

Informational Reports

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REPORT 09 OF THE BOARD OF TRUSTEES (I-25)
2025 AMA Advocacy Efforts

EXECUTIVE SUMMARY

This report is submitted for the information of the House of Delegates (HOD). [Policy G-640.005](#), “AMA Advocacy Analysis,” calls on the Board of Trustees (the Board) to provide a report to the 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 to date. This report also includes an update on [Policy D-65.972](#), “Updating the AMA Definition of Infertility.” (Note: This report focuses heavily on the first half of the year based on approval deadlines, so more recent developments may not be reflected.)

In 2025, a new Administration and Congress took power in Washington, DC. The AMA’s advocacy agenda initially focused on several issues that have been recent priorities for the AMA, including Medicare payment, prior authorization, physician-led team-based care, physician wellness, and practice/technology developments. Several other issues emerged as Congress started to dig in on its legislative agenda, including Medicaid, the Affordable Care Act, and student loans. While Congress did enact a 2.5 percent increase in Medicare payment for 2026, it also passed provisions that will make access to health care more difficult for some patients and hinder some potential medical students from receiving the loans that they need to further their education. The AMA has also spoken out about Administration actions on immunizations, preventive services, research funding, and other key issues.

As 2025 continues, the AMA will remain steadfast in its advocacy on the most important health care issues for physicians and patients. The AMA provides updates through several channels and resources discussed in this report that allow physicians to stay informed of its work and urges all physicians to act on the AMA’s grassroots alerts to maximize their impact. This is a crucial time on a host of issues, and engagement is vital.

REPORT OF THE BOARD OF TRUSTEES

B of T Report 09-I-25

Subject: 2025 AMA Advocacy Efforts

Presented by: David H. Aizuss, MD, Chair

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5 The Board has prepared the following report to provide an update on American Medical
6 Association (AMA) advocacy activities for the year to date. This report also includes an update on
7 [Policy D-65.972](#), “Updating the AMA Definition of Infertility.” (Note: This report focuses heavily
8 on the first half of the year based on approval deadlines, so more recent developments may not be
9 reflected.)
10

11 DISCUSSION OF 2025 ADVOCACY EFFORTS 12

13 In 2025, a new Administration and Congress took power in Washington, DC. The AMA’s
14 advocacy agenda initially focused on several issues that have been recent priorities for the AMA,
15 including Medicare payment, prior authorization, physician-led team-based care, physician
16 wellness, and practice/technology developments. Several other issues emerged as Congress started
17 to dig in on its legislative agenda, including Medicaid, the Affordable Care Act (ACA), and student
18 loans. This led the AMA to attempt to mitigate some of the provisions in the sweeping legislative
19 package. Initially, the AMA communicated its concerns in direct conversations outside the public
20 eye but pivoted to a more public position once the legislative text was revealed. The AMA did
21 reduce the harm caused by some of the more problematic provisions in the “*One Big Beautiful Bill*
22 *Act*” (OBBA), but the bill became law and ended up including several policy changes that will
23 lead to fewer Americans having health insurance and fewer students being able to access needed
24 medical school loans. The AMA is deeply disappointed with this result. Efforts will now turn to
25 focus on providing physician practices information on how to limit the effects of the law on
26 patients and recommendations for state implementation of new requirements in a way that
27 minimizes coverage loss.
28

29 So far in 2025, the AMA has sent close to 100 comment letters to federal and state policymakers,
30 as well as organized another 17 sign-on letters, on a host of issues. These efforts include some of
31 the topics discussed above, but they also range from climate change to the overdose epidemic to
32 immigration to maternal health and many others. AMA advocacy letters are available in the
33 [AMA’s Federal and State Correspondence Finder](#). The AMA also offers the now weekly [Advocacy](#)
34 [Update](#) newsletter as a way to stay abreast of AMA federal and state lobbying efforts. The AMA
35 also urges physicians to attend the [State Advocacy Summit](#) and the [National Advocacy Conference](#)
36 (NAC) as ways to learn about key issues, and with the NAC, lobby federal lawmakers directly in
37 our nation’s capital. And of course, please consider contributing to [AMPAC](#).

1 *Medicare Payment*

2
3 The AMA is urging Congress to fix a broken Medicare payment system that is placing enormous
4 financial pressure on physicians and threatening access to the care they provide. The fiscal stability
5 of physician practices and long-term viability of the U.S. health care system is at stake because
6 Medicare physician payment rates have plummeted 33 percent since 2001 (adjusted for inflation in
7 practice costs). Congress failed to prevent or reverse a 2.83 percent payment cut that took effect on
8 January 1, 2025, adding salt to the wound of prior cuts. Medicare payment reform is needed to
9 remove a major financial stressor that physicians face, ensure access to care for patients, and put
10 the overall health care system on a more sustainable path.

11
12 The AMA has rallied the Federation to support legislative efforts based on four key components:
13

14 • Automatic annual inflation-based updates;
15 • Budget neutrality;
16 • Revising the Medicare Merit-based Incentive Payment System (MIPS); and
17 • Supporting the development of Alternative Payment Models (APM).

18
19 The AMA sought to reverse the 2025 payment cut at the end of 2024, and this effort continued into
20 2025. At AMA's urging, over 170 House members signed on to support H.R. 879 that would
21 reverse the cut and include a two percent payment increase. The AMA also prompted and is
22 strongly supportive of the companion bill in the Senate (S. 1640). Congress needs to act before the
23 situation deteriorates further.

24
25 In the House version of the OBBBA, there was a provision that included payment updates tied to
26 the Medicare Economic Index (MEI) which the AMA supported. The Senate considered this option
27 but chose to include a one-time 2.5 percent payment update in 2026 instead. The Senate version
28 became the final version when OBBBA was enacted.

29
30 So far in 2025, the AMA Fix Medicare Now campaign has delivered strong grassroots results,
31 generating over 85 million earned media and ad impressions, more than 2.2 million media and ad
32 engagements, 670,000+ pageviews, 633,000+ site users, and 68,000+ contacts to Congress urging
33 action on Medicare physician payment reform. The campaign has also secured over 150 third-party
34 targeted media placements in influential publications and key congressional districts nationwide,
35 reaching a total audience of more than 500 million.

36
37 There are signs of progress on other fronts, including MedPAC recommending to Congress that the
38 2026 Medicare payment update and the default payment update for all future years be linked to
39 increases in the cost of providing care. Also, in its 2025 report, the Medicare Trustees said that,
40 under current law, they "expect access to Medicare-participating physicians to become a significant
41 issue in the long term."

42
43 An AMA-conducted claims analysis for Medicare add-on code G2211 found that the 2024 budget
44 neutrality adjustment was overstated by nearly \$1 billion. While this issue was not corrected in the
45 proposed 2026 Medicare physician fee schedule (MPFS), the AMA will continue to call for the
46 Centers for Medicare & Medicaid Services (CMS) to address this in the final MPFS rule. Under the
47 Administration proposal, most physicians would see a conversion factor increase of 3.3 percent in
48 2026, while qualifying physicians in advanced APM would see an increase of 3.8 percent in 2026.
49 These increases are primarily due to action by Congress to provide the temporary, one-year 2.5
50 percent pay boost for physicians in the OBBBA. However, these updates would be offset by a

1 proposed negative 2.5 percent “efficiency adjustment” that would be applied to all non-time-based
2 services, including 8,961 physician services, and cuts to payments for physician services provided
3 in the hospital or ambulatory surgery center due to the CMS belief that those physicians no longer
4 maintain a separate office with separate overhead and non-clinical staff expenses. The AMA will
5 continue to review the proposed MPFS and submit thorough comments on numerous issues.
6

7 The AMA also submitted the results of the Physician Practice Information Survey to CMS in early
8 2025. The resulting data impacting the MEI distributions and practice expense data were presented
9 to national medical specialty societies and MedPAC.
10

11 Further, the AMA is lobbying the Administration on MIPS reform as part of its regulatory burden
12 reduction efforts. Responding to AMA advocacy, CMS is allowing hardship exemptions for the
13 2025 MIPS cost category due to issues impacting practice operations, such as a cyberattack, and a
14 new hardship exemption for 2024 MIPS due to the nationwide shortage of IV fluids.
15

16 For a more detailed discussion of the AMA’s 2025 efforts on Medicare payment reform, please see
17 Board Report 14-I-25 which focuses solely on this topic.
18

19 *Access to Care*

20

21 When it became clear that the Administration and Congress would propose making significant
22 changes to health care safety net programs in 2025, the AMA engaged in conversations with
23 individual members of Congress to share its policy and urge lawmakers to protect vulnerable
24 patients. The AMA made the point repeatedly during the health care reform debate in 2009 that the
25 uninsured live sicker and die younger, and that statement was still very relevant in the 2025 debate.
26 While there were incremental improvements during the legislative discussions that will keep some
27 potentially affected patients enrolled in health plans (e.g., per capita caps were not imposed,
28 Federal Medical Assistance Percentage rates were not decreased, and the Medicaid expansion
29 eligibility pathway was not eliminated), the end result is that nearly 10 million patients will lose
30 their current coverage.
31

32 For months, the AMA engaged with specific “grassroots” physicians and states to express concerns
33 about significant disruptions to Medicaid. When the House bill was released in early May, AMA
34 issued a formal [letter](#) opposing the proposed Medicaid provisions. When the House was
35 considering its reconciliation bill, the AMA [wrote](#) to Speaker Mike Johnson (R-LA) and
36 Democratic Leader Hakeem Jeffries (D-NY) urging them to preserve Medicaid and the Children’s
37 Health Insurance Program, ACA coverage, and medical education loan availability. The AMA then
38 launched a broader grassroots campaign calling for its physician and patient grassroots advocates to
39 contact Congress on these issues too. When the House bill passed, the AMA turned its focus to the
40 Senate and made the same [requests](#) to Majority Leader John Thune (R-SD) and Minority Leader
41 Charles Schumer (D-NY). In the end, the OBBBA was enacted and included some difficult
42 provisions on access to care including:
43

- 44 • The OBBBA creates new administrative requirements and conditions on eligibility (including
45 work requirements) for patients seeking to enroll in or maintain Medicaid coverage and
46 restricts states’ ability to use provider taxes to finance their Medicaid programs.
- 47 • The OBBBA imposes verification requirements for patients in ACA marketplace plans
48 receiving premium tax credits, including pre-enrollment verification requirements that will
49 effectively end automatic re-enrollment for these patients. (The OBBBA does not address the
50 scheduled expiration of enhanced tax credits at the end of 2025.)

