMA’s unwavering commitment to reforming the Medicare physician payment
34 system lie four central pillars that underscore our strategic approach: legislative advocacy,
35 regulatory advocacy, federation engagement, and grassroots, media, and outreach initiatives.
36 Grounded in principles endorsed by a unified medical community, our legislative efforts drive the
37 advancement of policies that foster payment stability and promote value-based care. We actively
38 champion reform through regulatory channels, tirelessly engaging with crucial agencies such as the
39 Centers for Medicare & Medicaid Services (CMS) and the White House to address impending
40 challenges and ensure fair payment policies. Our federation engagement fosters unity and consensus

1 within the broader medical community, pooling resources and strategies to amplify our collective
2 voice. Lastly, our continued grassroots, media, and outreach efforts bridge the gap between
3 policymakers and the public, ensuring our mission is well-understood and supported from all
4 quarters. Together, these pillars fortify our endeavors to achieve a more rational Medicare physician
5 payment system that truly benefits all.

6
7 *Legislative Advocacy*

8
9 The AMA shares its members' long frustration over the continued cuts to Medicare payment.
10 Congress did mitigate about half of the 2024 Medicare physician payment cuts initially
11 implemented despite urgent calls from physicians about the impact that two decades of annual
12 payment cuts are having on practice viability and patient access to care. Adding salt to the wound is
13 the proposed 2025 Physician Payment Rule that includes a 2.8 percent cut. This would be the fifth
14 consecutive year that physicians face Medicare cuts. Meanwhile, the CMS predicts that the MEI
15 will increase by 3.6 percent in 2025. The gap between what Medicare pays physicians and the cost
16 of delivering quality care to patients continues to widen. Further, the fiscal stability of physician
17 practices and long-term viability of the nation's entire health care system is at stake because
18 Medicare physician payment rates have plummeted 29 percent from 2001 to 2024 (adjusted for
19 inflation in practice costs).

20
21 Fixing our unsustainable Medicare payment system will remain AMA's top advocacy priority until
22 meaningful reform is achieved. The need to stop the annual cycle of pay cuts and patches and enact
23 permanent Medicare payment reforms could not be clearer. Because of Congress' failure to reverse
24 these cuts, millions of seniors will find it more difficult to access high quality care and physicians
25 will find it more difficult to accept new Medicare patients. The impact of sustained, year-over-year
26 Medicare payment cuts will become noticeable first in rural and underserved areas and with small,
27 independent physician practices which will be highly detrimental for some of our nation's most
28 vulnerable patients.

29
30 *Summary of Recent AMA Advocacy Efforts in the 118th Congress*

31
32 As a result of the continued advocacy efforts of the AMA and larger physician community and
33 direct engagement with Congress, a collection of influential Dear Colleague letters and
34 commonsense legislative reforms have been introduced as well as key Committee hearings and
35 white papers released that build upon "Characteristics of a Rational Medicare Physician Payment
36 System" including:

37
38 On May 9, 2024, the bipartisan [Senate Medicare Payment Reform Working Group](#) led by Senators
39 Cortez Masto (D-NV), Blackburn (R-TN), Thune (R-SD), Barrasso (R-WY), Stabenow (D-MI), and
40 Warner (D-VA) held its first provider roundtable where the AMA was invited to speak and present
41 its consensus proposals on Medicare payment reform. The primary goal of this working group is to
42 explore the current problems with the MPFS, propose long-term solutions, and recommend
43 necessary updates to the Medicare Access and Chip Reauthorization Act (MACRA), which sets
44 physician payment policies in the Medicare program. The AMA has served as a resource to the
45 Senate working group and remains engaged with the Members and has shared important advocacy
46 documents and consensus proposals on Medicare payment reform.

47
48 AMA and its Medicare Reform Workgroup finalized legislative language to reform MIPS in May of
49 2024; it was socialized with the Federation and has been circulated and discussed among key
50 Committee and rank-and-file staff. The proposals are being incorporated into our messaging.

1 The new [“Medicare Physician Data-Driven Performance Payment System”](#) would: (1) simplify
2 MIPS reporting and improve its clinical relevance; (2) reduce the potential severity of penalties
3 (currently as much as -nine percent) for those scoring poorly under MIPS; (3) provide support to
4 smaller practices that tend to score lower under the program; and (4) provide timely and meaningful
5 performance feedback to physicians and expand the use of clinical data registries.

6
7 On May 17, Chairman Wyden and Ranking Member Crapo of the Senate Finance Committee issued
8 a [white paper](#) on the Medicare Physician Fee Schedule and its impact on chronic care management.
9 The bipartisan paper outlines policy concepts related to reforming the way physicians are paid by
10 Medicare and meeting the needs of those with chronic illness. It includes important steps toward
11 potential policy reforms to streamline clinician payment systems and treat chronic diseases. As
12 Chairman Wyden [noted](#), “The way Medicare pays doctors for their work has not kept up with the
13 times, and if it’s not working for doctors, it’s not working for the patients they help.”

14
15 The paper outlines a number of areas of interest that the Finance Committee sees as an opportunity
16 for reform, including:

- 17
- 18 • Creating sustainable payment updates to ensure clinicians can own and operate their practices
- 19 • Incentivizing alternative payment models that reward providing better care at a lower cost
- 20 • Rethinking how Medicare measures quality care
- 21 • Improving primary care
- 22 • Supporting chronic care benefits in Medicare fee-for-service
- 23 • Ensuring continued access to telehealth
- 24

25 The paper is the follow up to the Finance Committee’s [hearing](#) in April regarding how to approach
26 updating the Medicare physician payment system, and how to ensure the treatment and management
27 of chronic conditions is at the center of the Medicare program. The AMA submitted a [Statement for
28 the Record \(PDF\)](#) for that hearing.

29
30 The AMA has been working closely with the Committee and sees the paper as a very positive
31 development that represents a bipartisan commitment from the Finance Committee to begin the
32 process of reforming the Medicare physician payment system. The [AMA’s response \(PDF\)](#) to the
33 paper encouraged the Committee to advance MACRA reform legislation to establish a permanent
34 MEI update, reform the budget neutrality process, reform MIPS, and to maintain the APM bonuses
35 and threshold requirements as well as to develop a more robust APM pipeline.

36
37 On May 23, the House Ways and Means Health Subcommittee held a hearing on the
38 interconnectedness of Congress passing legislation to reform the current Medicare payment system
39 and the ability of private practice physicians to remain a viable option for patients. The hearing,
40 which was entitled, [“The Collapse of Private Practice: Examining the Challenges Facing
41 Independent Medicine,”](#) touched on a variety of [key policy themes](#) that will help preserve private
42 practice, including:

- 43
- 44 • The need for Congress to pass legislation providing physicians with an annual inflationary
45 update in Medicare tied to the Medicare Economic Index (MEI);
- 46 • Burden reduction and administrative reforms; and
- 47 • Overhauling the Merit-based Incentive Payment System (MIPS)
- 48

49 The AMA submitted a detailed [statement for the record](#) (PDF), which focused on many of the same
50 policies that were discussed during the hearing, especially support for [H.R. 2474, the Supporting
51 Medicare for Patients and Providers Act](#), and [H.R. 6371, the Provider Reimbursement Stability Act](#).

1 *August Recess*

2

3 In light of the upcoming August congressional recess and the July release of the [CY 2025 proposed](#)
4 [Medicare Physician Fee Schedule \(MPFS\) rule](#) which proposes to cut Medicare physician payments
5 by 2.8 percent, the AMA spearheaded a [Federation letter](#) (PDF) signed by all 50 state medical
6 associations and 76 national medical specialty societies to congressional leadership.

7

8 The 2025 Medicare conversion factor is set to decrease for the fifth straight year by approximately
9 2.8 percent from \$33.2875 to \$32.3562. This cut is largely the result of the expiration of a 2.93
10 percent temporary update to the conversion factor at the end of 2024 and a zero percent baseline
11 update for 2025 under MACRA. These cuts coincide with ongoing growth in the cost of practicing
12 medicine as CMS projects the increase in the MEI for 2025 will be 3.6 percent.

13

14 The Federation letter [warned](#) that physician practices cannot continue to absorb increasing costs
15 with ever-increasing inflation rates, while their payment rates dwindle year after year. Both the
16 [Medicare Payment Advisory Commission \(MedPAC\)](#) and the [Medicare Trustees](#) (PDF) have issued
17 warnings about access to care problems for America's seniors and persons with disabilities if the
18 gap between what Medicare pays physicians and what it costs to provide high quality patient care
19 continues to grow. Committees of jurisdiction have started conversations on reforming MACRA,
20 and the Federation letter urged them to continue these negotiations in earnest given the cuts in the
21 latest proposed rule and enact priority legislation.

22

23 The letter specifically urged leadership to act on bills or future legislation which reforms MACRA
24 along four keys pillars:

25

- 26 1. Enacting an annual, permanent inflationary payment update in Medicare that is tied to the MEI
27 (H.R. 2474);
- 28 2. Budget Neutrality reforms (H.R. 6371);
- 29 3. An overhaul of MACRA's Merit-based Incentive Payment System (MIPS); and
- 30 4. [Modifications to Alternative Payment Models](#) (APM) ([H.R. 5013/S. 3503](#)).

31

32 These are well vetted, consensus reforms within the physician community. In addition to the
33 Federation letter on MACRA reform, AMA advocacy staff are continuing to meet with the House
34 and Senate leadership and committee staff to educate them on the importance of a permanent
35 inflation-based update tied to the MEI, MIPS reform, Budget Neutrality reform, and the need for
36 legislation modifying APMs in any end of year health care package.

37

38 AMA advocacy staff will continue to work with Members of Congress and staff during all recess
39 periods to build support for including elements of our reform proposal in the expected end-of-year
40 omnibus legislation.

41

42 *Physician Call to Take Action*

43

44 As Congress returns home for the annual August recess, physician advocates have unique
45 opportunities to engage with their members of Congress "back home" in the district and urge them
46 to reform Medicare's broken physician payment system. To make these interactions with legislators
47 as impactful as possible, the AMA developed an online "[Advocacy Hub](#)" for the August
48 Congressional recess that serves as one-stop shop for toolkits, legislative calls to action, and
49 information on scheduling and preparing for legislative meetings and other in-district opportunities.

1 Additionally, the AMA held an informative webinar on August 1st reviewing the current state of
2 federal legislation and ways in which physician advocates can engage Congress during August and
3 beyond. There was also a discussion of August recess advocacy best practices to help prepare
4 physicians for in-district legislative meetings, hosting members of Congress at site visits, and
5 engaging with legislators online.

6
7 The AMA will continue to work with Congress to build bipartisan support in Congress for a
8 proposal that will put an end to the annual cycle of Medicare cuts that threaten seniors' access to
9 care. Bipartisan support for the aforementioned legislative proposals continues to grow among rank-
10 and-file Members of Congress. However, the need for further advocacy remains to push the relevant
11 Committees and Congressional leadership to make Medicare physician payment reform a top
12 priority.

13 *Grassroots, Media, and Outreach*

14
15
16 The AMA has maintained a continuous drumbeat of grassroots contacts through its [Physicians](#)
17 [Grassroots Network](#), [Patients Advocacy Network](#), and its Very Influential Physicians program. Op
18 eds have been placed in various publications from AMA leaders, as well as from "grasstops"
19 contacts in local newspapers. Digital advertisements are running, targeted specifically to
20 publications read on Capitol Hill, and media releases have been issued to highlight significant
21 developments.

22
23 The AMA relaunched a dedicated Medicare payment reform web site, www.FixMedicareNow.org,
24 which includes a range of AMA-developed advocacy resource material, updated payment graphics,
25 and a new "Medicare basics" series of papers describing in plain language specific challenges
26 presented by current Medicare payment policies and recommendations for reform.

27
28 From a research perspective, the AMA has also launched the [Physician Practice Information Survey](#)
29 to update physician practice cost data utilized in the Medicare Resource-Based Relative Value Scale
30 and the MEI. More than 10,000 physician practices have been contacted to participate in the effort.
31 Data from the effort will be summarized in late 2024 to share with CMS and to be used in AMA
32 advocacy efforts.

33
34 Following up on public polling and focus groups held last year, additional polling was conducted
35 this year of physicians and patients to further test our Medicare advocacy messaging and obtain
36 more specific information about the impact of escalating practice costs and declining payments on
37 patient access to care.

38
39 To support the Medicare legislation cited above, the AMA has been engaged in a major grassroots
40 campaign to engage patients and physicians in our lobbying efforts. The following statistics result
41 from the Fix Medicare Now campaign and engagement with the Physician Grassroots Network and
42 Patients Action Network.

- 43
44
- 45 • 90.9MM+ Impressions
 - 46 • 1.5MM+ Engagements
 - 47 • 2,000+ #FixMedicareNow Social Media Mentions
 - 48 • 397k messages sent to Congress
 - 49 • 504k+ FixMedicareNow.org Pageviews
 - 423k+ FixMedicareNow.org Site Users

1 1000+ earned media stories on Medicare, including more than 50 placements giving voice to
2 physician leaders and third parties – making the case for reforming the system and
3 stopping/reversing the cuts. These efforts have had an organic impact on thought leaders and policy
4 analysts who are now beginning to express similar views independently.

5
6 A good example of the campaign is a promotional series that the AMA is running at the Politico site
7 and other influential web properties.

8
9 Activities ramping-up in the summer will continue to intensify through the fall and in anticipation of
10 a Congressional “lame duck” session that will tackle Medicare.

11
12 These include engaging both patient and physician audiences during Congress’ month-long August
13 Recess, helping them identify opportunities to contact and meet with their federal legislators, and
14 staff equipped with ‘action kits’ (that include talking points, supportive charts/data, and feedback
15 forms) that reinforce medicine’s position. Other tactics include aggressive paid promotion that hit
16 lawmakers in Washington, D.C. and their home states/districts with a battery of messaging online,
17 in print, radio, and TV/streaming services ensuring the issue is top-of-mind for them and their
18 constituents ahead of critical elections in November. Additionally, earned media efforts and
19 physician grassroots and allied influencer engagement that bring together the most influential voices
20 to put direct/public pressure on key legislators to act will be leveraged as well.

21
22 When Congress returns in the fall and throughout their lame duck session these activities will
23 continue to ratchet-up in addition to other potential activities including coordinated social media and
24 phone storms/blitzes as determined necessary at key times in anticipation of Congressional action.

25
26 We do not expect H.R. 2474 (MEI legislation) to advance during the lame duck session given its
27 potential to cost \$300 billion over a ten-year period. The current national debt of \$35 trillion and
28 CBO’s projections that the federal budget deficit in fiscal year 2024 will be \$1.9 trillion makes it
29 extremely difficult to advance costly legislation. The current Congress remains deeply divided and
30 achieving consensus on spending and budgetary matters has been very challenging, often resulting
31 in gridlock.

32
33 Despite these hurdles, significant progress has been made to advance Medicare physician payment
34 reform as highlighted in this report. During the lame duck session, the AMA will continue to
35 aggressively advocate for replacing the proposed 2.8 percent Medicare physician payment cut on
36 January 1st with a payment update that reflects practice costs as well as for reforms to the budget
37 neutrality process, MIPS program, and modifications to APMs. Passage of these incremental
38 reforms will serve to build the foundation for more comprehensive MACRA reform in the 119th
39 Congress.

40
41 The AMA and Federation are working to maintain and grow our coalition in support of MACRA
42 reforms, including the allied professions community who are also negatively impacted by the
43 broken Medicare payment system as well as the patient community concerned about continued
44 access to care.

45
46 Finally, a key element of our MACRA reform strategy involves the continuous engagement of
47 physicians with their legislators in the months ahead. Individual physicians back home in the state
48 and district have the unique ability to influence their Member of Congress by developing a
49 relationship and sharing compelling stories as to why MACRA reform is urgently needed and will
50 preserve their constituents access to care. The AMA will continue to reach out to the physician

1 community in the days ahead through various channels, including the Physicians Grassroots
2 Network, requesting their timely engagement with Congress.

3

4 CONCLUSION

5

6 The AMA will continue to engage the Federation and press Congress to develop long-term solutions
7 to the systematic problems with the Medicare physician payment system and preserve patient access
8 to quality care. Despite the aforementioned challenges, the continued engagement of the physician
9 community is crucial. It is vital to continue advocating for reform, engaging with legislators, and
10 highlighting the real-world impacts of the current, broken system on patient care and physician
11 practices.

12

13 Please follow Advocacy Update, join the Physicians Grassroots Network, visit
14 www.FixMedicareNow often for updated material and alerts, and follow other AMA
15 communications vehicles to stay up to date and engaged on this topic.

REPORT OF THE BOARD OF TRUSTEES

B of T Report 12-I-24

Subject: Eliminating Eligibility Criteria for Sperm Donors Based on Sexual Orientation
(Resolution 923-I-23)

Presented by: Michael Suk, MD, JD, MPH, MBA, Chair

1 INTRODUCTION

2

3 At the 2023 Interim Meeting of the House of Delegates, our AMA adopted policy D-420.988,
4 “Eliminating Eligibility Criteria for Sperm Donors Based on Sexual Orientation,” which asked our
5 AMA to “work with other interested organizations to ask the US Food and Drug Administration
6 (FDA) to eliminate its eligibility criteria for sperm donation based on sexual orientation, with a
7 report back at I-24.” This informational report serves as a summary of our AMA’s efforts in this
8 space to accomplish this request.

9

10 Policies on donor eligibility are primarily maintained by the FDA, with one set of regulations for
11 blood donors, and another for human cell, tissue, and cellular tissue-based product (HCT/P) donors.
12 HCT/P is a broad category that includes bone, heart valves, ligaments, corneas, skin, semen, dura
13 matter, and hematopoietic progenitor cells from cord blood.

14

15 Current guidelines require men who have had sex with men (MSM) to defer HCT/Ps donation for
16 five years since their last sexual contact with a man, describing MSM as a risk factor for human
17 immunodeficiency virus (HIV) and hepatitis B.¹ These guidelines arose out of the HIV epidemic of
18 the 1980s and 1990s in which MSM were at higher risk of HIV transmission, and HIV tests were
19 lacking in accuracy and precision. Modern HIV testing, however, can detect the presence of HIV as
20 early as 10 days post-infection using nucleic acid testing, with more readily accessible antibody
21 tests available around 23 days post-exposure.² The deferral period for MSM donors is also not
22 consistent with the guidelines for other groups of comparable or higher risk. For example, only a
23 one-year deferral period is advised for individuals who have had sex with someone known to be
24 HIV-positive. A similar one-year deferral period is required for an individual who has had a
25 needle-stick injury with a needle known to be infected with HIV.

26

27 MSM deferrals are not currently required for blood donation, although they have been in the past.
28 Historically, MSM were banned entirely from donating blood between 1985 and 2015.³ In 2015,
29 after our AMA opposed this ban, it was replaced with a 1-year deferral period, which was then
30 reduced to a three-month deferral period in 2020 in response to the increased need for blood
31 donations during the COVID-19 pandemic.⁴ Similarly, the U.S. Public Health Service updated its
32 HIV risk assessment for solid organ transplantation in 2020 from a 12-month period to three-
33 months, although they continue to use MSM as a risk criteria.⁵ Finally, in May 2023, the FDA
34 finalized its rule to rescind the blanket MSM blood donation ban and instead moved towards a
35 personalized risk-assessment questionnaire, which included questions such as “[in the last 3
36 months, have you] had sexual contact with a new partner?” or “[in the last three months, have you]
37 had an accidental needle-stick?”⁶ Critics have argued that the questionnaire may still discriminate
38 against MSM due to the inclusion of pre-exposure prophylaxis (PrEP) as a disqualifying risk factor,
39 although this is in response to higher false-negative HIV testing rates for individuals taking PrEP.⁷

1 EXISTING AMA POLICY

2
3 Currently, the AMA maintains policy pertinent to HCT/Ps donations. The first, H-50.973, “Blood
4 and Tissue Donor Deferral Criteria,” which states:

- 5
6 1. Our American Medical Association supports the use of rational, scientifically-based
7 deferral periods for donation of blood, corneas, and other tissues that are fairly and
8 consistently applied to donors according to their individual risk.
9 2. Our AMA opposes all policies on deferral of blood and tissue donations that are not based
10 on evidence.
11 3. Our AMA supports a blood and tissue donation deferral period for those determined to be
12 at risk for transmission of HIV that is representative of current HIV testing technology.
13 4. Our AMA supports research into individual risk assessment criteria for blood and tissue
14 donation.
15 5. Our AMA will continue to lobby the United States Food and Drug Administration to use
16 modern medical knowledge to revise its decades-old deferral criteria for MSM (men who
17 have sex with men) donors of corneas and other tissues.
18

19 AMA ACTIONS

20
21 While the changes in FDA policy represent a significant step forward for *blood* donation, the
22 policy has not been expanded to HCT/Ps donation. Due to the multiple opportunities to speak on
23 the changes in blood donor policy, our AMA has done significant outreach both directly to the
24 FDA and in the public sphere on the need for HCT/Ps guidelines to follow those for blood.
25

26 A summary of recent communications to the FDA and media reports directly calling for revision of
27 exclusionary donation policy (links available in online version of this report) is as follows:
28

- 29 • [April 2nd, 2020](#) AMA press release on revised guidelines, urging “the FDA to take future
30 steps to remove the categorical restrictions.”
31 • [October 20th, 2021](#) letter to FDA Acting Commissioner, requesting FDA “re-evaluate
32 policy requiring a five year deferral period for [MSM] with regards to donating [HCT/Ps].”
33 • [January, 26th, 2022](#) AMA Leadership Viewpoint, calling on the FDA to “evaluate all
34 donors equally”, particularly amidst an ongoing shortage.
35 • [January 23rd, 2023](#) letter to FDA Director of Center for Biologics Evaluation and
36 Research, stating “FDA’s MSM [sperm donor] deferral policy is inconsistent with current
37 evidence-based science.”
38 • [January 27th, 2023](#) statement to Medscape, “the current three-month deferral period singles
39 out and bans blood donors based on their inherent attributes rather than the risk factors they
40 present.”
41 • [March 23rd, 2023](#) letter to FDA Commissioner, applauding the lifting of restrictions on
42 blood donation and “encourages expansion of these efforts to policies regarding the
43 donation of [HCT/Ps].”
44 • [May 11th, 2023](#) AMA press release on FDA removing restrictions for MSM blood
45 donation, and calling for “the FDA to expand their work by reevaluating its donation
46 deferral policies for [HCT/Ps] based on the latest scientific evidence.”
47 • [May 12th, 2023](#) video interview with MSNBC, stating “there are other deferral criteria
48 around tissue-based products, corneas, human cells. We need to make sure those
49 restrictions are fair.”

- 1 • [June 23rd, 2023](#) AMA news story, “Blood-donation changes bring equity. Next step: tissue
2 rules.”, which highlights AMA communications with the FDA.
- 3 • [August 7th, 2023](#) AMA statement to NBC News, calling MSM deferral criteria “outdated
4 categorical restrictions.”
- 5 • [August 8th, 2023](#) AMA statement to ABC News, quoting AMA policy and FDA
6 communications.
- 7 • [September 17th, 2023](#) coverage in USA Today, stating “it’s hurtful when you should be
8 able to do something so selfless and so important and you can’t because of a bad policy
9 decision that is based in old evidence, stigma and discrimination.”
- 10 • [June 27th, 2024](#) interview with NBC News (beginning at 34:33 of linked video), describing
11 the FDA updates to MSM deferral periods.

12
13 CONCLUSION

14
15 While the FDA has yet to take action to align HCT/Ps donor eligibility with those of blood, there
16 are reports suggesting that there is an FDA proposed rule in development to expand HCT/Ps donor
17 eligibility, however it has not been made public at the time of this report’s writing.⁸ Given AMA
18 policy and previous involvement on the issue, our AMA will continue to actively monitor this issue
19 and would expect to comment if any such rule is proposed.

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REPORT OF THE BOARD OF TRUSTEES

B of T Report 17-I-24

Subject: Environmental Sustainability of AMA National Meetings
(BOT Report 25-A-24, Rec. 3)

Presented by: Michael Suk, MD, JD, MPH, MBA, Chair

1 At the 2024 Annual Meeting of the American Medical Association (AMA), Board of Trustee’s
2 Report 25 Environmental Sustainability of AMA National Meetings was adopted as amended to
3 read:

- 4
- 5 1. Our AMA is committed to progression to net zero emissions for its business operations by
6 2030, by continuing and expanding energy efficiency upgrades, waste reduction initiatives,
7 and the transition to renewable energy sources (New HOD Policy).
- 8 2. Our AMA will prioritize sustainable organizational practices to reduce emissions over
9 purchasing carbon offsets (New HOD Policy).
- 10 3. Our AMA Board of Trustees will present a report at the 2024 Interim Meeting that details a
11 timeline as to when and how to achieve our organizational carbon neutrality. (Directive to
12 Take Action).
- 13 4. Our AMA will continue to prioritize collaboration within the health care community by
14 sharing the learnings from our sustainability initiative to inspire our peer organizations to
15 follow suit and adopt similar environmentally conscious practices (Directive to Take
16 Action).
- 17 5. Our AMA will work with appropriate entities to encourage the United States health care
18 system to decrease emissions to half of 2010 levels by 2030, achieve net zero by 2050, and
19 remain net zero or negative (Directive to Take Action).
- 20

21 This report is in response to recommendation 3, that our Board present a report that details the
22 timeline as to when and how to achieve carbon neutrality.

23 24 DISCUSSION

25
26 The AMA is committed to achieving carbon neutrality. The work to achieve net zero emissions
27 involves not only the ongoing public health strategy per BOT Report 17-A-23 Update on Climate
28 Change and Health – AMA Activities, but also the strategy of AMA’s business operations. Below
29 is an overview of ongoing, operational initiatives as well as the AMA’s approach to this topic
30 moving forward.

31
32 **2022 to 2024 current and ongoing efforts:** During and after the COVID-19 pandemic, the AMA
33 made key infrastructure investments that mitigate carbon footprint in the following areas.

- 34
- 35 ○ Building Infrastructure
- 36 ○ AMA headquarters updated HVAC systems and put in Merv-13 filtration on each
37 floor, resulting in a 35 percent energy reduction.
- 38 ○ Following the COVID-19 pandemic, AMA adjusted its physical footprint to align with
39 occupancy rates, returning the 40th floor to the landlord in Q3 2023. This

- 1 consolidation led to a 20 percent reduction in storage space. AMA also created space
2 usage guidelines, with staff onsite fewer than one day per week using new hoteling
3 stations.
4
- 5 ○ Lighting retrofits, including adding LEDs and a daylight harvesting feature in the
6 lobby to automatically dim the lights according to the amount of sunlight entering the
7 building), produced a savings of two million kilowatt-hours per year, or 70 percent less
8 energy.
9
 - 10 ○ Fifty percent of AMA Plaza's roof houses a green vegetable garden, which not only
11 reduces carbon dioxide emissions but also slows the amount of rainfall runoff that goes
12 to Chicago's sewer system. The roof at AMA Plaza is also home to a vegetable garden
13 and bee program, which harvests honey twice a year.
14
 - 15 ○ The AMA has tenancy in three locations (Chicago, DC, and Greenville) that have
16 implemented varying sustainability best practices including LEED Green Certification,
17 light sensors, recycling, etc. within their building guidelines. The AMA also instituted
18 a requirement to contract exclusively with LEED-certified conference centers for
19 Annual and Interim meetings in 2030.
20
 - 21 ○ A re-landscaping project is on track for completion by August 2024. The project will
22 use low-maintenance, synthetic plants, which are projected to reduce energy
23 consumption from landscaping maintenance by 20%.
24
 - 25 ○ Employee Commuter Benefits
 - 26 ○ AMA employees are encouraged to enroll in the commuter benefit program to use pre-
27 tax payroll deductions towards public transit costs.
28
 - 29 ○ AMA's shuttlebus service, bike area, on-site Zipcars and scooter and hybrid vehicle
30 parking reduced carbon emissions by nine metric tons. The shuttlebuses alone save an
31 average of 65,000 pounds in carbon dioxide emissions per month.
32
 - 33 ○ Building Operations and Amenities
 - 34 ○ AMA's HQ café sources local food and participates in the building's compost
35 program, which repurposes 70 percent of waste.
36
 - 37 ○ AMA staff and visiting members/meeting attendees can charge their electronics using
38 solar-powered benches in AMA plaza.
39
 - 40 ○ The AMA does not offer disposable hot cups in any of the breakrooms.
41
 - 42 ○ AMA Events
 - 43 ○ Following COVID-19, AMA saw a surge in remote and hybrid meetings, prompting
44 improvements in technology, workflows, vendor lists, licenses, guidelines, and
45 training. Staff enhanced their skills in meeting accessibility and completed PCMA
46 Event Accessibility certifications.
47
 - 48 ○ Catering practices:
 - 49 ■ AMA promotes the use of water stations vs plastic water bottles when catering.
 - 50 ■ AMA catering is equipped to compost waste from internal meetings.
 - AMA's top three vendors for catering all have a sustainability program.

- 1
- 2
- 3 ○ The AMA instituted a requirement to contract exclusively with LEED-certified
- 4 conference centers for Annual and Interim meetings in 2030.
- 5 ▪ AMA has committed to Hyatt Regency Chicago, a LEED-certified building,
- 6 for AMA's Annual meeting through 2029.
- 7
- 8 ▪ AMA's 2027, 2029 and 2031 Interim Meetings will be held at the Gaylord
- 9 Pacific (currently under construction), designed to adhere to California's
- 10 energy code Title 24, surpassing the standards set by LEED certified buildings.
- 11

12 **Timeline of future efforts**

13

14 To make the most of limited resources and a shortage of benchmark emissions data, the AMA will

15 adopt a framework from the United States Environmental Protection Agency (EPA)¹ to perform a

16 self-review of current operations within AMA properties and AMA events. The AMA will develop

17 sustainability guidelines based on the review and work with key partners and stakeholders on

18 improvements to meet these guidelines. Implementation will be done with consideration of existing

19 resources and fiscal impacts. Below is an outline of planned efforts from 2025 to 2030.

20

- 21 1. **By end of 2025: Collect data on carbon footprint.** The AMA will conduct an inventory
- 22 of sources and amounts of emissions from business operations within AMA properties and
- 23 AMA-hosted events:
- 24 a. The AMA will follow the United States Environmental Protection Agency's (EPA)
- 25 Greenhouse Gas (GHG) inventory development process to determine the proper
- 26 scopes of emissions inventorying relevant to AMA's business operations.
- 27
- 28 b. The AMA will utilize the EPA's Simplified GHG emissions Calculator² to identify
- 29 the sources of carbon emissions and calculate emission estimates. The results will
- 30 set a benchmark, against which the AMA can assess improvements towards net
- 31 zero emissions from operations. While the AMA is committed to a target of net
- 32 zero by 2030, certain operations might require a further target year to achieve net
- 33 zero based on the calculation. The AMA would then inform the Board of Trustees
- 34 of such cases. Below is a non-exhaustive list of environmental areas to examine:
- 35 i. Waste management
- 36 ii. Transportation (i.e. business travel, event transport, commuting)
- 37 iii. Energy consumption
- 38 iv. Carbon offsets
- 39
- 40 2. **By end of 2025: Develop guidelines for operational sustainability.** Based on the self-
- 41 review, the AMA will establish sustainability guidelines for AMA building operations and
- 42 event operations. Such guidelines will account for ways in which employees and vendors
- 43 the AMA contracts with can implement and improve emission reduction practices.
- 44
- 45 3. **2026 to 2030: Implement guidelines.** The AMA will work with necessary stakeholders
- 46 and vendors to implement operational improvements and measure emissions reduction
- 47 against the calculated benchmarks.
- 48
- 49 4. **2026 to 2030: Leading by example within the Health Sector**
- 50 a. Beginning in 2026, the AMA will launch an internal awareness campaign to
- 51 inform and train employees on the new sustainability guidelines and improved

1 practices aimed at reducing emissions. The AMA will utilize the following
2 channels:

- 3 i. Employee communications via email, SharePoint, and physical signage
- 4 ii. Programming via collaboration with Employee Resource Groups and local
5 opportunities for volunteering with sustainability projects
- 6 iii. A digital course to educate employees on the sustainability guidelines
7
- 8 b. The AMA will continue to engage in the following consortiums and partnerships,
9 not only to advance policies and interventions on climate change and health (BOT
10 Report 17-A-23 Update on Climate Change and Health – AMA Activities) but also
11 to share resources, information, and insights gained from the data collection,
12 guideline development, implementation, and communication work above.
 - 13 i. Medical Society Consortium on Climate Health
 - 14 ii. National Academy of Medicine Action Collaborative on Decarbonizing
15 the U.S. Health Sector
 - 16 iii. The American Lung Association’s Healthy Air Partners campaign
 - 17 iv. American Public Health Association (APHA) Advisory Board on Climate,
18 Health, and Equity
19

20 CONCLUSION

21
22 The AMA is committed to continuing to execute against our current initiatives, and expanding
23 upon them, to achieve environmental sustainability. These resolutions reflect our proactive stance
24 in reducing carbon emissions and championing sustainability initiatives within our organization
25 and the broader health care sector. Through our efforts, we demonstrate our dedication to
26 mitigating the environmental impact of our business operations. Additionally, our commitment to
27 limiting carbon emissions generated by AMA events and researching opportunities for attendees to
28 offset their environmental impact, highlights our holistic approach to sustainability. Through these
29 initiatives, the AMA reaffirms its commitment to environmental stewardship and welcomes the
30 opportunity to drive meaningful change within the health care ecosystem and beyond.

REFERENCES

¹ U.S. Environmental Protection Agency. (2024, April). Simplified Guide to Greenhouse Gas Management for Organizations. Retrieved from U.S. Environmental Protection Agency: https://www.epa.gov/system/files/documents/2022-09/Simplified_Guide_GHG_Management_Organizations.pdf

² U.S. Environmental Protection Agency. (2024, May 15). *Simplified GHG Emissions Calculator*. Retrieved from U.S. Environmental Protection Agency: <https://www.epa.gov/climateleadership/simplified-ghg-emissions-calculator>

REPORT OF THE BOARD OF TRUSTEES

B of T Report 19-I-24

Subject: Update on Climate Change and Health AMA Activities (BOT Report 03-I-23)

Presented by: Michael Suk, MD, JD, MPH, MBA, Chair

1 BACKGROUND

2

3 At the Interim Meeting of the American Medical Association (AMA) House of Delegates (HOD)
4 Board of Trustees Report 3, “Update on Climate Change and Health AMA Activities,” was
5 referred by the HOD. BOT 3-I-23 was an informational report, in which the Board reiterated its
6 plan to address the health effects of climate change and outlined the work the AMA had
7 accomplished since the strategy was outlined in June of 2023.

8

9 Those who testified at the Reference Committee hearing indicated that what they were expecting
10 was a plan similar to the AMA’s strategic plan to advance health equity. It was noted that this
11 report did not meet their expectations, and it was asked that the report be referred back to the
12 Board.

13

14 It is important to note the Board of Trustees serves as the principal planning agent for the AMA.
15 That involves decision-making over allocation of resources and strategy development. Any strategy
16 put forth needs to set realistic goals that the organization can reasonably achieve.

17

18 The AMA’s strategic arcs are removing obstacles that interfere with patient care, confronting
19 chronic disease and eliminating health inequities, and driving the future of medicine by
20 reimagining medical education and lifelong learning. Each arc is powered by the cross-cutting
21 accelerators of advocacy, equity and innovation.

22

23 Climate change is not a strategic arc nor is it a cross-cutting accelerator, rather it fits within the
24 AMA’s public health strategy along with other public health crises impacting physicians, patients,
25 and the public. These include preventing firearm injuries and deaths, preparing for emerging and
26 reemerging infectious disease threats, and ending the nation’s drug overdose epidemic. The AMA
27 has multiple levers it can utilize to address these public crises including advocacy, education, and
28 collaboration with other interested organizations.

29

30 DISCUSSION

31

32 The attached document, which will be made available on the AMA website, provides a summary of
33 the current evidence on climate change and health as well as historical context for AMA’s work on
34 both climate change and environmental health more broadly. In Section II, organizational levers for
35 combatting the health effects of climate change are described and four priorities are described.
36 Lastly, in Section III, key accomplishments over the past two years and proposed actions for the
37 future are outlined. The AMA’s four priorities on climate change and health are:

38

39 1. Educate physicians and trainees on the health effects of climate change.

- 1 2. Identify and disseminate information to physicians on decarbonizing the health care sector,
2 reducing greenhouse gas emissions, as well as improving adaptation and resilience efforts.
- 3 3. Elevate the voices of physician leaders on the issue of climate change and health.
- 4 4. Collaborate with stakeholders to advance policies and interventions with a unified voice.

5

6 CONCLUSION

7

8 The AMA will continue to provide updates on activities taken to address the climate crisis in the
9 AMA's annual public health strategy report.



Addressing the Public Health Crisis of Climate Change





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About the AMA

The American Medical Association is the powerful ally of and unifying voice for America's physicians, the patients they serve, and the promise of a healthier nation. The AMA attacks the dysfunction in health care by removing obstacles and burdens that interfere with patient care. It reimagines medical education, training, and lifelong learning for the digital age to help physicians grow at every stage of their careers, and it improves the health of the nation by confronting the increasing chronic disease burden. For more information, visit ama-assn.org.

Glossary of Terms

| Term | Definition |
|--|---|
| Climate Change | Long-term shifts in temperatures and weather patterns. ¹ |
| Greenhouse Gas Emissions (GHGs) | Gases that trap heat in the atmosphere are called greenhouse gases. ² |
| Water Vapor | Water vapor is Earth's most abundant greenhouse gas. It is responsible for about half of Earth's greenhouse effect—the process that occurs when gases in Earth's atmosphere trap the Sun's heat. Greenhouse gases keep our planet livable. Without them, Earth's surface temperature would be about 59 degrees Fahrenheit (33 degrees Celsius) colder. ³ |
| Carbon Dioxide | Carbon dioxide enters the atmosphere through burning fossil fuels (coal, natural gas, and oil), solid waste, trees and other biological materials, and also as a result of certain chemical reactions (e.g., cement production). ¹ |
| Methane | Methane is emitted during the production and transport of coal, natural gas, and oil. Methane emissions also result from livestock and other agricultural practices, land use, and by the decay of organic waste in municipal solid waste landfills. ² |
| Nitrous Oxide | Nitrous oxide is emitted during agricultural, land use, and industrial activities; combustion of fossil fuels and solid waste; as well as during treatment of wastewater. ² |
| Ozone | Ozone (O ₃) is a highly reactive gas composed of three oxygen atoms. It is both a natural and a man-made product that occurs in the Earth's upper atmosphere (the stratosphere) and lower atmosphere (the troposphere). Ozone contributes to what we typically experience as "smog" or haze, which still occurs most frequently in the summertime, but can occur throughout the year in some southern and mountain regions. Ozone absorbs UV light, reducing human exposure to harmful UV radiation that causes skin cancer and cataracts. When inhaled, it reacts chemically with many biological molecules in the respiratory tract, leading to many adverse health effects. ⁴ |
| Particulate Matter | Particle pollution — also called particulate matter (PM) — is made up of particles (tiny pieces) of solids or liquids that are in the air. Breathing in particle pollution can be harmful to your health. ⁵ |
| Renewable Energy | Renewable energy comes from unlimited, naturally replenished resources, such as the sun, tides, and wind. Renewable energy can be used for electricity generation, space and water heating and cooling, and transportation. Non-renewable energy, in contrast, comes from finite sources, such as coal, natural gas, and oil. ⁶ |
| Biofuels | Unlike other renewable energy sources, biomass can be converted directly into liquid fuels, called "biofuels," to help meet transportation fuel needs. The two most common types of biofuels in use today are ethanol and biodiesel, both of which represent the first generation of biofuel technology. ⁷ |
| Climate Justice | Climate justice connects the climate crisis to the social, racial and environmental issues in which it is deeply entangled. It recognizes the disproportionate impacts of climate change on low-income and BIPOC communities around the world, the people and places least responsible for the problem. ⁸ |
| Adaptation | Adaptation refers to adjustments in ecological, social or economic systems in response to actual or expected climatic stimuli and their effects. It refers to changes in processes, practices and structures to moderate potential damages or to benefit from opportunities associated with climate change. ⁹ |
| Decarbonization | Decarbonization is shorthand for finding alternative ways of living and working that reduce emissions and capture and store carbon in our soil and vegetation. ¹⁰ |
| IPCC | The intergovernmental panel on climate change is an intergovernmental body of the United Nations dedicated to advancing scientific knowledge about climate change. They are recognized as the global authority on climate science. ¹¹ |

Executive Summary

There is increasing evidence and near-universal consensus among the scientific community that human activities within the last 150 years are impacting the climate and causing increased global surface temperatures.¹³ Even small increases in global surface temperatures can impact weather patterns, causing regional and seasonal temperature extremes, reducing snow cover and sea ice, and intensifying heavy rainfall.¹² Climate change has already caused irreversible damage, but climate change solutions can help prevent further temperature increases, provide health benefits, and mitigate negative impacts on health. The consequences of unmanaged climate change include droughts, water scarcity, rising sea levels and flooding, severe fires, melting polar ice, temperature extremes, declining biodiversity, increased vector-borne diseases, and catastrophic storms, all of which impact our health and safety.¹ Economically and socially marginalized groups are most vulnerable to climate change impacts due to structural determinants of health equity.²¹

From its inception in 1847, the American Medical Association (AMA) has been keenly aware that Americans' health was only as good as the environment they lived in, and has been actively engaged in environmental health research and policy. In 1989, the AMA issued its first report on the effects of global climate change and joined with governmental and other organizations to work on a comprehensive national policy and program to address the adverse effects of environmental pollution, including the "greenhouse effect". Within the last ten years, the AMA House of Delegates (HOD) has adopted a number of policies on climate change, air pollution, and sustainability. At the annual meeting in 2022, the AMA adopted policy declaring climate change a public health crisis that threatens the health and well-being of all individuals, with marginalized and disadvantaged populations expected to be disproportionately impacted by changing weather patterns.

To advance work in climate change and health, there are several organizational levers AMA can utilize, including education, advocacy, litigation, and collaborating with external partners. As such, the AMA has identified the following four strategic approaches to address climate change:

1. Educate physicians and trainees on the health effects of climate change.
2. Identify and disseminate information to physicians on decarbonizing the health care sector, reducing GHG emissions, as well as improving adaptation and resilience efforts.
3. Elevate the voices of physician leaders on the issue of climate change and health.
4. Collaborate with stakeholders to advance policies and interventions with a unified voice.

Section 1. Background and History

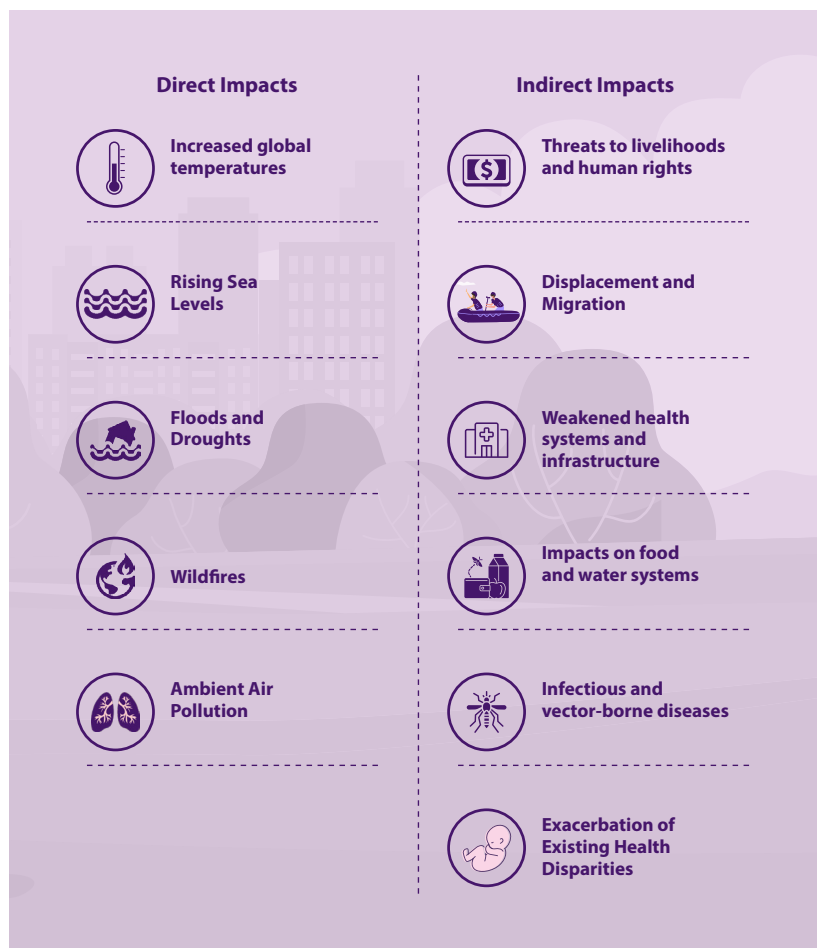
What is climate change?

Climate change refers to the long-term changes in temperature and weather patterns, primarily due to human behavior. Since the 1800s, burning fossil fuels such as coal, oil, and gas has generated greenhouse gas emissions (GHGs) that have trapped heat in the atmosphere and raised Earth's temperature by about 0.11 degrees Fahrenheit per decade.¹ However, the rate of warming has more than tripled since 1982, and in 2023, it was 2.12 degrees Fahrenheit above the 20th century average.¹² The impact of climate change does not end solely at temperature changes; climate change brings multiple weather-related changes, including intensified water cycles, increased flooding and drought in certain regions, rising sea levels, and increased rates of heat waves.¹³ There is increasing evidence and near-universal consensus among the scientific community that human activities within the last 150 years are impacting the climate and causing increased global surface temperatures.¹³ Even small increases in global surface temperatures can impact weather patterns, causing regional and seasonal temperature extremes, reducing snow cover and sea ice, and intensifying heavy rainfall.¹² Climate change has already caused irreversible damage, but climate change solutions can prevent further temperature increases, provide health benefits, and mitigate negative impacts on health.

How does climate change impact health and equity?

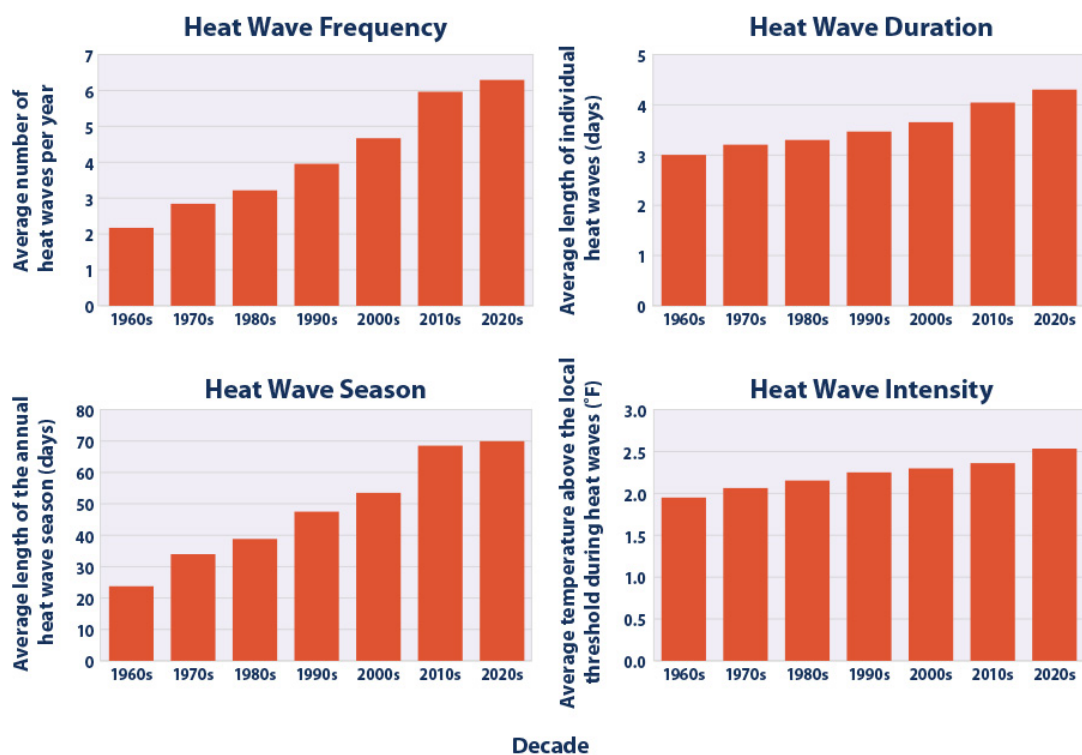
The health impacts of climate change can be summarized as either direct or indirect (**Figure 1**).¹⁴

Figure 1: Impact of climate change on health



The consequences of unmanaged climate change include droughts, water scarcity, rising sea levels and flooding, severe fires, melting polar ice, temperature extremes, declining biodiversity, and catastrophic storms, all of which impact our health and safety.¹ Heatwaves, for instance, can cause significant injury and mortality due to acute dehydration, heat exhaustion, and heat stroke, and studies have indicated that exposure to extreme heat can result in ischemic heart disease, heart failure, and arrhythmia.^{15,16} Crucially, data from the United States Environmental Protection Agency (EPA) demonstrates that heat wave frequency, duration, and intensity are rising over time, and these trends are expected to continue and exacerbate health conditions for structurally vulnerable populations (Figure 2).¹⁷

Figure 2: Heat wave trends in United States, 1961-2021



Data source: NOAA (National Oceanic and Atmospheric Administration). (2024). *Heat stress datasets and documentation* (provided to EPA by NOAA in April 2024) [Data set].

For more information, visit U.S. EPA's "Climate Change Indicators in the United States" at www.epa.gov/climate-indicators.

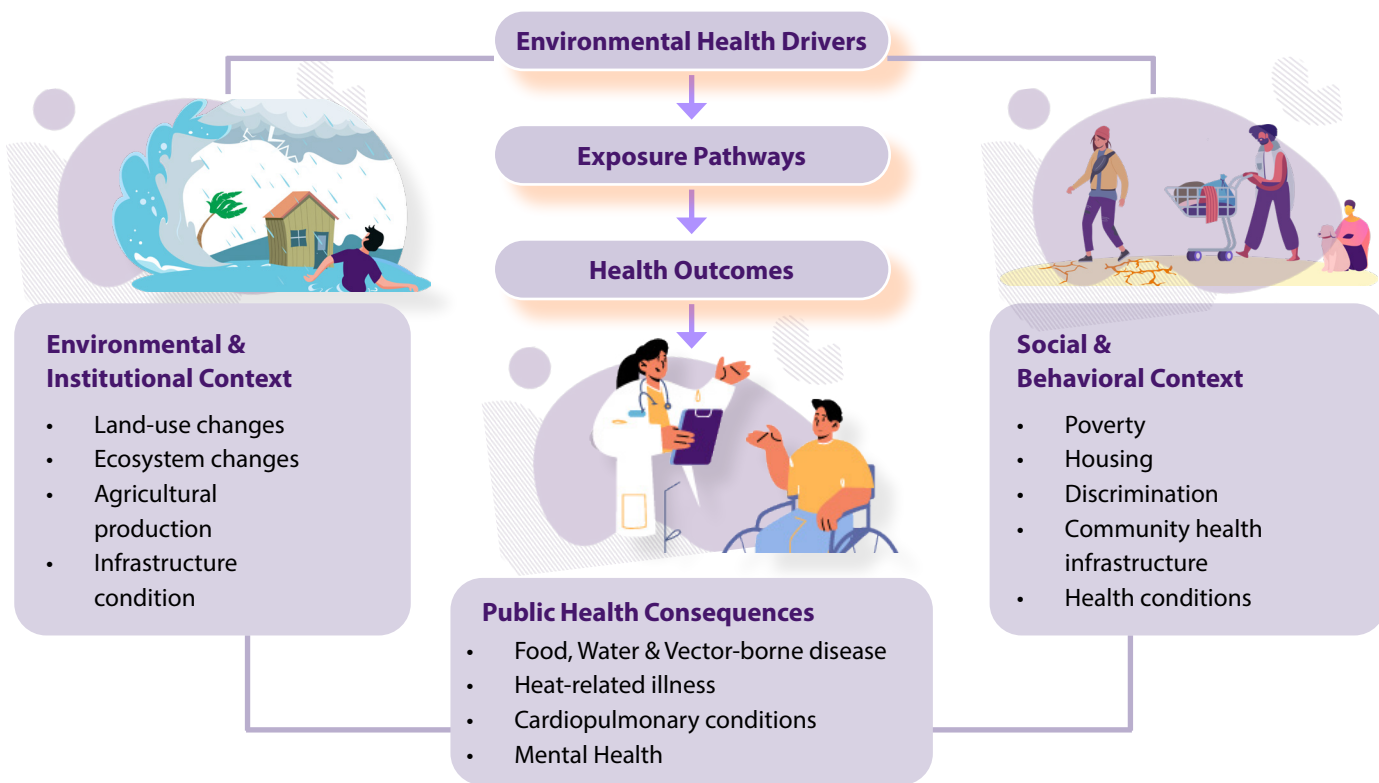
"I've seen this when I worked in hospitals in Florida, quite a bit. Obviously, one of our big things is heat, particularly in the summer months. And on those hot days, I have directly seen people coming to the ER who are in their early 20s, who are otherwise healthy and fit, no past medical history. And they're coming in with acute kidney injury because of dehydration, or heart failure or those people that have chronic illnesses. They're coming in when they hadn't been hospitalized in the two years prior or coming in with MI. Those are the direct effects of the heat for some of the patients." (Ankush Bansal, MD, FACP)

Evidence indicates that climate change impacts natural disasters, with observed changes in the intensity, frequency, and severity of extreme weather events such as monsoons, droughts, wildfires, and tropical cyclones.¹³ These weather-related extreme events can cause death, destruction of people’s homes, and hospitalizations due to traumatic injuries and can have lasting impacts on the environment through air and water quality.¹⁸ Importantly, climate change impacts are not happening via one pathway, but rather, occur through various interconnected pathways across diverse social, environmental, and health contexts (**Figure 3**). For example, nearly 4 in 10 people in the U.S., or 131.2 million people, already live in areas with unsuitable air quality.¹⁹ Longer wildfire seasons will likely cause this number to increase, exacerbating population health inequities for people with asthma and other chronic respiratory conditions. The aftermath of these extreme events can also lead to displacement, homelessness, and post-traumatic stress disorder.²⁰ Economically and socially marginalized groups are most vulnerable to these poor outcomes due to structural determinants of health equity.²¹

Climate change continues to impact our food and water systems, which can indirectly worsen health outcomes by decreasing access to safe drinking water and healthy food. In 2022, 12.8 percent (17.0 million) of all households in the United States were food insecure, and in 2023, an estimated 2.2 million Americans lacked access to clean drinking water in their homes.²²

Figure 3: Drivers of Exposure on Human Health

Climate change impacts human health through various interconnected pathways across social, environmental, and health contexts.



“I’d say we have definitely seen an increase in insect borne issues...from insects like ticks and mosquitoes. We’ve also seen changes with extremes of heat that negatively impact health and environmental resources...and I think that is problematic.”

(Maryanne Bombaugh MD, MSc, MBA, FACOG, CPE)

As climate change disrupts these systems further, it is expected that these numbers will grow. For example, IPCC models an additional 183 million people globally at risk of hunger if steps are not taken to mitigate climate change.¹¹ These disruptions will also increase food prices, decrease nutritional quality and food safety, and impact agricultural production levels. For individuals with less economic resources, shifts in food security could be a stress multiplier and lead to worsening health disparities and chronic disease rates.

Correspondingly, these changing weather patterns can indirectly impact health outcomes in numerous ways. Mental health experts note that the compounding factors of climate change can drastically impact mental health and increase the risk of psychiatric and neurological issues.²³ Many medications taken for managing mental health issues, except for benzodiazepines, can impair the body's ability to handle heat, raising the risk of heat exhaustion and heat stroke during extreme heat events.^{24,25} Prior studies have found an association between increased temperatures and increased psychological distress, and another study identified increases in suicide deaths during wildfire events in rural America.^{26,27} While these results are not definitive and cannot establish causality, we know that climate change causes eco-anxiety and distress for 68 percent of adults, per a 2020 survey of over 2000 US adults conducted by the APA and The Harris Poll.²⁸ Additionally, in a global study of 10,000 children and young people, many respondents experienced at least moderate worry about climate change, and 75 percent reported feeling frightened about the future.²⁹ There is also evidence that children who were exposed in utero to natural disasters were significantly more likely to be diagnosed with a mood disorder or attention-deficit/disruptive behavioral disorder.³⁰ For many families, the stress and trauma of living through an extreme event can be substantial, long-lasting, and difficult to recover from as access to behavioral health treatment can be extremely limited.³¹

In 2023, over 200 medical journals, including the Journal of the American Medical Association (JAMA), coordinated the release of an editorial declaring climate change as a global health emergency, stating that vulnerable communities will bear the highest burden of changing climates.³² Much like the COVID-19 pandemic, the climate crisis impacts communities of color, indigenous communities, and lower income communities at a greater scale. The legacy of systemic racism and structural violence (the social structures that put people in harm's way) means that marginalized communities face significant barriers in meeting their basic needs and accessing care.³³ For example, after Hurricane Katrina struck New Orleans in August 2005, data indicates that Black families faced significantly worse storm damages compared to white communities, with 272,000 Black individuals suffering displacement by flooding or storm damage, compared to 101,000 non-Black individuals.³⁴ Additionally, Louisiana autopsy data indicates that over 50 percent of storm casualties were non-Hispanic Black.³⁵

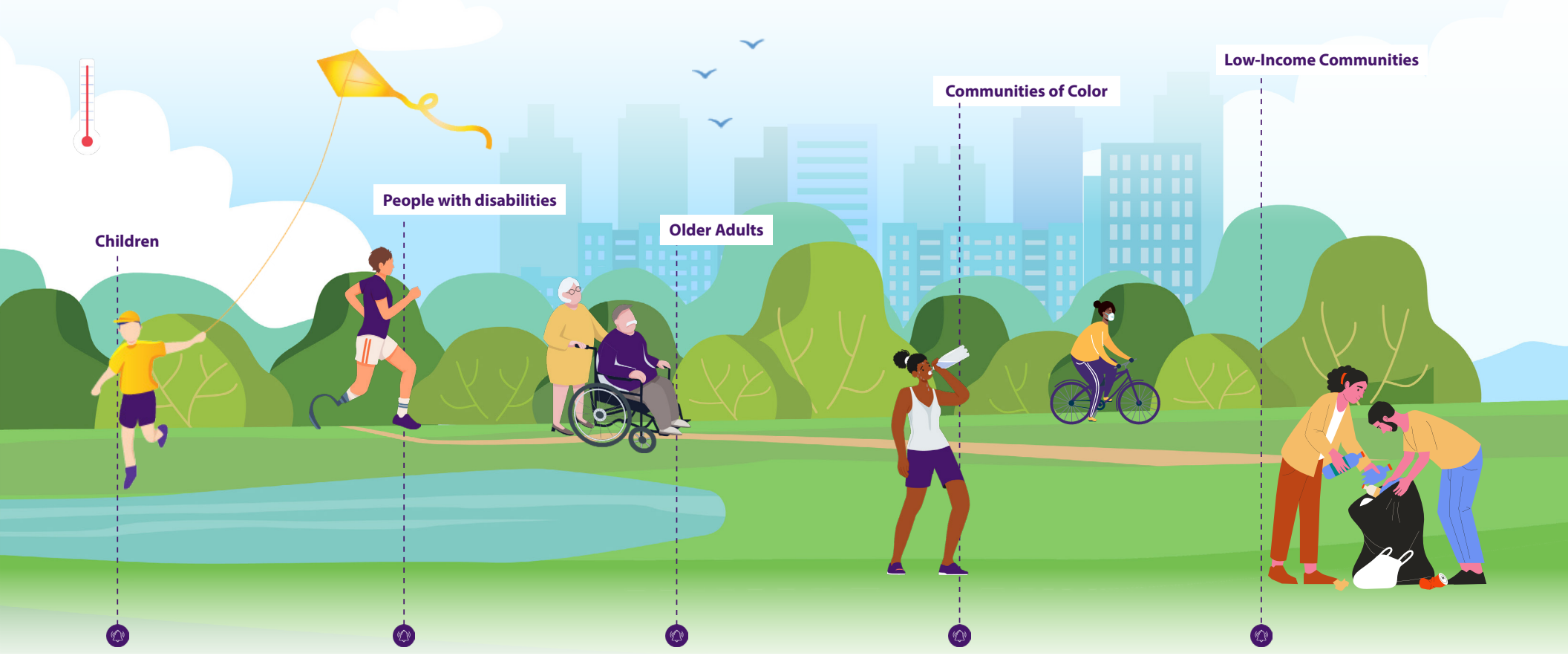
"It's really looking at the dichotomy of how segregation, redlining, disinvestment in communities—and how climate plays a role in that, especially how stark the health effects are." (Joanna Bisgrove, MD)

We can uncover the root causes of these disparities using a structural violence lens: Black families in New Orleans faced wealth inequities due to intersecting systems of oppression that have prevented safety and economic resources, relegating families of color to poor, lower-lying areas without access to green space that might help absorb water.³⁶ Racial segregation, racism, and restrictive housing covenants ensured that Black homeowners were forced into undesirable, flood-prone areas.³⁷ Moreover, at the time of Hurricane Katrina, 84 percent of New Orleans's poor population was Black, making evacuation exceedingly difficult for these residents. In the end, the mortality rate for Black individuals was potentially four times higher than whites; as such, scholars view racism as a primary driver in the risk of poor outcomes for such communities.^{38,39} Many racial health disparities still exist today and have substantial implications on primary care, including exacerbated rates of heart disease, cancer, and new cases of HIV for Black residents of New Orleans.⁴⁰

If action is not taken against climate change, these disparities will continue and are likely to worsen for historically marginalized communities and those at higher risk of climate-related health harms. Multiple studies in a 2022 scoping review found evidence that communities of color, including Black, Hispanic/Latinx, Native American, Pacific Islander, and Asian communities, face disproportionate impacts from climate change and extreme weather events, ranging from increased risk of stroke and cardiovascular disease during heat waves, higher risk of pregnancy complications for Hispanic women during Hurricane Sandy, and increased risk of infectious diseases such as gastrointestinal illness for American Indian and Black communities in the wake of Hurricane Florence.⁴¹ Children and the elderly are especially vulnerable to climate disasters, as both have more limited ability to care for themselves and might be more susceptible to environmental hazards such as air pollution (**Figure 4**).^{42,43} For Indigenous communities, climate change poses a substantial threat, as these groups often have a close relationship with the land and already face significant marginalization.⁴⁴

The evidence is clear: Climate change is a fundamental threat to human health, and action must be taken to adapt and mitigate these impacts.

Figure 4: Climate Change and Vulnerable Populations



Impact on Children

Children are more vulnerable to the adverse health effects of climate change due to factors related to their developing physiology and metabolism, unique exposure pathways, biological sensitivities, and limits to their adaptive capacity (especially to extreme heat).

Impact on People with disabilities

Populations with mobility or cognitive disabilities are likely to experience greater vulnerability to adverse health impacts responding to, evacuating, and recovering from extreme weather events.

Impact on Older Adults

Older adults are more vulnerable during extreme events that cause power outages and/or require evacuation, as they may have limited mobility. Additionally, older adults are more likely to have other pre-existing conditions, such as hypertension, and other physiological factors that increase their risk of adverse impacts from climate change.

Impact on Communities of Color

As a result of structural and historical racism, communities of color are at increased risk from climate change due to the higher likelihood of living in risk-prone areas, areas with older or poorly maintained infrastructure, or areas with an increased burden of air pollution. Additionally, communities of color may face cumulative exposure to multiple pollutants and climate related health threats.

Impact on Low-Income Communities

Populations with limited income are more likely to live in risk-prone areas, such as urban heat islands, isolated rural areas, or coastal and other flood-prone areas. They are also more likely to have limited transportation options in the event of an evacuation and limited access to and use of health care.

The groups shown above do not represent a comprehensive list of communities that face increased climate vulnerability. Other groups include members of the LGBTQ+ community, women, people who are incarcerated or without homes, particular occupational groups, immigrants, communities with limited English proficiency, and indigenous populations.

AMA and Environmental Health: The Historical Record

From its inception in 1847, the AMA has been keenly aware that Americans' health was only as good as the environment they lived in, evidenced by a report in 1856 on sanitation in cities that advocated for government intervention in controlling pollution of cities. While AMA's early work initially focused on air and water pollution, it soon came to encompass environmental health more broadly (see timeline of AMA environmental health policy in **Appendix A**). In the 1960s, AMA created a Committee on Environmental Health and recommended the federal government play a significant role in controlling air pollution. In 1989, four years after the discovery of a hole in the ozone layer, the AMA issued a report on the effects of global climate change and joined with governmental and other organizations to work on a comprehensive national policy and program to address the adverse effects of environmental pollution, including the "greenhouse effect". The AMA continued to advocate for restrictions on pollutants, but it was not until the early 2000's that policy was adopted calling for specific actions on climate change. In 2008, the AMA's Council on Science and Public Health (CSAPH) issued a report, *Global Climate Change and Human Health* that presented the (then) current scientific evidence on climate change, discussed predicted health effects, and provided policy recommendations, which were adopted (**See Policy H-135.938**). Within the last ten years, the AMA HOD has adopted a number of policies on climate change, air pollution, and sustainability.

Recent AMA Policy on Climate Change

In 2016, policy was adopted in support of initiatives to promote environmental sustainability and other efforts to halt global climate change. In 2022, the AMA declared climate change a public health crisis that threatens the health and well-being of all individuals, with marginalized and disadvantaged populations expected to be disproportionately impacted by changing weather patterns. That same year, the AMA's CSAPH presented a council-initiated report on this topic "due to the significant public health threat that climate change represents and the impact on the health of patients, with marginalized populations expected to be disproportionately impacted." The CSAPH report called on the AMA to protect patients by advocating for policies that:

- Limit global warming to no more than 1.5 degrees Celsius (2.7 degrees Fahrenheit)
 - Reduce US greenhouse gas emissions aimed at carbon neutrality by 2050
 - Support rapid implementation and incentivization of clean energy solutions and significant investments in climate resilience through a climate justice lens
-

Section 2. Steps to Move AMA Forward

Levers for Change

From an organizational perspective, there are several avenues AMA can take to leverage its resources to engage in climate change and health work and address the public health crisis of climate change.

Education

Providing education is a critical component of AMA's mission to "promote the art and science of medicine," which it does as an accredited provider of continuing medical education (CME) and a driving force in the modernization of physician training. The AMA accomplishes this mission in several ways - through its online learning platform, the AMA Ed Hub™, and the publication of JAMA.

AMA's Ed Hub™ brings together almost 6,000 activities and over 2,000 CME articles, podcasts, videos, and interactive modules on a wide range of issues. There are currently over 70 resources available on the Ed Hub on the topic of climate change, which will continue to grow in the future. In the summer of 2024, the AMA released a 30-minute educational module on climate change and health. The focus of the module is to bring awareness to physicians about the impact of climate change on the nation's health and to empower physicians to begin conversations with their patients about how climate change is affecting their health and what they can do about it. Additionally, *JAMA* has announced a new Climate and Health series, intended to inform readers about the associations between climate change and health and "to stimulate improved knowledge and understanding of the health effects of climate change to help foster commitment to timely action to prevent adverse health events from climate change." Through multiple channels, AMA will continue to produce and disseminate high quality educational content on climate change and health to meet the needs of physicians and the healthcare workforce.