1 • The OBBBA, in part, removes the ability for medical students to receive Federal Direct
2 Stafford Loans and Federal Direct PLUS Loans, caps the amount that can be borrowed for
3 school, and limits federal student loan borrowers to only two repayment options.

4
5 Moving forward on access to care, the AMA will seek to help physicians work with their patients
6 to maintain eligibility. Further, the AMA is a member of a wide-ranging coalition, [Keep Americans](#)
7 [Covered](#), that is focused on extending the ACA subsidies which are set to expire at the end of 2025.
8 The AMA will also seek ways to influence issues tied to OBBBA implementation to limit some of
9 its harsher provisions. For example, the AMA recently submitted [comments](#) to CMS expressing
10 strong concerns with a proposed rule that would establish new criteria to limit certain forms of
11 Medicaid provider taxes impacting seven states, as well as prevent future states from adopting
12 similar taxes. The AMA reiterated its support for provider taxes under certain circumstances and
13 pointed out that allowing such reforms to be implemented will create significant gaps in state
14 budgets, forcing states to raise taxes or reduce benefits, coverage, or provider payments, or a
15 combination thereof. The next shoe to drop would then likely be practice and hospital closures and
16 jeopardized access in vulnerable communities.

17
18 *Prior Authorization*

19
20 Physicians and patients remain frustrated by the excessive use of prior authorization by insurers to
21 delay or deny much-needed care. The AMA is fighting to remove obstacles to patient care by
22 reforming the prior authorization process in a way that lessens the burdens on physicians, reduces
23 burnout, and leads to improved outcomes for patients.

24
25 According to the most [recent AMA research](#):

26
27 • Patient harm – More than one in four physicians (29 percent) reported that prior authorization
28 has led to a serious adverse event for a patient in their care, including hospitalization,
29 permanent impairment, or death.
30 • Bad outcomes – More than nine in 10 physicians (94 percent) reported that prior authorization
31 has a negative impact on patient clinical outcomes.
32 • Delayed care – More than nine in 10 physicians (93 percent) reported that prior authorization
33 delays access to necessary care.
34 • Disrupted care – More than three-fourths of physicians (82 percent) reported that patients
35 abandon treatment due to authorization struggles with health insurers.
36 • Shifted costs – Four in five physicians (80 percent) reported that prior authorization delays or
37 denials “at least sometimes” make patients pay out of pocket for medications.
38 • Lost workforce productivity – More than half of physicians (58 percent) who cared for patients
39 in the workforce reported that prior authorizations had impeded a patient’s job performance.

40
41 AMA secured an important victory for physicians in 2024 in the CMS final rule that requires
42 government-regulated health plans to reduce the timeframes for prior authorization decisions and to
43 publicly report program metrics, which will reduce care delays and improve transparency. AMA
44 continues to monitor implementation to ensure that the goals of the rule come to fruition.

45
46 In June 2025, [AHIP](#) and [Blue Cross Blue Shield Association](#) (BCBSA) announced that over 50 of
47 their member/licensed plans were pledging to voluntarily improve prior authorization. The AMA
48 [response](#) to the announcement highlighted the role of AMA advocacy in this development and
49 noted the similarity between this most recent commitment and agreements plans made in the [2018](#)
50 [Consensus Statement on Improving the Prior Authorization Process](#). The AMA is pleased with the

1 announcement but will remain vigilant in monitoring insurer compliance. The AMA was also
2 encouraged that CMS Administrator Mehmet Oz, MD, and Department of Health and Human
3 Services (HHS) Secretary Robert F. Kennedy, Jr, held a [press event](#) coinciding with the June 2025
4 AHIP/BCBSA announcement that supported the industry reforms.

5
6 Despite these developments, on June 27 CMS announced a new CMMI model called the [Wasteful](#)
7 [and Inappropriate Service Reduction \(WISeR\) Model](#). The WISeR Model will create new prior
8 authorization requirements in Medicare Fee for Service (FFS) for 17 services in six states over six
9 performance years, beginning in January 2026. Prior authorization reviews will be conducted by
10 vendors using augmented intelligence and machine learning. The AMA sent a [letter](#) to CMS
11 expressing significant concerns about this development and urging a pause in implementation.

12
13 The AMA continues to work to provide medical societies with legislative language, talking points,
14 testimony, data, and other resources to push for important prior authorization reforms in state
15 legislatures. More than 20 prior authorization bills have been enacted in the last year (AZ, AR, CO,
16 GA, HI, IN, IA, MD, MT, NE, NM, ND, NV, OK, OR, RI, TN, TX, UT, VA, VT, WA). Broadly,
17 state bills are aiming to decrease the growing volume of PA requirements, reduce delays in patient
18 care associated with prior authorization, improve the transparency of prior authorization rules, and
19 increase reporting of prior authorization data. AMA resources have been critical to state success.
20 The AMA continues to advocate to national policymaking organizations (e.g., the National
21 Association of Insurance Commissioners and the National Council of Insurance Legislators) on the
22 importance of reform and enforcement. The AMA works closely with coalitions of other impacted
23 organizations, including patient advocacy groups, to make the case for important patient
24 protections from payers' utilization management requirements. In addition, the AMA testified
25 before an advisory council tasked with recommending to the Department of Labor (DOL) possible
26 regulatory changes to improve how employer-sponsored health plans regulated under the Employee
27 Retirement Income Security Act of 1974 use PA requirements to manage their claims and appeals
28 procedures. The AMA urged the advisory council to recommend changes to DOL's rules to reduce
29 the burden and harm these programs have on physicians and patients. The advisory council's report
30 aligned with many of the AMA's recommendations.

31
32 At the AMA's urging, the House and Senate reintroduced the "Improving Seniors' Timely Access
33 to Care Act of 2025" (H.R. 3514; S. 1816). This bicameral, bipartisan legislation seeks to reform
34 prior authorization in Medicare Advantage plans by improving transparency through public
35 reporting of program metrics and streamlining the process using standard electronic transactions.
36 As of July, the legislation has already garnered tremendous bipartisan congressional support,
37 specifically securing 51 Senate and 135 House cosponsors. Additionally, the House reintroduced
38 the "Reducing Medically Unnecessary Delays in Care Act of 2025" (H.R. 2433), bipartisan
39 legislation that seeks to reform prior authorization requirements in Medicare, Medicare Advantage,
40 and Part D prescription drug plans by ensuring that only specialty board-certified physicians review
41 treatment decisions.

42
43 *Physician-led Team-based Care*
44
45 Patients want, expect, and deserve medical care led by a physician, whose expertise and training
46 are unmatched in medicine. The AMA is fighting inappropriate scope expansion attempts at both
47 the state and federal levels. The AMA Scope of Practice Partnership (SOPP), a coalition of 113
48 national, state and specialty medical and osteopathic associations, has been instrumental in pushing
49 back on expansion efforts that could harm patients and has awarded more than \$4.8 million in
50 grants to states to fund advocacy tools and campaigns since 2007. The SOPP Steering Committee

1 has awarded 14 grants to SOPP members in 2025: AZ, GA, ID, IN, KY, ME, MD/AAO-HNS, NE,
2 NH, NM, OH, PA, SC and TX.

3
4 So far in 2025, over 40 states have seen scope expansion efforts, and the AMA, in conjunction with
5 the Federation, has achieved success on over 100 bills, with key wins in MO, MS, NM, TX, and
6 WA. The common bill topics are attempts to: remove physician supervision of or collaboration
7 with nurse practitioners or advanced practice registered nurses (APRN); allow optometrists to
8 perform surgery; remove/weaken physician supervision or collaboration of physician assistants;
9 pass pharmacist test and treat legislation; allow nurse anesthetists to provide anesthesia care
10 without any physician involvement; create a license for naturopaths and/or allows naturopaths to
11 prescribe medications, perform minor surgeries, or order and interpret diagnostic tests; and permit
12 psychologists to prescribe.

13
14 At the federal level, the AMA continues to lead a coalition to oppose the Department of Veterans
15 Affairs (VA) Supremacy Project, which aims to set national standards of practice for all health
16 professionals that provide care in the VA system. The AMA also submitted a Federation [sign-on](#)
17 [letter](#) in opposition to H.R. 3164, the “Ensuring Community Access to Pharmacist Services
18 (ECAPS) Act.” Despite efforts to modify the text of this legislation from the 118th Congress, this
19 bill still has numerous shortcomings, including inappropriately allowing pharmacists to perform
20 services that would normally only be authorized and covered if they were furnished by a physician,
21 testing and treating patients for certain illnesses, and expanding Medicare payment for pharmacists
22 in limited but significant ways.

23
24 Finally, the AMA continues to update and create new [resources](#) to educate lawmakers on the
25 importance of physician-led care and why inappropriate scope expansions threaten patient safety,
26 including our data series modules, GEOMAPS, Health Workforce Mapper, Issue Briefs, and one-
27 pager series.