Advocacy

The AMA's Advocacy team has a long-standing commitment to advocating at the federal and state levels. As part of our advocacy efforts, the AMA participates in the American Lung Association's (ALA) Healthy Air Partners campaign, which is a coalition of 40 national public health, medical, nursing and health care organizations engaged in healthy air advocacy efforts. The Coalition is united in its calling for strong federal laws and policies to slash air pollution and address climate change, recognizing climate change can affect air quality, and certain air pollutants can affect climate change. AMA has participated in several comments letters as part of this coalition, which are not fully enumerated below, but a few notable cases are highlighted:

- In June 2023, AMA joined 13 other health organizations in a letter to Environmental Protection Agency (EPA) on their proposed ruling regarding Pollutant Emissions Standards for Model Years 2027 and Later Light-Duty and Medium-Duty Vehicles, urging them to pass the most stringent emission standards possible with existing technologies. In March 2024, the Biden Administration finalized this rule placing stricter limits on emissions from new cars. These new rules are a big win for public health and the planet. They will improve air quality and help prevent future health harms from climate change. The new standards will avoid more than 7 billion tons of carbon emissions and provide \$13 billion of annual public health benefits due to improved air quality.
- In August 2023, AMA joined ALA and other health organizations in a letter to EPA on their proposed ruling in the Reconsideration of the National Ambient Air Quality Standards for Particulate Matter, calling for the most protective standards to protect the health of the most vulnerable populations. In February 2024, EPA finalized their particulate matter rule. While the new rule did not set particulate matter at the more protective standard as advocated for by the Coalition, the revised rule did address several of our comments and the new standards will result in significantly reduced particulate matter pollution in the future.

Through its engagement with partners and as needed on a case-by-case basis, the AMA will continue to support policy and regulatory changes that advance efforts to reduce U.S. greenhouse gas emissions and improve health.

Litigation

Through the AMA's litigation center, we work to represent the interests of the medical profession on this issue in the courts by providing support or becoming actively involved in litigation of importance to physicians. The Litigation Center has engaged in a number of issues important to public health including government interference in the physician-patient relationship, the regulation of tobacco products, and firearm violence. Recent court cases centered on climate change and health (e.g., Montana), as well as the government's role in regulating greenhouse gases, highlight an area where the AMA can potentially engage moving forward.

Collaboration with external partners

In addition to its collaboration with ALA's Healthy Air Coalition, AMA partners with several other external groups that focus on climate change and health. The AMA continues to engage in the Medical Society Consortium on Climate and Health (MSCCH), which brings together associations representing over 600,000 clinical practitioners. The AMA is represented on the executive committee of this group.

The AMA is also a sponsor of the NAM Action Collaborative on Decarbonizing the Health Sector as a member of the Steering Committee and co-lead of the Health Care Delivery Workgroup. The first phase (2021-2023) of the Action Collaborative's work was focused on identifying key opportunities and challenges to climate action, decarbonization, and building resiliency across the health sector and developing resources and tools to meet those needs. The collaborative, through the work of the members, has developed over thirty resources to accelerate climate action across the health sector. The second phase (2024-2025) is focused on accelerating a national climate and health movement, as well as advancing the successes of the existing working groups and launching an accelerator pilot program. The AMA has sent an invitation to the Federation of Medicine inviting groups to [join us](#) in accelerating the climate and health movement.

Lastly, the AMA is represented on the American Public Health Association's (APHA) Center for Climate, Health, and Equity Advisory Board. APHA's Center for Climate, Health and Equity leads public health efforts to inspire action on climate and health, advance policy and galvanize the field to address climate change. The Advisory Board assists in refining and implementing APHA's Center for Climate, Health, and Equity [strategic plan](#).

Organizational sustainability efforts

The AMA is committed to improving its environmental sustainability and will continue to implement several ongoing initiatives but also expand upon them. AMA's Chicago headquarters are located in a LEED-Gold certified building and multiple upgrades in the building are making it even more energy efficient. The building has also implemented several water conservation programs and a composting program. AMA's robust telework policy and promotion of a hybrid working environment, utilization of a shuttlebus service, bike area, on-site Zipcars and scooter and hybrid vehicle parking contribute to carbon emission reductions. AMA has published updates on these environmental sustainability initiatives ([BOT Report 25-A-24](#)) and will do so again for the 2024 interim meeting of the AMA House of Delegates.

Strategic approaches to address climate change

The AMA's response to public health crises is typically focused on (1) ensuring physicians and trainees have the data and resources needed; (2) identifying evidence-based policies and interventions; (3) elevating the voices of physician leaders through AMA channels and platforms; and (4) convening and collaborating with stakeholders to advance priority policies and interventions. These strategic approaches overlap and dovetail well with the different levers of change identified above.

To ensure our climate change strategy is consistent with our other work on other public health crisis, the AMA has identified the following four strategic approaches to address climate change:

1. Educate physicians and trainees on the health effects of climate change.
2. Identify and disseminate information to physicians on decarbonizing the health care sector, reducing GHG emissions, as well as improving adaptation and resilience efforts.
3. Elevate the voices of physician leaders on the issue of climate change and health.
4. Collaborate with stakeholders to advance policies and interventions with a unified voice.

Measuring our effectiveness

We are committed to advancing our strategic priorities on this critical public health issue and will track our progress using several performance indicators for each of four strategic approaches. Performance measures for each of our strategic approaches will address:

1. How much did we do? (For example, the number of events and/or activities completed)
2. How well did we do it? (For example, the number of educational products or events that were of high quality)

To ensure transparency and accountability, regular updates on our progress will be provided to the House of Delegates in the AMA's annual public health strategy report.

Section 3. Key Accomplishments and Future Actions

| Strategic Approach | Key Accomplishments (2022 – 2024) |
|---|--|
| <p>Educate physicians and trainees on the health effects of climate change.</p> | <p>Made climate change education available via the Ed Hub™ from a variety of sources including the <i>AMA Journal of Ethics</i>, <i>JAMA</i>, the American Public Health Association (APHA), and UC Center for Climate, Health and Equity (Ongoing).</p> <p><i>JAMA</i> announced new series on climate and health intended to inform readers about the associations between climate change and health (2024).</p> <p>AMA’s Center for Health Equity released an episode as part of the Prioritizing Equity series featuring physicians and scholarly leaders advocating for equitable climate action to remedy the disproportionate burden of health harms climate crisis puts on historically marginalized communities (2024).</p> <p>AMA climate change and health module being developed to be disseminated via the AMA Ed Hub™ (Coming in 2024).</p> |
| <p>Identify and disseminate information to physicians on decarbonizing the health care sector, reducing GHG emissions, as well as improving adaptation and resilience efforts.</p> | <p>The Council on Science and Public Health (CSAPH) initiated a report on <i>Climate Change in Human Health</i> and resulting policy calling for a 50 percent reduction in emissions by 2030 and for the health sector to lead by example in committing to carbon neutrality by 2050 (2022).</p> <p>Hosted an educational session at I-23 entitled <i>The Climate Crisis: Pathways to Decarbonizing the U.S. Health Sector</i> in collaboration with the National Academy of Medicine (NAM) (2023).</p> <p>AMA Update episode featured Dr. Victor Dzau, President of the NAM, who discussed how the Action Collaborative on Decarbonizing the U.S. Health Sector is bringing together organizations across medicine to act on climate change (Nov. 2023).</p> <p>CSAPH Report on <i>Sustainability in the Operating Room</i> adopted at HOD I-23.</p> <p>Dissemination of materials and resources for implementation of the Inflation Reduction Act (IRA) through NAM Collaborative.</p> <p>CSAPH report on <i>Reducing Hydrofluorocarbon in Health Care</i> adopted at A-24.</p> <p>BOT report on Carbon Pricing developed for I-24.</p> |
| <p>Elevate the voices of physician leaders on the issue of climate change and health.</p> | <p>AMA Update video and podcast series featured Renee Salas, MD, MPH, MS, a climate and health expert and emergency medicine physician who discussed research on the intersection of health and the climate crisis (Jan. 2022).</p> <p>AMA Update video and podcast series featured Colin Cave, MD, medical director of external affairs, government relations and community health at Northwest Permanente who discussed the link between health and climate change, and how physicians and health systems can be a part of the solution (Aug 2022).</p> <p>AMA conducted listening sessions with physicians to gauge their level of knowledge on climate change and elicit feedback on AMA strategy moving forward (May 2023).</p> <p>AMA staff participated in a plenary panel session entitled, “Climate – Impact on Health and Health Care” at AcademyHealth’s 2023 Annual Research Meeting (June 2023).</p> <p>AMA’s Chief Health & Science Officer joined the PermanenteDocs Chat podcast on heat waves and health, with a focus on how physicians can adjust to prepare to care for heat-related conditions brought on by climate change (Aug. 2023).</p> <p>The AMA STEPS Forward® Podcast featured Dr. Jerry Abraham, who discussed the intersections between the social determinants of health and climate change impacts (Feb. 2024).</p> <p>AMA staff developed and distributed a survey to physicians to assess perceptions on climate change and health (2024).</p> |
| <p>Collaborate with stakeholders to advance policies and interventions with a unified voice.</p> | <p>Launched a dedicated page on the AMA website, <i>Advocacy in action: Combatting health effects of climate change</i>, to highlight AMA’s position on this issue, how it is engaged, and resources for physicians (2023).</p> <p>Sponsored the NAM Action Collaborative on Decarbonizing the US Health Sector (2021-Present).</p> <p>Participated in the MSCCH, and the American Lung Association’s Healthy Air Partners coalition.</p> <p>AMA staff member serves on APHA Climate, Health, and Equity Advisory Board.</p> <p>Signed three letters in support of EPA policy to reduce greenhouse gas emissions and air pollution.</p> <p>Joined the MSCCH and 34 other health care organizations in sending a letter to the House of Representatives Agriculture Committee on the U.S. Farm Bill reauthorization (March 2024).</p> |

Section 3. Key Accomplishments and Future Actions

| Strategic Approach | Proposed Actions |
|---|---|
| <p>Educate physicians and trainees on the health effects of climate change.</p> | <p>Seek funding and opportunities for collaboration to support additional educational content on climate change, environmental justice, and health.</p> <p>Release additional CME module or content on climate change and health.</p> |
| <p>Identify and disseminate information to physicians on decarbonizing the health care sector, reducing GHG emissions, as well as improving adaptation and resilience efforts.</p> | <p>Disseminate relevant resources produced by the NAM Action Collaborative to Decarbonize the Health Sector.</p> <p>Study issues relating to decarbonization, climate change, and environmental sustainability as requested by the HOD.</p> <p>Publish an updated Green Practice Guide to the AMA website.</p> <p>Identify additional methods of dissemination for AMA's climate-related policies and positions, such as fact sheets or podcasts.</p> |
| <p>Elevate the voices of physician leaders on the issue of climate change and health.</p> | <p>Disseminate results from the AMA climate change survey through peer-reviewed journal publication and/or conference presentations.</p> <p>Participate in relevant national meetings and elevate AMA's policies and positions on climate change.</p> <p>Feature physician leaders on AMA platforms addressing the topic of climate change and health.</p> |
| <p>Collaborate with stakeholders to advance policies and interventions with a unified voice.</p> | <p>Continue to participate in multiple coalitions on climate change and health.</p> <p>Advocate for laws and regulations consistent with AMA climate change policies.</p> <p>File amicus briefs determined to be aligned with AMA's climate change policies and of importance to physicians.</p> |

Appendix A. A History of AMA's Environmental Health Policy and Research (1856-1960)

1856



A report on sanitation of cities calls for government intervention in the pollution of cities ([Report on the Sanitary Police of Cities, A-1856](#)).

1875



AMA adopts policy calling on the chief officer of the Signal Service Corps to have the quantity of ozone in the atmosphere telegraphed and published in weather reports. At this time, scientists believed ozone was a healthy component of the environment ([Minutes of the 26th Annual Meeting, A-1875](#)).

1891



In calling for the creation of a cabinet appointment of a Secretary of Public Health, environmental protection initiatives are cited noted as being supported by such a position ([Report of the Committee on the Question of a Cabinet Appointment of a Secretary of Public Health, A-1891](#)).

1905



AMA committee on Medical Legislation notes the importance of doctors weighing in on legislation regarding the protection of streams from pollution, among other public health initiatives ([Report of Committee on Medical Legislation, A-05](#)).

1946



In an address before the HOD, Rear Admiral J.T. Boone of the US Navy decried the pollution in Appalachia caused by coal mining ([Address of Rear Admiral J.T. Boone, I-46](#)).

1949



AMA's Council on Industrial Health holds a panel on scientific developments in the field including atmospheric pollution, toxic chemical and other harmful biological exposures ([Report of Council on Industrial Health, A-49](#)).

1955



AMA supports the creation of grants intended to provide funding for research on air pollution ([Report of Washington Office, I-55](#)).

1960



The Environmental Medicine Division is formed to address socio-economic issues affecting health care. Later known as Environmental Medicine and Medical Services (EMMS), the division oversaw initiatives addressing public health and professional issues as diverse as air pollution, school health, fitness, international health, health care for jail inmates, physician placement, and practice development ([BOT Report, I-60](#)).

Appendix A. A History of AMA's Environmental Health Policy and Research (1962-1973)

1962



AMA forms a Committee on Environmental Health ([Address of the President, A-62](#)).

1963



AMA recommends the federal government play a significant role in controlling air pollution ([BOT Report, A-63](#))

1964



AMA has its first Congress on Environmental Health Problems ([BOT Report, I-64](#)).

1965



- AMA officially recognizes the importance and complexity of air pollution and creates a medical basis for establishing standards and objectives for the guidance of groups such as government agencies, medical organizations, and industrial and private organizations ([BOT Report, A-65](#));
- AMA's Committee on Environmental Health is elevated to the more permanent status of "council" ([BOT Report, I-65](#)).

1967



AMA supports the Air Quality Act of 1967, but advocates against the establishment of industry-wide pollution standards in favor of individualized standards depending on the location of the polluting facility ([Legislative Department Annual Report, I-67](#)).

1969



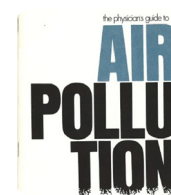
AMA recognizes rapidly increasing air pollution hazards and calls on the medical profession to exert leadership in the search for effective solutions ([Res. 55, I-69](#)).

1971



AMA adopts policy calling for the Federal Environmental Protection Agency to have jurisdiction over all other federal agencies to set environmental quality standards and enforce compliance ([Res. 60, I-71](#)).

1973



AMA reaffirms support for the present levels and time schedules to reduce air pollution as promulgated by the Clean Air Act of 1970 ([Res. 61, A-73](#)).

Appendix A. A History of AMA's Environmental Health Policy and Research (1978-2009)

1978



AMA adopts policy on the hazards of nuclear, fossil, and alternative-energy generating sources. ([Report of the Council on Scientific Affairs, A-78](#)).

1989



- AMA issues a report on the effects of global climate change ([Report of Council on Scientific Affairs, A-89](#)).
- AMA joins with governmental and other organizations to achieve a comprehensive national policy and program to address the adverse effects of environmental pollution, including the "greenhouse effect". ([Res. 43, A-89](#))
- AMA adopts policy on stewardship of the environment, calling on physicians to be spokespersons for environmental health ([Report of Council on Scientific Affairs, I-89](#)).

1992



AMA encourages physicians and environmental scientists to continue to incorporate concerns for human health into environmental research and public policy initiatives and encourages physician educators to devote more attention to environmental health issues ([Report of Council on Long Range Planning and Development, I-92](#)).

1995



AMA adopts policy calling for leadership and participation in a major education and prevention program to inform patients of the negative effects of air pollution on health ([Res. 404, I-95](#)).

2004



AMA adopts policy encouraging the Environmental Protection Agency (EPA) to finalize the most stringent feasible standards to control pollutant emissions from road engines ([Res. 428, A-2004](#)).

2008



- AMA encourages physicians to participate in regional and state decision-making regarding air pollution ([Res. 408, A-2008](#));
- AMA supports green initiatives and anti-pollution programs ([Report of the Council on Science and Public Health, I-2008](#));
- AMA issues a report on global climate change and concludes that human activity represents a significant contribution to the phenomenon. New policy is adopted educating the medical community on the potential adverse effects of climate change and supporting research to create evidence-based climate change policy decisions ([Report of Council on Science and Public Health, I-2008](#)).

2009



AMA issues a report on its efforts toward making the AMA "greener" ([BOT Report, A-2009](#)).

Appendix A. A History of AMA's Environmental Health Policy and Research (2010-2022)

2010



AMA policy supports the Environmental Protection Agency (EPA)'s effort to promulgate rules to regulate and control greenhouse gas emissions ([Res. 925, I-2010](#)).

2014



AMA formally supports the Environmental Protection Agency (EPA)'s regulation of carbon emissions ([Res. 421, A-2014](#)).

2015



AMA joins Royal Australasian College of Physicians Consensus Statement: Act now to reduce the damaging health impacts of climate change.

2016



- AMA adopts policy in support of initiatives to promote environmental sustainability and other efforts to halt global climate change ([Res. 924, I-2016](#)).
- AMA joins the Medical Society Consortium on Climate Change and Health.

2017



AMA adopts policy in support of evidence-based environmental statutes and regulations intended to regulate air and water pollution and reduce greenhouse gas emissions ([Res. 523, A-2017](#)).

2018



- AMA adopts policy to protect and maintain the Clean Air Act ([Res. 917, I-2018](#));
- Policy calls on the AMA and its affiliated corporations to "work in a timely, incremental, and fiscally responsible manner, to the extent allowed by their legal and fiduciary duties, to end all financial investments or relationships... with companies that generate the majority of their income from... fossil fuels" ([BOT Report, A-2018](#)).

2019



- AMA adopts policy in support of teaching about climate change in undergraduate, graduate, and continuing medical education ([Res. 302, A-2019](#));
- AMA adopts policy in support of exploring environmentally sustainable practices for JAMA distribution ([BOT Report, I-2019](#)).
- AMA joins the U.S. Call to Action on Climate, Health, and Equity: A Policy Action Agenda that lists ten policy recommendations and strategies for simultaneously tackling climate change, health, and equity.

2020



AMA sends a letter to President Trump declaring "there is no single step that will do more for the health of all Americans than remaining in and meeting our obligations to the Paris Climate Agreement" ([AMA Press Release, 1-10-2020](#)).

2021



AMA joins National Academy of Medicine Action Collaborative on [Decarbonizing the U.S. Health Sector](#).

2022



- AMA declares climate change a public health crisis ([Res. 420, A-2022](#));
- AMA calls on the health care sector to take the lead in mitigating climate change by committing to carbon neutrality by 2050 ([AMA Press Release, 11-15-2022](#)).



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REPORT 20 OF THE BOARD OF TRUSTEES (I-24)
2024 AMA Advocacy Efforts

EXECUTIVE SUMMARY

Policy G-640.005, “AMA Advocacy Analysis,” calls on the Board of Trustees (the Board) to provide a report to the House of Delegates (HOD) at each Interim Meeting highlighting the year’s advocacy activities and should include efforts, successes, challenges, and recommendations/actions to further optimize advocacy efforts. The Board has prepared the following report to provide an update on American Medical Association (AMA) advocacy activities for the year. (Note: This report was prepared in August based on approval deadlines, so more recent developments may not be reflected in it.)

In 2024, our AMA fought forcefully on behalf of physicians and patients on the most critical health care issues:

- Reforming Medicare physician payment;
- Fixing prior authorization;
- Promoting physician-led team-based care;
- Improving physician wellness and reducing burnout; and
- Making technology work for physicians.

Physicians identify these issues as the most vital to establishing and maintaining thriving practices.

The AMA is also seeking to advance AMA policy on a host of other health care issues under consideration at the federal and state levels including physician-owned hospitals; physician workforce; non-compete agreements; Medicaid/CHIP; government intrusion into clinical care; firearm violence; maternal health; the overdose epidemic; climate change; and nutrition.

Updates on all these efforts are also included in this report. HOD members are also strongly encouraged to read Advocacy Update which comes out every other Friday and provides updates on AMA legislative, regulatory, and private sector efforts. Every HOD member should be receiving Advocacy Update, but if you are not, please sign up at this [link](#).

REPORT OF THE BOARD OF TRUSTEES

B of T Report 20-I-24

Subject: 2024 AMA Advocacy Efforts

Presented by: Michael Suk, MD, JD, MPH, MBA, Chair

1 BACKGROUND

2

3 Policy G-640.005, “AMA Advocacy Analysis,” calls on the Board of Trustees (the Board) to
4 provide a report to the House of Delegates (HOD) at each Interim Meeting highlighting the year’s
5 advocacy activities and should include efforts, successes, challenges, and recommendations/actions
6 to further optimize advocacy efforts. The Board has prepared the following report to provide an
7 update on American Medical Association (AMA) advocacy activities for the year. (Note: This
8 report was prepared in August based on approval deadlines, so more recent developments may not
9 be reflected in it.)

10

11 DISCUSSION OF 2024 ADVOCACY EFFORTS

12

13 In 2024, our AMA fought forcefully on behalf of physicians and patients on the most critical health
14 care issues:

15

- 16 • Reforming Medicare physician payment;
- 17 • Fixing prior authorization;
- 18 • Promoting physician-led team-based care;
- 19 • Improving physician wellness and reducing burnout; and
- 20 • Making technology work for physicians.

21

22 The AMA has prioritized these issues based on HOD-adopted policy, physician polling, their
23 overarching nature, and the opportunity to affect change. Making progress on these issues is vital to
24 establishing and maintaining thriving practices. The AMA is also seeking to advance AMA policy
25 on a host of other health care issues under consideration at the federal and state levels. Updates on
26 these additional efforts are also included in this report.

27

28 It is abundantly clear that physician practices are facing difficult headwinds on several fronts from
29 payment cuts to administrative hurdles to government interference in the provision of care. Many
30 physicians are highly frustrated with how policymakers are addressing or failing to address critical
31 health care issues. AMA leadership including the Board, senior management, and frontline lobby
32 staff share this high level of frustration and are committed to achieving meaningful progress to
33 alleviate the untenable pressures facing physician practices.

34

35 As of August, the AMA has sent close to [150 letters](#) to federal and state policymakers advocating
36 for AMA policy. Many of these letters stem directly from HOD resolutions. Further, some were
37 sign-on letters written in conjunction with the Federation of Medicine, and the AMA is grateful for
38 the partnership. The AMA has also launched strong grassroots campaigns on several issues with
39 more details included later in this report.

1 *Medicare Payment Reform*

2
3 The AMA shares its members' long frustration over the continued cuts to Medicare payment.
4 Congress did mitigate about half of the 2024 Medicare physician payment cuts initially
5 implemented despite urgent calls from physicians about the impact that two decades of annual
6 payment cuts are having on practice viability and patient access to care. Adding salt to the wound
7 is the proposed 2025 Physician Payment Rule that includes a 2.8 percent cut. Meanwhile, the
8 Centers for Medicare & Medicaid Services (CMS) predicts that the Medicare Economic Index
9 (MEI) will increase by 3.6 percent in 2025. Further, the fiscal stability of physician practices and
10 long-term viability of the nation's entire health care system is at stake because Medicare physician
11 payment rates have plummeted 29 percent from 2001 to 2024 (adjusted for inflation in practice
12 costs).

13
14 Fixing our unsustainable Medicare payment system will remain AMA's top advocacy priority until
15 meaningful reform is achieved, and the AMA has committed significant additional resources to this
16 campaign in 2024.

17
18 The AMA has worked with the Federation to develop Medicare payment reform pillars and is
19 advocating for legislation introduced at the behest of the AMA to address each of them.

20
21 Medicare Reform: Automatic Annual Inflation-based Updates

22 In response to AMA advocacy, Congress took an important first step last year toward Medicare
23 reform with the introduction of H.R. 2474, "The Strengthening Medicare for Patients and Providers
24 Act," a bipartisan bill that would provide automatic, annual payment updates to account for
25 practice cost inflation as reflected in the MEI. Tying annual payment updates to the MEI has long
26 been supported by the AMA because it would place physicians on equal ground with other health
27 care providers.

28
29 Medicare Payment Reform: Budget Neutrality

30 A bill strongly supported by the AMA was introduced in the House by the co-chairs of the GOP
31 Doctors Caucus (H.R. 6371) and is based on AMA recommendations to reform the budget
32 neutrality policies that have been producing across-the-board payment cuts. The bill would require
33 CMS to review actual claims data and correct flawed utilization projections that cause
34 inappropriate conversion factor cuts or increases; raise the spending threshold that triggers a budget
35 neutrality adjustment from \$20 million to \$53 million; and limit destabilizing swings in payment
36 by limiting budget neutrality adjustments to 2.5 percent in any given year.

37
38 Medicare Payment Reform: Revising the Merit-based Incentive Payment System (MIPS)

39 Together with the Federation, the AMA has developed legislative language to improve the MIPS
40 program. The draft would address steep penalties that are distributed unevenly and
41 disproportionately impact small, rural, and independent practices; hold CMS accountable for
42 providing physicians with timely and actionable data; and reform MIPS so that it is more clinically
43 relevant and less burdensome.

44
45 Although the MIPS reform proposals were more recently introduced to policymakers, the AMA
46 was successful in persuading the Senate Appropriations Committee to include relevant report
47 language for its FY 2025 budget bill "urging CMS to improve timely access to MIPS feedback
48 reports and claims data...consistent with current law." The Committee goes on to request an update
49 from CMS next year on various issues related to national specialty society-developed quality
50 measures and their use in clinical quality data registries.

1 In a further positive sign, a bipartisan coalition of U.S. Senators created a Medicare payment
2 reform working group that has been examining proposals for long-term reforms to the physician
3 fee schedule and updates to the Medicare Access and CHIP Reauthorization Act (MACRA). AMA
4 has been engaging with this group and [responded in detail](#) to a physician payment reform white
5 paper that they issued. Further, MedPAC and the Medicare Trustees have both acknowledged the
6 unsustainability of the current system and the need for significant payment reform which is helpful
7 as the AMA and Federation seek long-term improvements to the Medicare payment system.

8
9 The AMA has been meeting directly with key Congressional offices, particularly House and Senate
10 leadership, committee members and staff, members of the Doctors Caucus, and other champions
11 for medicine, as well as with CMS and MedPAC, to advocate for our reform proposals. Staff has
12 also been instrumental this year in persuading members of Congress to circulate their own Dear
13 Colleague sign-on letters to Congressional leadership expressing support for various reform
14 elements, notably about the need for an annual inflation update. Bill cosponsorship campaigns have
15 been successful, with 154 (as of early August) cosponsoring H.R. 2474, the annual MEI update
16 legislation, despite the high cost of the proposal.

17
18 From a research perspective, the AMA has also launched the [Physician Practice Information](#)
19 [Survey](#) to update physician practice cost data utilized in the Medicare Resource-Based Relative
20 Value Scale and the MEI. More than 10,000 physician practices have been contacted to participate
21 in the effort. Data from the effort will be summarized in late 2024 to share with CMS and to be
22 used in AMA advocacy efforts.

23
24 Following up on public polling and focus groups held last year, the AMA conducted additional
25 polling this year of physicians and patients to further test our Medicare advocacy messaging and
26 obtain more specific information about the impact of escalating practice costs and declining
27 payments on patient access to care.

28
29 To support the Medicare legislation cited above, the AMA has been engaged in a major grassroots
30 campaign to engage patients and physicians in our lobbying efforts. The following statistics result
31 from the [Fix Medicare Now campaign](#) and engagement with the [Physician Grassroots Network](#) and
32 [Patients Action Network](#).

- 33
- 34 • 90.9MM+ Impressions
 - 35 • 1.5MM+ Engagements
 - 36 • 2,000+ #FixMedicareNow Social Media Mentions
 - 37 • 397k messages sent to Congress
 - 38 • 504k+ FixMedicareNow.org Pageviews
 - 39 • 423k+ FixMedicareNow.org Site Users
 - 40 • 1000+ earned media stories on Medicare, including more than 50 placements giving voice to
41 physician leaders and third parties – making the case for reforming the system and
42 stopping/reversing the cuts. (These efforts have had an organic impact on thought leaders and
43 policy analysts who are now beginning to express similar views independently.)
- 44

45 A good example of the campaign is a promotional series that the AMA is running at the [Politico](#)
46 [site](#) and other influential web properties. Activities ramping-up in the summer will continue to
47 intensify through the fall and in anticipation of a Congressional “lame duck” session that will
48 tackle Medicare. These include engaging both patient and physician audiences during Congress’
49 month-long August Recess, helping them identify opportunities to contact and meet with their
50 federal legislators and staff equipped with ‘action kits’ (that include talking points, supportive

1 charts/data, and feedback forms) that reinforce medicine’s position. Other tactics include
2 aggressive paid promotion that hit lawmakers in Washington, D.C. and their home states/districts
3 with a battery of messaging online, in print, radio, and TV/streaming services ensuring the issue is
4 top-of-mind for them and their constituents ahead of critical elections in November. Additionally,
5 the AMA will leverage earned media efforts, physician grasstops, and allied influencer engagement
6 that brings together the most influential voices to put direct/public pressure on key legislators.

7
8 When Congress returns in the fall and throughout their lame duck session, these activities will
9 continue to ratchet-up in addition to other potential activities including coordinated social media
10 and phone storms/blitzes as determined necessary at key times in anticipation of Congressional
11 action.

12
13 Please see Board Report 22-A-24 for more details on AMA Medicare payment reform efforts.

14
15 *Prior Authorization*

16
17 Prior authorization is a remarkable frustration for physicians due to its excessive use by insurance
18 companies to delay or deny patient care, and its use directly correlates with poorer health care
19 outcomes. According to the [most recent AMA research](#), overuse of prior authorization leads to:

- 20
21 • Patient Harm - Nearly one in four physicians (24 percent) reported that prior authorization has
22 led to a serious adverse event for a patient in their care, including hospitalization, permanent
23 impairment, or death.
24 • Bad Outcomes - More than nine in 10 physicians (93 percent) reported that prior authorization
25 has a negative impact on patient clinical outcomes.
26 • Delayed Care - More than nine in 10 physicians (94 percent) reported that prior authorization
27 delays access to necessary care.
28 • Disrupted Care - More than three-fourths of physicians (78 percent) reported that patients
29 abandon treatment due to authorization struggles with health insurers.
30 • Lost Workforce Productivity - More than half of physicians (53 percent) who cared for patients
31 in the workforce reported that prior authorizations had impeded a patient’s job performance.

32
33 The AMA has led a [grassroots campaign](#) for several years focused on “fixing prior auth” which has
34 contributed to much of the progress that has been made on this issue. The AMA secured an
35 important victory for physicians in the CMS final rule that requires government-regulated health
36 plans to reduce the timeframes for prior authorization decisions and to publicly report program
37 metrics, which will reduce care delays and improve transparency. These plans will also be required
38 to offer electronic prior authorization technology that directly integrates with EHRs, significantly
39 reducing unnecessary burden for physicians, resulting in an estimated \$15 billion in savings over
40 10 years according to the Department of Health and Human Services (HHS). These changes build
41 on new regulatory requirements that went into effect in January that ensure validity of prior
42 authorization clinical criteria and protections for care continuity in Medicare Advantage plans.

43
44 The AMA is also advocating for the “Improving Seniors’ Timely Access to Care Act” in both the
45 House and Senate to codify and expand on prior authorization reforms finalized by CMS. This bill
46 is even more important and is needed to memorialize the CMS rule in light of the *Loper Bright*
47 *Enterprises v. Raimondo* ruling which may limit agency regulatory authority. The AMA
48 successfully sought the reintroduction of the “Getting Over Lengthy Delays in Care as Required by
49 Doctors (GOLD CARD) Act,” which would exempt qualifying physicians from Medicare
50 Advantage plans’ prior authorization requirements.

1 The AMA continues to work to provide medical societies with legislative language, talking points,
2 data, and other resources to push for important prior authorization reforms in state legislatures. The
3 AMA is also lobbying national policymaking organizations (e.g., the National Association of
4 Insurance Commissioners) on the importance of reform and working closely with coalitions of
5 other impacted organizations to make the case for important patient protections from payers'
6 utilization management requirements.

7
8 So far in 2024, 12 prior authorization reform bills have been enacted at the state level with AMA
9 support. Broadly, state bills are aiming to decrease the growing volume of prior authorization
10 requirements, reduce delays in patient care associated with prior authorization, improve the
11 transparency of prior authorization rules, and increase reporting of prior authorization data.

12
13 For example, Vermont Governor Phil Scott recently signed a bill championed by the Vermont
14 Medical Society that limits prior authorization requirements on primary care physicians and helps
15 ensure that patients with chronic conditions will not have to continuously seek repeat approvals.
16 The new law will also require that urgent prior authorization requests are responded to within 24
17 hours. Additionally, and uniquely, the law requires health plans and physicians and other health
18 care providers to report to the legislature in coming years on the impact of the law. Additional prior
19 authorization reform laws were enacted in California, Colorado, Illinois, Maine, Maryland,
20 Minnesota, Mississippi, New Jersey, Oklahoma, Virginia, Wyoming, and the District of Columbia.

21
22 The AMA is also working on a host of other payer issues including continuing to address No
23 Surprises Act implementation issues with the administration, Congress and in the courts as this
24 issue continues to play out. Recent court decisions, initiated by the Texas Medical Association and
25 supported by the AMA, have resulted in a fairer dispute resolution process. The AMA also assisted
26 the state medical associations in California and North Carolina to prevent the implementation of
27 harmful modifier 25 policies by Blue Cross Blue Shield plans in those states. Finally, the AMA is
28 supporting bipartisan legislation to hold health plans responsible for inaccurate provider directories
29 under Medicare Advantage.

30 31 *Physician-Led Team-Based Care*

32
33 The AMA strongly supports physician-led team-based care where all members of the team use
34 their unique knowledge and valuable contributions to improve patient outcomes. Removing
35 physicians from the care team results in higher costs and lower quality of care. Patients deserve
36 access to a physician leading their care team.

37
38 The AMA Scope of Practice Partnership (SOPP), a coalition of 105 national, state and specialty
39 medical associations, has been instrumental in defeating scope expansion bills across the U.S. The
40 SOPP has awarded more than \$4 million in grants to its members to fund advocacy tools and
41 campaigns since 2007. The SOPP Steering Committee has awarded 10 grants for 2024 to the state
42 medical associations in the following states: Alabama, Georgia, New York, Oklahoma,
43 Pennsylvania, South Carolina, Tennessee, Texas, and Utah, plus the District of Columbia. In
44 addition, the Mississippi State Medical Association and South Dakota State Medical Association
45 received grants in 2023 for the 2024 legislative sessions. These grants are instrumental in providing
46 financial assistance for on-the-ground resources necessary to help defeat inappropriate scope
47 expansion legislation. Further, to respond to increasing scope threats, the AMA substantially
48 increased its financial support for the SOPP, raising its annual contribution from \$50,000 to
49 \$300,000 in 2023.

1 So far in 2024, the AMA has worked with more than 35 state medical associations and national
2 medical specialty societies on scope of practice, securing more than 50 wins and demonstrating the
3 collective work of organized medicine. State medical associations deserve special gratitude since
4 they are on the ground in the statehouses each day and serve as point on these campaigns.

- 5
- 6 • At least 12 states have defeated legislation that would remove physician supervision of or
7 collaboration with nurse practitioners or advanced practice registered nurses (APRN),
8 including two states, Oklahoma and Wisconsin, where the Governor vetoed APRN bills;
- 9 • Bills that would have allowed optometrists to perform surgery have been defeated in at least 10
10 states, including California, Idaho, Kansas, Minnesota, Missouri, Nebraska, New Hampshire,
11 Utah, Vermont, and West Virginia;
- 12 • Nurse anesthetist bills have been defeated in at least eight states including: Florida, Georgia,
13 Illinois, Kansas, Missouri, South Carolina, Utah, and Virginia;
- 14 • Arizona, California, Illinois, Mississippi, Oklahoma, South Carolina, and West Virginia
15 stopped pharmacist test-to-treat legislation, while Washington State defeated a bill that would
16 have given the Pharmacy Commission the authority to identify drugs and devices that a
17 pharmacist could prescribe;
- 18 • Alaska, Colorado, Connecticut, Florida, Indiana, Kansas, Minnesota, Missouri, New Jersey,
19 New York, and Washington defeated legislation that would have created a license for
20 naturopaths, allowed naturopaths to prescribe medications and perform minor surgeries, or
21 order and interpret diagnostic tests;
- 22 • Florida, Hawaii, New York, Oklahoma, and Washington defeated psychologist prescribing
23 bills; and
- 24 • South Dakota State Medical Association achieved a “silent” victory as a physician assistant
25 scope expansion bill was not introduced this year, likely because SDSMA defeated physician
26 assistant scope bills three times in recent years. Unfortunately, however, two scope bills passed
27 in South Dakota this year, an optometrist surgery bill and APRN Compact bill.

28

29 The AMA also sent 18 letters to state lawmakers expressing opposition to pending scope of
30 practice legislation and testified before state legislative bodies on five occasions expressing our
31 opposition to inappropriate scope expansions and the importance of preserving physician-led care.

32

33 At the federal level, the AMA organized two sign-on letters to the House Ways & Means and
34 Energy & Commerce committees, expressing medicine’s strong opposition to H.R. 2713, the
35 “Improving Care and Access to Nurses Act,” or the “I CAN Act.” This legislation would endanger
36 the quality of care that Medicare and Medicaid patients receive and is expected to be the primary
37 advocacy focus of nonphysician practitioners in the current Congress. The AMA is also organizing
38 opposition to the “Equitable Community Access to Pharmacist Services Act,” which would permit
39 pharmacists to perform services that would otherwise be covered if they had been furnished by a
40 physician, test and treat patients for certain illnesses (including illnesses that address a public
41 health need or relate to a public health emergency), and also expand Medicare payment for
42 pharmacists in limited but significant ways. Further, the AMA continues to lead a coalition to
43 oppose the Department of Veterans Affairs Supremacy Project, which aims to set national
44 standards of practice for all health professionals that provide care in the VA system.

45

46 *Physician Wellness*

47

48 The AMA has made improving physician wellness/reducing physician burnout a cornerstone of its
49 strategic work for more than a decade, working at the system-level to remove the common barriers
50 that interfere with patient care and often lead to burnout and dissatisfaction. Following the passage

1 of the “Dr. Lorna Breen Health Care Provider Act” in 2022, a bill the AMA strongly supported, the
2 AMA continued to push for regulatory, legislative, and other solutions to direct more funding and
3 resources to support the mental health needs of physicians. The AMA is also seeking
4 reauthorization of the legislation in 2024.

5
6 AMA advocacy also has encompassed multiple efforts to ensure medical licensing, credentialing,
7 and other applications do not stigmatize mental illness or substance use disorders and do not
8 contain language mandating disclosure of past treatment or diagnosis of a mental illness or
9 substance use disorder. In partnership with the Dr. Lorna Breen Heroes’ Foundation and countless
10 medical societies and other partners, the AMA has supported and secured multiple wins. As of July
11 2024, the following have removed stigmatizing language regarding physicians’ mental health and
12 wellbeing:

- 13
- 14 • 28 medical boards: California, Connecticut, Georgia, Hawaii, Idaho, Illinois, Kansas,
15 Louisiana, Massachusetts, Maine, Michigan, Minnesota, Missouri, Mississippi, Montana,
16 Nebraska, New York, North Carolina, North Dakota, Ohio, Oregon, South Dakota, Tennessee,
17 Texas, Utah, Vermont, Virginia, and Washington (the AMA is in the process of working
18 directly with multiple other medical boards);
 - 19 • More than 25 local, state and regional health systems, including Allegheny Health Network,
20 Augusta Health, Bon Secours Mercy Health - Richmond, Centra Health, Envision, Children’s
21 Hospital of the King’s Daughters, Geisinger Health, HCA Healthcare, Henry Ford Health
22 System, Inova Health System, Mary Washington Health Care, Medstar Health, Northeastern
23 Vermont Regional Hospital, Northwell Health, NYC Health + Hospitals, Sentara Health
24 System, Sturdy Health, PacificSource Health Plans, UVA Health System, Valley Health
25 System, Wooster Community Hospital, Wooster Community Hospital, Allina Health, and
26 Fulton County Health Center. The AMA is working with more than 40 additional systems to
27 audit and revise their credentialing applications;
 - 28 • AMA advocacy efforts and partnerships also secured multiple organizations adopting policies
29 and/or advocacy positions directly aligned with the AMA on these issues, including
30 CDC/NIOSH, the National Association of Medical Staff Services, the Massachusetts Hospital
31 Association, the American Dental Association, the American Society of Health System
32 Pharmacists, and others;
 - 33 • Minnesota and Virginia enacted legislation in 2024 restricting applications from having
34 stigmatizing language and supporting “safe-haven” type programs; and
 - 35 • AMA advocacy has led to the National Association of Medical Staff Services revising its Ideal
36 Credentialing Standards to follow AMA policy. The AMA also successfully advocated for the
37 National Center for Quality Assurance to align with AMA policy for credentialing applications
38 to ask only about current impairment and not past diagnosis or treatment of a mental illness or
39 substance use disorder.

40
41 The AMA has also opened a new legislative advocacy campaign to help the Federation advocate
42 for laws protecting physicians from violence, including creating a comprehensive analysis of all
43 state laws that protect physicians and health care practitioners from workplace violence. In
44 addition, the AMA has also developed an extensive legislative template that the Federation can use
45 to analyze and develop their own state legislation protecting physicians from violence in numerous
46 settings—not simply the workplace.

1 *Telehealth*

2
3 The physician adoption rate of telehealth and digital health tools has accelerated as physicians
4 grow increasingly optimistic about providing care virtually, which can increase access and break
5 down barriers to care. Two years ago, the AMA won an important victory for physicians and
6 patients with the passage of legislation extending pandemic-related Medicare telehealth flexibilities
7 through 2024. Unless Congress acts by December 31, 2024, Medicare will no longer be able to
8 cover and pay for most telehealth services starting January 1, 2025.

9
10 AMA strongly backs bipartisan measures to enact a permanent fix. Congress is expected to pass
11 another extension through 2026. This is due to the cost associated with making the policy
12 permanent. The Congressional Budget Office (CBO) is expected to score the cost of a two year
13 extension at \$2 billion per year, double the cost of the original two year extension. This is based on
14 the CBO's current assumption that telehealth services have been additive, not substitutive to in
15 person services, and therefore have increased Medicare utilization.

16
17 Telehealth legislation is currently making its way through the committees of jurisdiction. The
18 House Ways and Means Committee unanimously passed H.R. 8261, the "Preserving Telehealth,
19 Hospital and Ambulance Access Act," on May 8. The House Energy and Commerce Subcommittee
20 on Health unanimously approved a modified version of H.R. 7625, the "Telehealth Modernization
21 Act," on May 17. The bills are largely identical and would extend all key telehealth flexibilities
22 through 2026 (2 years) including:

- 23
24 • An extension of the exemption of the geographic and originating site restrictions, plus allowing
25 anyone to receive telehealth services both in the home and wherever they can access a
26 telecommunications system;
- 27 • A continued moratorium on the requirement for an in-person visit within 6 months of the
28 beneficiary receiving the first telemental health service;
- 29 • Authority to provide audio-only telehealth services; and
- 30 • An extension of the hospital at home flexibilities through 2029 (5 years).

31
32 In addition, the Energy and Commerce Committee bill would authorize:

- 33
34 • Medicare coverage and payment for cardiopulmonary rehabilitation services in the home
35 through 2026; and
- 36 • Medicare coverage and payment of virtual Diabetes Prevention Program services.

37
38 The AMA was instrumental in making sure both bills were "clean" and did not include any new
39 restrictions on coverage and payment of telehealth services such as in-person requirements. Both
40 the House Energy and Commerce Committee and the Senate Finance Committee are expected to
41 report out telehealth bills in September.

42
43 The AMA was also pleased with the Drug Enforcement Administration's decision to extend
44 flexibility in prescribing of controlled substances based on telehealth patient visits through 2024
45 which was an AMA advocacy priority.

46
47 Further, in a final rule, CMS announced it will maintain the waiver of geographic and originating
48 site restrictions related to telehealth through the end of 2024. The waiver, which began during the
49 COVID-19 pandemic, allows Medicare beneficiaries to connect with physicians anywhere in the

1 U.S. from home. This creates flexibility in patients' access to care. CMS also finalized extending
2 payment for audio-only telehealth services, increasing remote patient monitoring capabilities.

3
4 *Cybersecurity*

5
6 The AMA is deeply concerned about cybersecurity breaches including the Change Healthcare
7 breach that threatened the viability of medical practices and jeopardized access to care for
8 potentially millions of patients. After the Change Healthcare cyberattack, the AMA called for
9 immediate action by UnitedHealth Group and policymakers on specific items that could help
10 practices to survive the event:

- 11
12 • Advance payments;
13 • Restoring practices' electronic systems;
14 • Suspension of all prior authorization, quality reporting and similar administrative requirements;
15 • Broader focus on restoring function for independent physician practices;
16 • Prohibiting retroactive denials based on eligibility or lack of utilization management approval;
17 • Waivers for timely filing deadlines for claims and appeals;
18 • More information on the scope and the impact on patients' data; and
19 • Clarification that the duty to inform patients about a breach of their personal health data resides
20 with Change Healthcare and Optum and not with individual providers.

21
22 The AMA appreciated that HHS and CMS responded to the urgency of this incident and the
23 unprecedented disruptions to medical practices and access to care. Following the AMA's urging,
24 HHS and CMS announced initial steps in March to support physicians experiencing financial
25 hardships as a result of this ransomware attack. CMS announced that physicians impacted by the
26 Change Healthcare service disruption could apply for advance Medicare payments. CMS also
27 extended the 2023 MIPS data submission deadline to April 15.

28
29 HHS further responded to concerns from the AMA regarding difficulties physicians face in
30 securing information and assistance from commercial health insurers in the aftermath of the
31 Change Healthcare cybersecurity attack by releasing a resource that collates information and
32 contacts across many health plans. The AMA submitted multiple statements for the record for
33 congressional hearings on the Change Healthcare cyberattack. In addition, a letter cosigned by over
34 100 Federation groups and other stakeholders was sent in May, asking that HHS and the Office of
35 Civil Rights publicly clarify that breach notifications are the responsibility of UnitedHealth Group
36 and not individual physicians, hospitals, and other providers. Following this sign-on letter, the HHS
37 Office of Civil Rights released updated FAQs specifying that covered entities can delegate to
38 Change Healthcare the tasks of making the required Health Insurance Portability and
39 Accountability Act breach notifications on their behalf.

40
41 The AMA also sent a letter to the National Association of Insurance Commissioners (NAIC)
42 asking that it urge its members to take immediate action to protect physician practices from the
43 widespread impact of the Change Healthcare cybersecurity breach. NAIC disseminated the letter to
44 states, which have responded with their own actions. NAIC has also formed a steering committee
45 to address this issue and has been in touch with the AMA to assess the ongoing impact on
46 physicians. The AMA also advocated to the National Association of Medicaid Directors (NAMD)
47 asking that it urge its members to take immediate action to assist physician practices impacted by
48 the Change breach, including taking advantage of flexibilities provided by CMS related to state
49 plan amendments to provide advance payments to physicians under Medicaid. NAMD responded

1 positively to the AMA outreach and welcomed ongoing discussions with the AMA on how the
2 service disruption is interfering with care delivery.

3
4 The AMA has engaged with Congress, offering several recommendations to prevent or mitigate
5 future cyber-attacks and the impact on physicians:

- 6
7 • Robust cybersecurity standards for health plans and health care clearinghouses;
8 • Federally funded cybersecurity support centers to assist physician offices and smaller health
9 care providers with cybersecurity adoption, prevention, training, and education;
10 • Impacted payers and clearinghouses must provide emergency connection points to maintain
11 business continuity with physicians' health IT systems; and
12 • Physicians should be explicitly exempt from any accountability, liability, or penalties if a
13 breach of their patients' protected health information occurs without any fault on their part.

14
15 The AMA continues to closely monitor the situation and gather information on the impact of this
16 breach and others affecting health systems and other health care stakeholders.

17
18 *Augmented Intelligence*

19
20 Augmented Intelligence (AI) technology holds the promise to radically transform health care for
21 both physicians and patients. For AI to meet its potential to improve care delivery and health, the
22 AMA has called for a whole government regulatory approach that engages the physician
23 community to ensure necessary safeguards and protections are in place. The AMA released
24 [Principles for Augmented Intelligence Development, Deployment and Use](#) in the fall of 2023 that
25 will guide the organization's engagement with the administration, Congress, and industry
26 stakeholders in discussions on the future of governance policies to regulate the development,
27 deployment and use of health care AI. For example, transparency around health care AI design,
28 development, and deployment processes should be mandated by law and physicians should be
29 provided sufficient detail and information to make their own informed decisions about using AI.
30 These principles build on existing AMA policies on AI that go back to 2018, which encourage a
31 comprehensive government approach to AI governance policies to mitigate risks. The principles
32 lay out an appropriate strategy for AI in health care, including:

- 33
34 • Above all else, health care AI must be designed, developed, and deployed in a manner which is
35 ethical, equitable, responsible, and transparent;
36 • Compliance with national governance policies is necessary to develop AI in an ethical and
37 responsible manner to ensure patient safety, quality, and continued access to care. Voluntary
38 agreements or voluntary compliance is not sufficient; and
39 • Health care AI requires a risk-based approach where the level of scrutiny, validation, and
40 oversight should be proportionate to the potential overall or disparate harm and consequences
41 the AI system might introduce.

42
43 More information on AMA AI efforts is included in Board Report 01-A-24.

44
45 *Physician-Owned Hospitals*

46
47 The AMA continues to be a strong proponent of lifting the existing ban on physician-owned
48 hospitals. Representatives Michael Burgess, MD (R-TX), Tony Cardenas (D-CA), Morgan Griffith
49 (R-VA), and Vicente Gonzalez (D-TX) introduced, H.R. 9001, "the Physician Led and Rural
50 Access to Quality Care Act." This bipartisan legislation would permit the establishment of select

1 physician-owned hospitals that meet certain criteria. More specifically, the legislation defines a
2 “covered rural hospital” as a physician-owned hospital that is located in a rural area and more than
3 a 35-mile drive (or a 15-mile drive in mountainous terrain or areas with only secondary roads) from
4 another hospital or critical access hospital. The legislation also only permits these hospitals that
5 meet this narrow definition to expand existing physician-owned hospitals. If enacted, H.R. 9001
6 will help foster greater competition and provide better health care access, especially in rural areas.
7

8 *Physician Workforce*

9
10 To address the current and growing physician workforce crisis, the AMA is emphasizing a multi-
11 pronged solution. This includes seeking additional Graduate Medical Education (GME) slots and
12 funding so more physicians can be trained. Legislation on this recommendation, H.R. 2389, the
13 “Resident Physician Shortage Reduction Act,” currently has more than 170 bipartisan House
14 cosponsors. The AMA is calling for additional funding in support of programs created through the
15 “Dr. Lorna Breen Health Care Provider Protection Act” and more loan repayment and scholarship
16 programs for physicians, such as through the National Health Service Corps. The AMA is also
17 urging greater access for international medical graduates through expansion of the Conrad 30
18 program (H.R. 4922/S. 665) and reclaiming unused employment-based visas from the past 30 years
19 (H.R. 6205/S. S. 3211).
20

21 *Non-Compete Agreements*

22
23 In April, the Federal Trade Commission (FTC) approved a final rule banning all non-competes
24 except for current non-competes involving senior executives. The rule does permit other types of
25 clauses such as typical confidentiality agreements, non-disclosure agreements, and training
26 repayment agreements. It is likely that the final rule will not apply to some, and perhaps many,
27 501(c)(3) hospitals, health systems, and other 501(c)(3) health care organizations. This means that
28 under the final rule, many non-profit hospitals may be able to continue using non-competes while
29 for-profit physician practices could not. In June, a federal district court judge temporarily enjoined
30 the enforcement of the FTC noncompete rule. The injunction only applies to the plaintiffs that filed
31 the lawsuit, which includes the U.S. Chamber of Commerce, an accounting firm, and a couple
32 Texas business groups. The AMA continues to watch this case closely and, regardless of the
33 court’s decision, expects the ruling to be appealed to higher courts. The AMA has developed and
34 released to the Federation a comprehensive legislative template that provides an in-depth analysis
35 of all state non-compete laws applicable to physicians as well as key non-compete cases involving
36 physicians.
37

38 Aligned with new HOD-adopted policy, the AMA opposes all restrictive covenants between
39 employers and physician employees and will regularly update its state restrictive covenant
40 legislative template. The AMA will also continue assisting the Federation in developing strategies
41 for physician employee retention. The AMA has helped several state medical associations enact
42 laws limiting non-competes, including Pennsylvania.
43

44 *Medicaid/Children’s Health Insurance Program (CHIP)*

45
46 On April 22, CMS [finalized](#) two major rules to strengthen access to high-quality medical care for
47 Medicaid and Children’s Health Insurance Program (CHIP) beneficiaries and advance transparency
48 related to quality, access, and payment rates.
49

50 The “[Managed Care Rule](#)” establishes federal maximum appointment wait-time and other
51 standards for the first time and requires public reporting of quality and payment data for key

1 services. The “[Access Rule](#)” requires states to publish Medicaid fee-for-service payment rates and
2 compare them to Medicare rates for key services and prove that any plans to restructure plans or
3 reduce rates will not result in sufficiently diminished or insufficient access.

4
5 The AMA strongly supported many of the provisions when both rules were proposed and
6 welcomed the historic changes in a [statement](#), noting that the AMA has long sought changes to
7 Medicaid payment and coverage policies to overcome longstanding barriers to care for low-income
8 patients and advance health equity. In a statement, then-AMA President Jesse M. Ehrenfeld, MD,
9 MPH, underscored that the AMA looks forward to working with CMS to implement these reforms
10 to advance patient access and quality of care while emphasizing the need for common-sense
11 protections to ensure managed care plans do not unfairly pass the burden of compliance onto safety
12 net practices.

13
14 The AMA also continues to work with state medical associations, federal agencies, and other
15 stakeholders to protect Medicaid beneficiaries during the Medicaid “unwinding.” At the national
16 level, the AMA has been participating in the Connecting to Coverage Coalition (CCC), which
17 holds weekly calls. In April, the CCC issued a press [release](#) commending administration renewal
18 actions, which included a quote from then-President Jesse M. Ehrenfeld, MD, MPH. In addition,
19 the AMA has continued to engage with administration officials about unwinding and provided
20 feedback on state experiences with unwinding and best practices. At the state level, the AMA has
21 been working with state medical associations to raise awareness of coverage disruptions and
22 distribute resources aimed at both physicians and patients to mitigate coverage losses. Speakers at
23 the 2023 AMA State Advocacy Roundtable and 2024 State Advocacy Summit also highlighted
24 redetermination challenges and strategized on ways physician practices and medical associations
25 could provide direct assistance to patients and advocate for supportive policy changes with state
26 Medicaid agencies and state legislators.

27
28 The AMA continues to work with state medical associations to increase Medicaid reimbursement
29 rates in order to ensure patients with low-income can access the care they need. The AMA also
30 continues to support state medical associations as they push for Medicaid expansion, in states that
31 have not yet opted to expand eligibility under the Affordable Care Act (ACA).

32 33 *Protecting Against Government Intrusion into Clinical Care*

34
35 The AMA strongly opposes government interference in the practice of medicine and strongly
36 opposes laws that prohibit physicians from providing evidence-based medical care that is in the
37 best interest of their patients.

38 39 Abortion

40 The AMA supports patients’ access to the full spectrum of reproductive health care options,
41 including abortion and contraception, as a right. Physicians have an ethical obligation to help
42 patients choose the optimal course of treatment, through shared decision-making that is fully
43 informed by medical science and shaped by patient autonomy. Anything less puts patients at risk
44 and undermines both the practice of medicine and our nation’s health.

45
46 The AMA spoke out forcefully against court actions that undermined the U.S. Food and Drug
47 Administration (FDA) decision-making and threaten to impact the availability of mifepristone and
48 potentially other drugs. The AMA has also filed briefs to inform U.S. Supreme Court deliberations.
49 The court heard oral arguments in the mifepristone case on March 26 and issued a decision in June.
50 The decision preserved access to medication abortion but did not resolve the issue on the merits.

1 The AMA supported the Administration’s privacy guidance that makes it clear that physicians are
2 not required to disclose private medical information to third parties and provides patients with tips
3 on the use of personal cell phones and tablets.

4
5 Further, the AMA is working closely with state medical associations to make sense of confusing
6 legal obligations in restrictive states, identifying strategies to mitigate harm, and advocating against
7 new restrictive laws. In states where abortion remains legal, the AMA is working with state
8 medical associations to enact additional legal and professional protections for physicians in those
9 states. In 2024, two additional states, Maine and Rhode Island, enacted shield law protections,
10 bringing the total number of states to 19, including the District of Columbia. The AMA supported
11 both laws.

12
13 Finally, the AMA has convened a “Task Force to Preserve the Patient-Physician Relationship
14 When Evidence-Based, Appropriate Care Is Banned or Restricted,” at the direction of the House of
15 Delegates, to identify and create practice and advocacy resources and guide organized medicine’s
16 response to bans on abortion and gender-affirming care. Five AMA Councils, 11 national medical
17 specialty associations, and seven state medical associations are represented on the Task Force. The
18 Task Force will continue to meet over the next two years. More information on the Task Force’s
19 work can be found in Board Report 21-A-24.

20 21 In-Vitro Fertilization (IVF)

22 The AMA is deeply concerned about state activity to limit access to the full range of reproductive
23 health services, including the Alabama Supreme Court decision earlier this year that included
24 cryopreserved embryos created through in-vitro fertilization (IVF) in the legal definition of
25 “children.” The decision was unprecedented and the first time a court recognized embryos stored
26 outside the human body as people. In response, the AMA HOD in June adopted [policy](#) to oppose
27 legislation or ballot measures that could criminalize IVF. The AMA offered support to the Medical
28 Association of the State of Alabama which played a key role in developing a legislative fix to allow
29 IVF to continue in the state. The AMA is poised to assist other states when this issue arises.

30 31 Gender-Affirming Care

32 The AMA has advocated against state restrictions on evidence-based gender-affirming care in
33 several states including Missouri, Montana, New Hampshire, and South Dakota and will continue
34 to work closely with state medical associations across the country to oppose bans on evidence-
35 based care. The AMA has also supported shield laws in several states, including Maine and Rhode
36 Island in 2024, that provide legal and professional protections to physicians and other health care
37 providers of gender-affirming care. The AMA has filed and joined briefs in multiple federal court
38 cases supporting evidence-based gender-affirming care. The AMA is deeply concerned about
39 increasingly hostile rhetoric and threats of violence directed at physicians who provide evidence-
40 based gender-affirming care.

41 42 *Firearm Violence*

43
44 One of the AMA’s top public health priorities is responding to public health crises impacting
45 physicians, patients, and the public. Included within this bucket is preventing firearm injuries and
46 deaths. At the 2016 Annual Meeting, following the Pulse nightclub shooting, policy was adopted
47 declaring that “gun violence represents a public health crisis which requires a comprehensive
48 public health response and solution.” The AMA adopted policy in 2022 to establish a task force
49 focused on firearm violence prevention, including firearm-involved suicide. The AMA has
50 convened this task force with physician leaders and high-level staff from several national medical
51 associations to increase collaboration on topics related to firearm safety. The AMA continues to

1 push lawmakers to adopt common-sense policies, broadly supported by the American public, to
2 prevent avoidable deaths and injuries caused by firearm violence including banning assault
3 weapons; high-capacity magazines; and other weapons of war. Our nation must also address the
4 root causes that have fueled these mass murders and casualties. The AMA is working at the state
5 level to encourage and assist states in implementing some of the new federal law’s provisions,
6 especially regarding passage of extreme risk protection order (ERPO) legislation. During the 2024
7 state legislative sessions, the AMA worked closely with state medical associations to craft ERPO
8 legislation and to support community violence prevention strategies, as well as strengthening
9 waiting period and background check requirements. With AMA support, two such bills—LD 2224
10 and LD 2238—were enacted in Maine.

11
12 The AMA has advocated for Congress to appropriate increased funding for research to prevent
13 firearm violence. The AMA is working with national medical specialties societies, including the
14 American Academy of Pediatrics (AAP), to support funding for the U.S. Centers for Disease
15 Control and Prevention (CDC), the National Institutes of Health (NIH), and the National Institute
16 of Justice (NIJ) to conduct public health research on firearm morbidity and mortality prevention.
17 The goal is to ensure at least level funding for next year; in the current environment, it is unlikely
18 that funding will be increased but the coalition is advocating against any cuts. The AMA is also
19 participating in the Health Professional Education and Advocacy/Policy committees of the
20 Healthcare Coalition for Firearm Injury Prevention, (HCFIP) which is being led by American
21 College of Physicians, with AAP, American College of Emergency Physicians, American College
22 of Surgeons, and the Council of Medical Specialty Societies participating. HCFIP is focusing on
23 safe storage and preventing suicide.

24 25 *Maternal Health*

26
27 To bolster federal and state efforts and provide recommendations to improve maternal health
28 outcomes, the AMA has worked collaboratively over the last year with a variety of members of the
29 Federation, including national medical societies, state medical associations, and physicians from
30 rural areas. The AMA released a new set of [concrete steps](#) that the administration and Congress can
31 take to improve maternal health outcomes in the U.S. The AMA also published a [comprehensive](#)
32 [document](#) that provides extensive recommendations to policymakers and advocates. The AMA
33 advocated for improvements to a new maternal health alternative payment model and urged CMS
34 to consult with the AMA, the American College of Obstetricians and Gynecologists, and other
35 interested parties prior to moving forward with an obstetrical services condition of participation.
36 Additionally, the AMA submitted a [Statement for the Record](#) to the U.S. Senate Committee on
37 Health, Education, Labor, and Pensions as part of the hearing entitled, “What Can Congress Do to
38 Address the Severe Shortage of Minority Health Care Professionals and the Maternal Health
39 Crisis?”

40 41 *Overdose Epidemic*

42
43 Our nation’s drug-overdose epidemic continues to kill more than 100,000 Americans each year,
44 which is why the AMA continues to call on policymakers and other stakeholders—including health
45 insurers, pharmacy benefit management companies, and national pharmacy chains—to remove
46 barriers to evidence-based care for opioid use disorder and for pain and increase access to harm
47 reduction initiatives, including decriminalizing fentanyl test strips, sterile needle and syringe
48 exchange services, and piloting overdose prevention sites as well. The AMA’s [2023 Overdose](#)
49 [Epidemic Report](#), released in November, shows a nearly 50 percent decrease in opioid prescribing
50 nationwide since 2012. At the same time, the country is facing a worsening drug-related overdose
51 epidemic, fueled by a dramatic increase in use of illicit fentanyl and fentanyl analogs, as well as

1 methamphetamine and cocaine. State prescription drug monitoring programs were used more than
2 1.3 billion times in 2022.

3
4 AMA advocacy helped lead to FDA approving the first-ever over-the-counter naloxone product in
5 2023. The AMA has supported multiple bills at the state level to remove barriers to opioid therapy
6 for patients with pain, including a new Minnesota law; bills to ensure that opioid litigation
7 settlement funds from major distributors would go to public health and treatment; and language
8 from AMA model legislation has been included in at least 10 new laws since 2022 that remove
9 fentanyl test strips from state drug paraphernalia laws. The Federation of State Medical Boards
10 (FSMB) recently adopted revisions to its recommendations relating to opioids and pain care at its
11 April 2024 Annual Meeting. The AMA was part of the FSMB Workgroup on Opioid and
12 Addiction Treatment that helped update the proposed “Strategies for Prescribing Opioids for the
13 Management of Pain” over a two-year period.

14 15 *Climate Change*

16
17 At the 2022 Annual Meeting of the House of Delegates, policy was adopted declaring “climate
18 change a public health crisis that threatens the health and well-being of all individuals.” Concern
19 has grown in recent decades about the connection of human activities to rapid climate change, such
20 as the burning of fossil fuels and deforestation, and the impacts on health. Climate change is
21 adversely affecting people’s physical and mental health; however, climate-related risks are not
22 distributed equally. The AMA recognizes that minoritized and marginalized populations, children,
23 pregnant people, the elderly, rural communities, and those who are economically disadvantaged
24 will suffer disproportionate harm from climate change. The AMA has called for limiting global
25 warming to no more than 1.5 degrees Celsius, as well as reducing U.S. greenhouse gas emissions
26 aimed at a 50 percent reduction in emissions by 2030 and carbon neutrality by 2050. The AMA is
27 developing a formal strategy to address climate change and health, with an anticipated release at
28 the AMA I-24 meeting.

29
30 The AMA participates in the American Lung Association’s (ALA) Healthy Air Partners campaign,
31 which is a coalition of 40 national public health, medical, nursing, and health care organizations
32 engaged in healthy air advocacy efforts. The Coalition is united in calling for strong federal laws
33 and policies to slash air pollution and address climate change, recognizing climate change can
34 affect air quality, and certain air pollutants can affect climate change. In 2024, the AMA joined the
35 Coalition on a letter to the Environmental Protection Agency (EPA) on their draft Revised
36 Technical Guidance for Assessing Environmental Justice in Regulatory Analysis, which included
37 the addition of climate change as a factor of vulnerability when conducting environmental justice
38 analysis. The AMA also joined the Coalition on a letter to the EPA on Waste Emissions Charges
39 for Petroleum and Natural Gas and on a letter on CMS’ Decarbonization and Resilience Initiative.
40 The AMA sent a letter providing comments to the EPA on National Primary Drinking Water
41 Regulations for Lead and Copper: Improvements. In addition, the AMA continues to engage in the
42 Medical Society Consortium on Climate and Health (MSCCH or Consortium), which brings
43 together associations representing over a million clinical practitioners. The AMA sits on the
44 executive committee of this group. The AMA was a sponsor of the MSCCH Annual Meeting held
45 in February 2024 in Washington, DC. The AMA joined with MSCCH in sending a letter to
46 Congress on the farm bill. The AMA is working with the Consortium and the ALA Coalition to
47 draft comments on proposed regulations on heat standards issued by the Occupational Safety and
48 Health Administration.

1 *Nutrition*

2

3 The AMA is committed to preventing and reducing the burden of chronic diseases and recognizes
4 the critical link between diet and chronic disease in America. Moreover, we recognize that access
5 to nutritious food is not equal, and that this inequity increases incidents of chronic diseases, such as
6 diabetes and cardiovascular disease in historically marginalized communities. The AMA submitted
7 a comprehensive [statement](#) to the U.S. Senate Committee on Health, Education, Labor and
8 Pensions, Subcommittee on Primary Health & Retirement Security, on the hearing entitled,
9 Feeding a Healthier America: Current Efforts and Potential Opportunities for Food is Medicine.
10 The AMA also joined a [sign-on letter](#) to Congress, with over 75 societies and organizations,
11 including the MSCCH, in support of farm policy that prioritizes both affordable and nutritious food
12 and clean air and water.