28
29 *Physician Wellness*
30

31 The AMA remains steadfast in its advocacy to advance physician wellness. At the federal level, the
32 AMA is calling for the reauthorization of the “Dr. Lorna Breen Health Care Provider Protection
33 Act.” Further, after more than a year working with Senator Tim Kaine’s (D-VA) office, the annual
34 National Defense Authorization Act (NDAA) legislation will require the Department of Defense
35 (DoD) to review its policies for credentialing health care workers to remove barriers to accessing
36 mental health care. The combined efforts of the AMA and the Dr. Lorna Breen Heroes’ Foundation
37 identified areas in DoD policy inconsistent with AMA policy to avoid using stigmatizing,
38 inappropriate language concerning mental and behavioral health. Working together, the AMA
39 provided technical analysis and language for the NDAA, and will continue to work with Sen. Kaine
40 and the U.S. Senate to ensure that the language will stay in the final must-pass bill. AMA will also
41 continue to work with Sen. Kaine and DoD to provide ongoing technical support.

42
43 At the state and health system levels, the AMA continues to advocate for removing requirements
44 for physicians to disclose whether they have received treatment for a mental health, behavioral
45 health, or other health condition when there is no current impairment. AMA direct advocacy and
46 resources supported the enactment of four new state laws (CO, AZ, MT, VA), changes by six state
47 medical boards (AK, CA-DO, NV, PA-MD, PA-DO, WA-DO), and updates by 181 new hospitals
48 across 20 health systems this year. AMA advocacy helped reverse a decision by New Hampshire
49 regulators to discontinue the state physician health program.

1 *Ensuring Technology Works for Physicians*

2
3 Technology has an increasingly important role to play in care delivery, streamlining the physicians'
4 workday and improving patient outcomes. It is critical that digital health tools work as they are
5 supposed to and are not just one more burden placed on physicians. Many health technology tools
6 that come to market are poorly designed and fail to deliver on their exciting promise in the clinical
7 environment. The AMA is working to ensure that new health technology, including augmented
8 intelligence (AI) and telehealth, reaches its full clinical potential by providing support for
9 technology adoption, developing the appropriate guardrails for implementation, and by giving
10 physicians a seat at the table in the early stages of technology design.

11
12 This is a broad category of topics, but highlights of the AMA's efforts include: working closely
13 with the Federation to shore up gaps in Health Insurance Portability and Accountability Act
14 regulations; providing substantive feedback on federal and state AI requests for information,
15 regulations, and legislation—which is reflected in several proposed policies; participating in a
16 National Conference of State Legislatures work group on AI; and establishing an AI Medical
17 Specialty Collaborative of over 35 organizations, including front-line physicians.

18
19 Recent successes include the Food and Drug Administration releasing significant draft guidance for
20 AI developers that incorporates AMA recommendations; three states (AZ, MD, NE) have enacted
21 laws this year to place guardrails on payers'/health plans' use of AI, consistent with AMA
22 policy/AI principles; and electronic health record developers being prohibited from using
23 technical, contractual, or financial roadblocks to prevent physician-provider and physician-
24 patient information exchange.

25
26 Finally, the AMA wrote an [opinion piece](#) in The Hill on the new Administration AI proposal. In the
27 piece, the AMA called for a “broad, well-coordinated federal regulatory approach to AI design and
28 integration,” and also stated “strong physician representation must be present at every stage” if AI
29 in health care will meet its full potential.

30
31 *Student Loans*

32
33 The OBBBA created more barriers to prospective students pursuing careers in medicine despite
34 AMA objections. In letters to [House](#) and [Senate](#) leaders, the AMA expressed its deep concern
35 about the negative ramifications of this bill and asked that, at a minimum, carveouts be provided
36 for medical school education to ensure that the nation can continue to educate the next generation
37 of physicians. Medical education remains the most expensive post-secondary education in the U.S.
38 with about 71 percent of medical students graduating with a mean of over \$212,000 in educational
39 debt. Unfortunately, the final provisions in the OBBBA disqualify graduate and professional
40 students from receiving Federal Direct PLUS Loans after July 1, 2026; place a ceiling on the
41 amount of Federal Direct Unsubsidized Stafford Loans that will not fully cover medical school
42 costs for some students; places new requirements on loan repayment; and will limit the ability of
43 borrowers to defer loans based on unemployment or economic hardship, among other new
44 requirements. The AMA will monitor the effect of these provisions closely and will seek ways to
45 blunt their impact.

46
47 *Advisory Committee on Immunization Practices (ACIP)*

48
49 The AMA was extremely concerned with the proposed changes to the Advisory Committee on
50 Immunization Practices (ACIP) membership. The AMA issued a [statement](#) opposing the removal
51 of the sitting members of ACIP, as well as a subsequent [statement](#) expressing concern over the

1 selection of new members without transparency and proper vetting. The AMA also sent a [letter](#) to
2 Senator Bill Cassidy, MD, (R-LA) urging, “An inquiry as to the circumstances surrounding the
3 decision to remove and replace all sitting members of ACIP.” In addition, the AMA and nearly 100
4 state medical associations and national medical specialty societies sent a [sign-on letter](#) to HHS
5 Secretary Robert F. Kennedy, Jr., expressing deep concern over the termination of the 17 ACIP
6 members. The AMA continues to monitor this situation and seek ways to ensure that ACIP
7 recommendations maintain their scientific integrity.

8
9 The AMA also joined several Federation members and other health care groups to write an [open](#)
10 [letter](#) to the American public regarding vaccines and respiratory viruses. The groups reaffirmed
11 support for vaccinations as the best way to protect against the flu, COVID-19, and RSV. The letter
12 authors also called on insurers, hospitals, and public health agencies to ensure vaccines remain
13 available to patients without cost sharing.

14
15 The AMA [weighed in again](#) when it was announced that volunteer members from the AMA and
16 other physician and health care organizations would be removed from ACIP work groups. The
17 removal of these medical experts is very alarming. On a similar front, the AMA expressed its
18 concern regarding mRNA research funding cuts announced on August 5, 2025. The AMA stated
19 “COVID-19 vaccines using mRNA technology helped saved countless lives during the pandemic.
20 We urge the Administration to continue vital research to improve mRNA vaccines, not throw the
21 baby out with the bathwater by effectively preventing research from moving forward.”

22
23 *United States Preventive Services Task Force (USPSTF)*

24
25 When media reports started to circulate in late July that the members of the United States
26 Preventive Services Task Force (USPSTF) could be removed, the AMA [wrote](#) to Secretary
27 Kennedy and urged him not to do so. The AMA reiterated that the USPSTF plays a critical, non-
28 partisan role in guiding physicians’ efforts to prevent disease and improve the health of patients by
29 helping to ensure access to evidence-based clinical preventive services. Besides asking the
30 Secretary to retain the previously appointed members of the USPSTF, the AMA also called for his
31 commitment to the long-standing process of regular meetings to ensure the important work of the
32 USPSTF can continue without interruption. The USPSTF has long played an essential role in
33 making evidence-based recommendations for clinical prevention of disease. USPSTF members
34 have been selected through an open, public nomination process and are nationally recognized
35 experts in primary care, prevention and evidence-based medicine. They serve on a volunteer basis,
36 dedicating their time to help reduce disease and improve the health of all Americans. Importantly,
37 the USPSTF puts forth recommendations that dictate coverage policy for health insurers
38 nationwide. By law, insurers must cover USPSTF-recommended services without cost sharing.

39
40 *Research Funding*

41
42 The AMA has voiced its concern over the impact of proposed and implemented research funding
43 cuts. On July 16, the AMA sent a [letter](#) to the House and Senate Appropriations Committees
44 advocating against proposed cuts to the National Institutes of Health (NIH). In the letter, the AMA
45 stressed the concern surrounding the proposed cuts to the NIH. While the AMA shares the
46 Administration’s goals of reducing chronic disease and is strongly committed to prioritizing actions
47 to ensure a healthier America, these proposed cuts would have serious negative consequences for
48 the development of new treatments and cures, and the overall health of the American people. The
49 AMA will continue to work with the Chair and Ranking Members of both the House and Senate
50 Appropriation Committees to ensure that the NIH does not see a 40 percent reduction in funding.

1 *Reproductive Health*

2
3 The AMA strongly opposes the interference of government in the practice of medicine and strongly
4 opposes laws that prohibit physicians from providing evidence-based medical care that is in the
5 best interest of their patients. The AMA supports patients' access to the full spectrum of
6 reproductive health care options, including abortion and contraception, as a right. The AMA
7 continues to work closely with state medical associations to make sense of confusing legal
8 obligations in restrictive states, identifying strategies to mitigate harm, and advocating against new
9 restrictive laws.

10
11 The AMA Task Force to Preserve the Patient-Physician Relationship convened in-person meetings
12 in February and July. The Task Force includes 29 physician leaders from AMA Councils, state
13 medical associations, and national medical specialty societies. The February agenda addressed
14 payment and reimbursement for gender-affirming care and the July meeting agenda addressed
15 challenges in workforce, training, and education stemming from abortion and gender-affirming
16 care restrictions. The Task Force identified multiple potential deliverables to expand access to care,
17 as well as training opportunities and support for the physician workforce. These deliverables are in
18 addition to ongoing projects of the task force including support for legal defense resources and
19 legal guidance for physicians, development of a website to serve as a resource hub for physicians,
20 collaboration on guidance for institutions, opinion research to inform advocacy messaging, and
21 others. The resource hub website will be released prior to the Interim Meeting.

22
23 In accordance with [Policy D-65.972](#), the AMA expressed concern to the health insurance industry
24 that some health plans discriminate in coverage of fertility services on the basis of marital status,
25 sexual orientation, or gender identity. Further, the AMA Advocacy Resource Center
26 communicated with state medical associations and national medical specialty societies about the
27 AMA's willingness to work with interested organizations on policies to address such
28 discrimination in coverage of fertility services. Use of marital status, sexual orientation, or gender
29 identity in the definition of infertility is restrictive and outdated. These exclusions are not medically
30 justified and serve only to entrench inequities in access to reproductive care. The AMA calls for
31 health plans to adopt infertility coverage policies that reflect the American Society for
32 Reproductive Medicine definition of infertility to protect patients from discrimination on the basis
33 of who they are or how they form their families.