13

14 AMA ADVOCACY ONGOING UPDATES AND MEETINGS

15

16 The AMA offers [several ways to stay up to date on our advocacy efforts](#), and we urge the HOD to
17 avail themselves of all of them to stay informed and advance our grassroots efforts:

18

- 19 • [Sign up for AMA Advocacy Update](#) a biweekly newsletter that provides updates on AMA
20 legislative, regulatory, and private sector efforts. We try to make sure all HOD members are on
21 the email list, but if you are not receiving AMA Advocacy Update, please subscribe and
22 encourage your colleagues to do so as well. Subscribers can read stories from previous editions
23 [here](#).
- 24 • [Join the Physicians Grassroots Network](#) for updates on AMA calls to action on federal
25 legislative issues. And if you have connections with members of Congress, or are interested in
26 developing one, the [Very Influential Physician \(VIP\) program](#) can help grow these
27 relationships.
- 28 • Connect with the Physicians Grassroots Network on [Facebook](#), [Twitter](#), and [Instagram](#).

29

30 The AMA also encourages HOD members to attend the [State Advocacy Summit](#) and [National](#)
31 [Advocacy Conference](#). The 2025 State Advocacy Summit will take place on Jan. 9-11 at the Omni
32 La Costa Resort & Spa in Carlsbad, California. The 2025 National Advocacy Conference will
33 occur on Feb. 10-12 at the Grand Hyatt in Washington, D.C.

34

35 CONCLUSION

36

37 The AMA and the Federation of Medicine have faced numerous legislative and regulatory
38 challenges in 2024. There has been progress on some issues, but others remain problematic. The
39 keys for success on these issues moving forward will be maintaining a unified message and
40 increasing engagement. Please continue to read Advocacy Update for the latest news, look for
41 grassroots communications as they are released to our networks, and stay engaged with other AMA
42 news sources. The AMA needs your help as the current 118th Congress is set to wrap up in the
43 coming months, and organized medicine begins to plan for 2025 after the dust from the upcoming
44 elections settles.

REPORT 21 OF THE BOARD OF TRUSTEES (I-24)

Task Force to Preserve the Patient-Physician Relationship When Evidence-Based, Appropriate Care is Banned or Restricted

EXECUTIVE SUMMARY

American Medical Association (AMA) Policy G-605.009 entitled, “Establishing A Task Force to Preserve the Patient-Physician Relationship When Evidence-Based, Appropriate Care Is Banned or Restricted,” instructs the AMA to establish a task force to, “help guide organized medicine’s response to bans and restrictions on abortion, prepare for widespread criminalization of other evidence-based care, implement relevant AMA policies, and identify and create implementation-focused practice and advocacy resources.” AMA Policy D-5.998 entitled, “Support for Physicians Practicing Evidence-Based Medicine in a Post Dobbs Era,” requires the Task Force to Preserve the Patient-Physician Relationship When Evidence-Based, Appropriate Care is Banned or Restricted (Task Force) to provide an annual report to the House of Delegates (HOD) at each Interim Meeting. Accordingly, this report highlights the Task Force’s activities in the past year. (Note: Because of approval deadlines, this report was prepared in July and may not include more recent developments.)

In 2024, the Task Force formed and began work to carry out the directives adopted by the HOD. There are 29 physician members serving on the Task Force, 11 representing national medical specialty societies, 10 representing AMA Councils, seven representing state medical associations, and one representing the AMA Board of Trustees. Staff from the respective medical associations are also invited to support their assigned physician members in Task Force activities.

The Task Force held an introductory virtual meeting in May and its first in-person meeting in July of this year. The July meeting examined legal issues related to abortion care, including abortion-related litigation activity across the country, legal resources for physicians, the Emergency Medical Treatment and Active Labor Act, and shield law protections for abortion care providers. Task Force members discussed each issue and raised items for further action. In accordance with policy and in preparation for a new website that will serve as a resource hub for physicians and others navigating abortion restrictions, the Task Force also reviewed implementation-focused practice and advocacy resources on a range of issues, such as, health equity, practice management, medical education, privacy, and legal issues, as well as identified resource gaps and options to fill the gaps.

In accordance with the amendment to Policy G-605.009 adopted at the AMA 2023 Interim Meeting, the Task Force has formed a subcommittee to focus on payment and reimbursement issues in gender-affirming care and anticipates holding a meeting in February 2025 dedicated to those issues.

In accordance with Policy D-425.989 entitled, “Protecting Access to IVF Treatment,” this report also provides an advocacy update on governmental efforts to restrict or interfere with assisted reproductive technology.

REPORT OF THE BOARD OF TRUSTEES

B of T Report 21-I-24

Subject: Task Force to Preserve the Patient-Physician Relationship When Evidence-Based, Appropriate Care is Banned or Restricted

Presented by: Michael Suk, MD, JD, MPH, MBA, Chair

1 This report provides an update on the activities of the Task Force to Preserve the Patient-Physician
2 Relationship When Evidence-Based, Appropriate Care Is Banned or Restricted (Task Force) and a
3 legislative update in accordance with Policies G-605.009, D-5.998, and D-425.989. (Note: Because
4 of approval deadlines, this report was prepared in July and may not include more recent
5 developments.)

6
7 BACKGROUND

8
9 American Medical Association (AMA) Policy G-605.009 entitled, “Establishing A Task Force to
10 Preserve the Patient-Physician Relationship When Evidence-Based, Appropriate Care Is Banned or
11 Restricted,” was adopted at the 2022 Annual Meeting of the AMA House of Delegates (HOD).
12 Policy G-605.009 instructs that:

- 13
- 14 1. Our AMA will convene a task force of appropriate AMA councils and interested state and
15 medical specialty societies, in conjunction with the AMA Center for Health Equity, and in
16 consultation with relevant organizations, practices, government bodies, and impacted
17 communities for the purpose of preserving the patient-physician relationship.
- 18 2. This task force, which will serve at the direction of our AMA Board of Trustees, will
19 inform the Board to help guide organized medicine’s response to bans and restrictions on
20 abortion, prepare for widespread criminalization of other evidence-based care, implement
21 relevant AMA policies, and identify and create implementation-focused practice and
22 advocacy resources on issues including but not limited to:
 - 23 a. Health equity impact, including monitoring and evaluating the consequences of
24 abortion bans and restrictions for public health and the physician workforce and
25 including making actionable recommendations to mitigate harm, with a focus on the
26 disproportionate impact on under-resourced, marginalized, and minoritized
27 communities;
 - 28 b. Practice management, including developing recommendations and educational
29 materials for addressing reimbursement, uncompensated care, interstate licensure, and
30 provision of care, including telehealth and care provided across state lines;
 - 31 c. Training, including collaborating with interested medical schools, residency and
32 fellowship programs, academic centers, and clinicians to mitigate radically diminished
33 training opportunities;
 - 34 d. Privacy protections, including best practice support for maintaining medical records
35 privacy and confidentiality, including under HIPAA, for strengthening physician,
36 patient, and clinic security measures, and countering law enforcement reporting
37 requirements;

- e. Patient triage and care coordination, including identifying and publicizing resources for physicians and patients to connect with referrals, practical support, and legal assistance;
- f. Coordinating implementation of pertinent AMA policies, including any actions to protect against civil, criminal, and professional liability and retaliation, including criminalizing and penalizing physicians for referring patients to the care they need; and
- g. Anticipation and preparation, including assessing information and resource gaps and creating a blueprint for preventing or mitigating bans on other appropriate health care, such as gender affirming care, contraceptive care, sterilization, infertility care, and management of ectopic pregnancy and spontaneous pregnancy loss and pregnancy complications.

Adopted during the AMA 2022 Interim Meeting, Policy D-5.998 entitled, “Support for Physicians Practicing Evidence-Based Medicine in a Post Dobbs Era,” added a requirement for an annual report of the Task Force. Policy D-5.998(1) instructs that:

1. Our AMA Task Force developed under HOD Policy G-605.009, “Establishing A Task Force to Preserve the Patient-Physician Relationship When Evidence-Based, Appropriate Care Is Banned or Restricted,” will publish a report with annual updates with recommendations including policies, strategies, and resources for physicians who are required by medical judgment and ethical standards of care to act against state and federal laws.

At the AMA 2023 Interim Meeting, the HOD amended Policy G-605.009 entitled, “Establishing A Task Force to Preserve the Patient-Physician Relationship When Evidence-Based, Appropriate Care Is Banned or Restricted,” adding the creation of an ad hoc committee on payment and reimbursement issues in gender affirming care to the Task Force’s directives. Specifically, the amendment instructs that:

3. Our American Medical Association will appoint an ad hoc committee or task force, composed of physicians from specialties who routinely provide gender-affirming care, payers, community advocates, and state Medicaid directors and/or insurance commissioners, to identify issues with physician payment and reimbursement for gender-affirming care and recommend solutions to address these barriers to care.

Lastly, the HOD adopted Policy D-425.989 entitled, “Protecting Access to IVF Treatment,” during the AMA 2024 Annual Meeting, directing the Task Force to report on legislation involving restrictions to assisted reproductive technology. Policy D-425.989 instructs that:

Our AMA, through the AMA Task Force to Preserve the Patient-Physician Relationship, report back at I-24 on the status of, and AMA’s activities surrounding, proposed ballot measures or legislation and pending court rulings, that (a) would equate gametes or embryos with children and/or (b) would otherwise restrict or interfere with evidence-based care for Assisted Reproductive Technology (ART).

DISCUSSION OF TASK FORCE ACTIVITIES

As directed by the HOD and in response to the U.S. Supreme Court’s landmark 2022 decision in *Dobbs v. Jackson Women’s Health Organization*, which held that the U.S. Constitution does not confer a constitutional right to abortion and returned the authority to regulate abortion to the states and the subsequent enactment of abortion bans in half the states, the AMA Board of Trustees’

1 (Board) formed the Task Force in June of 2023. With the formation of the Task Force and
2 consistent with AMA Policies G-605.009 and D-5.998, as noted above, the Board envisioned that
3 the Task Force would advise the Board of new and emerging threats to the provision of evidenced-
4 based medical care and appropriate and innovative responses to protect access to care and to
5 preserve the role of the patient-physician relationship as a central element in medical decision-
6 making.

7
8 In accordance with the specific language of AMA Policies G-605.009 and D-5.998, in September
9 2023, the Chairs of the Councils on Legislation, Medical Service, Medical Education, Science and
10 Public Health, and Ethics and Judicial Affairs each appointed two Council members to serve on the
11 Task Force. As a result, 10 Council representatives serve on the Task Force. The then-Chair of the
12 Board, Willie Underwood III, MD, MSc, MPH, appointed Madelyn E. Butler, MD, AMA Trustee,
13 and Maryanne C. Bombaugh, MD, MBA, MSc, member of the Executive Committee for the AMA
14 Council on Legislation, to serve as Co-Chairs of the Task Force.

15
16 In addition, and in accordance with underlying policy, in the spring of 2024, AMA invited 10 state
17 medical associations and 13 national medical specialty societies to appoint a physician
18 representative to serve on the Task Force. The organizations were selected based on their expertise,
19 experience, and response to an AMA survey fielded in November 2022 (which was described in
20 detail in the 2023 report on the Task Force) that asked about priorities and capacity to engage on
21 the issues identified in AMA Policy G-605.009.

22
23 Seven state medical associations and 11 national medical specialty societies nominated a physician
24 representative to serve on the Task Force. The participating national medical specialty societies
25 include:

- 26
- 27 • American Academy of Child and Adolescent Psychiatry,
 - 28 • American Academy of Dermatology,
 - 29 • American Academy of Family Physicians,
 - 30 • American Academy of Pediatrics,
 - 31 • American College of Emergency Physicians,
 - 32 • American College of Obstetricians & Gynecologists,
 - 33 • American College of Physicians,
 - 34 • American Psychiatric Association,
 - 35 • American Society for Reproductive Medicine,
 - 36 • American Society of Clinical Oncology, and
 - 37 • The Endocrine Society.

38
39 The participating state medical associations include:

- 40
- 41 • California Medical Association,
 - 42 • Idaho Medical Association,
 - 43 • The Maryland State Medical Society (MedChi),
 - 44 • Massachusetts Medical Society,
 - 45 • Pennsylvania Medical Society,
 - 46 • Texas Medical Association, and
 - 47 • Medical Society of Virginia.

48
49 In total, there are 29 physician members of the Task Force.

1 Concurrently, staff across the AMA conducted environmental scans and gaps analyses of the issues
2 identified in Policy G-605.009. These landscape analyses identify implementation-focused practice
3 and advocacy resources on issues including health equity, practice management, medical
4 education, privacy, and legal issues and identify potential resource gaps. The landscape analyses
5 were presented to Council representatives, monthly, beginning in January of 2024 and concluding
6 in May of 2024. The landscape analyses were used (and will continue to be used) to identify key
7 topics of discussion for meetings of the Task Force and were distributed to all Task Force members
8 prior to the first in-person meeting of the Task Force.

9
10 The Task Force held a virtual kick-off meeting on May 15, 2024, in which the Task Force Co-
11 Chairs laid out the Task Force's scope, deliverables, and calendar for upcoming meetings.

12
13 The Task Force held its first in-person meeting on July 10, 2024, in Chicago. The in-person
14 meeting focused on legal issues in abortion care and featured a range of speakers and presenters on
15 topics all relating to legal issues in abortion care including, abortion-related litigation activity
16 across the country, legal resources for physicians, the Emergency Medical Treatment and Active
17 Labor Act (EMTALA), and shield law protections for abortion care providers.

18
19 Speakers included: Kyle Palazzolo, JD, Assistant General Counsel, AMA Office of General
20 Counsel, who provided an update and analysis on recent important court decisions, including
21 litigation impacting access to medication abortion, emergency care, state bans, and other issues;
22 Rachel Rebouché, JD, LLM, Kean Family Dean and Peter J. Liacouras Professor of Law, Temple
23 University Beasley School of Law, who discussed the landscape of state shield laws and
24 protections afforded to abortion care providers under shield laws, as well as the potential impact of
25 the Comstock Act on abortion access; Hannah Katch, Senior Advisor, Office of the Administrator,
26 Centers for Medicare & Medicaid Services, U.S. Department of Health and Human Services, who
27 presented the Administration's position and strategy regarding pregnant patients' rights during a
28 medical emergency under EMTALA and the interaction of EMTALA with state abortion laws; and
29 Brynn Weinstein, JD, Legal Defense Specialist, Resources for Abortion Delivery, who highlighted
30 legal resources and services available to physicians providing abortion care through the Abortion
31 Defense Network (ADN).

32
33 Following each presentation, Task Force members asked questions and discussed issues and
34 concerns. During a working lunch, Task Force members were asked to strategize and identify
35 resource gaps and potential deliverables for the Task Force regarding advocacy, health equity,
36 medical education and workforce, legal issues, practice issues, and public health. The exercise
37 generated numerous ideas for action. At the conclusions of the day, as directed by the Board and in
38 accordance with Policies G-605.009 and D-5.998, which instruct the Task Force to identify and
39 create implementation-focused practice and advocacy resources, the Task Force discussed existing
40 resources and limitations of those resources, and identified gaps where resources need to be
41 developed. Accordingly, AMA staff are in the process of developing a new website to serve as a
42 resource hub for physicians and others navigating abortion restrictions. The website will exist
43 separately from the AMA's website and will be available to the public. It will house resources
44 created by the Task Force, as well as resources created and provided by Federation partners and
45 other external organizations. Task Force members have been asked to share resources to be made
46 available on the website.

47
48 In addition, the Task Force will host an informational session at the AMA 2024 Interim Meeting to
49 engage AMA Delegates, Alternate Delegates, and representatives from AMA Sections, including
50 but not limited to the Resident and Fellows Section, Medical Student Section, Women Physicians
51 Section, Minority Affairs Section, and others. This session is an opportunity to elevate important

1 voices that are not members of the Task Force. Attendees of the informational session will hear
2 about the activities of the Task Force and be asked to share their perspective on the issues being
3 considered by the Task Force. As of the time of drafting this report, Task Force staff are working
4 with AMA Section staff to ensure optimal engagement and the sharing of concerns and
5 perspectives. The Board encourages all interested members to participate in this informational
6 session in November.

7
8 In addition, and in accordance with the amendment to Policy G-605.009 adopted at the AMA 2023
9 Interim Meeting, the Task Force has formed a subcommittee to focus on payment and
10 reimbursement issues in gender-affirming care. AMA staff has conducted a landscape analysis on
11 payment and reimbursement issues that hinder access to gender-affirming care, which, like the
12 landscape analyses on abortion, identified existing resources and gaps in those resources and will
13 help inform discussion during in-person meetings. The Task Force anticipates holding an in-person
14 meeting in February 2025 dedicated to these issues and as of the writing of this report in July 2024,
15 was in the process of working with the subcommittee on an agenda.

16
17 Lastly, in addition to the Task Force meeting planned in February 2025 on gender-affirming care
18 payment and reimbursement issues, the Task Force is planning to host an in-person meeting in July
19 2025 to discuss abortion-related issues in education, training, and workforce; an informational
20 session at the 2025 Interim Meeting of the HOD; and a final, in-person meeting in February 2026
21 to discuss the intersection of abortion care and health equity.

22 23 LEGISLATIVE AND ADVOCACY UPDATE

24
25 Opposing third-party intrusion into the practice of medicine – including government interference
26 with abortion, assisted reproductive technology (ART) and gender-affirming care – has long been a
27 core priority for the AMA. The AMA continues to execute a multifaceted strategy, including
28 engagement with policymakers at the state and federal levels, judicial advocacy, and more, to
29 counter the deleterious impact of legislative efforts to criminalize the practice of medicine. The
30 AMA continues to work extensively with state medical associations and national medical specialty
31 societies, both publicly and behind-the-scenes, to oppose laws targeting reproductive health care
32 services and evidence-based gender-affirming care.

33 34 *Abortion*

35
36 The AMA supports patients' access to the full spectrum of reproductive health care options,
37 including abortion, as a right. Physicians have an ethical obligation to help patients choose the
38 optimal course of treatment, through shared decision-making that is fully informed by medical
39 science and shaped by patient autonomy. Anything less puts patients at risk and undermines both
40 the practice of medicine and our nation's health.

41
42 As of the drafting of this report in July 2024, 14 states (Alabama, Arkansas, Idaho, Indiana,
43 Kentucky, Louisiana, Mississippi, Missouri, North Dakota, Oklahoma, South Dakota, Tennessee,
44 Texas, and West Virginia) prohibit the provision of nearly all abortions; four states (Florida,
45 Georgia, Iowa, and South Carolina) prohibit abortion after fetal cardiac activity is detected around
46 six weeks of pregnancy; two states (Nebraska and North Carolina) prohibit abortion after 12 weeks
47 of pregnancy; and five states (Arizona, Kansas, Ohio, Utah, and Wisconsin) between 15 and 22
48 weeks of pregnancy. Importantly, the status of state abortion laws is fluid. Legal challenges are
49 ongoing and the legality of abortion in those states is subject to change.

1 In 2024, though dozens of new abortion restrictions were introduced in legislatures across the
2 country, no new categorical bans on abortion were enacted. However, other troubling legislation
3 was successful. Louisiana enacted Senate Bill (SB) 276 which reclassified mifepristone and
4 misoprostol as Schedule IV controlled substances under the state’s Uniform Controlled Dangerous
5 Substances Law, making possession of the medication without a valid prescription a felony and
6 increasing requirements on physicians and pharmacies that prescribe and dispense, respectively, the
7 medications and chilling access to care. The law will take effect on October 1, 2024. Tennessee
8 enacted SB 1971 which created the criminal offense of abortion trafficking, mirroring a law passed
9 in Idaho in 2023 which has since been enjoined. The law prohibits an adult from recruiting,
10 harboring, or transporting a minor for the purpose of obtaining an abortion in violation of the
11 state’s abortion ban or, if procured in another state, which would constitute a criminal abortion
12 under the laws of Tennessee. The law took effect on July 1, 2024, and is being challenged in court.
13 Kansas enacted House Bill (HB) 2749 which requires abortion providers and facilities to, among
14 other things, ask patients to identify the reasons why they decided to seek an abortion and to report
15 that information to the state. The Kansas law has been enjoined as of the writing of this report in
16 July 2024. Given the sensitive political dynamics in these states, AMA staff provided background
17 support to state medical associations as needed. The AMA continues to work closely with state
18 medical associations in these and other states to make sense of confusing legal obligations, identify
19 strategies to mitigate harm, and advocate against new restrictive laws.
20

21 In a victory for physicians and patients and thanks to the tremendous work of the Arizona Medical
22 Association, state medical specialty associations, and other advocates in Arizona, the Arizona
23 legislature repealed a near-total abortion ban following a decision by the Arizona Supreme Court
24 that found the 1865 law enforceable. The state’s 15-week ban, however, remains in effect.
25

26 Additionally, in 2024, two states, Maine and Rhode Island, enacted shield laws to protect abortion
27 care providers (and providers of gender-affirming care) from extraterritorial enforcement of
28 abortion bans in restrictive states, bringing the total number of states with shield laws to 19,
29 including the District of Columbia. These laws protect health care professionals who provide
30 abortion care (and gender-affirming care) from out-of-state civil, criminal, professional and other
31 forms of liability. AMA has assisted state medical associations in supporting shield laws in many
32 states, including providing technical assistance on both the Maine and Rhode Island bills. The
33 AMA also sent a letter of support to Rhode Island legislators.
34

35 In November, voters in at least six states (Colorado, Florida, Maryland, Nevada, New York, and
36 South Dakota) will decide whether to adopt state constitutional amendments to protect abortion
37 rights in their states. As of the writing of this report, four additional ballot measures (in Arizona,
38 Missouri, Montana, and Nebraska) to protect abortion rights are currently pending. One ballot
39 initiative in Arkansas has been disqualified, though proponents are challenging the decision. Ballot
40 measures to restrict abortion rights are pending in two states (Nebraska and Pennsylvania.) The
41 AMA is closely monitoring this activity.
42

43 In addition to state advocacy, the AMA continues to fight for access to reproductive care at the
44 federal level and in the courts. The AMA supported the Administration’s privacy guidance that
45 makes it clear that physicians are not required to disclose private medical information to third
46 parties and provides patients with tips on the use of personal cell phones and tablets and continues
47 to advocate to the Administration to preserve patient access to abortion care. Often through the
48 AMA’s Litigation Center, the AMA has joined dozens of court filings in state and federal courts
49 around the country, including the United States Supreme Court, to articulate and support relevant
50 AMA policies. The AMA spoke out forcefully against court actions that undermined the U.S. Food
51 and Drug Administration decision-making and threaten to impact the availability of mifepristone

1 and potentially other drugs. The court heard oral arguments in the mifepristone case on March 26
2 and issued a decision in June that preserved access to medication abortion but did not resolve the
3 issue on the merits. The AMA also urged the Supreme Court to confirm that patients in every state
4 are entitled to prompt, complete, and unbiased emergency health care that is medically and
5 scientifically sound and provided in compliance with EMTALA. In an opinion issued in June, the
6 Court reinstated a pause on parts of Idaho’s abortion ban, but again did not resolve the issue on the
7 merits.

8
9 Currently, AMA litigation-related resources and activities are devoted to challenging the laws,
10 regulations, and other barriers that interfere with the patient-physician relationship and a
11 physician’s medical judgment and ethical standards, rather than supporting the violation of those
12 laws. In accordance with Policy D-5.998, which calls on the Task Force to identify “policies,
13 strategies, and resources for physicians who are required by medical judgment and ethical
14 standards of care to act against state and federal laws,” the Task Force wishes to draw attention to
15 the resources available through ADN and Resources for Abortion Delivery (RAD) which were
16 presented to the Task Force during its meeting on July 10. ADN is a network of law firms, legal
17 organizations, and attorneys that offer legal advice, representation, and funding to reproductive
18 health care clinics, providers, and staff. After submitting a form on
19 www.abortiondefensenetwork.org, physicians will be connected with an organization or law firm
20 that can assist with legal issues on a pro bono basis. ADN also creates and shares resources for
21 abortion providers, supporters, and seekers. State-specific guides to help medical professionals
22 navigate their state’s laws are available at www.abortiondefensenetwork.org/resources/providers.
23 Additionally, the RAD Abortion Provider Legal Defense Fund covers legal defense costs for
24 independent abortion providers subject to legal action for providing regulated abortion services to
25 someone from or in a restricted state.

26 *Assisted Reproductive Technology*

27
28
29 The AMA supports patients’ access to the full spectrum of reproductive health care options,
30 including fertility services, as a right. The AMA was deeply concerned when, in February 2024, the
31 Alabama Supreme Court found cryopreserved embryos created through in vitro fertilization (IVF)
32 to be “extrauterine children” and therefore included in the definition of “minor child” under the
33 Alabama Wrongful Death of a Minor Act. The ruling was unprecedented and the first time a court
34 recognized embryos stored outside of the human body as people. The decision greatly increased the
35 liability risks for clinics and physicians who provide in vitro fertilization (IVF) services in
36 Alabama, and, in response to the court’s decision, fertility clinics around the state paused services.

37
38 Following the decision, the AMA was in close communication with the Medical Association of the
39 State of Alabama (the Medical Association) to offer assistance and coordinate the AMA’s
40 advocacy activities. As a result of the tremendous advocacy efforts of the Medical Association and
41 others, legislation (SB 159) to protect IVF was enacted less than three weeks after the Supreme
42 Court’s decision. The legislation grants “civil and criminal immunity for death or damage to an
43 embryo to any individual or entity when providing or receiving services related to in vitro
44 fertilization” and provides “criminal immunity and damage calculations for death or damage to an
45 embryo against manufacturers of goods used to facilitate the in vitro fertilization process.”
46 Following enactment of SB 159, fertility clinics in the state resumed services, though clinics still
47 feel the impact of the Alabama Supreme Court decision.

48
49 As of the writing of this report in July 2024, no other state expressly recognizes personhood rights
50 of cryopreserved embryos or criminalizes IVF. Following the controversy in Alabama, legislation
51 in other states that may have threatened access to IVF was defeated, including, notably, in Iowa

1 (HF 2575) and Florida (HB 651). However, bills to protect IVF, including in Missouri, Kentucky,
2 and Kansas also failed.

3
4 Many states recognize the rights of fetuses, often through laws authorizing criminal charges for
5 fetal homicide, protecting children from abuse, neglect, or endangerment, or prohibiting abortion,
6 for example. Some of these do not create liability for providing ART services. Laws in Alaska,
7 Georgia, and Wyoming, for example, recognize the rights of a fetus “who is carried in the womb”
8 and Arizona’s law—which was enjoined in 2022—bars civil action against a person who performs
9 IVF. It is unclear, however, whether courts can or will interpret other laws to restrict or prohibit
10 IVF, though the developments in Alabama demonstrate that fetal personhood laws can have far-
11 reaching consequences. Further, lawmakers continue to pursue fetal personhood laws and, in 2024,
12 introduced legislation in 13 states, though none were enacted.

13
14 Despite the existence of fetal personhood laws in many states, IVF services continue, and the
15 question remains whether the laws granting fetuses personhood rights could threaten the status of
16 IVF. The AMA continues to closely monitor developments in this space and stands ready to work
17 with state medical associations in legislatures and courts to protect physicians and preserve access
18 to ART.

19
20 *Gender-Affirming Care*

21
22 As of the drafting of this report in July 2024, four states (New Hampshire, Ohio, South Carolina,
23 and Wyoming) enacted bans on gender affirming care in 2024. These actions bring the total count
24 of states to 26 (Alabama, Arizona, Arkansas, Florida, Georgia, Iowa, Idaho, Indiana, Kentucky,
25 Louisiana, Mississippi, Montana, Missouri, North Carolina, North Dakota, Nebraska, New
26 Hampshire, Ohio, Oklahoma, South Carolina, South Dakota, Tennessee, Texas, Utah, West
27 Virginia, and Wyoming) that have enacted laws that prohibit the provision of gender-affirming care
28 to minor patients, including medications to delay puberty, hormonal therapy, and surgeries. Three
29 of those states (Arizona, Nebraska, and New Hampshire) prohibit surgical interventions on patients
30 younger than 18 years of age but do not ban non-surgical interventions. Due to legal challenges,
31 laws in Arkansas, Florida, Montana, and Ohio are enjoined, in whole or part.

32
33 Some, but not all, states impose criminal penalties for violations. In other states, violations are
34 subject to professional discipline, including, in some places, mandatory revocation of the health
35 care professional’s license. Several state laws also authorize patients and their families to bring
36 civil suits against health care professionals for decades after the care was provided.

37
38 The AMA has advocated against state restrictions on evidence-based gender-affirming care in
39 several states including Missouri, Montana, New Hampshire, and South Dakota and will continue
40 to work closely with state medical associations across the country to oppose bans on evidence-
41 based care. Due to political dynamics in many states, much of the AMA’s advocacy is conducted
42 through state medical associations behind-the-scenes. The AMA has also assisted state medical
43 associations in supporting shield laws in many states that are supportive of access to gender-
44 affirming care, including in Maine and Rhode Island, both of which enacted shield laws in 2024.
45 Additionally, the AMA has filed and joined briefs in multiple federal court cases supporting
46 evidence-based gender-affirming care. The AMA and other Federation members have also been the
47 subject of subpoenas on issues related to the patient-physician relationship, notably with respect to
48 policies and resources around gender-affirming care. The AMA is also deeply concerned about
49 increasingly hostile rhetoric and threats of violence directed at physicians who provide evidence-
50 based gender-affirming care.

1 CONCLUSION

2

3 The Board, through the Task Force to Preserve the Patient-Physician Relationship When Evidence-
4 Based, Appropriate Care Is Banned or Restricted, will continue to implement Policies G-605.009,
5 D-5.998, and D-425.989, monitor and prepare for new and emerging threats to the provision of
6 evidenced-based medical care, and work to protect access to care and preserve the role of the
7 patient-physician relationship as a central element in medical decision-making.

OPINION OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Opinion 1-I-24

Subject: Research Handling of De-Identified Patient Data

Presented by: Jeremy A. Lazarus, MD, Chair

1 INTRODUCTION

2
3 At the 2024 Annual Meeting, the American Medical Association House of Delegates adopted the
4 recommendations of Council on Ethical and Judicial Affairs Report 2-A-24, “Research Handling of
5 De-Identified Patient Data.” The Council issues this Opinion, which will appear in the next version of
6 AMA PolicyFinder and the online edition of the *Code of Medical Ethics*.

7
8 E-3.3.4 Research Handling of De-Identified Patient Data

9
10 Within health care systems, identifiable private health information, initially derived from and used
11 in the care and treatment of individual patients, has led to the creation of massive de-identified
12 datasets. As aggregate datasets, clinical data takes on a secondary promising use as a means for
13 quality improvement and innovation that can be used for the benefit of future patients and patient
14 populations. While de-identification of data is meant to protect the privacy of patients, there
15 remains a risk of re-identification, so while patient anonymity can be safeguarded it cannot be
16 guaranteed. In handling patient data, individual physicians thus strive to balance supporting and
17 respecting patient privacy while also upholding ethical obligations to the betterment of public
18 health.

19
20 When clinical data are de-identified and aggregated, their potential use for societal benefits
21 through research and development is an emergent, secondary use of electronic health records that
22 goes beyond individual benefit. Such data, due to their potential to benefit public health, should
23 thus be treated as a form of public good, and the ethical standards and values of health care should
24 follow the data and be upheld and maintained even if the data are sold to entities outside of health
25 care. The medical profession’s responsibility to protect patient privacy as well as to society to
26 improve future health care should be recognized as inherently tied to these datasets, such that all
27 entities granted access to the data become data stewards with a duty to uphold the ethical values of
28 health care in which the data were produced.

29
30 As individuals or members of health care institutions, physicians should:

- 31
32 (a) Follow existing and emerging regulatory safety measures to protect patient privacy.

* Opinions of the Council on Ethical and Judicial Affairs will be placed on the Consent Calendar for informational reports, but may be withdrawn from the Consent Calendar on motion of any member of the House of Delegates and referred to a Reference Committee. The members of the House may discuss an Opinion fully in Reference Committee and on the floor of the House. After concluding its discussion, the House shall file the Opinion. The House may adopt a resolution requesting the Council on Ethical and Judicial Affairs to reconsider or withdraw the Opinion.

- 1 (b) Practice good data intake, including collecting patient data equitably to reduce bias in
2 datasets.
- 3
- 4 (c) Answer any patient questions about data use in an honest and transparent manner to the
5 best of their ability in accordance with current federal and state legal standards.
- 6

7 Health care entities, in interacting with patients, should adopt policies and practices that provide
8 patients with transparent information regarding:

- 9
- 10 (d) The high value that health care institutions place on protecting patient data.
- 11
- 12 (e) The reality that no data can be guaranteed to be permanently anonymized, and that risk of
13 re-identification does exist.
- 14
- 15 (f) How patient data may be used.
- 16
- 17 (g) The importance of de-identified aggregated data for improving the care of future patients.
- 18

19 Health care entities managing de-identified datasets, as health data stewards, should:

- 20
- 21 (h) Ensure appropriate data collection methods and practices that meet industry standards to
22 support the creation of high-quality datasets.
- 23
- 24 (i) Ensure proper oversight of patient data is in place, including Data Use/Data Sharing
25 Agreements for the use of de-identified datasets that may be shared, sold, or resold.
- 26
- 27 (j) Develop models for the ethical use of de-identified datasets when such provisions do not
28 exist, such as establishing and contractually requiring independent data ethics review
29 boards free of conflicts of interest and verifiable data audits, to evaluate the use, sale, and
30 potential resale of clinically derived datasets.
- 31
- 32 (k) Take appropriate cyber security measures to seek to ensure the highest level of protection
33 is provided to patients and patient data.
- 34
- 35 (l) Develop proactive post-compromise planning strategies for use in the event of a data
36 breach to minimize additional harm to patients.
- 37
- 38 (m) Advocate that health- and non-health entities using any health data adopt the strongest
39 protections and seek to uphold the ethical values of the medical profession.
- 40

41 There is an inherent tension between the potential benefits and burdens of de-identified datasets as
42 both sources for quality improvement to care as well as risks to patient privacy. Re-identification
43 of data may be permissible, or even obligatory, in rare circumstances when done in the interest of
44 the health of individual patients. Re-identification of aggregated patient data for other purposes
45 without obtaining patients' express consent, by anyone outside or inside of health care, is
46 impermissible. (IV)

OPINION OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Opinion 2-I-24

Subject: Amendment to E-2.1.1, “Informed Consent”

Presented by: Jeremy A. Lazarus, MD, Chair

1 INTRODUCTION

2
3 At the 2024 Annual Meeting, the American Medical Association House of Delegates adopted the
4 recommendations of Council on Ethical and Judicial Affairs Report 2-A-24, “Research Handling of
5 De-Identified Patient Data.” The Council issues this Opinion, which will appear in the next version of
6 AMA PolicyFinder and the online edition of the *Code of Medical Ethics*.