34
35 *Maternal Health*

36
37 The AMA continues to address disparities in maternal health outcomes. In line with the
38 Administration's efforts to reduce regulatory burden, the AMA has [advocated](#) that CMS revoke
39 expensive, burdensome conditions of participation that require all hospitals and critical access
40 hospitals (CAHs) to meet numerous requirements to provide obstetrical services, which could
41 exacerbate the growth in maternal health deserts. At a minimum, CMS should exempt rural
42 hospitals and CAHs. On April 14, the AMA sent a letter to the [House](#) and [Senate](#) in support of the
43 Rural Obstetrics Readiness Act (H.R. 1254/S. 380), which would provide grant funding toward
44 evidence-based training programs on emergency obstetrics services for rural health care facilities
45 without dedicated obstetrics units. On March 28, the AMA sent a [letter](#) in support of the Connected
46 MOM Act (S. 141), which would require CMS to report on, and provide resources for states related
47 to, coverage of remote physiologic devices and related services (e.g., blood glucose monitors)
48 under Medicaid.

1 *Overdose Epidemic*

2
3 The nation's drug-overdose epidemic killed more than 80,000 Americans in 2024—a welcome
4 decrease from recent years—but still a historic and tragic level. The AMA continues its advocacy
5 to policymakers and other stakeholders—including health insurers, pharmacy benefit management
6 companies, and national pharmacy chains—to remove barriers to evidence-based care for opioid
7 use disorder and for pain and increase access to naloxone and other proven harm reduction
8 initiatives. The AMA [supports](#) H.R. 2483, the “SUPPORT for Patients and Communities
9 Reauthorization Act of 2025” to reauthorize billions of dollars in federal funding to help combat
10 the opioid crisis. This legislation passed overwhelmingly in the House and is pending in the Senate.
11 The AMA urges states to use opioid litigation settlement funds on public health and treatment
12 initiatives, and the AMA is working with several national patient advocacy groups to help ensure
13 states are transparent and accurately reporting where settlement funds are being spent. The AMA
14 helped at least three states (CO, VA, WA) strengthen their mental health and substance use
15 disorder parity laws in 2025.

16
17 *Climate Change*

18
19 The AMA has been very active in the area of climate change and health. In the summer of 2025,
20 the AMA hosted a successful three-part webinar series on climate change and health covering: The
21 Hidden Health Impacts of Climate Change, Climate Resiliency in Health Care, and Decarbonizing
22 the Health Care Sector. The AMA provided public comment on the risk of repealing the
23 Endangerment Finding related to vehicle emission standards. The AMA also provided public
24 [comment](#) in response to the EPA proposed rule, “Repeal of Greenhouse Gas Emissions Standards
25 for Fossil Fuel-Fired Electric Generating Units.” The AMA maintains a strong presence with the
26 Medical Societies Consortium on Climate and Health (MSCCH), a group that comprises over 100
27 medical societies and allied health groups in the US. The AMA serves on the executive committee
28 of the consortium. Additionally, through the MSCCH the AMA represents the US to the Global
29 Climate and Health Alliance. The *AMA Journal of Ethics* in August 2025 considered physicians’
30 duties amid nuclear and climate threats. The AMA also hosted a webinar on improving
31 environmental sustainability in medical practice. Also, earlier in 2025, the MSCCH gathered 86
32 groups to thank the Occupational Safety and Health Administration (OSHA) for proposing a new
33 heat injury and prevention standard to better protect workers from heat-related health risks. There
34 has been long-term interest in this issue, and with summers getting hotter and heat waves more
35 frequent and severe, this is an urgent issue. The Consortium called on OSHA to finalize and
36 implement this proposed standard quickly to save lives and protect the communities the signing
37 organizations serve.

38
39 *Pharmacy Benefit Managers (PBMs)*

40
41 The AMA is [supporting](#) H.R. 4317, the “Pharmacy Benefit Manager (PBM) Reform Act of 2025,”
42 a bipartisan effort to bring long-overdue transparency, accountability, and fairness to the PBM
43 industry. The PBM Reform Act of 2025 encompasses a comprehensive set of provisions designed
44 to increase transparency, accountability, and fairness in the prescription drug supply chain. The bill
45 would ban spread pricing in Medicaid and establish a transparent reimbursement model to ensure
46 pharmacies are fairly compensated for serving beneficiaries. It would also decouple PBM
47 compensation from drug costs, enhance transparency for employers and patients, and authorize the
48 HHS to define and enforce reasonable contract terms.

49
50 The AMA furthered its PBM research base this year with the release of the [Competition in PBM
Markets and Vertical Integration of Insurers with PBMs: 2025 Update](#). Key findings include that

1 the four largest PBMs collectively had a 67 percent share of the national PBM market in 2023.
2 OptumRx was the largest PBM in the U.S. in 2023 with a 22.2 percent market share—up slightly
3 from 20.8 percent in 2022. It is followed by CVS Health with an 18.9 percent share—down from
4 21.3 percent in 2022. Express Scripts was third largest with a 15.5 percent share, followed by
5 Prime Therapeutics with a 10.6 percent share. Nationally in 2023, 77 percent of prescription drug
6 plan (PDP) lives were covered by an insurer that is vertically integrated with a PBM.
7

8 *Physician Shortages*

9
10 The U.S. is facing a rising shortage of physicians largely due to the growth and aging of the general
11 population and the impending retirement of many physicians. There is a projected shortage of up to
12 86,000 physicians by 2036. The AMA is [supporting](#) H.R. 3890, the “Resident Physician Shortage
13 Reduction Act of 2025,” to address the projected shortfalls. This bipartisan legislation would
14 gradually raise the number of Medicare-supported graduate medical education positions by 2,000
15 per year for seven years, for a total of 14,000 new slots. A share of these positions would be
16 targeted at hospitals with diverse needs including hospitals in rural areas, hospitals serving patients
17 from health professional shortage areas, especially those hospitals affiliated with historically Black
18 medical schools, hospitals in states with new medical schools or branch campuses, and hospitals
19 already training over their caps.

20
21 *International Medical Graduates*

22
23 The AMA recognizes the critical role that non-U.S. citizen International Medical Graduates (IMG)
24 play in alleviating the physician shortage by providing health care to many Americans, especially
25 in communities in need. The AMA is supporting several bills that would alleviate some of the more
26 onerous issues that IMG physicians face. In April, the AMA sent a [letter](#) expressing support for
27 [H.R. 1201](#), the “Doctors in our Borders Act,” which would expand the number of Conrad 30
28 waivers a state or regional commission can receive from 30 to 100. Earlier in March, the AMA sent
29 a letter to both the [House](#) and [Senate](#) expressing support for H.R. 1585/S. 709, the “Conrad State
30 and Physician Access Reauthorization Act,” which would reauthorize and make targeted
31 improvements to the J-1 visa waiver program in a manner that helps alleviate the shortage of
32 physicians, especially in rural and underserved areas, and promotes a more diversified workforce.
33 Also in March, the AMA signed onto a letter to both the [House](#) and [Senate](#) co-signed with 45
34 organizations in strong support of the introduction of the “Conrad State 30 and Physician Access
35 Reauthorization Act” (H.R. 1585/S. 709).

36
37 Finally, the AMA sent a [letter](#) to Secretary of State Marco Rubio regarding J-1 appointments for
38 foreign national physicians which were paused by the U.S. Department of State (DOS). The AMA
39 HOD adopted Resolution 237-A-25 in response to concerns over this pause. Shortly after the
40 AMA's letter was submitted, the DOS announced that interviews for visas will no longer be paused
41 and that interview availability for physicians will be prioritized. The Educational Commission for
42 Foreign Medical Graduates (ECFMG), the universal sponsor for J-1 physicians, worked
43 aggressively to provide an exception and prioritization for physicians throughout this interview
44 pause that began in May of 2025. The AMA was in constant contact with and supported ECFMG
45 in this effort.

46
47 *Medical Liability Reform*

48
49 The AMA has been working with state medical associations to enact medical liability reforms that
50 would stop, or at least limit, efforts to scale back existing tort reforms. The AMA is working with
the Montana Medical Association to protect existing tort reforms anticipating challenges in next

1 year's session. More recently, at the request of the Florida Medical Association, the AMA [wrote](#) a
2 letter to the Governor of Florida to veto a bill that would have greatly expanded physician
3 malpractice liability in wrongful death cases, and the Governor did in fact veto that bill. The AMA
4 also supported the Rhode Island Medical Society in an effort to defeat a bill that would have
5 repealed Rhode Island's collateral source rule. A recently published [AMA Policy Research](#)
6 [Perspective](#) finds a clear upward trend in the prevalence of medical liability premium increases
7 over the past six years (2019-2024), a pattern not observed since the early 2000s and which merits
8 further monitoring. The AMA also published an updated version of [MLR Now!](#) which is a good
9 resource on this topic.

10

11 *Physician-owned Hospitals*

12

13 The AMA is [supporting](#) the "Patient Access to Higher Quality Health Care Act of 2025," which
14 would repeal the ACA's restrictions on the whole hospital exception to the Stark physician self-
15 referral law, thereby eliminating statutory and regulatory barriers that prevent the formation or
16 expansion of physician-owned hospitals (POHs). POHs provide high quality care to patients and
17 introduce much-needed competition in the health care industry. Unfortunately, the ACA imposed
18 severe restrictions on POHs, banning new physician-led hospitals and sharply limiting the ability of
19 existing POHs to grow. These constraints have been compounded by regulatory changes made in
20 2022 which reversed a prior effort to ease restrictions on POHs serving Medicaid populations and
21 further narrowed the circumstances under which expansion is allowed. The AMA has urged [HHS](#)
22 and [CMS](#) to rescind the latter regulatory barriers.