7
8 E-2.1.1 Informed Consent

9
10 Informed consent to medical treatment is fundamental in both ethics and law. Patients have the
11 right to receive information and ask questions about recommended treatments so that they can
12 make well-considered decisions about care. Successful communication in the patient-physician
13 relationship fosters trust and supports shared decision making. Transparency with patients
14 regarding all medically appropriate options of treatment is critical to fostering trust and should
15 extend to any discussions regarding who has access to patients’ health data and how data may be
16 used.

17
18 The process of informed consent occurs when communication between a patient and physician
19 results in the patient’s authorization or agreement to undergo a specific medical intervention. In
20 seeking a patient’s informed consent (or the consent of the patient’s surrogate if the patient lacks
21 decision-making capacity or declines to participate in making decisions), physicians should:

- 22
23 (a) Assess the patient’s ability to understand relevant medical information and the
24 implications of treatment alternatives and to make an independent, voluntary decision.
25
26 (b) Present relevant information accurately and sensitively, in keeping with the patient’s
27 preferences for receiving medical information. The physician should include information
28 about:
29
30 (i) the diagnosis (when known);
31
32 (ii) the nature and purpose of recommended interventions;
33

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- 1 (iii) the burdens, risks, and expected benefits of all options, including forgoing treatment.
2
3 (c) Document the informed consent conversation and the patient's (or surrogate's) decision in
4 the medical record in some manner. When the patient/surrogate has provided specific
5 written consent, the consent form should be included in the record.
6

7 In emergencies, when a decision must be made urgently, the patient is not able to participate in
8 decision making, and the patient's surrogate is not available, physicians may initiate treatment
9 without prior informed consent. In such situations, the physician should inform the
10 patient/surrogate at the earliest opportunity and obtain consent for ongoing treatment in keeping
11 with these guidelines. (I, II, V, VIII)

OPINION OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Opinion 3-I-24

Subject: Amendment to E-3.1.1, “Privacy in Health Care”

Presented by: Jeremy A. Lazarus, MD, Chair

1 INTRODUCTION

2

3 At the 2024 Annual Meeting, the American Medical Association House of Delegates adopted the
4 recommendations of Council on Ethical and Judicial Affairs Report 2-A-24, “Research Handling of
5 De-Identified Patient Data.” The Council issues this Opinion, which will appear in the next version of
6 AMA PolicyFinder and the online edition of the *Code of Medical Ethics*.

7

8 E-3.1.1 Privacy in Health Care

9

10 Protecting information gathered in association with the care of the patient is a core value in health
11 care. However, respecting patient privacy in other forms is also fundamental, as an expression of
12 respect for patient autonomy and a prerequisite for trust.

13 Patient privacy encompasses a number of aspects, including personal space (physical privacy),
14 personal data (informational privacy), personal choices including cultural and religious affiliations
15 (decisional privacy), and personal relationships with family members and other intimates
16 (associational privacy).

17

18 Physicians must seek to protect patient privacy in all settings to the greatest extent possible and
19 should:

20

- 21 (a) Minimize intrusion on privacy when the patient’s privacy must be balanced against other
22 factors.
- 23
- 24 (b) Inform the patient when there has been a significant infringement on privacy of which the
25 patient would otherwise not be aware.
- 26
- 27 (c) Be mindful that individual patients may have special concerns about privacy in any or all
28 of these areas.
- 29
- 30 (d) Be transparent with any inquiry about existing privacy safeguards for patient data but
31 acknowledge that anonymity cannot be guaranteed and that breaches can occur
32 notwithstanding best data safety practices. (I, IV)

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OPINION OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Opinion 4-I-24

Subject: Amendment to E-3.2.4 “Access to Medical Records by Data Collection Companies”

Presented by: Jeremy A. Lazarus, MD, Chair

1 INTRODUCTION

2
3 At the 2024 Annual Meeting, the American Medical Association House of Delegates adopted the
4 recommendations of Council on Ethical and Judicial Affairs Report 2-A-24, “Research Handling of
5 De-Identified Patient Data.” The Council issues this Opinion, which will appear in the next version of
6 AMA PolicyFinder and the online edition of the *Code of Medical Ethics*.

7
8 E-3.2.4 Access to Medical Records by Data Collection Companies

9
10 Information contained in patients’ medical records about physicians’ prescribing practices or other
11 treatment decisions can serve many valuable purposes, such as improving quality of care.
12 However, ethical concerns arise when access to such information is sought for marketing purposes
13 on behalf of commercial entities that have financial interests in physicians’ treatment
14 recommendations, such as pharmaceutical or medical device companies.

15
16 Information gathered and recorded in association with the care of a patient is confidential. Patients
17 are entitled to expect that the sensitive personal information they divulge will be used solely to
18 enable their physician to most effectively provide needed services. Disclosing information to third
19 parties for commercial purposes without consent undermines trust, violates principles of informed
20 consent and confidentiality, and may harm the integrity of the patient-physician relationship.

21
22 Physicians who propose to permit third-party access to specific patient information for commercial
23 purposes should:

24
25 (a) Only provide data that has been de-identified.

26
27 (b) Fully inform each patient whose record would be involved (or the patient’s authorized
28 surrogate when the individual lacks decision-making capacity) about the purpose(s) for
29 which access would be granted.

30
31 Physicians who propose to permit third parties to access the patient’s full medical record should:
32

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- 1 (c) Obtain the consent of the patient (or authorized surrogate) to permit access to the patient's
2 medical record.
3
- 4 (d) Prohibit access to or decline to provide information from individual medical records for
5 which consent has not been given.
6
- 7 (e) Decline incentives that constitute ethically inappropriate gifts, in keeping with ethics
8 guidance.
9

10 Because de-identified datasets are derived from patient data as a secondary source of data for
11 the public good, health care professionals and/or institutions who propose to permit third-party
12 access to such information have a responsibility to establish that any use of data derived from
13 health care adhere to the ethical standards of the medical profession. (I, II, IV)

OPINION OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Opinion 5-I-24

Subject: Amendment to E-3.3.2, “Confidentiality and Electronic Medical Records”

Presented by: Jeremy A. Lazarus, MD, Chair

1 INTRODUCTION

2
3 At the 2024 Annual Meeting, the American Medical Association House of Delegates adopted the
4 recommendations of Council on Ethical and Judicial Affairs Report 2-A-24, “Research Handling of
5 De-Identified Patient Data.” The Council issues this Opinion, which will appear in the next version of
6 AMA PolicyFinder and the online edition of the *Code of Medical Ethics*.

7
8 E-3.3.2, Confidentiality and Electronic Medical Records

9
10 Information gathered and recorded in association with the care of a patient is confidential,
11 regardless of the form in which it is collected or stored.

12
13 Physicians who collect or store patient information electronically, whether on stand-alone systems
14 in their own practice or through contracts with service providers, must:

- 15
16 (a) Choose a system that conforms to acceptable industry practices and standards with respect to:
17
18 (i) restriction of data entry and access to authorized personnel;
19
20 (ii) capacity to routinely monitor/audit access to records;
21
22 (iii) measures to ensure data security and integrity;
23
24 (iv) policies and practices to address record retrieval, data sharing, third-party access and
25 release of information, and disposition of records (when outdated or on termination of the
26 service relationship) in keeping with ethics guidance.
27
28 (b) Describe how the confidentiality and integrity of information is protected if the patient
29 requests.
30
31 (c) Release patient information only in keeping with ethics guidance for confidentiality and
32 privacy. (V)

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OPINION OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Opinion 6-I-24

Subject: Physicians’ Use of Social Media for Product Promotion and Compensation

Presented by: Jeremy A. Lazarus, MD, Chair

1 INTRODUCTION

2
3 At the 2024 Annual Meeting, the American Medical Association House of Delegates adopted the
4 recommendations of Council on Ethical and Judicial Affairs Report 4-A-24, “A Physicians’ Use of
5 Social Media for Product Promotion and Compensation.” The Council issues this Opinion, which will
6 appear in the next version of AMA PolicyFinder and the online edition of the *Code of Medical Ethics*.

7
8 E-2.3.2– Physicians’ Use of Social Media for Product Promotion and Compensation

9
10 Social media—internet-enabled communication platforms—enable individual medical students
11 and physicians to have both a personal and a professional presence online. Social media can foster
12 collegiality and camaraderie within the profession as well as provide opportunities to widely
13 disseminate public health messages and other health communications. However, use of social
14 media by medical professionals can also undermine trust and damage the integrity of patient-
15 physician relationships and the profession as a whole, especially when medical students and
16 physicians use their social media presence to promote personal interests.

17
18 Physicians and medical students should be aware that they cannot realistically separate their
19 personal and professional personas entirely online and should curate their social media presence
20 accordingly. Physicians and medical students therefore should:

- 21
22 (a) When publishing any content, consider that even personal social media posts have the
23 potential to damage their professional reputation or even impugn the integrity of the
24 profession.
25
26 (b) Respect professional standards of patient privacy and confidentiality and refrain from
27 publishing patient information online without appropriate consent.
28
29 (c) Maintain appropriate boundaries of the patient-physician relationship in accordance with
30 ethics guidance if they interact with their patients through social media, just as they would
31 in any other context.
32

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- 1 (d) Use privacy settings to safeguard personal information and content, but be aware that once
2 on the Internet, content is likely there permanently. They should routinely monitor their
3 social media presence to ensure that their personal and professional information and
4 content published about them by others is accurate and appropriate.
5
- 6 (e) Publicly disclose any financial interests related to their social media content, including,
7 but not limited to, paid partnerships and corporate sponsorships.
8
- 9 (f) When using social media platforms to disseminate medical health care information, ensure
10 that such information is useful and accurate based on professional medical judgment. (I,
11 II, IV)

OPINION OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Opinion 7-I-24

Subject: Short-Term Global Health Clinical Encounters

Presented by: Jeremy A. Lazarus, MD, Chair

1 INTRODUCTION

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At the 2024 Annual Meeting, the American Medical Association House of Delegates adopted the recommendations of Council on Ethical and Judicial Affairs Report 1-A- 24, “Short-Term Global Health Clinical Encounters.” The Council issues this Opinion, which will appear in the next version of AMA PolicyFinder and the online edition of the *Code of Medical Ethics*.

E-8.1.4 Short-Term Global Health Clinical Encounters

Short-term global health clinical encounters, which send physicians and physicians in training from wealthier communities to provide care in under-resourced settings for a period of days or weeks, have been promoted as a strategy to provide needed care to individual patients and, increasingly, as a means to address global health inequities. To the extent that such encounters also provide training and educational opportunities, they may offer benefit both to the host communities and the medical professionals and trainees who volunteer their time and clinical skills.

Short-term global health clinical encounters typically take place in contexts of scarce resources and in the shadow of colonial histories. These realities define fundamental ethical responsibilities for participants, sponsors, and hosts to jointly prioritize activities to meet mutually agreed-on goals; navigate day-to-day collaboration across differences of culture, language, and history; and fairly allocate resources. Participants and sponsors must focus not only on enabling good health outcomes for individual patients, but on promoting justice and sustainability, minimizing burdens on host communities, and respecting persons and local cultures. Responsibly carrying out short-term global health clinical encounters requires diligent preparation on the part of participants and sponsors in collaboration with host communities.

Physicians and trainees who are involved with short-term global health clinical encounters should ensure that the trips with which they are associated:

- (a) Focus prominently on promoting justice and sustainability by collaborating with the host community to define project parameters, including identifying community needs, project goals, and how the visiting medical team will integrate with local health care

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1 professionals and the local health care system. In collaboration with the host
2 community, short-term global health clinical encounters should prioritize efforts to
3 support the community in building health care capacity. Trips that also serve secondary
4 goals, such as providing educational opportunities for trainees, should prioritize
5 benefits as defined by the host community over benefits to members of the visiting
6 medical team or the sponsoring organization.
7

- 8 (b) Seek to proactively identify and minimize burdens the trip places on the host
9 community, including not only direct, material costs of hosting participants, but also
10 possible adverse effects the presence of participants could have for beneficial local
11 practices and local practitioners. Sponsors and participants should ensure that team
12 members practice only within their skill sets and experience.
13
- 14 (c) Provide resources that help them become broadly knowledgeable about the
15 communities in which they will work and to cultivate the cultural sensitivity they will
16 need to provide safe, respectful, patient-centered care in the context of the specific host
17 community. Members of the visiting medical team are expected to uphold the ethics
18 standards of their profession and participants should insist that strategies are in place to
19 address ethical dilemmas as they arise. In cases of irreducible conflict with local
20 norms, participants may withdraw from care of an individual patient or from the
21 project after careful consideration of the effect that will have on the patient, the
22 medical team, and the project overall, in keeping with ethics guidance on the exercise
23 of conscience. Participants should be clear that they may be ethically required to
24 decline requests for treatment that cannot be provided safely and effectively due to
25 resource constraints.
26
- 27 (d) Are organized by sponsors that embrace a mission to promote justice, patient-centered
28 care, community welfare, and professional integrity. Physicians, as influential
29 members of their health care systems, are well positioned to influence the selection,
30 planning and preparation for short term encounters in global health. In addition, they
31 can take key roles in mentoring learners and others on teams to be deployed.
32 Physicians can also offer guidance regarding the evaluation process of the experience,
33 in an effort to enhance and improve the outcomes of future encounters.
34

35 Sponsors of short-term global health clinical encounters should:

- 36
- 37 (e) Ensure that resources needed to meet the defined goals of the trip will be in place,
38 particularly resources that cannot be assured locally. This includes arranging for local
39 mentors, translation services, and participants' personal health needs. It should not be
40 assumed that host communities can absorb additional costs, even on a temporary basis.
41
- 42 (f) Proactively define appropriate roles and permissible range of practice for members of
43 the visiting medical team, so that they can provide safe, high-quality care in the host
44 community. Team members should practice only within the limits of their training and
45 skills in keeping with professional standards they would deem acceptable in their
46 ordinary clinical practice, even if the host community's standards are more flexible or
47 less rigorously enforced.
48
- 49 (g) Ensure appropriate supervision of trainees, consistent with their training in their home
50 communities, and make certain that they are only permitted to practice independently
51 in ways commensurate with their level of experience in under-resourced settings.

- 1
 - 2
 - 3
- (h) Ensure a mechanism for meaningful data collection is in place, consistent with recognized standards for the conduct of health services research and quality improvement activities in the sponsor's country. (I, V, VII, IX)

REPORT OF THE SPEAKERS

Speakers' Report 2-I-24

Subject: Recommendations for Policy Reconciliation

Presented by: Lisa Bohman Egbert, MD, Speaker; and John H. Armstrong, MD, Vice Speaker

1 Policy G-600.111, "Consolidation and Reconciliation of AMA Policy," calls on your Speakers to
2 "present one or more reconciliation reports for action by the House of Delegates relating to newly
3 passed policies from recent meetings that caused one or more existing policies to be redundant
4 and/or obsolete." Should other policies be identified that require updates, please email suggestions
5 to your Speakers at hod@ama-assn.org. These will be addressed in future reconciliation reports.
6

7 Where changes to policy language will be made, additions are shown with underscore and deletions
8 are shown with strikethrough in red font. Given the length of many of the policies, only the
9 affected portions are reproduced.

10 RECOMMENDED RECONCILIATIONS

11 *Policies to be modified*

- 12
13
14
15 1. Through their work with the Election Task Force 2 and the Resolution Modernization Task
16 Force, your Speakers identified policies that required corrections which would not change the
17 intent of the policy but would update the language. The first removes a reference to a specific
18 nationality, and the second refers to a tool that is no longer in use in our House policy making
19 process.
20
 - 21 ● G-610.090, "AMA Election Rules and Guiding Principles," Section V, Item 3:
22 Each participant in Ggroup dinners, if attended by an announced candidate in a currently
23 contested election, must be "~~Dutch treat~~"—~~each participant~~ pays their own share of the
24 expenses, with the exception that societies and delegations may cover the expense for their
25 own members. This rule would not disallow societies from paying for their own members
26 or delegations gathering together with each individual or delegation paying their own
27 expense. Gatherings of 4 or fewer delegates or alternates are exempt from this rule.
28
 - 29 ● G-600.055, "Options for Informational Reports Submitted to the House of Delegates,"
30 Item 1:
31 Informational reports will be included in the AMA House of Delegates Online ~~Member~~
32 ForumsReference Committees.
33
- 34 2. AMA policy H-65.942 states, "our American Medical Association will recognize the
35 importance of using gender-neutral language such as gender neutral pronouns, terms, imagery,
36 and symbols in respecting the spectrum of gender identity." The policy further states that policy
37 will be amended prospectively by way of the reaffirmation and sunset processes. In addition,
38 policy D-65.977 directs your Speakers to "review and update the language used in AMA policy
39 and other resources and communications to ensure that the language used to describe families

1 and persons in need of obstetric and gynecologic care is inclusive of all genders and family
2 structures.”

3
4 In response to the House's request, your Speakers completed a policy search for the following
5 terms: obstetric, pregnant, pregnancy, mother, father, he, she, him, her, his, man, men, woman,
6 and women and have recommended appropriate alternate language for these terms. Ongoing
7 review of gendered language should continue prospectively as policy states.

- 8
9
- 10 • Appendix A includes relevant portions of policies that contain gendered language and the
11 recommended gender neutral alternative language.
 - 12 • Appendix B contains other policies with gendered language that is relevant to the intent of
13 the policy and would substantively change the policy if replaced with gender neutral
14 language. Therefore, your Speakers are recommending the following policies be retained
15 as written.
- 16

17 Recommended policy changes do not reset the sunset clock and will be implemented when this
18 report is filed.

19
20 Fiscal Note: Minimal

Appendix A - Recommendations for gender neutral language

| Policy Number | Title | Policy Language |
|---------------|---|---|
| D-65.984 | Humanitarian and Medical Aid Support to Ukraine | 2. Our AMA will advocate for an early implementation of mental health measures, including suicide prevention efforts, and address war-related trauma and post-traumatic stress disorder when dealing with Ukrainian refugees with special attention to vulnerable populations including but not limited to young children, motherstheir parents , pregnant womenpeople , and the elderly. |
| D-95.956 | Cannabis Product Safety | Our American Medical Association will draft state model legislation to help states implement the provisions of AMA policies H-95.924, Cannabis Legalization for Adult Use and H-95.936, Cannabis Warnings for Pregnant and Breastfeeding WomenPeople that currently do not have such model language, including regulation of retail sales, marketing and promotion (especially those aimed at children), misleading health claims, and product labeling regarding dangers of use during pregnancy and breastfeeding. |
| D-290.982 | State Children's Health Insurance Program Reauthorization (SCHIP) | 2. Our AMA will lobby Congress to: c. Allow states to explicitly use SCHIP funding to cover eligible pregnant womenpeople . d. Allow states the flexibility to cover all eligible children residing in the United States and pregnant womenpeople through the SCHIP program without a mandatory waiting period. |
| D-310.950 | Protecting Trainees' Breastfeeding Rights | Our AMA will: (2) work with appropriate bodies, such as the LCME, ACGME, and Association of American Medical Colleges (AAMC), to include language related to the learning and work environments for breastfeeding motherspeople in regular program reviews. |
| D-315.971 | Physician Access to Their Medical and Billing Records | (2) that, where physician possession of all his-or-her billing records is not already required by state law, the employment or other contractual arrangement between a physician and entity submitting claims on behalf of the physician should specify that the physician is entitled to copies of his-or-her billing records subsequent to the termination of employment or contractual arrangement, when such records are necessary for the physician's defense in malpractice actions, administrative investigations, or other proceedings against the physician; (3) for legislation or regulation to eliminate contractual language that bars or limits the treating physician's access to his-or-her billing records and associated medical records, such as treating these records as trade secrets or proprietary. |
| D-383.989 | Physician Freedom to Collectively Negotiate with Managed Care Plans and Health Insuring Organizations | Our AMA will: (4) speak forcefully to its membership that no member should feel compelled to sign any contractual agreement that harms his/her <u>their</u> ability to provide compassionate and quality care to his/her <u>their</u> patients; and |
| D-420.990 | Pain Management Following Caesarean Birth | (3) supports counseling of womenpatients who are prescribed opioid analgesics following caesarean birth about the risk of central nervous system depression in the womanpatient and the breastfed infant. |

| | | |
|-----------|---|--|
| D-420.991 | Improving Treatment and Diagnosis of MaternalPeripartum Depression Through Screening and State-Based Care Coordination | Our AMA: (1) will work with stakeholders to encourage the implementation of a routine protocol for depression screening in pregnant and postpartum womenpeople presenting alone or with their child during prenatal, postnatal, pediatric, or emergency room visits; (2) encourages the development of training materials related to maternalperipartum depression to advise providers on appropriate treatment and referral pathways; and (3) encourages the development of state-based care coordination programs (e.g., staffing a psychiatrist and care coordinator) to assure appropriate referral, treatment and access to follow-up maternalperipartum -mental health care. |
| D-420.992 | Research into Preterm Birth and Related Cardiovascular and Cerebrovascular Risks in WomenPregnant People | Our AMA will advocate for more research on ways to identify risk factors linking preterm birth to cardiovascular or cerebrovascular disease in pregnant womenpeople . |
| D-440.930 | Enhanced Zika Virus Public Health Action | 3. Our AMA will consider collaboration with other educational and promotional entities (e.g., the AMA Alliance) to promote family-directed and community-directed strategies that minimize the transmission of Zika virus to potentially pregnant womenpeople . |
| G-600.031 | Roles and Responsibilities of AMA Delegates and Alternate Delegates | (2) The roles and responsibilities of delegates and alternate delegates are as follows: (a) regularly communicate AMA policy, information, activities, and programs to constituents so he/shethey will be recognized as the representative of the AMA; |
| G-600.060 | Introducing Business to the AMA House | 5. The submission of resolutions calling for similar action to what is already existing AMA policy is discouraged. Organizations represented in the House of Delegates are responsible to search for alternative ways to obtain AMA action on established AMA policy, especially by communicating with the Executive Vice President. The EVP will submit a report to the House detailing the items of business received from organizations represented in the House which he-or-shethey considers significant or when requested to do so by the organization, and the actions taken in response to such contacts. |
| G-630.010 | Executive Vice President | The office of the Executive Vice President shall be filled, if possible, by a Doctor of Medicine or Osteopathy who is an active member of our AMA at the time of histheir appointment and who possesses the necessary managerial qualifications. |
| H-5.989 | Freedom of Communication Between Physicians and Patients | 1. to strongly condemn any interference by the government or other third parties that causes a physician to compromise his-or-hertheir medical judgment as to what information or treatment is in the best interest of the patient. |
| H-20.905 | HIV/AIDS Research | (1) Information on the HIV Epidemic Our AMA: b) Requests the Secretary of the Department of Health and Human Services to make available information on HIV expenditures, services, programs, projects, and research of agencies under his/hertheir jurisdiction and, to the extent possible, of all other federal agencies for purposes of study, analysis, and comment. The compilation should be sufficiently detailed that the nature of the expenditures can be readily determined; |

| | | |
|----------|--|--|
| H-20.906 | Health and Disability Coverage for Health Care Workers at Risk for HIV and Other Serious Infectious Diseases | <p>2. Disability Coverage</p> <p>a. each health care worker should consider the risks of exposure to infectious agents posed by his/her/their type of practice and the likely consequences of infection in terms of changes needed in that practice mode and select disability insurance coverage accordingly. The policy selected should contain a reasonable definition of "sickness" or "disability," an own-occupation clause, and guaranteed renewability, future insurability, and partial disability provisions;</p> <p>c. since there are a variety of disability insurance coverages available and a diversity of practice modes, each health care professional should individually assess his/her/their risk of infection and that of his/her/their employees and select disability coverage accordingly.</p> |
| H-20.907 | Financing Care for HIV/AIDS Patients | <p>4. Our AMA supports government funding of all medical services that are deemed appropriate by both the patient and physician for pregnant seropositive womenpeople lacking other sources of funding.</p> |
| H-20.910 | HIV-Infected Children | <p>2. Our AMA encourages the physician responsible for care of an HIV-infected child in a day-care, preschool, or school setting to receive information from the school on other infectious diseases in the environment and temporarily remove the HIV-infected child from a setting that might pose a threat to his/her/their health.</p> |
| H-20.915 | HIV/AIDS Reporting, Confidentiality, and Notification | <p>(3) Contact Tracing and Partner Notification</p> <p>Our AMA:</p> <p>d) Promulgates the standard that a physician attempt to persuade an HIV-infected patient to cease all activities that endanger unsuspecting others and to inform those whom he/shethey might have infected. If such persuasion fails, the physician should pursue notification through means other than by reliance on the patient, such as by the Public Health Department or by the physician directly.</p> |
| H-20.917 | Neonatal Screening for HIV Infection | <p>2. Our AMA favors giving consideration to rapid HIV testing of newborns, with maternal consent of the gestational parent, when the individual's HIV status has not been determined during pregnancy or labor.</p> |
| H-20.918 | Maternal HIV Screening and Treatment to Reduce the Risk of Perinatal HIV Transmission | <p>In view of the significance of the finding that treatment of HIV-infected pregnant womenpeople with appropriate antiretroviral therapy can reduce the risk of transmission of HIV to their infants, our AMA recommends the following statements:</p> <p>(1) Given the prevalence and distribution of HIV infection among womenindividuals in the United States, the potential for effective early treatment of HIV infection in both women and their infants, and the significant reduction in perinatal HIV transmission with treatment of pregnant womenpeople with appropriate antiretroviral therapy, routine education about HIV infection and testing should be part of a comprehensive health care program for all womenindividuals. The ideal would be for all womenpeople to know their HIV status before considering pregnancy.</p> <p>(2) Universal HIV testing of all pregnant womenpeople, with patient notification of the right of refusal, should be a routine component of perinatal care. Basic counseling on HIV prevention and treatment should also be provided to the patient, consistent with the principles of informed consent.</p> <p>(3) The final decision about accepting HIV testing is the responsibility of the womanpatient. The decision to consent to or refuse an HIV test should be voluntary. When the choice is to reject testing, the patient's refusal should be recorded. Test results should be confidential within the limits of existing law and the need to provide appropriate medical care for the womanpatients and her/their infant.</p> <p>(4) To assure that the intended results are being achieved, the proportion of pregnant womenpeople who have accepted or rejected HIV testing and</p> |

| | | |
|--|--|---|
| | | <p>follow-up care should be monitored and reviewed periodically at the appropriate practice, program or institutional level. Programs in which the proportion of womenpatients accepting HIV testing is low should evaluate their methods to determine how they can achieve greater success.</p> <p>(5) WomenPregnant people who are not seen by a health care professional for prenatal care until late in pregnancy or after the onset of labor should be offered HIV testing at the earliest practical time, but not later than during the immediate postpartum period.</p> <p>(6) When HIV infection is documented in a pregnant womanperson, proper post-test counseling should be provided. The patient should be given an appropriate medical evaluation of the stage of infection and full information about the recommended management plan for hertheir own health. Information should be provided about the potential for reducing the risk of perinatal transmission of HIV infection to herthe infant through the use of antiretroviral therapy, and about the potential but unknown long-term risks to herselfthe patient and herthe infant from the treatment course. The final decision to accept or reject antiretroviral treatment recommended for herselfthe patient and hertheir infant is the right and responsibility of the womanpatient. When the woman-s serostatus is either unknown or known to be positive, appropriate counseling should also be given regarding the risks associated with breastfeeding for both her own disease progression and disease transmission to the infant.</p> <p>(7) Appropriate medical treatment for HIV-infected pregnant womenpeople should be determined on an individual basis using the latest published Centers for Disease Control and Prevention recommendations. The most appropriate care should be available regardless of the stage of HIV infection or the time during gestation at which the womanpatient presents for prenatal or intrapartum care.</p> <p>(8) To facilitate optimal medical care for womenpregnant people and their infants, HIV test results (both positive and negative) and associated management information should be available to the physicians taking care of both mother-and-infantindividuals. Ideally, this information will be included in the confidential medical records. Physicians providing care for a womanpregnant person or hertheir infant should obtain the appropriate consent and should notify the other involved physicians of the HIV status of and management information about the motherpregnant person and their infant, consistent with applicable state law.</p> <p>(9) Continued research into new interventions is essential to further reduce the perinatal transmission of HIV, particularly the use of rapid HIV testing for womenpatients presenting in labor and for-womenthose presenting in the prenatal setting who may not return for test results. The long-term effects of antiretroviral therapy during pregnancy and the intrapartum period for both womenpregnant patients and their infants also must be evaluated. For both infected and uninfected infants exposed to perinatal antiretroviral treatment, long-term follow-up studies are needed to assess potential complications such as organ system toxicity, neurodevelopmental problems, pubertal development problems, reproductive capacity, and development of neoplasms.</p> <p>(10) Health care professionals should be educated about the benefits of universal HIV testing, with patient notification of the right of refusal, as a routine component of prenatal care, and barriers that may prevent implementation of universal HIV testing as a routine component of prenatal care should be addressed and removed. Federal funding for efforts to prevent perinatal HIV transmission, including both prenatal testing and appropriate care of HIV-infected womenpregnant people, should be maintained.</p> |
|--|--|---|

| | | |
|----------|--|---|
| H-20.920 | HIV Testing | <p>(2) Informed Consent Before HIV Testing</p> <p>b) Informed consent should include the following information: (i) patient option to receive more information and/or counseling before deciding whether or not to be tested and (ii) the patient should not be denied treatment if he or she<u>they</u> refuses HIV testing, unless knowledge of HIV status is vital to provide appropriate treatment; in this instance, the physician may refer the patient to another physician for care;</p> <p>(10) Counseling and Testing of Pregnant Women<u>People</u> for HIV</p> <p>Our AMA supports the position that there should be universal HIV testing of all pregnant women<u>people</u>, with patient notification of the right of refusal, as a routine component of perinatal care, and that such testing should be accompanied by basic counseling and awareness of appropriate treatment, if necessary. Patient notification should be consistent with the principles of informed consent.</p> |
| H-30.940 | AMA Policy Consolidation: Labeling Advertising, and Promotion of Alcoholic Beverages | <p>3. Our AMA</p> <p>a. recommends that health education labels be used on all alcoholic beverage containers and in all alcoholic beverage advertising (with the messages focusing on the hazards of alcohol consumption by specific population groups especially at risk, such as pregnant women<u>people</u>, as well as the dangers of irresponsible use to all sectors of the populace).</p> |
| H-35.989 | Physician Assistants | <p>2. A physician assistant should provide patient care services only in accord with the medical practice act and other applicable state law, and such law should provide that the physician assistant's utilization by a physician or group of physicians be approved by the medical licensing board. A licensed physician or group of physicians seeking to utilize a physician assistant should submit to the medical licensing board an application for utilization that identifies: the qualifications and experience of the physician assistant, the qualifications and experience of the supervising physician and a description of his or her<u>their</u> practice, and a description of the manner and the health care settings in which the assistant will be utilized, and the arrangements for supervision by the responsible physician. Such an application should also specify the number of physician assistants that the physician or group of physicians plans to employ and supervise. A physician assistant should be authorized to provide patient care services only so long as the assistant is functioning under the direction and supervision of a physician or group of physicians whose application for utilization has been approved by the medical licensing board. State medical licensing boards, in their review of applications for utilization of a physician assistant, should take special care to insure that the proposed physician assistant functions not be of a type which:</p> <p>4. While it is preferable and desirable that the physician assistant be employed by a physician or group of physicians so as to ensure appropriate physician supervision in the interests of the patient, where a physician assistant is employed by a hospital, the physician assistant must provide patient care services in accordance with the rules and procedures established by the organized medical staff for utilization of physician-employed physician assistants functioning in that institution, and under the direction and supervision of a designated physician who has been approved by the state medical licensing board to supervise that physician assistant in accordance with a specific utilization plan and who shall be directly responsible as the attending physician for the patient care services delegated to his<u>their</u> physician assistant.</p> |