23

24 *No Surprises Act*

25

26 On July 24, the AMA wrote to both the [House](#) (H.R. 4710) and the [Senate](#) (S. 2420) to support the
27 "No Surprises Act Enforcement Act." The AMA continues to stand behind the intended goal of the
28 No Surprises Act (NSA)—to protect patients from surprise medical bills while ensuring physicians
29 and health care providers receive fair payment for services provided. A careful balance was
30 reached with passage of the NSA, and successful implementation of the law requires all parties to
31 abide by the requirements of the statute. Unfortunately, many health plans are failing to do so. It is
32 the AMA's understanding that many physicians are not receiving payment from health plans within
33 the statutory 30-day time period following an Independent Dispute Resolution (IDR) decision in
34 their favor, and in fact, many physicians continue to report receiving no payment at all. These bills
35 would help enforce IDR decisions and reestablish the balance achieved in the statute.

36

37 AMA ADVOCACY ONGOING UPDATES AND MEETINGS

38

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

41

- 42 • As mentioned earlier in the report, please [sign up for AMA Advocacy Update](#) a weekly
43 newsletter that provides updates on AMA legislative, regulatory, and private sector efforts. We
44 try to make sure all HOD members are on the email list, but if you are not receiving AMA
45 Advocacy Update, please subscribe and encourage your colleagues to do so as well.
46 Subscribers can read stories from previous editions [here](#).
- 47 • [Join the Physicians Grassroots Network](#) for updates on AMA calls to action on federal
48 legislative issues. And if you have connections with members of Congress, or are interested in
49 developing one, the [Very Influential Physician \(VIP\) program](#) can help grow these
50 relationships.
- 51 • Connect with the Physicians Grassroots Network on [Facebook](#), [X](#), and [Instagram](#).

1 The AMA also encourages HOD members to attend the [State Advocacy Summit](#) and [National](#)
2 [Advocacy Conference](#). The 2026 State Advocacy Summit will take place on Jan. 8-10 at the
3 Terranea Resort in Rancho Palos Verdes, California. The 2026 National Advocacy Conference will
4 occur on Feb. 23-25 at the Grand Hyatt in Washington, D.C.

5
6 Finally, please consider contributing to [AMPAC](#) as another way to engage in AMA advocacy
7 efforts.

8
9 CONCLUSION

10
11 The AMA and the Federation of Medicine are fighting for physicians and patients on the top health
12 care issues in 2025. There has been progress on some priorities, but there have also been some
13 setbacks. The AMA will continue to fight to make inroads at both the federal and state levels.
14 Please stay informed of the AMA's efforts through the resources listed in this report, and it is vital
15 that physicians make their voices heard when the AMA issues grassroots calls to action.

REPORT OF THE BOARD OF TRUSTEES

B of T Report 14-I-25

Subject: AMA Efforts on Medicare Payment Reform and Increasing Transparency of AMA Medicare Payment Reform Strategy

Presented by: David H. Aizuss, MD, Chair

1 This report is submitted for the information of the House of Delegates (HOD). At the 2023
2 American Medical Association (AMA) Annual Meeting of the HOD, the HOD adopted Policy
3 D-385.945, “Advocacy and Action for a Sustainable Medical Care System” and amended Policy
4 D-390.922, “Physician Payment Reform and Equity.” Together, they declare Medicare physician
5 payment reform as an urgent advocacy and legislative priority, call on the AMA to implement a
6 comprehensive advocacy campaign, and for the Board of Trustees (the Board) to report back to the
7 HOD at each Annual and Interim meeting highlighting the progress of our AMA in achieving
8 Medicare payment reform until a predictable, sustainable, fair physician payment system is
9 achieved. In addition, the House adopted Policy D-400.981, “Increasing Transparency of AMA
10 Medicare Payment Reform Strategy,” which calls on the AMA to:

11

- 12 1. Our American Medical Association provide a summary of findings and actionable
13 recommendations from both internal and external advocacy consultants regarding
14 Medicare payment reform. The report must primarily focus on barriers identified, gaps in
15 the current strategy, and specific recommendations for improving and accelerating
16 advocacy efforts.
- 17 2. Our AMA share with its members comprehensive reports on our Medicare payment reform
18 advocacy efforts, including consultant findings on major barriers, strategy gaps, and
19 recommendations for improvement, at both the Interim and Annual Meetings beginning at
20 I-25, and more frequently as legislative dynamics dictate.

21

22 The Board has prepared the following report to provide an update on AMA activities for the year to
23 date. (Note: This report was prepared in August based on approval deadlines, so more recent
24 developments may not be reflected in it.)

25 AMA ACTIVITIES ON MEDICARE PHYSICIAN PAYMENT REFORM

26

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

33

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

- 1 • Automatic annual payment updates based on the Medicare Economic Index (MEI);
- 2 • Updated policies governing when and how budget neutrality adjustments are made;
- 3 • Simplified and clinically relevant policies under the Merit-based Incentive Payment System
- 4 (MIPS); and
- 5 • Greater opportunities for physician practices wanting to transition to advanced alternative
- 6 payment models.

7

8 At the heart of the AMA's unwavering commitment to reforming the Medicare physician payment

9 system lie four central pillars that underscore our strategic approach: legislative advocacy;

10 regulatory advocacy; federation engagement; and grassroots, media, and outreach initiatives.

11 Grounded in principles endorsed by a unified medical community, our legislative efforts drive the

12 advancement of policies that foster payment stability and promote value-based care. We actively

13 champion reform through regulatory channels, tirelessly engaging with crucial agencies such as the

14 Centers for Medicare & Medicaid Services (CMS) and the White House to address impending

15 challenges and ensure fair payment policies. Our federation engagement fosters unity and

16 consensus within the broader medical community, pooling resources and strategies to amplify our

17 collective voice. Lastly, our continued grassroots, media, and outreach efforts bridge the gap

18 between policymakers and the public, ensuring our mission is well-understood and supported from

19 all quarters. Together, these pillars fortify our endeavors to achieve a more rational Medicare

20 physician payment system that truly benefits all.

21

22 *Legislative Advocacy*

23

24 The AMA shares its members' deep frustration over persistent Medicare payment cuts. While

25 Congress mitigated approximately half of the 2024 cuts initially implemented in January 2024,

26 physicians continue to sound the alarm that two decades of annual reductions are jeopardizing

27 practice viability and limiting patient access to care. Unfortunately, the final 2025 Medicare

28 Physician Fee Schedule imposed an additional 2.83 percent cut.

29

30 An early draft of a year-end legislative package in December 2024 included a proposal to address

31 2.5 percent of the scheduled cut. However, the larger draft proposal collapsed under political

32 pressure largely resulting from an Elon Musk tweet, and the scaled-down spending package that

33 ultimately passed, failed to address the payment cuts. As a result, physicians faced Medicare cuts

34 for the fifth consecutive year, which went into effect on January 1, 2025. Meanwhile, the MEI

35 increased by 3.5 percent in 2025, further widening the gap between what Medicare pays physicians

36 and the actual cost of delivering quality care.

37

38 The financial stability of physician practices and the long-term sustainability of our nation's health

39 care system are at serious risk. Medicare physician payment rates have effectively plummeted 33

40 percent from 2001 to 2025, when adjusted for inflation in practice costs. Addressing this widening

41 gap is essential to ensure physicians can continue providing high-quality care to Medicare patients.

42

43 Fixing our unsustainable Medicare payment system remains an urgent advocacy and legislative

44 priority for the AMA. The need to stop the annual cycle of pay cuts and patches and enact

45 permanent Medicare payment reform could not be clearer. With Congress failing to reverse these

46 cuts, millions of seniors will find it more difficult to access high-quality care, and physicians will

47 be less able to accept new Medicare patients. The impact will be especially detrimental in rural and

48 underserved areas and for small, independent physician practices that care for our nation's most

49 vulnerable patients.

1 As a result of the continued advocacy by the AMA, Federation partners, and the broader physician
2 community, common sense legislation has been introduced to reform the broken Medicare payment
3 system. These bills reflect elements of the AMA-developed framework, “Characteristics of a
4 Rational Medicare Physician Payment System.”

5
6 Medicare Reform: Automatic Annual Inflation-Based Updates
7

8 The AMA and our Federation partners continue to press Congress to reverse the 2.83 percent cut
9 that took effect on January 1, 2025. At the same time, we are urging lawmakers to enact automatic,
10 annual inflation-based payment updates to ensure that Medicare payment keeps pace with rising
11 practice costs.

12
13 Medicare Payment Reform: Budget Neutrality
14

15 In 2024, the GOP Doctors Caucus introduced H.R. 6371, a bill that would have addressed long-
16 standing flaws in Medicare’s budget neutrality policies. Strongly supported by the AMA, this
17 legislation sought to compel CMS to correct inaccurate utilization projections and raise the budget
18 neutrality threshold from \$20 million to \$53 million. While this bill did not pass, the AMA is now
19 advocating for similar provisions in the 119th Congress to help mitigate the compounding impact
20 of flawed budget adjustments on physician payment.

21
22 Medicare Payment Reform: Revising the MIPS Program
23

24 The AMA, working with Federation organizations, has also developed legislative language to
25 reform MIPS. These reforms would target the program’s disproportionate burden on small and
26 rural practices, seek to provide physicians with more timely and actionable data from CMS, and
27 streamline MIPS to make it more clinically relevant and less administratively complex.