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| H-50.996 | Blood for Medical Use | (1) Blood transfusions and the use of other bodily tissues or substances or biological substances in rendering medical care to patients are often essential to save the life of a patient or to protect his their health. Protecting the welfare of patients requires that blood for transfusions and bodily tissues or substances and biological substances be available and that use when needed be encouraged and not burdened with unreasonable restrictions and increased costs. |
| H-60.918 | Lead Contamination in Municipal Water Systems as Exemplified by Flint, Michigan | 3. Our AMA will advocate for appropriate nutritional support for all people exposed to lead contaminated water with resulting elevated blood lead levels, but especially exposed pregnant women people, lactating mothers people and exposed children. Support should include Vitamin C, green leafy vegetables and other calcium resources so that their bodies will not be forced to substitute lead for missing calcium as the children grow. |
| H-60.924 | Reducing Lead Poisoning | 2. Our AMA will call on the United States government to establish national goals to: (b) eliminate lead exposures to pregnant women people and children, so that by 2030, no child would have a blood lead level >1 µg/dL (10 ppb). 3. Our AMA will call on the United States government in all its agencies to pursue the following strategies to achieve these goals: a. adopt health-based standards and action levels for lead that rely on the most up-to-date scientific knowledge to prevent and reduce human exposure to lead, and assure prompt implementation of the strongest available measures to protect pregnant women people and children from lead toxicity and neurodevelopmental impairment; f. establish an independent expert advisory committee to develop a long-term national strategy, including recommendations for funding and implementation, to achieve the national goal of eliminating lead toxicity in pregnant women people and children, defined as blood lead levels above 1 µg/dL (10 ppb). |
| H-65.965 | Support of Human Rights and Freedom | 1. Our American Medical Association continues to support the dignity of the individual, human rights and the sanctity of human life, 2. Our AMA 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. |
| H-85.955 | Hospice Care | 4. Our AMA believes that each patient admitted to a hospice program should have his or her their designated attending physician who, in order to provide continuity and quality patient care, is allowed and encouraged to continue to guide the care of the patient in the hospice program. |
| H-85.961 | Accuracy, Importance, and Application of Data from the US Vital Statistics System | Our American Medical Association encourages physicians to provide complete and accurate information on prenatal care and hospital patient records of the mother birthing patient and their infant, as this information is the basis for the health and medical information on birth certificates. |
| H-85.968 | Patient Self Determination Act | (1) lend its administrative, legislative, and public relations support to assuring that the specific wishes of the individual patient as specified in his or her their advance directive be strictly honored in or out of the hospital setting; (3) promote efforts to develop a national system to assist emergency medical personnel to rapidly ascertain a person's wishes with regard to resuscitation, regardless of his or her their state of location. |

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| H-95.912 | Involuntary Civic Commitment for Substance Use Disorder | <p>Our American Medical Association opposes civil commitment proceedings for patients with a substance use disorder unless:</p> <p>b. Judicial oversight is present to ensure that the patient can exercise his or her<u>their</u> right to oppose the civil commitment.</p> <p>c. The patient will be treated in a medical or other health care facility that is staffed with medical professionals with training in mental illness and addiction, including medications to help with withdrawal and other symptoms as prescribed by his or her<u>their</u> physician.</p> |
| H-95.924 | Cannabis Legalization for Adult Use (commonly referred to as recreational use) | <p>3. Our AMA discourages cannabis use, especially by persons vulnerable to the drug's effects and in high-risk populations such as youth, pregnant women<u>people</u>, and women<u>people</u> who are breastfeeding.</p> <p>10. Our AMA will advocate for stronger public health messaging on the health effects of cannabis and cannabinoid inhalation and ingestion, with an emphasis on reducing initiation and frequency of cannabis use among adolescents, especially high potency products; use among women<u>people</u> who are pregnant or contemplating pregnancy; and avoiding cannabis-impaired driving.</p> |
| H-95.952 | Cannabis and Cannabinoid Research | <p>4. Our AMA supports research to determine the consequences of long-term cannabis use, especially among youth, adolescents, pregnant women<u>people</u>, and women<u>people</u> who are breastfeeding.</p> |
| H-95.967 | Harmful Substance Use | <p>Our AMA encourages every physician to make a commitment to join his/her<u>their</u> community in attempting to reduce harmful substance use and that said commitment encourage involvement in at least one of the following roles:</p> |
| H-95.976 | Addiction and Unhealthy Substance Use | <p>(2) encourages the development of addiction treatment programs, complete with an evaluation component that is designed to meet the special needs of pregnant women<u>people</u> and women<u>parents</u> with infant children through a comprehensive array of essential services;</p> <p>(3) urges physicians to routinely provide, at a minimum, a historical screen for all pregnant women<u>people</u>, and those of childbearing age for substance abuse and to follow up positive screens with appropriate counseling, interventions and referrals;</p> <p>(7) affirms the concept that addiction is a disease and supports developing model legislation to appropriately address perinatal addiction as a disease, bearing in mind physicians' concern for the health of the mother<u>pregnant person</u>, the fetus and resultant offspring; and</p> <p>(8) calls for better coordination of research, prevention, and intervention services for women<u>pregnant people</u> and infants at risk for both HIV infection and perinatal addiction.</p> |
| H-100.951 | Medication Brown Bagging | <p>2. Our AMA affirms that "brown bagged" pharmaceuticals be accepted for in-office or hospital administration only after the physician responsible for administering these medications determines that the individual patient, or his or her<u>their</u> agent, is fully capable of safely handling and transporting the medication.</p> |
| H-115.974 | Prescription Labeling | <p>(1) That when a physician desires to prescribe a brand name drug product, he or she<u>they</u> do so by designating the brand name drug product and the phrase "Do Not Substitute" (or comparable phrase or designation, as required by state law or regulation) on the prescription; and when a physician desires to prescribe a generic drug product, he or she<u>they</u> do so by designating the USAN-assigned generic name of the drug on the prescription.</p> |

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| H-130.937 | Delivery of Health Care by Good Samaritans | <p>3. Where there is no conflict with state or local jurisdiction protocol, policy, or regulation on this topic, our AMA supports the following basic guidelines to apply in those instances where a bystander physician happens upon the scene of an emergency and desires to assist and render medical assistance. For the purpose of this policy, "bystander physicians" shall refer to those physicians rendering assistance voluntarily, in the absence of pre-existing patient-physician relationships, to those in need of medical assistance, in a service area in which the physician would not ordinarily respond to requests for emergency assistance.</p> <p>e. Where voice communication is not available, the bystander physician may sign appropriate documentation indicating that he/shethey will take responsibility for the patient(s), including provision of care during transportation to a medical facility. Medical oversight systems lacking voice communications capability should consider the addition of such communication linkages to further strengthen their potential in this area.</p> <p>f. The bystander physician should avoid involvement in resuscitative measures that exceed his or hertheir level of training or experience.</p> |
| H-130.978 | Billing Procedures for Emergency Care | <p>(2) In the interest of high quality care, patients who seek medical attention on an emergency basis should have the benefit of an immediate evaluation of any indicated diagnostic studies. The physician who provides such evaluation is entitled to adequate compensation for his or hertheir services. When such evaluations are provided as an integral part of and in conjunction with other routine services rendered by the emergency physician, ideally an inclusive charge, commensurate with the services provided, should be made. Where the carrier collapses or eliminates CPT-4 coding for payment purposes, the physician may be left with no realistic alternative other than to itemize. Such an itemized bill should not be higher than the amount which would be paid if the appropriate inclusive charge were recognized. The interpretation of diagnostic procedures by a consulting specialist, as a separate and independent service provided the emergency patient, is equally important to good patient care. Physicians who provide such interpretations are also entitled to adequate compensation for their services</p> |
| H-140.951 | Professionalism in Medicine | <p>Our AMA believes that the primary mission of the physician is to use his-best efforts and skill in the care of his-patients and to be mindful of those forces in society that would erode fundamental ethical medical practice. The AMA affirms that the medical profession is solely responsible for establishing and maintaining standards of professional medical ethics and that the state neither legislate ethical standards nor excuse physicians from their ethical obligations. The AMA House of Delegates, Board of Trustees, staff, and membership rededicate themselves to professionalism such that it permeates all activities and is the defining characteristic of the AMA's identity.</p> |
| H-140.970 | Decisions to Forgo Life-Sustaining Treatment for Incompetent Patients | <p>(1) Advance directives (living wills and durable powers of attorney for health care) are the best insurance for individuals that their interests will be promoted in the event that they become incompetent. Generally, it is most effective if the individual designates a proxy decisionmaker and discusses with the proxy his or hertheir values regarding decisions about life support.</p> |
| H-140.984 | Physicians' Involvement in Commercial Ventures | <p>Our AMA opposes an across-the-board ban on self-referrals because of benefits to patients including increased access and competition, but proposes a list of standards to ensure ethical and acceptable financial arrangements:</p> <p>(3) Patient Referral Requirement - No investor in the medical facility can be required or coerced in any manner to refer patients to the facility. No investor can be required to divest his or her investment for failure to refer patients. No investor can be required to divest because he or shethey moves from the area or ceases practicing medicine.</p> <p>(5) Disclosure of Ownership Interest - A physician or other health care</p> |

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| | | <p>professional or provider with an ownership interest in a medical or other health care facility or service to which the physician refers patients must disclose to the patients this ownership interest. A general disclosure can be made in a manner which is appropriate to his or her<u>their</u> practice situation.</p> <p>(6) Request for Care - Each patient of a physician with an ownership interest (or whose immediate family member has an interest) must be provided with a physician's request for ancillary care to enable the patient to select a facility for such care. However, in accordance with the physician's ethical responsibility to provide the best care for the patient, the physician must be free to recommend what in the physician's judgment is the most appropriate facility, including his or her<u>their</u> own facility.</p> <p>(7) Notification of Ownership Interest to Payer - If the physician (or immediate family member) has an ownership interest in a medical or health care facility or service to which he or she<u>they</u> refers patients who are Medicare beneficiaries, this physician should identify the ownership interest on the Medicare claim form. If the Medicare carrier detects a pattern suggesting inappropriate utilization, the matter could be referred to the PRO for follow-up pursuant to the existing PRO review process. Such PRO review would have to be conducted in a uniformly fair, open-minded manner.</p> |
| H-140.989 | Informed Consent and Decision-Making in Health Care | (6) A patient should have access to the information in his or her <u>their</u> health record, except for that information which, in the opinion of the health care professional, would cause harm to the patient or to other people. |
| H-150.989 | Weight Loss Programs | 1. Our AMA encourages any person considering participation in a weight loss program to first consult his or her <u>their</u> regular attending physician, or any other independent physician, for a physical examination and an objective professional evaluation of the proposed weight loss program as it relates to the individual's physical condition. |
| H-160.888 | Urgent Care Centers | <p>1. Our American Medical Association supports that any individual, company, or other entity that establishes and/or operates urgent care centers (UCCs) adhere to the following principles:</p> <p>b. UCCs must transfer a patient's medical records to his or her<u>their</u> primary care physician and to other health care providers, with the patient's consent, including offering transfer in an electronic format if the receiving physician is capable of receiving it.</p> |
| H-160.912 | The Structure and Function of Interprofessional Health Care Teams | 2. Our AMA will advocate that the physician leader of a physician-led interprofessional health care team be empowered to perform the full range of medical interventions that she or he <u>they are</u> trained to perform. |
| H-160.921 | Retail Clinics | <p>4. Our AMA supports that any individual, company, or other entity that establishes and/or operates retail health clinics adhere to the following principles:</p> <p>b. Retail health clinics must use electronic health records to transfer a patient's medical records to his or her<u>their</u> primary care physician and to other health care providers, with the patient's consent;</p> |

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| H-160.942 | Evidence-Based Principles of Discharge and Discharge Criteria | (7) The AMA endorses the following principles in the development of evidence-based discharge criteria and an organized discharge process: (c) The discharge process includes, but is not limited to: (iv) Responsibility/Accountability: Responsibility/accountability for an appropriate transition from one setting to another rests with the attending physician. If that physician will not be following the patient in the new setting, he or she is <u>they are</u> responsible for contacting the physician who will be accepting the care of the patient before transfer and ensuring that the new physician is fully informed about the patient's illness, course, prognosis, and needs for continuing care. If there is no physician able and willing to care for the patient in the new setting, the patient should not be discharged. Notwithstanding the attending physician's responsibility for continuity of patient care, the health care setting in which the patient is receiving care is also responsible for evaluating the patient's needs and assuring that those needs can be met in the setting to which the patient is to be transferred. |
| H-160.947 | Physician Assistants and Nurse Practitioners | 10. The physician is responsible for clarifying and familiarizing the physician assistant with his/her <u>their</u> supervising methods and style of delegating patient care. |
| H-165.856 | Health Insurance Market Regulation | 4. Strict community rating should be replaced with modified community rating, risk bands, or risk corridors. Although some degree of age rating is acceptable, an individual's genetic information should not be used to determine his or her <u>their</u> premium. |
| H-165.877 | Increasing Coverage for Children | Our AMA: (1) supports appropriate legislation that will provide health coverage for the greatest number of children, adolescents, and pregnant women <u>people</u> ; |
| H-165.920 | Individual Health Insurance | (3) actively supports the principle of the individual's right to select his/her <u>a</u> health insurance plan and actively support ways in which the concept of individually selected and individually owned health insurance can be appropriately integrated, in a complementary position, into the Association's position on achieving universal coverage and access to health care services. (6) supports the individual's right to select his/her <u>a</u> health insurance plan and to receive the same tax treatment for individually purchased coverage, for contributions toward employer-provided coverage, and for completely employer provided coverage; |
| H-180.960 | Insurance Company Medical Test Disclosures | AMA policy is that insurance companies must inform insurance applicants of any abnormal results that are found during an insurance health evaluation; that insurance companies should inform an applicant that if he or she <u>they</u> receives information concerning an evaluation that has an abnormal result, he or she <u>they</u> should send the results to his or her <u>their</u> physician for further consultation; and that all insurance applicants should be made aware that all health information obtained from insurance evaluations is available upon an applicant's request. |
| H-210.996 | Providing Cost Estimate with Home Health Care Order Authorization | The AMA urges physicians to request home health care providers to provide a cost estimate with the physician authorization form, when the form is sent to the physician for his/her signature. |
| H-210.998 | Home Health Service Abuse | (3) urges physicians not to authorize the provision post-acute or long-term care to any patient with whom he or she is <u>they are</u> not professionally involved in providing care. |

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| H-220.977 | Chief Executive Officer at Medical Staff Executive Committee | The AMA reaffirms its support for amending The Joint Commission Medical Staff Standard MS.02.01.01, Element of Performance 2, to read as follows: "That the Chief Executive Officer of the hospital or his or her designee may be invited to attend meetings of the Executive Committee of the medical staff." |
| H-225.942 | Physician and Medical Staff Member Bill of Rights | IV. Our AMA recognizes that the following fundamental rights apply to individual medical staff members, regardless of employment, contractual, or independent status, and are essential to each member's ability to fulfill the responsibilities owed to his or her patients, the medical staff, and the health care organization: |
| H-225.946 | Preserving Physician/Patient Relationships During Hospitalizations | 1. Our AMA advocates that hospital admission processes should include: a determination of whether the patient has an existing relationship with an actively treating primary care or specialty physician; where the patient does not object, prompt notification of such actively treating physician(s) of the patient's hospitalization and the reason for inpatient admission or observation status; to the extent possible, timely communication of the patient's medical history and relevant clinical information by the patient's primary care or specialty physician(s) to the hospital-based physician; notice to the patient that he/she may request admission and treatment by such actively treating physician(s) if the physician has the relevant clinical privileges at the hospital; honoring requests by patients to be treated by their physician(s) of choice; and allowing actively treating physicians to treat to the full extent of their hospital privileges. |
| H-225.950 | AMA Principles for Physician Employment | <p>1. Addressing Conflicts of Interest</p> <p>d. A physician's paramount responsibility is to his or her patients. Additionally, given that an employed physician occupies a position of significant trust, he or she owes a duty of loyalty to his or her employer. This divided loyalty can create conflicts of interest, such as financial incentives to over- or under-treat patients, which employed physicians should strive to recognize and address.</p> <p>i. No physician should be required or coerced to perform or assist in any non-emergent procedure that would be contrary to his/her religious beliefs or moral convictions.</p> <p>ii. No physician should be discriminated against in employment, promotion, or the extension of staff or other privileges because he/she either performed or assisted in a lawful, non-emergent procedure, or refused to do so on the grounds that it violates his/her religious beliefs or moral convictions.</p> <p>3. Contracting</p> <p>c. When a physician's compensation is related to the revenue he or she generates, or to similar factors, the employer should make clear to the physician the factors upon which compensation is based.</p> <p>d. Termination of an employment or contractual relationship between a physician and an entity employing that physician does not necessarily end the patient-physician relationship between the employed physician and persons under his/her care. When a physician's employment status is unilaterally terminated by an employer, the physician and his or her employer should notify the physician's patients that the physician will no longer be working with the employer and should provide them with the physician's new contact information. Patients should be given the choice to continue to be seen by the physician in his or her new practice setting or to be treated by another physician still working with the employer. Records for the physician's patients should be retained for as long as they are necessary for the care of the patients or for addressing legal issues faced by the physician; records should not be destroyed without notice to the former employee.</p> |

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| | | <p>Where physician possession of all medical records of his or her<u>their</u> patients is not already required by state law, the employment agreement should specify that the physician is entitled to copies of patient charts and records upon a specific request in writing from any patient, or when such records are necessary for the physician's defense in malpractice actions, administrative investigations, or other proceedings against the physician.</p> <p>5. Peer Review and Performance Evaluations</p> <p>f. Upon termination of employment with or without cause, an employed physician generally should not be required to resign his or her<u>their</u> hospital medical staff membership or any of the clinical privileges held during the term of employment, unless an independent action of the medical staff calls for such action, and the physician has been afforded full due process under the medical staff bylaws. Automatic rescission of medical staff membership and/or clinical privileges following termination of an employment agreement is tolerable only if each of the following conditions is met:</p> |
| H-225.952 | The Physician's Right to Exercise Independent Judgment in All Organized Medical Staff Affairs | <p>Our American Medical Association supports the unfettered right of a physician to exercise his/her personal and professional judgment in voting, speaking and advocating on any matter regarding:</p> <ul style="list-style-type: none"> vi. not to be deemed in breach of his/her<u>their</u> employment or independent contractor agreement for asserting the foregoing enumerated rights; and vii. not to be retaliated against by his/her<u>their</u> employer in any way, including, but not limited to, termination of his/her employment or independent contractor agreement, commencement of any disciplinary action, or any other adverse action against him/her<u>them</u> based on the exercise of the foregoing rights. |
| H-225.992 | Right to Relevant Information | <p>1. The AMA advocates "timely notice" and "opportunity to rebut" any adverse entry in the medical staff member's credential file, believes that any health care organization file on a physician should be opened to him or her<u>them</u> for inspection, and supports inclusion of these provisions in hospital medical staff bylaws.</p> <p>6. The investigating individual or body shall interview the practitioner, unless the practitioner waives his/her<u>their</u> right to be heard, to evaluate the potential charges and explore alternative courses of action before proceeding to the formal peer review process.</p> |
| H-225.997 | Physician-Hospital Relationships | <p>9. Both hospitals and hospital-associated medical specialists have an obligation to serve the needs of patients and the medical staff. The primary responsibility for determining the services needed adequately to care for the needs of individual patients should be that of the attending physician subject to review by his<u>their</u>-peers.</p> |
| H-230.954 | Privileging Physicians with Low Volume Hospital Activity | <p>3. Hospitals and medical staffs should use data and references, if available, from another hospital at which the applicant physician may be active as an additional method to verify his/her<u>their</u> competency within the hospital environment.</p> |
| H-230.956 | Hospital, Ambulatory Surgery Facility, Nursing Home, or Other Health Care Facility Closure: Physician Credentialing Records | <p>1. AMA policy regarding the appropriate disposition of physician credentialing records following the closure of hospitals, ambulatory surgery facilities, nursing homes and other health care facilities, where in accordance with state law and regulations is as follows:</p> <p>C. Documentation of Physician Credentials: The governing body shall make appropriate arrangements so that each physician will have the opportunity to make a timely request to obtain a copy of the verification of his/her<u>their</u> credentials, clinical privileges, CME information, and medical staff status.</p> |

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| H-235.961 | Employment Status and Eligibility for Election or Appointment to Medical Staff Leadership Positions | <p>1. Our American Medical Association adopted as policy the principle that a medical staff member's personal or financial affiliations or relationships, including employment or contractual relationships with any hospital or health care delivery system, should not affect his or her eligibility for election or appointment to medical staff leadership positions, provided that such interests are disclosed prior to the member's election or appointment and in a manner consistent with the requirements of the medical staff bylaws.</p> <p>2. Our AMA will draft model medical staff bylaws provisions supporting the principle that a medical staff member's personal or financial affiliations or relationships, including employment or contractual relationships with any hospital or health care delivery system, should not affect his or her eligibility for election or appointment to medical staff leadership positions, provided that such interests are disclosed prior to the member's election or appointment and in a manner consistent with the requirements of the medical staff bylaws.</p> |
| H-235.967 | Medical Staff Legal Counsel and Conflict of Interest | <p>There is an inherent conflict of interest when an attorney represents the hospital and the organized medical staff. Organized medical staffs should require that the following disclosures be made prior to retaining separate legal counsel to avoid any real or perceived conflicts of interest on the counsel's part and to assure his or her<u>their</u> loyalty:</p> <p>(1) whether the lawyer or the firm in which he or she is<u>they are</u> associated or employed has ever represented the hospital as a client and received payment from the hospital or another party on behalf of the hospital for the legal services provided;</p> <p>(2) whether the hospital has paid legal fees to the lawyer or the law firm with which he or she is<u>they are</u> associated or employed for legal opinions or advice on matters pending before the hospital governing board and/or hospital administration; and</p> <p>(3) whether the lawyer or the firm with which he or she is<u>they are</u> associated or employed has represented or provided legal opinions and advice to other hospitals in the community or to a local or state hospital association.</p> |
| H-245.986 | Infant Mortality in the United States | <p>It is the policy of the AMA: (1) to continue to address the problems that contribute to infant mortality within its ongoing health of the public activities. In particular, the special needs of adolescents and the problem of teen pregnancy should continue to be addressed by the adolescent health initiative; and (2) to be particularly aware of the special health access needs of pregnant women<u>people</u> and infants, especially racial and ethnic minority group populations, in its advocacy on behalf of its patients.</p> |
| H-265.989 | FDA Conflict of Interest | <p>2. It is the position of the AMA that the FDA should undertake an evaluation of pay-later conflicts of interest (e.g., where a FDA advisory committee member develops a financial conflict of interest only after his or her<u>their</u> initial appointment on the advisory committee has expired) to assess whether these undermine the independence of advisory committee member recommendations and whether policies should be adopted to address this issue.</p> |
| H-265.994 | Expert Witness Testimony | <p>(3) Existing policy regarding the competency of expert witnesses and their fee arrangements (BOT Rep. SS, A-89) is reaffirmed, as follows:</p> <p>(c) The AMA supports the right to cross examine physician expert witnesses on the following issues:</p> <p>(iv) the frequency with which he or she<u>they</u> testified for either plaintiffs or defendants. The AMA supports laws consistent with its model legislation on expert witness testimony.</p> |

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| <p>H-265.997</p> | <p>AMA-ABA Statement on Interprofessional Relations for Physicians and Attorneys</p> | <p>(1) Medical Reports: Physicians, upon proper authorization, should promptly furnish the attorney with a complete medical report, and should realize that delays in providing medical information may prejudice the opportunity of the patient either to settle histheir claim or suit, delay the trial of a case, or cause additional expense or the loss of important testimony. The attorney should give the physician reasonable notice of the need for a report and clearly specify the medical information which he seeks.</p> <p>(3) Subpoena for Medical Witness: Because of conditions in a particular case or jurisdiction or because of the necessity for protecting himselfthemselves or histheir client, the attorney is sometimes required to subpoena the physician as a witness. Although the physician should not take offense at being subpoenaed, the attorney should not cause the subpoena to be issued without prior notification to the physician. The duty of the physician is the same as that of any other person to respond to judicial process.</p> <p>(4) Arrangements for Court Appearances: While it is recognized that the conduct of the business of the courts cannot depend upon the convenience of litigants, lawyers or witnesses, arrangements can and should be made for the attendance of the physician as a witness which take into consideration the professional demands upon histheir time. Such arrangements contemplate reasonable notice to the physician of the intention to call himthem as a witness and to advise himthem by telephone after the trial has commenced of the approximate time of histheir required attendance. The attorney should make every effort to conserve the time of the physician.</p> <p>(5) Physician Called as Witness: The attorney and the physician should treat one another with dignity and respect in the courtroom. The physician should testify solely as to the medical facts in the case and should frankly state histheir medical opinion. He should never be an advocate and should realize that histheir testimony is intended to enlighten rather than to impress or prejudice the court or the jury. It is improper for the attorney to abuse a medical witness or to seek to influence histheir medical opinion. Established rules of evidence afford ample opportunity to test the qualifications, competence, and credibility of a medical witness, and it is always improper and unnecessary for the attorney to embarrass or harass the physician.</p> <p>(7) Payment of Medical Fees: The attorney should do everything possible to assure payment for services rendered by the physician for himselfthemselves or histheir client. When the physician has not been fully paid, the attorney should request permission of the patient to pay the physician from any recovery which the attorney may receive in behalf of the patient.</p> |
| <p>H-265.998</p> | <p>Guidelines for Due Process</p> | <p>(1) The physician should be provided with a statement, or a specific listing, of the charges made against him or herthem.</p> <p>(5) The physician against whom the charges are made should have the opportunity to be present at the hearing and hear all of the evidence against him or herthem.</p> <p>(6) The physician is entitled to the opportunity to present a defense to the charges against him or herthem.</p> |

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| H-275.937 | Patient/Physician Relationship and Medical Licensing Boards | <p>(1) Without regard to whether an act or failure to act is entirely determined by a physician, or is the result of a contractual or other relationship with a health care entity, the relationship between a physician and a patient must be based on trust and must be considered inviolable. Included among the elements of such a relationship of trust are:</p> <p>(a) Open and honest communication between the physician and the patient, including disclosure of all information necessary for the patient to be an informed participant in his or hertheir care.</p> <p>(5) A (name of state) physician has both medical-legal and ethical obligations to his or hertheir patients. These are well established in both law and professional tradition. Some models of medical practice may result in an inappropriate restriction of the physician's ability to practice quality medicine. This may create negative consequences for the public. It is incumbent that physicians take those actions they consider necessary to assure that medical practice models do not adversely affect the care that they render to their patients.</p> |
| H-275.953 | The Grading Policy for Medical Licensure Examinations | <p>2. Our AMA adopts the following policy on NBME or USMLE examination scoring:</p> <p>b. Numerical scores are reported to the state licensing authorities upon request by the applicant for licensure. At this time, the applicant may request a copy of his or hertheir numerical scores.</p> |
| H-275.994 | Physician Participation in Third Party Payer Programs | <p>The AMA opposes state laws making a physician's licensure contingent upon his-providing services to Medicaid beneficiaries or any other specific category of patients should be opposed.</p> |
| H-275.998 | Physician Competence | <p>6. Our AMA urges state medical licensing boards to report all disciplinary actions promptly to the Federation of State Medical Boards and to the AMA Physician Masterfile. (Failure to do so simply allows the incompetent or impaired physician to migrate to another state, even after disciplinary action has been taken against himthem, and to continue to practice in a different jurisdiction but with the same hazards to the public.)</p> |
| H-280.968 | Do Not Hospitalize Orders | <p>(1) acknowledges that do-not-hospitalize orders in the nursing home situation, when based on the resident's (or his or hertheir family's) informed consent, provide an appropriate means of promoting patient autonomy and carrying out the expressed level of treatment goals and wishes of the resident; and</p> |
| H-280.999 | Physician Involvement in Long-Term Care | <p>1. Our AMA will emphasize in its communications to the medical profession, medical educators, and other professional groups concerned with long-term care the importance of increased physician understanding, supervision of, and involvement in care of the chronically ill and disabled of all ages in all care settings. The AMA believes that physicians have a central role in assuring that all residents of nursing facilities receive thorough assessments and that medical plans of care are instituted or revised to enhance or maintain the resident's physical and psychosocial functioning. The AMA endorses the following "Guidelines for Physicians Attending Patients in Long-Term Care Facilities":</p> <p>D. Each attending physician should designate an alternate physician or should advise histheir physician exchange of who may be called to see histheir patients for regular or emergency care when the attending physician is not available. In the event that neither the attending physician nor the designated alternate physician is available to examine and treat a patient requiring immediate attention, the medical director shall have the authority to call another physician for appropriate treatment or treat the patient himselfthemselves.</p> <p>E. Prior to or upon admission of a patient, it would be desirable for the attending physician to perform a physical examination of histheir-patient and</p> |

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| | <p>provide the facility with an admitting diagnosis, statement of patient's functional status, and orders for diet, medication and initial treatment. Other patient information required by the facility may be provided at the time of admission or as soon as practical thereafter and should include a family history, past medical history, report of current medical findings, and a statement of rehabilitation potential and prognosis. The physician should also make arrangements for furnishing the facility with appropriate laboratory, x-ray, and consultation reports.</p> <p>F. Each attending physician is responsible for planning the medical care of histheir patient. Upon admission of histheir patient, the physician should make a medical evaluation of histheir patient's immediate and long-term care needs. This should include information about medications, treatments, rehabilitative services, diets, precautions related to activities undertaken by the patient, and plans for continuing care and, when appropriate, discharge. In developing this plan, it may be necessary for the attending physician to consult with the patient and/or the patient's family. The attending physician should review this plan at least annually and make revisions when appropriate. The plan may be reviewed by the medical director so that he may ensure consistency with the facility's policies.</p> <p>G. The facility should inform each attending physician of the availability of social, psychological and other non-medical aspects of care for histheir patient so that he may assure himselfthemselves that such care is compatible with the medical condition of the patient.</p> <p>H. The attending physician should be aware of the need for the medical director, in fulfilling his-required duties, to review the records of patients in the facility and, on occasion, actually contact the patient and/or family.</p> <p>K. The attending physician should visit histheir patient on a schedule determined by the patient's medical needs, and which is consistent with any state or federal regulations applicable, and this schedule should be documented in the patient's record. The attending physician may review histheir schedule of visits for each patient in conjunction with an annual reevaluation of the patient's health status.</p> <p>L. During each visit, the attending physician should see histheir patient, sign all written changes in orders and enter a progress note in the patient's record indicating that the patient has been visited. It should be the duty of the charge nurse to call the attention of the attending physician to orders requiring renewal. Except as specifically indicated below, treatment orders should not be permitted to expire without notification to the attending physician.</p> <p>M. The attending physician should give all orders for treatment in writing. An order may be considered in writing if it is dictated to a licensed nurse, signed and dated by the nurse, and countersigned by the physician at the time of histheir next visit to the facility or by other acceptable arrangements.</p> <p>Q. The attending physician should be aware that the pharmacist may review the drug regimen of each patient at least monthly and report histheir comments to the medical director and administrator. In those instances where the medical director and the pharmacist question the appropriateness of the drug regimen, the question should be brought to the attention of the attending physician.</p> |
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| H-285.910 | The Physician's Right to Engage in Independent Advocacy on Behalf of Patients, the Profession and the Community | In caring for patients and in all matters related to this Agreement, Physician shall have the unfettered right to exercise his/her independent professional judgment and be guided by his/her personal and professional beliefs as to what is in the best interests of patients, the profession, and the community. Nothing in this Agreement shall prevent or limit Physician's right or ability to advocate on behalf of patients' interests or on behalf of good patient care, or to exercise his/her/their own medical judgment. Physician shall not be deemed in breach of this Agreement, nor may Employer retaliate in any way, including but not limited to termination of this Agreement, commencement of any disciplinary action, or any other adverse action against Physician directly or indirectly, based on Physician's exercise of his/her/their rights under this paragraph. |
| H-285.952 | Amendments to Managed Care Contracts | 1. It is policy of our American Medical Association that: e. Our AMA opposes managed care plan mandating that physician to notify all his/her/of their patients. f. Our AMA opposes the preapproval of physician-developed notification letters by managed care plans required if a participating physician who is voluntarily leaving the plan chooses to inform his/her/their patient of the departure. |
| H-285.962 | Anti-Psychiatry Practices of Certain Health Maintenance Organizations and Managed Care Organizations | Our AMA opposes managed care organization (MCO) requirements that a patient determined by his-or-her/their physician to be in need of specific treatment, including psychiatric treatment, be interviewed by an unqualified employee of the MCO prior to approval of the treatment. |
| H-285.991 | Qualifications and Credentialing of Physicians Involved in Managed Care | 1. AMA policy on selective contracting is as follows: (d) Prior to initiation of actions leading to termination or nonrenewal of a physician's participation contract for any reason the physician shall be given notice specifying the grounds for termination or nonrenewal, a defined process for appeal, and an opportunity to initiate and complete remedial activities except in cases where harm to patients is imminent or an action by a state medical board or other government agency effectively limits the physician's ability to practice medicine. Participation in a physician health program in and of itself shall not count as a limit on the ability to practice medicine. Our AMA supports the following appeals process for physicians whose health insurance contract is terminated or not renewed: (v) the physician or his/her/their representative should be able to appear in person at the hearing and present the physician's case; |
| H-285.998 | Managed Care | 5. Utilization Review The medical protocols and review criteria used in any utilization review or utilization management program must be developed by physicians. Public and private payers should be required to disclose to physicians on request the screening and review criteria, weighting elements, and computer algorithms utilized in the review process, and how they were developed. Physician of the same specialty must be involved in any decision by a utilization management program to deny or reduce coverage for services based on questions of medical necessity. All health plans conducting utilization management or utilization review should establish an appeals process whereby physicians, other health care providers, and patients may challenge policies restricting access to specific services and decisions to deny coverage for services, and have the right to review of any coverage denial based on medical necessity by a physician independent of the health plan who is of the same specialty and has appropriate expertise and experience in the field. A physician whose services are being reviewed for medical necessity should be provided the identity of the reviewing physician on request. Any physician who makes judgments or recommendations regarding the necessity |

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| | | <p>or appropriateness of services or site of services should be licensed to practice medicine and actively practicing in the same jurisdiction as the practitioner who is proposing or providing the reviewed service and should be professionally and individually accountable for his or her<u>their</u> decisions. All health benefit plans should be required to clearly and understandably communicate to enrollees and prospective enrollees in a standard disclosure format those services which they will and will not cover and the extent of coverage for the former. The information disclosed should include the proportion of plan income devoted to utilization management, marketing, and other administrative costs, and the existence of any review requirements, financial arrangements or other restrictions that may limit services, referral or treatment options, or negatively affect the physician's fiduciary responsibility to his or her<u>their</u> patients. It is the responsibility of the patient and his or her<u>their</u> health benefits plan to inform the treating physician of any coverage restrictions imposed by the plan.</p> <p>All health plans utilizing managed care techniques should be subject to legal action for any harm incurred by the patient resulting from application of such techniques. Such plans should also be subject to legal action for any harm to enrollees resulting from failure to disclose prior to enrollment any coverage provisions; review requirements; financial arrangements; or other restrictions that may limit services, referral, or treatment options, or negatively affect the physician's fiduciary responsibility to his or her<u>their</u> patient.</p> <p>When inordinate amounts of time or effort are involved in providing case management services required by a third party payer which entail coordinating access to other health care services needed by the patient, or in complying with utilization review requirements, the physician may charge the payer or the patient for the reasonable cost incurred. "Inordinate" efforts are defined as those "more costly, complex and time-consuming than the completion of standard health insurance claim forms, such as obtaining preadmission certification, second opinions on elective surgery, certification for extended length of stay, and other authorizations as a condition of payer coverage."</p> <p>Any health plan or utilization management firm conducting a prior authorization program should act within two business days on any patient or physician request for prior authorization and respond within one business day to other questions regarding medical necessity of services. Any health plan requiring prior authorization for covered services should provide enrollees subject to such requirements with consent forms for release of medical information for utilization review purposes, to be executed by the enrollee at the time services requiring prior authorization are recommended by the physicians.</p> <p>In the absence of consistent and scientifically established evidence that preadmission review is cost-saving or beneficial to patients, the AMA strongly opposes the use of this process.</p> |
| H-290.985 | Monitoring Medicaid Managed Care | 8. In programs where more than one plan is available, beneficiary freedom to choose his/her <u>their</u> plan, enforcement of standards for marketing/enrollment practices, and clear and comparable disclosure of plan benefits and limitations including financial incentives on providers. |
| H-295.861 | Accommodating Lactating Mothers <u>Individuals</u> Taking Medical Examinations | <i>Title change only; no policy change</i> |

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| H-295.995 | Recommendations for Future Directions for Medical Education | (30) Methods currently being used to evaluate the readiness of graduates of foreign medical schools to enter accredited programs in graduate medical education in this country should be critically reviewed and modified as necessary. No graduate of any medical school should be admitted to or continued in a residency program if his or her participation can reasonably be expected to affect adversely the quality of patient care or to jeopardize the quality of the educational experiences of other residents or of students in educational programs within the hospital. |
| H-295.998 | Due Process | (2) In addition, to clarify and protect the rights of medical students, the AMA recommends that: (b) These policies and procedures should define the responsible bodies and their function and membership, provide for timely progressive verbal and written notification to the student that his/her academic/nonacademic performance is in question, and provide an opportunity for the student to learn why it has been questioned. (c) These policies and procedures should also ensure that when a student has been notified of recommendations by the responsible committee for nonadvancement or dismissal, he/she has adequate notice and the opportunity to appear before the decision-making body to respond to the data submitted and introduce his/her own data. |
| H-315.986 | Confidentiality of Patient Records | Our AMA opposes the concept that filing a claim for medical insurance coverage constitutes a blanket waiver of a patient's right to confidentiality of his/her medical records for all purposes. The AMA will engage in a major initiative to educate patients about the implications and consequences of blanket medical records releases, and educate patients about the need for possible legislative modifications. |
| H-315.995 | Hospital Face Sheet: Physician Responsibility | The AMA believes that it is the responsibility of the attending physician to specify all diagnoses and procedures in the hospital records, and that no alteration should be made without his or her consent. |
| H-320.954 | Post-Partum Hospital Stay and Nurse Home Visits | The AMA: (1) opposes the imposition by third party payers of mandatory constraints on hospital stays for vaginal deliveries and cesarean sections as arbitrary and as detrimental to the health of the motherbirthing patient and of the newborn; and (2) urges that payers provide payment for appropriate follow-up care for the motherbirthing patient and newborn. |
| H-320.968 | Approaches to Increase Payer Accountability | 1. Disclosure Requirements. Our American Medical Association supports the development of model draft state and federal legislation to require disclosure in a clear and concise standard format by health benefit plans to prospective enrollees of information on: c. Plan financial arrangements or contractual provisions that would limit the services offered, restrict referral or treatment options, or negatively affect the physician's fiduciary responsibility to his or her patient. |
| H-320.985 | Economic Discharge Order for Utilization Review Committee Denial | (1) reaffirms its policy that economic considerations should not conflict with a physician's primary responsibility to serve the best interests of his or her patient and that, if a third party payer or Medicare regulation results in urging of a physician to discharge a patient against the physician's medical judgment, the patient should be so informed and the physician should protest the limitation; and |

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| H-335.996 | Spurious Medical Necessity Denials | (2) Until such time as repeal of this provision is achieved, the AMA urges CMS and Medicare Part B carriers to make further changes in the implementation of this authority to correct problems being experienced, including: (f) opposing required wording in the patient waiver form (advance exculpatory notice) that suggests that the physician is about to provide medically unnecessary services to his or her <u>their</u> patients. |
| H-340.907 | Notification When Physician Specific Information is Exchanged | Our American Medical Association will petition CMS to require notification of a physician under focused review that his or her <u>their</u> name is being exchanged between any carrier and the QIOs and to identify the reason for this exchange of information. |
| H-340.971 | Medicare Program Due Process | The AMA supports legislative and regulatory changes, as necessary, to assure the provision of PRO review with due process protections before any physician is sanctioned under the Medicare Program. Such due process should include at a minimum the following specific protections that would entitle the physician to: (1) a written statement of the charges against him or her <u>them</u> ; (2) adequate notice of the right to a hearing, his or her <u>their</u> rights in the hearing, and a reasonable opportunity to prepare for the hearing; (3) discover the evidence and witnesses against him or her <u>them</u> sufficiently in advance of the hearing to enable preparation of the defense; (6) the opportunity to be present at the hearing and hear all of the evidence against him or her <u>them</u> ; |
| H-355.975 | Opposition to the National Practitioner Data Bank | 6. Our AMA opposes any legislative or administrative efforts to expand the Data Bank reporting requirements for physicians, such as the reporting of a physician who is dismissed from a malpractice suit without any payment made on his or her <u>their</u> behalf, or to expand the entities permitted to query the Data Bank such as public and private third party payers for purposes of credentialing or reimbursement. |
| H-365.997 | Corporation or Employer-Sponsored Examinations | Our American Medical Association encourages employers who provide or arrange for special or comprehensive medical examinations of employees to be responsible for assuring that these examinations are done by physicians competent to perform the type of examination required. Whenever practical, the employee should be referred to his or her <u>their</u> personal physician for such professional services. In the many instances in which an employee does not have a personal physician, efforts should be made to assist him or her <u>them</u> in obtaining one, with emphasis on continuity of care. This effort should be aided by the local medical society wherever possible. |
| H-365.998 | Confidentiality of Occupational Medical Records | Our American Medical Association opposes the Department of Labor's rule requiring that, without the informed written consent of the patient-employee, his <u>their</u> entire medical record shall be accessible to OSHA. |
| H-373.995 | Government Interference in Patient Counseling | 2. Our AMA strongly condemns any interference by government or other third parties that compromise a physician's ability to use his or her <u>their</u> medical judgment as to the information or treatment that is in the best interest of their patients. |

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| H-375.962 | Legal Protections for Peer Review | <p>Definitions</p> <p>Proceedings. Proceedings include all of the activities and information and records of a peer review committee. Proceedings are not subject to discovery and no person who was in attendance at a meeting of a peer review organization shall be permitted or required to testify in any such civil action as to any evidence or other matters produced or presented during the proceedings of such organization or as to any findings, recommendations, evaluations, opinions, or other actions of such organization or any members thereof. However, information, documents, or records otherwise available from original sources are not to be construed as immune from discovery or use in any such civil action merely because they were presented during proceedings of a peer review organization, nor should any person who testifies before a peer review organization or who is a member of a peer review organization be prevented from testifying as to matters within his/her<u>their</u> knowledge; but such witness cannot be asked about his/her<u>their</u> testimony before a peer review organization or about opinions formed by him/her<u>them</u> as a result of the peer review organization hearings.</p> |
| H-375.969 | Physician Access to Performance Profile Data | <p>AMA policy is that every physician should be given a copy of his/her<u>their</u> practice performance profile information at least annually by each organization retaining such physician information.</p> |
| H-375.983 | Appropriate Peer Review Procedures | <p>(2) Peer review procedures and actions should, at a minimum, meet the Health Care Quality Improvement Act of 1986 standards for federal immunity:</p> <p>(a) In any situation where it appears that a disciplinary proceeding may be instigated against a physician that could result in the substantial loss or termination of the physician's medical staff membership and/or clinical privileges, the advice and guidance of legal counsel should be sought. The accused physician should have legal counsel separate from the health care organization or medical staff. The health care organization and the medical staff should each have separate legal counsel. The attorney of the body bringing the peer review action, be it the health care organization or the medical staff, should undertake the procedures needed to prepare for the hearing including the written notice of charges, the marshaling of evidence and the facts, and the selection of witnesses. This health care organization or medical staff attorney should be instructed that his or her<u>their</u> role includes assuring that the proceedings are conducted fairly, bearing in mind the objectives of protecting consumers of health care and the physician involved against false or exaggerated charges. The attorney for the body which is not bringing the peer review action should work to ensure that proper peer review processes as outlined in the medical staff bylaws are followed. The role of the attorney for the accused physician is solely to defend his or her<u>their</u> client.</p> <p>(h) Physicians serving on the hearing panel should receive information and training in the elements and essentials of peer review. Clinical guidelines, standards and practices used for evaluation of quality of care should be transparent and available to the extent feasible. Wherever feasible, data collection and analysis, or similar assessment instruments, and multiple reviewers should be used to increase reliability in evaluating whether peer review disciplinary proceedings are warranted. Where feasible, statistical analysis to compare with peers' performance must be used with appropriate case mix adjustments.</p> <p>(i) Physicians who are direct economic competitors of the physician involved may testify as witnesses, whether they are called by the physician or the hearing panel or the health care organization, but a physician should not be deprived of his or her<u>their</u> privileges solely on the basis of medical testimony by economic competitors. In any proceedings that result in the</p> |

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| | | <p>termination of privileges, there should be testimony from one or more physicians who are not economic competitors or who do not stand to gain economically by an adverse action, but who are knowledgeable in the treatment, patient care management and areas of medical practice or judgment upon which the adverse action is based.</p> <p>(k) When investigation is underway and indicates that a disciplinary proceeding is warranted for the purpose of reducing, restricting, or terminating a physician's hospital privileges, he or shethey should be notified that resignation will result in a report to the National Practitioner Data Bank.</p> |
| H-385.923 | Definition of "Usual, Customary and Reasonable" (UCR) | <p>1. Our American Medical Association adopts as policy the following definitions:</p> <p>a. "Usual; fee means that fee usually charged, for a given service, by an individual physician to histheir private patient (i.e., histheir own usual fee);</p> |
| H-385.938 | Most Favored Nation Clause within Insurance Contracts | <p>Our AMA opposes the inclusion of "Most Favored Nation Clauses" into insurance contracts that require a physician or other health care provider to give a third-party payer histheir most discounted rate for medical services.</p> |
| H-385.992 | Reimbursement for CT scans and Other Procedures | <p>(1) opposes denial of a physician's right to perform specific services or to be compensated for such services solely on the basis of histheir specialty designation;</p> |
| H-390.877 | Home Health Care Services | <p>Our AMA urges the federal government to provide an "explanation of medical benefits" statement for post-acute and long-term care (i.e., post-hospital care for sub-acute and chronic illnesses in a variety of health care settings, such as home health agencies and skilled nursing facilities), to the responsible physician, upon his or hertheir request, and to the recipient of such care when covered by Medicare; and urges the federal government to apply a beneficiary co-payment to all home health care services covered by Medicare.</p> |
| H-390.888 | Payment for Concurrent Care | <p>(5) will communicate to CMS the importance of carrier understanding that more than one physician can be involved in a case and that the carrier or insurance company not expect a physician to manage a medical problem outside his/hertheir area of expertise or specialty, and that both the primary care physician or other specialist be reimbursed for this care in accordance with their responsibilities; and</p> |
| H-390.889 | Medicare Reimbursement of Telephone Consultations | <p>5. It is the policy of our AMA to seek enactment of legislation as needed to allow separate Medicare payment for those telephone calls that can be considered discrete and medically necessary services performed for the patient without his/hertheir presence.</p> |
| H-390.917 | Consultation Follow-Up and Concurrent Care of Referral for Principal Care | <p>(1) It is the policy of the AMA that:</p> <p>(a) the completion of a consultation may require multiple encounters after the initial consultative evaluation; and</p> <p>(b) after completion of the consultation, the consultant may be excused from responsibility of the care of the patient or may share with the primary care physician in concurrent care; he/shethey may also have the patient referred for care and thus become the principal care physician.</p> |
| H-390.971 | Hospitals Limited to Participating Physicians | <p>3. Our AMA urges a return to the original intent of the Medicare Law (Title XVIII) as expressed in Sections 1801 and 1802 enacted in 1965 which read as follows: "Section 1801 [42 U.S.C. 1895] Nothing in this title shall be construed to authorize any Federal officer or employee to exercise any supervision or control over the practice of medicine or the manner in which medical services are provided, or over the selection, tenure, or compensation of any officer or employee of any institution, agency, or person providing health services; or to exercise any supervision or control over the administration or operation of any such institution, agency, or person."</p> <p>"Section 1802 [42 U.S.C. 1895a] Any individual entitled to insurance benefits under this title may obtain health services from any institution, agency, or</p> |

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| | | person qualified to participate under this title if such institution, agency, or person undertakes to provide him -such services" |
| H-410.971 | Clinical Algorithm Impact on Patient Care | 1) Clinical algorithms are guidelines established to aid a physician in the diagnosis and treatment of patients. As such, they should be used by the physicians as guidelines, but recognizing that each patient is an individual and has unique needs and problems, the physician should use his or her <u>their</u> best judgment in the use of the guidelines and should never be forced to specifically follow these guidelines rigidly. |
| H-420.947 | Support for International Aid for Reproductive Health | 1. Our American Medical Association opposes restrictions on U.S. funding to non-governmental organizations solely because they provide reproductive health care internationally, including but not limited to contraception and abortion care. 2. Our AMA supports funding for global humanitarian and non-governmental organizations for maternalobstrectric care <u>healthcare</u> and comprehensive reproductive health services, including but not limited to contraception and abortion care. |
| H-420.953 | Improving Mental Health Services for <u>During</u> Pregnancy and Postpartum Mothers | <i>Title change only; no policy change</i> |
| H-420.954 | Truth and Transparency in Pregnancy Counseling Centers | 4. Our AMA advocates that any entity licensed to provide medical or health services to pregnant women <u>people</u> |
| H-420.957 | Shackling of Pregnant Women <u>Patients</u> in Labor | 1. Our American Medical Association supports language recently adopted by the New Mexico legislature that "an adult or juvenile correctional facility, detention center or local jail shall use the least restrictive restraints necessary when the facility has actual or constructive knowledge that an inmate is in the 2nd or 3rd trimester of pregnancy. No restraints of any kind shall be used on an inmate who is in labor, delivering her <u>a</u> baby or recuperating from the delivery unless there are compelling grounds to believe that the inmate presents: <ul style="list-style-type: none"> • An immediate and serious threat of harm to herself<u>themselves</u>, staff or others. • A substantial flight risk and cannot be reasonably contained by other means." If an inmate who is in labor or who is delivering her <u>a</u> baby is restrained, only the least restrictive restraints necessary to ensure safety and security shall be used. 2. Our AMA will develop model state legislation prohibiting the use of shackles on pregnant women <u>people</u> unless flight or safety concerns exist. |
| H-420.962 | Perinatal Addiction - Issues in Care and Prevention | Our AMA: (2) encourages the federal government to expand the proportion of funds allocated to drug treatment, prevention, and education. In particular, support is crucial for establishing and making broadly available specialized treatment programs for drug-addicted pregnant and breastfeeding women <u>people</u> wherever possible; (3) urges the federal government to fund additional research to further knowledge about and effective treatment programs for drug-addicted pregnant and breastfeeding women <u>people</u> , encourages also the support of research that provides long-term follow-up data on the developmental consequences of perinatal drug exposure, and identifies appropriate methodologies for early intervention with perinatally exposed children |

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| H-420.964 | Fetal Alcohol Syndrome Educational Program | Our American Medical Association supports informing physicians about Fetal Alcohol Syndrome and the referral and treatment of alcohol abuse by pregnant womenpatients or womenpatients at risk of becoming pregnant. |
| H-420.968 | Universal Hepatitis B Virus (HBV) Antigen Screening for Pregnant WomenPeople | It is the policy of our American Medical Association to communicate the available guidelines for testing all pregnant womenpeople for HBV infection. |
| H-420.969 | Legal Interventions During Pregnancy | <p>Court Ordered Medical Treatments And Legal Penalties For Potentially Harmful Behavior By Pregnant WomenPersons:</p> <p>(1) Judicial intervention is inappropriate when a womanpregnant patient has made an informed refusal of a medical treatment designed to benefit hertheir fetus. If an exceptional circumstance could be found in which a medical treatment poses an insignificant or no health risk to the womanpregnant patient, entails a minimal invasion of hertheir bodily integrity, and would clearly prevent substantial and irreversible harm to hertheir fetus, it might be appropriate for a physician to seek judicial intervention. However, the fundamental principle against compelled medical procedures should control in all cases which do not present such exceptional circumstances.</p> <p>(2) The physician's duty is to provide appropriate information, such that the pregnant womanpatient may make an informed and thoughtful decision, not to dictate the woman'spatient's decision.</p> <p>(3) A physician should not be liable for honoring a pregnant woman'spatient's informed refusal of medical treatment designed to benefit the fetus.</p> <p>(4) Criminal sanctions or civil liability for harmful behavior by the pregnant womanperson toward hertheir fetus are inappropriate.</p> |
| H-420.972 | Prenatal Services to Prevent Low Birthweight Infants | Our American Medical Association encourages all state medical associations and specialty societies to become involved in the promotion of public and private programs that provide education, outreach services, and funding directed at prenatal services for pregnant womenpeople , particularly womenthose at risk for delivering low birthweight infants. |
| H-420.973 | Adoption | (2) support and encourage the counseling of womenpeople with unintended pregnancies as to the option of adoption. |
| H-420.978 | Access to Prenatal Care | 1. Our American Medical Association supports development of legislation or other appropriate means to provide for access to prenatal care for all women , with alternative methods of funding, including private payment, third party coverage, and/or |
| H-420.979 | AMA Statement on Family, Medical, and Safe Leave | <p>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:</p> <ol style="list-style-type: none"> 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. |

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| H-420.998 | Obstetrical Delivery in the Home or Outpatient Facility | (3) believes that obstetrical facilities and their staff should recognize the wishes of womenpatients and their families within the bounds of sound obstetrical practice; and |
| H-435.951 | Health Court Principles | AMA PRINCIPLES FOR HEALTH COURTS V. Experts Party Expert Witnesses - Health courts should only allow medical expert witnesses to testify if the expert witness is licensed as a doctor of medicine or osteopathy. - An expert witness should be trained and experienced in the same field as the defendant or has specialty expertise in the disease process or procedure performed in the case. - An expert witness should be certified by a board recognized by the American Board of Medical Specialties or the American Osteopathic Association, or by a board with equivalent standards. - An expert witness should, within five years of the date of the alleged occurrence or omission giving rise to the claim, be in active medical practice in the same field as the defendant, or have devoted a substantial portion of his time teaching at an accredited medical school, or in university-based research in relation to the medical care and type of treatment at issue. - A person who testifies as an expert witness in a health court should be deemed to have a temporary license to practice medicine in the state for the purpose of providing such testimony and should be subject to the jurisdiction of the state medical board. |
| H-435.973 | Report of the Special Task Force on Professional Liability and the Advisory Panel on Professional Liability | (2) Implementation of the "Loser Pays" Rule in Medical Liability Litigation: Responsibility for a prevailing party's legal expenses, including attorney fees, should not be shifted to a losing party in medical liability litigation unless (c) the rule is adopted that no losing party will be required to pay expenses including legal fees that exceed his-or-her own bill for such goods or services; and |
| H-440.863 | Restoring the Independence of the Office of the US Surgeon General | (2) calls for the Office of the United States Surgeon General to be free from the undue influence of politics, and be guided by science and the integrity of his/her role as a physician in fulfilling the highest calling to promote the health and welfare of all people. |
| H-440.898 | Recommendations on Folic Acid Supplementation | 2. Our AMA will continue to encourage broad-based public educational programs about the need for womenpeople of child-bearing potential to consume adequate folic acid through nutrition, food fortification, and vitamin supplementation to reduce the risk of NTD. |
| H-440.970 | Nonmedical Exemptions from Immunizations | 1. Our American Medical Association believes that nonmedical (religious, philosophic, or personal belief) exemptions from immunizations endanger the health of the unvaccinated individual and the health of those in his-or-her group and the community at large. |
| H-470.963 | Boxing Safety | (1) Relevant regulatory bodies are encouraged to: (b) develop and enforce standard criteria for referees, ringside officials, and ringside physicians to halt sparring or boxing bouts when a boxer has experienced concussive or subconcussive blows that place him-or-her at imminent risk of more serious injury. |
| H-470.978 | Blood Doping | The AMA believes that a physician who participates in blood doping is deviating from his professional responsibility and that blood doping must be considered in the category of unnecessary medical services. |
| H-470.984 | Brain Injury in Boxing | (2) Recommend to all boxing jurisdictions that the ring physician should be authorized to stop any bout in progress, at any time, to examine a contestant and, when indicated, to terminate a bout that might, in his opinion, result in serious injury for either contestant. |

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| H-475.997 | Same-Day Admission for Elective Surgery | Our American Medical Association accepts the practice of same-day admission for elective surgery, unless this practice is determined to be detrimental to the patient's health by his or her their physician. The determination of the advisability of same-day admission and/or outpatient surgery should be based on the judgment of the patient's physician and not solely on prescribed lists of procedures. |
| H-480.943 | Integration of Mobile Health Applications and Devices into Practice | 6. Our AMA encourages physicians to alert patients to the potential privacy and security risks of any mHealth apps that he or she they prescribes or recommends, and document the patient's understanding of such risks |
| H-485.991 | Identification of Physicians by the Media | It is the policy of our AMA to communicate to the media that when a physician is interviewed or provides commentary he or she they be specifically identified with the appropriate initials "MD" or "DO" after his or her their name; and that others be identified with the appropriate degrees after their names. |
| H-515.965 | Family and Intimate Partner Violence | (3) The prevalence of family violence is sufficiently high and its ongoing character is such that physicians, particularly physicians providing primary care, will encounter survivors on a regular basis. Persons in clinical settings are more likely to have experienced intimate partner and family violence than non-clinical populations. Thus, to improve clinical services as well as the public health, our AMA encourages physicians to: (b) Upon identifying patients currently experiencing abuse or threats from intimates, assess and discuss safety issues with the patient before he or she they leaves the office, working with the patient to develop a safety or exit plan for use in an emergency situation and making appropriate referrals to address intervention and safety needs as a matter of course; |
| H-525.980 | Expansion of AMA Policy on Female Genital Mutilation | Our AMA: (3) supports legislation to eliminate the performance of female genital mutilation in the United States and to protect young girls and women at risk of undergoing the procedure; (4) supports that physicians who are requested to perform genital mutilation on a patient provide culturally sensitive counseling to educate the patient and her family members about the negative health consequences of the procedure, and discourage them from having the procedure performed. Where possible, physicians should refer the patient to social support groups that can help them cope with societal mores; |

Appendix B - Policies recommending being retained as written

| Policy Number | Title | Policy Language |
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| D-245.994 | Infant Mortality | <p>2. Our AMA will work with Congress and the Department of Health and Human Services to improve maternal outcomes through:</p> <ul style="list-style-type: none"> (a) maternal/infant health research at the NIH to reduce the prevalence of premature births and to focus on obesity research, treatment and prevention; (b) maternal/infant health research and surveillance at the CDC to assist states in setting up maternal mortality reviews; modernize state birth and death records systems to the 2003-recommended guidelines; and improve the Safe Motherhood Program; (c) maternal/infant health programs at HRSA to improve the Maternal Child Health Block grant; (d) comparative effectiveness research into the interventions for preterm birth; (e) disparities research into maternal outcomes, preterm birth and pregnancy-related depression; and (f) the development, testing and implementation of quality improvement measures and initiatives. |
| H-20.903 | HIV/AIDS and Substance Use | <p>4. Our AMA urges development of educational, medical, and social support programs for persons who inject drugs and their sexual or needle-sharing partners to reduce risk of HIV infection, as well as risk of other bloodborne and sexually transmissible diseases. Such efforts must target</p> <ul style="list-style-type: none"> a. pregnant people who inject drugs and those who may become pregnant to address the current and future health care needs of both mothers and newborns and |
| H-20.922 | HIV/AIDS as a Global Public Health Priority | <p>6. Our AMA, in coordination with appropriate medical specialty societies, supports addressing the special issues of heterosexual HIV infection, the role of intravenous drugs and HIV infection in women, and initiatives to prevent the spread of HIV infection through the exchange of sex for money or goods.</p> |
| H-60.973 | Provision of Health Care and Parenting Classes to Adolescent Parents | <p>1. It is the policy of our American Medical Association:</p> <ul style="list-style-type: none"> a. to encourage state medical and specialty societies to seek to increase the number of adolescent parenting programs within school settings which provide health care for infant and mother, and child development classes in addition to current high school courses; and |
| H-75.987 | Reducing Unintended Pregnancy | <p>Our AMA:</p> <ul style="list-style-type: none"> (1) urges health care professionals to provide care for women of reproductive age, to assist them in planning for pregnancy and support age-appropriate education in esteem building, decision-making and family life in an effort to introduce the concept of planning for childbearing in the educational process; |
| H-245.982 | AMA Support for Breastfeeding | <p>1. Our AMA:</p> <ul style="list-style-type: none"> (c) supports working with other interested organizations in actively seeking to promote increased breastfeeding by Supplemental Nutrition Program for Women, Infants, and Children (WIC Program) recipients, without reduction in other benefits; (e) encourages public facilities to provide designated areas for breastfeeding and breast pumping; mothers nursing babies should not be singled out and discouraged from nursing their infants in public places. <p>2. Our AMA:</p> <ul style="list-style-type: none"> (e) encourages hospitals to train staff in the skills needed to implement written breastfeeding policy, to educate pregnant women about the benefits and management of breastfeeding, to attempt early initiation of breastfeeding, to practice "rooming-in," to educate mothers on how to breastfeed and maintain lactation, and to foster breastfeeding support groups and services; |

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| | | <p>3. Our AMA: (c) recommends exclusive breastfeeding for about six months, followed by continued breastfeeding as complementary food are introduced, with continuation of breastfeeding for 1 year or longer as mutually desired by mother and infant; (d) recommends the adoption of employer programs which support breastfeeding mothers so that they may safely and privately express breast milk at work or take time to feed their infants; and (e) encourages employers in all fields of healthcare to serve as role models to improve the public health by supporting mothers providing breast milk to their infants beyond the postpartum period. 5. Our AMA's Opioid Task Force promotes educational resources for mothers who are breastfeeding on the benefits and risks of using opioids or medication-assisted therapy for opioid use disorder, based on the most recent guidelines.</p> |
| <p>H-295.890</p> | <p>Medical Education and Training in Women's Health</p> | <p>1. Our American Medical Association encourages the coordination and synthesis of the knowledge, skills, and attitudinal objectives related to women's health/gender-based biology that have been developed for use in the medical school curriculum. Medical schools should include attention to women's health throughout the basic science and clinical phases of the curriculum. 2. Our AMA does not support the designation of women's health as a distinct new specialty. 3. Our AMA supports that each specialty should define objectives for residency training in women's health, based on the nature of practice and the characteristics of the patient population served. 4. Our AMA supports surveys of undergraduate and graduate medical education, conducted by the AMA and other groups, should periodically collect data on the inclusion of women's health in medical school and residency training. 5. Our AMA encourages the development of a curriculum inventory and database in women's health for use by medical schools and residency programs. 6. Our AMA encourages physicians to include continuing education in women's health/gender-based biology as part of their continuing professional development. 7. Our AMA encourages its representatives to the Liaison Committee on Medical Education, the Accreditation Council for Graduate Medical Education (ACGME), and the various ACGME Review Committees to promote attention to women's health in accreditation standards. 8. Our AMA will work with the ACGME to protect patient access to important reproductive health services by advocating for all family medicine residencies to provide comprehensive women's health, including training in contraceptive counseling, family planning, and counseling for unintended pregnancy. 9. Our AMA encourages the ACGME to ensure clarity when making revisions to the educational requirements and expectations of family medicine residents in comprehensive women's health topics.</p> |
| <p>H-420.970</p> | <p>Treatment Versus Criminalization - Physician Role in Drug Addiction During Pregnancy</p> | <p>(2) to forewarn the U.S. government and the public at large that there are extremely serious implications of drug addiction during pregnancy and there is a pressing need for adequate maternal drug treatment and family supportive child protective services; (3) to oppose legislation which criminalizes maternal drug addiction or requires physicians to function as agents of law enforcement - gathering evidence for prosecution rather than provider of treatment; and (4) to provide concentrated lobbying efforts to encourage legislature funding for maternal drug addiction treatment rather than prosecution, and to encourage state and specialty medical societies to do the same.</p> |

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| H-420.971 | Infant Victims of Substance Abuse | <p>It is the policy of the AMA:</p> <p>(1) to develop educational programs for physicians to enable them to recognize, evaluate and counsel women of childbearing age about the impact of substance use disorders on their children; and</p> <p>(2) to call for more funding for treatment and research of the long-term effects of maternal substance use disorders on children.</p> |
| H-420.976 | Alcohol and Other Substance Abuse During Pregnancy | <p>(3) encourages intensified research into the physical and psychosocial aspects of maternal substance abuse as well as the development of efficacious prevention and treatment modalities.</p> |
| H-420.995 | Medical Care for Indigent and Culturally Displaced Obstetrical Patients and Their Newborns | <p>Our AMA</p> <p>(1) reaffirms its long-standing position regarding the major importance of high-quality obstetrical and newborn care by qualified obstetricians, family physicians, and pediatricians and the need to make such care available to all women and newborns in the United States;</p> <p>(3) favors continuing discussion of means for improving maternal and child health services for the medically indigent and the culturally displaced.</p> |
| H-425.976 | Preconception Care | <p>1. Our American Medical Association supports the 10 recommendations developed by the Centers for Disease Control and Prevention for improving preconception health care that state:</p> <ol style="list-style-type: none"> 1. Individual responsibility across the lifespan--each woman, man, and couple should be encouraged to have a reproductive life plan. 2. Preventive visits--as a part of primary care visits, provide risk assessment and educational and health promotion counseling to all women of childbearing age to reduce reproductive risks and improve pregnancy outcomes. 3. Interventions for identified risks--increase the proportion of women who receive interventions as follow-up to preconception risk screening, focusing on high priority interventions (i.e., those with evidence of effectiveness and greatest potential impact). 4. Inter-conception care--use the inter-conception period to provide additional intensive interventions to women who have had a previous pregnancy that ended in an adverse outcome (i.e., infant death, fetal loss, birth defects, low birth weight, or preterm birth). 5. Health insurance coverage for women with low incomes--increase public and private health insurance coverage for women with low incomes to improve access to preventive women's health and pre-conception and inter-conception care. 6. Public health programs and strategies--integrate components of pre-conception health into existing local public health and related programs, including emphasis on inter-conception interventions for women with previous adverse outcomes. <p>2. Our AMA supports the education of physicians and the public about the importance of preconception care as a vital component of a woman's reproductive health.</p> <p>3. Our AMA supports the use of pregnancy intention screening and contraceptive screening in appropriate women and men as part of routine well-care and recommend it be appropriately documented in the medical record.</p> |
| H-430.986 | Health Care While Incarcerated | <p>8. Our AMA advocates for necessary programs and staff training to address the distinctive health care needs of women and adolescent females who are incarcerated, including gynecological care and obstetrics care for individuals who are pregnant or postpartum.</p> |

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| H-430.990 | Bonding Programs for Women Prisoners and their Newborn Children | Because there are insufficient data at this time to draw conclusions about the long-term effects of prison nursery programs on mothers and their children, Our American Medical Association supports and encourages further research on the impact of infant bonding programs on incarcerated women and their children. However, since there are established benefits of breast milk for infants and breast milk expression for mothers, the AMA advocates for policy and legislation that extends the right to breastfeed directly and/or privately pump and safely store breast milk to include incarcerated mothers. The AMA recognizes the prevalence of mental health and substance abuse problems among incarcerated women and continues to support access to appropriate services for women in prisons. The AMA recognizes that a large majority of incarcerated females who may not have developed appropriate parenting skills are mothers of children under the age of 18. The AMA encourages correctional facilities to provide parenting skills and breastfeeding/breast pumping training to all female inmates in preparation for their release from prison and return to their children. The AMA supports and encourages further investigation into the long-term effects of prison nurseries on mothers and their children. |
| H-525.991 | Inclusion of Women in Clinical Trials | Our AMA: (1) encourages the inclusion of women, including pregnant women when appropriate, in all research on human subjects, except in those cases for which it would be scientifically irrational, in numbers sufficient to ensure that results of such research will benefit both men and women alike; |