28
29 *119th Congress AMA Advocacy Highlights*
30

31 In January 2025, Representatives Greg Murphy, MD (R-NC), and Jimmy Panetta (D-CA)
32 introduced H.R. 879, the Medicare Patient Access and Practice Stabilization Act. Backed by more
33 than 120 bipartisan cosponsors, the bill sought to reverse the 2.83 percent Medicare payment cut
34 and replace it with a two percent increase. The following month, the AMA led a broad coalition of
35 more than 80 organizations, including all 50 state medical associations and the Medical Society of
36 the District of Columbia, in a sign-on letter urging Congress to pass the bill. In March, the AMA
37 and its partners pressed for H.R. 879 to be included in the continuing resolution. That effort
38 ultimately failed because the White House insisted on a “clean package” so neither H.R. 879 nor
39 any related provisions made it into the final package. The cut remained in place, further
40 destabilizing physician practices

41
42 *National Advocacy Conference – February 2025*
43

44 At the February 2025 National Advocacy Conference, the AMA launched its “Fix Medicare Now”
45 campaign with a kickoff event at the Cannon House Office Building. Lawmakers including
46 Representatives Murphy, Panetta, Schrier, Miller-Meeks, Joyce, Ruiz, Bera, and Kennedy joined to
47 show their support. More than 350 physicians participated in Capitol Hill meetings, urging
48 lawmakers to pass H.R. 879 and take Senate action. The AMA amplified its message with a full-
49 page ad in The Hill and distributed advocacy kits that emphasized the 33 percent drop in Medicare
50 payments since 2001, adjusted for inflation. The event also featured remarks from other key

1 Representatives, including Conaway, Onder, Krishnamoorthi, Dexter, Morrison, DeGette, and
2 McCormick.

3

4 *Grassroots, Media, and Outreach*

5

6 The AMA has maintained a continuous drumbeat of grassroots contacts through its [Physicians](#)
7 [Grassroots Network](#), [Patients Action Network](#), and its [Very Influential Physicians program](#). Op-eds
8 have been placed in various publications from AMA leaders, as well as from “grassstops” contacts
9 in local newspapers. Digital advertisements are running targeted specifically to publications read
10 on Capitol Hill, and media releases have been issued to highlight significant developments.

11

12 The AMA has a dedicated Medicare payment reform web site, [www.FixMedicareNow.org](#), which
13 includes a range of AMA-developed advocacy resource material, updated payment graphics and a
14 new “Medicare basics” series of papers describing in plain language specific challenges
15 presented by current Medicare payment policies and recommendations for reform.

16

17 To support the Medicare legislation cited above, the AMA has been engaged in a major grassroots
18 campaign to engage patients and physicians in our lobbying efforts. The following statistics from
19 January through the end of June 2025 result from the Fix Medicare Now campaign and engagement
20 with the Physician Grassroots Network and Patients Action Network.

21

- 22 • 85+ million in earned media and ad impressions
- 23 • 2.2+ million media and ad engagements
- 24 • 670,000+ pageviews
- 25 • 633,000+ site users
- 26 • 68,000+ contacts to Congress
- 27 • 150+ third-party media placements and grass top contacts made in key Congressional districts

28

29 *Senate Legislation and H.R. 1*

30

31 In April, Senator Roger Marshall (R-KS) introduced the Senate companion bill, S. 1640. AMA
32 advocacy staff were highly involved in drafting this legislation, ensuring it was responsive to the
33 real-time 2025 Medicare cuts.

34

35 Separately, H.R. 1, the One Big Beautiful Bill Act (OBBBA) initially included strong Medicare
36 physician payment reform provisions, including a 75 percent MEI update for 2026 and a permanent
37 annual update of 10 percent MEI thereafter. These provisions marked the first time since the
38 Medicare Access and CHIP Reauthorization Act (MACRA) in 2015 that physician payment
39 updates would be permanently built into baseline Medicare rates.

40

41 The AMA advocacy team was instrumental in the development and inclusion of these House-
42 passed Medicare provisions. Section 44304, which linked the update to inflation in practice costs
43 using the MEI, reflected AMA policy and decades of advocacy, and was recently echoed in
44 recommendations by the Medicare Payment Advisory Commission.

45

46 These provisions passed the House of Representatives. However, the Senate scaled the proposal
47 back to a temporary 2.5 percent update for 2026.

48

49 The final version of H.R. 1, passed by the Senate, retained only the temporary one-year 2.5 percent
50 conversion factor update—with no permanent, inflation-adjusted fix. Still, the inclusion of any

1 update represented forward movement and provides important momentum for continued advocacy
2 in the 119th Congress.

3

4 *Advocacy with MedPAC and Looking Forward*

5

6 The AMA has continued to engage directly with the Medicare Payment Advisory Commission
7 (MedPAC) to push for reforms aligned with physician needs. Earlier in 2025, MedPAC signaled a
8 notable shift by recommending an MEI minus 1 percent update for 2026, a departure from its
9 longstanding reluctance to support any inflation-based adjustments. By June, MedPAC went
10 further, voting to recommend permanent annual payment updates tied to MEI growth. This marked
11 a major policy milestone and a clear acknowledgment of the financial pressures facing physicians
12 under the current system.

13

14 *Call to Action*

15

16 Congress must urgently address a broken Medicare payment system that places enormous financial
17 pressure on physicians and threatens access to care. The AMA continues to urge lawmakers to:

18

- 19 • Reverse the 2.83 percent payment cut;
- 20 • Enact a positive update to keep up with inflation; and
- 21 • Implement a long-term fix that ensures payment adequacy and stability.

22

23 Physician practices have lost 33 percent to inflation since 2001. Physician ownership of practices
24 has also collapsed, dropping from 61 percent in 2001 to under 50 percent in 2016. This erosion
25 threatens the viability of community-based care.

26

27 Fixing this system will remove a major financial stressor for physicians, protect patient access, and
28 stabilize our health care infrastructure. The House-passed provisions of H.R. 1 will serve as a
29 critical foundation for comprehensive reform in the 119th Congress. Ensuring regular, adequate
30 payment updates is vital to practice sustainability, advancing value-based care models, and
31 safeguarding access to care for Medicare beneficiaries—especially in rural and underserved
32 communities, where practices treat four times as many Medicare patients as those in metropolitan
33 areas.

34

35 As physicians across the country continue to share their stories and advocate for reform, there is
36 hope that our united efforts will eventually break through the political and financial barriers that
37 have hindered progress. The AMA will continue to fight tirelessly until a sustainable, fair, and
38 effective Medicare physician payment system is achieved.

39

40 STRATEGIC REVIEW OF MEDICARE PAYMENT REFORM ADVOCACY

41

42 In response to Policy D-400.981, the AMA is actively in the process of implementing a
43 comprehensive review of its Medicare payment reform strategy. This includes identifying options
44 for engaging external advocacy consultants and refining internal processes to identify barriers,
45 uncover strategy gaps, and generate targeted recommendations. While the execution plan is still in
46 the early stages at the time this report was drafted, the AMA remains committed to advancing this
47 work and will provide further updates at I-25.

1 CONCLUSION

2

3 The AMA will continue pressing Congress to fix the broken Medicare physician payment system
4 and protect patient access to care. Despite ongoing challenges, sustained engagement from
5 physicians remains critical. We urge all physicians to stay informed, follow Advocacy Update,
6 participate in grassroots advocacy, and use resources such as FixMedicareNow.org to make their
7 voices heard.

REPORT OF THE BOARD OF TRUSTEES

B of T Report 17-I-25

Subject: Establishing an Advisory Committee on AI/AN Affairs

Presented by: David H. Aizuss, MD, Chair

1 At the 2025 AMA Annual Meeting, the House of Delegates (HOD) adopted Resolution 604,
2 Advisory Committee on Tribal Affairs, as amended, which directs the AMA to:

3

4 1. Establish and report back at the 2025 Interim Meeting on the formation of a Task Force on
5 Tribal Affairs composed of AMA members who themselves identify as American Indian
6 and Alaska Native (AI/AN), have close professional relationships with AI/AN
7 communities (e.g., members of Association of Native American Medical Students and
8 Association of American Indian Physicians), or have direct experience working with
9 AI/AN communities at Indian Health Service federal direct-care, Tribally-operated and/or
10 Urban Indian Health Programs (I/T/U) the Indian Health Service to advise the Board of
11 Trustees on how to implement policy specific to AI/AN communities, and that the Task
12 Force report back at the 2026 Annual Meeting with recommendations for the establishment
13 of an Advisory Committee to ensure sustained attention to tribal health equity and
14 Indigenous physician representation; and

15

16 2. Promote and foster educational opportunities for AMA members and the medical
17 community to better understand the contributions of AI/AN communities to medicine and
18 public health, including cultivating a rich understanding and appreciation of AI/AN
19 perspectives on health and wellness.

20

21 This report is informational.

22

23 Resolution 604-A-25, as originally presented to the HOD, directed the creation of an advisory
24 committee to address issues relevant to AI/AN physicians, medical students, and patients. While
25 testimony favored creation of an advisory committee, the Board noted in its testimony that advisory
26 committees are established by action of the Board, not by directive of the HOD (AMA Bylaw
27 5.3.9). The Board further testified that it was willing to consider establishing such an advisory
28 committee.

29

30 In response to the actions of the HOD, your Board of Trustees is taking the necessary steps to form
31 an Advisory Committee on AI/AN Affairs and report back at the 2026 Annual Meeting.

REPORT OF THE BOARD OF TRUSTEES

B of T Report 20-I-25

Subject: AMA Reimbursement of Necessary HOD Business Meeting Expenses for Delegates and Alternates

Presented by: David H. Aizuss, MD, Chair

1 At the 2024 Interim Meeting, the House of Delegates adopted Policy D-600.951, Reimbursement
2 of Necessary Business Meeting Expenses for Delegates and Alternates. This informational report
3 responds to the first directive of the policy:

4
5 1. Our American Medical Association will issue a report at the 2025 Annual Meeting, and
6 each meeting thereafter, identifying the number of delegates and alternate delegates
7 supported by the grants and the total amount provided under our AMA House of Delegates
8 Emergency Assistance Program (HOD EAP).

9
10 AMA received requests from 21 societies to participate in the HOD EAP program. Three societies
11 did not meet the criteria outlined in the policy adopted by the House. The EAP awarded grants to
12 the remaining 18 federation societies who requested grant funding for 280 delegates and alternate
13 delegates. Included in the grant funding requests from approved societies were 18 medical student
14 section delegates and 15 regional resident and fellow sectional delegates.

15
16 Based on grant funding requests, a total of \$420,000 was made available for the June meeting and
17 50 percent or \$210,000 was paid to societies in advance of the June 2025 Annual Meeting.

18
19 Following the meeting, the actual number of delegates and alternate delegates that attended the
20 meeting was reconciled with the initial requests and final payments were calculated to reflect actual
21 attendance for each participating society.

22
23 For example, if a qualifying association had requested grant funding for four delegates and four
24 alternates, two regional medical student delegates and one resident delegate, that society would be
25 eligible for grant money for 11 attendees or \$16,500. The initial payment would have been
26 calculated and paid at 50 percent of the requested amount or \$8,250.

27
28 Assuming only nine of those included in the initial request attended the meeting, the total grant
29 would be recalculated at \$1,500 times 9 attendees or \$13,500 and the final payment would be the
30 difference between the recalculated grant amount and the first installment payment or \$5,250. This
31 ensures that grant funding is used solely for actual delegates and alternate delegates attending the
32 meeting.

33
34 The total number of delegates and alternate delegates attending the meeting from the 18 approved
35 societies was 246, including 14 residents and 16 students and the grant amounts paid totaled
36 \$368,400 (one delegate attended for only three of five days).

37
38 The grant period is one year; the same 18 societies will be receiving grant money in November as
39 well.

REPORT OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Opinion 01-I-25

Subject: Contracts to Deliver Health Care Services

Presented by: Rebecca Brendel, MD, Chair

1 INTRODUCTION

2

3 At the 2025 Annual Meeting, the American Medical Association House of Delegates adopted the
4 recommendations of Council on Ethical and Judicial Affairs Report 05-A-25, “Protecting
5 Physicians Who Engage in Contracts to Deliver Health Care Services.” The Council issues this
6 Opinion, which will appear in the next version of AMA PolicyFinder and the online edition of the
7 *Code of Medical Ethics*.

8

9 E-11.2.3 – Contracts to Deliver Health Care Services

10

11 Prioritizing profits over patients is incompatible with physicians’ ethical obligations. No part of
12 the health care system that supports or delivers patient care should place profits over such care.
13 Physicians have a fundamental ethical obligation to put the welfare of patients ahead of other
14 considerations, including personal financial interests. This obligation requires that before
15 entering into contracts to deliver health care services, physicians consider carefully the
16 proposed contract to assure themselves that its terms and conditions do not create untenable
17 conflicts of interest or compromise their ability to fulfill their ethical and professional
18 obligations to patients. Those physicians who enter into contracts with corporate entities, such
19 as private equity firms, management service organizations, professional services corporations,
20 insurance companies, or pharmaceutical benefit managers, who act within their capacity as a
21 physician, even as administrators or intermediaries, also have a duty to uphold the ethical
22 obligations of the medical profession.

23

24 Ongoing evolution in the health care system continues to bring changes to medicine, including
25 changes in reimbursement mechanisms, models for health care delivery, restrictions on referral
26 and use of services, clinical practice guidelines, and limitations on benefits packages. While
27 these changes are intended to enhance quality, efficiency, and safety in health care, they can
28 also put at risk physicians’ ability to uphold professional ethical standards and can impede
29 physicians’ freedom to exercise independent professional judgment and tailor care to meet the
30 needs of individual patients.

31

32 As physicians seek capital to support their practices or enter into various differently structured
33 contracts to deliver health care services—with group practices, hospitals, health plans,

* 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 investment firms, or other entities—they should be mindful that while some arrangements have
2 the potential to promote desired improvements in care, other arrangements have the potential to
3 put patients' interests at risk and to interfere with physician autonomy.

4
5 When contracting with entities, or having a representative do so on their behalf, to provide
6 health care services, physicians should:

7
8 (a) Carefully review the terms of proposed contracts, preferably with the advice of legal and
9 ethics counsel, to assure themselves that the arrangement:

10
11 (i) minimizes conflict of interest with respect to proposed reimbursement mechanisms,
12 financial or performance incentives, restrictions on care, or other mechanisms intended
13 to influence physicians' treatment recommendations or direct what care patients
14 receive, in keeping with ethics guidance;

15
16 (ii) does not compromise the physician's own financial well-being or ability to provide
17 high-quality care through unrealistic expectations regarding utilization of services or
18 terms that expose the physician to excessive financial risk;

19
20 (iii) ensures the physician can appropriately exercise professional judgment;

21
22 (iv) includes a mechanism to address grievances and supports advocacy on behalf of
23 individual patients;

24
25 (v) is transparent and permits disclosure to patients;

26
27 (vi) enables physicians to have significant influence on, or preferably outright control of,
28 decisions that impact practice staffing;

29
30 (vii) prohibits the corporate practice of medicine.

31
32 (b) Negotiate modification or removal of any terms that unduly compromise physicians' ability
33 to uphold ethical or professional standards.

34
35 When entering into contracts as employees, preferably with the advice of legal and ethics
36 counsel, physicians should:

37
38 (c) Advocate for contract provisions to specifically address and uphold physician ethics and
39 professionalism.

40
41 (d) Advocate that contract provisions affecting practice align with the professional and ethical
42 obligations of physicians and negotiate to ensure that alignment.

43
44 (e) Advocate that contracts do not require the physician to practice beyond their professional
45 capacity and provide contractual avenues for addressing concerns related to good practice,
46 including burnout or related issues.

47
48 (f) Not enter into any contract that would require the physician to violate their professional
49 ethical obligations.

1 When contracted by a corporate entity involved in the delivery of health care services,
2 physicians should:

3
4 (g) Terminate any contract that requires the physician to violate their professional ethical
5 obligations and report any known or suspected ethical violations through the appropriate
6 oversight mechanisms. (I, II, III, V, VI, VIII, IX)

REPORT OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Opinion 02-I-25

Subject: Organ Transplantation Allocation Decisions

Presented by: Rebecca Brendel, MD, Chair

1 INTRODUCTION

2

3 At the 2025 Annual Meeting, the American Medical Association House of Delegates adopted the
4 recommendations of Council on Ethical and Judicial Affairs Report 08-A-25, “Laying the First
5 Steps Towards a Transition to a Financial and Citizenship Need Blinded Model for Organ
6 Procurement and Transplantation.” The Council issues this Opinion, which will appear in the next
7 version of AMA PolicyFinder and the online edition of the *Code of Medical Ethics*.

8

9 E-6.2.1.1 Organ Transplantation Allocation Decisions

10

11 When making organ transplantation allocation decisions, physicians have a responsibility to
12 provide equitable and just access to health care, including only utilizing organ allocation
13 protocols that are based on ethically sound and clinically relevant criteria.

14

15 When making allocation decisions for organ transplantation, physicians should not consider
16 non-medical factors, such as socioeconomic and/or immigration status, except to the extent that
17 they are clinically relevant.

18

19 Given the lifesaving potential of organ transplants, as a profession, physicians should:

20

21 (a) Make efforts to increase the supply of organs for transplantation.

22

23 (b) Strive to reduce and overcome non-clinical barriers to transplantation access.

24

25 (c) Advocate for health care entities to provide greater and more equitable access to organ
26 transplants for all who could benefit. (I, III, V)

* 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.

REPORT OF THE COUNCIL ON SCIENCE AND PUBLIC HEALTH

CSAPH Report 1-I-25

Subject: Drug Shortages: 2025 Update

Presented by: Padmini Ranasinghe, MD, MPH, Chair

1 American Medical Association (AMA) Policy H-100.956, “National Drug Shortages,” directs the Council
2 on Science and Public Health (CSAPH) to evaluate the drug shortage issue and report back at least
3 annually to the House of Delegates (HOD) on progress made in addressing drug shortages in the United
4 States. This report provides an update on continuing trends in national drug shortages and ongoing efforts
5 to further evaluate and address this critical public health issue. CSAPH has issued 15 reports on drug
6 shortages, with the most recent presented at the 2024 Interim Meeting. The remainder of this report will
7 provide an update on drug shortages since the 2024 report was developed.
8

9 METHODS

10 English-language reports were selected from a PubMed and Google Scholar search from September 2022
11 to June 2025, using the text terms “drug shortages.” Additional articles were identified by manual review
12 of the references cited in these publications. Further information was obtained from the Internet sites of
13 the U.S. Food and Drug Administration (FDA), National Academies of Sciences, Engineering, and
14 Medicine, U.S. Department of Health and Human Services (HHS), American Society of Health-System
15 Pharmacists (ASHP), and Duke Margolis Institute for Health Policy, and contemporary media reporting.
16

17 DISCUSSION

18 Drug shortages remain an ongoing and complex public health concern in the United States with new and
19 emerging challenges to the supply chain. The FDA defines a drug shortage as “a period of time when the
20 demand or projected demand for the drug within the United States exceeds the supply of the drug.”¹ Drug
21 shortages may occur for a variety of reasons, including disruptions to the supply chain, a limited number
22 of manufacturers, small profit margins, regulatory burdens, natural disasters, or surges in demand.²⁻⁵ The
23 number of new drug shortages was reduced markedly, and total drug shortages were reduced modestly, in
24 2024 from all-time highs in 2023.⁶ While this reduction in drug shortages is welcome news after a decade
25 of growth, overall drug prices increased during that same period which may have future implications on
26 drug shortages and their resolution based on changes in their financial margins.
27

28 The two primary data sources for information on drug shortages in the United States are the Drug
29 Shortage Program at the FDA and the Drug Shortage Resource Center maintained by ASHP in
30 cooperation with the University of Utah Drug Information Service (see Box 1 for links to these
31 resources). The FDA collects drug shortage information for their database directly from the drug
32 manufacturers via their voluntary submission of information and defines a drug shortage to be when a
33 manufacturer cannot meet current market demand as self-identified. Alternatively, the ASHP drug
34 shortages database is based on reports from health care practitioners or patients/caregivers, which is then
35 verified with manufacturers by the University of Utah Drug
36

37 Information Service to confirm the shortage status for inclusion in their list. Since the FDA database has a
38 more limited definition of a drug shortage and requires self-reporting from manufacturers, their drug
39 shortage numbers and statistics tend to be smaller and vary somewhat from those reported in the ASHP
40 drug shortages database statistics.
41

42

1 According to ASHP statistics (Appendix 1), trends in all active drug shortages have stabilized quarter by
2 quarter in 2024 with a decrease from 2023 (Figure 1).⁷ Overall, new drug shortages (130 per ASHP and
3 98 per USP/FDA) decreased in 2024 compared to new drug shortages (156 per ASHP and 125 per
4 USP/FDA) in 2023 (Figure 2 and Figure 3).^{6,8} The number of new drug shortages remained higher among
5 injectable products compared to all other dosage forms, such as oral or topical products (Figure 3 and
6 Figure 4). The majority of new drug shortages still involve injectable products; this proportion has
7 remained relatively stable, despite continued supply chain challenges this past year with IV fluid
8 products. The most common drug classes with active shortages (as of June 2025) include: central nervous
9 system therapies (n=48), antimicrobials (n=36), fluids/electrolytes (n=26), hormones (n=25), and
10 chemotherapies (n=23), consistent with trends across the last five years (Figure 5 and Figure 6).^{7,8}

11
12 Despite fewer drug shortages in 2024, the complexities of the supply chain remain, causing each shortage
13 to last longer, increasing the persistence of drug shortages in the market impacting patient care and
14 practice. The average duration of a drug shortage in 2024 was 1,585 days (4.2 years) compared to 706
15 days (two years) in 2019 (Figure 7).^{6,9} In December of 2024, there were approximately 25 drugs in
16 shortage for longer than five years.^{6,9} From FDA Center for Drug Evaluation and Research (CDER) data,
17 91 percent of the drug shortages in 2024 had persisted for over one year. All five drugs that have been in a
18 shortage for greater than 10 years are injectable medications that are deemed essential medicines by either
19 the FDA or the WHO, highlighting the challenge and impact these drug shortages can have.⁶ The eleventh
20 annual report on drug shortages from the FDA to Congress was published in early 2024 and summarized
21 the work of the FDA in calendar year 2023 related to drug shortages.¹⁰ The annual report for calendar
22 year 2024 was not available at the time of this report.

23
24 The lack of clarity and shift in causes of drug shortages year-to-year makes targeted improvements
25 challenging. The most common reason for drug shortages in 2024 was unknown or not reported (55
26 percent) [Figure 8], which is similar to 2023. However, hurricane damage to manufacturing was a unique
27 reason for drug shortages in 2024 compared to 2023. Manufacturing, business decisions by
28 pharmaceutical companies, and supply/demand remain the most common reasons noted, with raw
29 material issues comprising a smaller component of drug shortages.^{7,8}

31 *Hurricane Helene and IV Fluid Shortages*

32
33 In September 2024, a Baxter manufacturing plant in North Cove, North Carolina, was subject to
34 devastating flooding from Hurricane Helene, closing the plant.^{11,12} This manufacturing facility was the
35 largest manufacturing facility of IV fluids and peritoneal dialysis (PD) solutions in the U.S. as well as
36 being Baxter's largest manufacturing facility worldwide with over 1 million IV solutions produced daily
37 onsite.¹² Baxter moved into an allocation model for distribution and also quickly began recovery measures
38 for restoring the manufacturing plant, yet it took nearly eight weeks after the storm for the first products
39 produced post-hurricane to be released.¹² Without this manufacturing facility that produced approximately
40 60 percent of IV fluids pre-hurricane, significant IV fluid shortages and PD solution shortages were
41 imminent. The FDA responded by working with Baxter to extend "beyond use" dates of some IV fluid
42 products from one year to two years in order to lessen the impact of the shortages.¹³ The U.S. Department
43 of Health and Human Services also responded with communications on IV fluid conservation practices
44 for hospitals to help mitigate challenges from the IV fluid shortages.^{14,15} Despite conservation measures
45 and increased access with extended beyond use dates, the impacts of the IV fluid and PD solution
46 shortages seriously affected hospitals, physicians and patients resulting in cancelled surgeries and delayed
47 treatments.¹⁶ Baxter was able to resume pre-hurricane production levels and removed all allocation
48 procedures on their IV fluid and PD solution products in February of 2025, but many IV injectable
49 shortages remain.^{7,12} This was unfortunately not the first instance of extreme weather causing a drug
50 shortage, but the regulatory flexibility with extended beyond use dates and allocation models supported

1 minimization of challenges.¹⁵ Your Council notes that extreme weather events, whose location may be
2 difficult to predict, may become a more frequent cause of drug shortages as climate change accelerates.
3

4 *The Hidden Cost of Drug Supply Chain Disruptions*

5 Vizient, a health care consulting firm, conducted a survey in summer 2024 of their member organizations,
6 typically hospital or health-system pharmacy departments, to review the impact of drug shortages. The
7 survey results highlighted the increased financial and workforce demand caused by drug shortages,
8 including increases in time needed by staff to manage drug shortages and the associated cost on pharmacy
9 budgets.¹⁷ Beyond financial challenges, communication gaps were additionally identified, limiting the
10 ability for proactive drug shortage stewardship efforts.^{17,18} Finally, it was noted that pediatric facilities
11 were impacted at higher rates than adult facilities due to the intricacies and risk of pediatric drug
12 formulations.¹⁷ This survey highlights the disproportionate and growing impact of drug shortages for
13 patient care, the health care workforce, and on costs. A link to their survey results has been included in
14 Box 1 of this report.
15

16 *U.S. Government Accountability Office Study*

17 As a provision of the Cares Act of 2020, the U.S. Government Accountability Office (GAO) was tasked
18 with describing the trends in drug shortages and steps for the FDA to improve drug shortage prevention
19 and response.¹⁹ This report mirrored the detailed yearly trends reported by the ASHP and US
20 Pharmacopeia (USP), highlighting the slight reduction in the number of drug shortages, but the stark
21 increase in the duration to resolve a drug shortage compared to pre-pandemic statistics (Figure 10).^{6,7,19}
22 The GAO described key challenges that cause drug shortages including the lack of incentives for
23 producing low profit drugs, limited ability to recognize manufacturers with high-level quality
24 management systems to share best practices, and the complex and fragmented supply chain; all challenges
25 addressed in previous CSAPH Drug Shortages reports.¹⁹ Recognizing drug shortages are a complex issue
26 impacting the U.S., the GAO recommended a collaborative, interagency governmental approach moving
27 forward to reduce negative impacts. Key collaboration practices include: 1. Define common outcomes, 2.
28 Ensure accountability, 3. Bridge organizational cultures, 4. Identify and sustain leadership, 5. Clarify
29 roles and responsibilities, 6. Include relevant participants, 7. Leverage resources and information, and 8.
30 Develop and update written guidance and agreements.¹⁹
31

32 **AN EVOLVING POLITICAL LANDSCAPE: POTENTIAL CHALLENGES FOR DRUG
33 SHORTAGES**

34 Drugs shortages are complex, multi-factorial problems, with small changes having large, cascading
35 effects down the supply chain. In this year's survey of the drug shortages landscape, the evolving political
36 landscape is challenging with uncertainty around both specific actions and timelines. This report
37 highlights the key policy challenges and the potential impacts of pharmaceutical tariffs, and reduction in
38 the FDA workforce on drug shortages in the U.S.
39

40 *Challenge: Pharmaceutical Tariffs*

41 As a mechanism for reducing drug shortages, there has been interest in onshoring or increasing domestic
42 pharmaceutical manufacturing based on a common belief and myth that the majority of manufacturing is
43 occurring internationally, particularly in China and India.²⁰ Data from USP Medicine Supply Map²¹ show
44 that while a majority of oral solid products (60 percent) are produced in India, the largest share of
45 injectable products (45 percent) are manufactured in the U.S. (Figure 9).⁹ Further, the majority of oral
46 solid products (66 percent) and injectables (58 percent) that were in shortage at the end of 2024 were
47

1 manufactured in the U.S. (Figure 9). It is unclear whether shifting pharmaceutical manufacturing to the
2 U.S. or nearby countries (onshoring or nearshoring) would have any impact on drug shortages in the U.S.
3

4 The Department of Commerce launched an investigation on April 1, 2025, under Section 232 of the Trade
5 Expansion Act (19 U.S.C. 1862) to determine the effects on national security of imports of
6 pharmaceuticals and pharmaceutical ingredients, and their derivative products. This includes both
7 finished generic and non-generic drug products, medical countermeasures, critical inputs such as active
8 pharmaceutical ingredients and key starting materials, and derivative products of those items.^{22,23} This
9 investigation calls for federal tariffs to be placed on a wide range of pharmaceutical products for potential
10 national security concerns.²³ Reporting initially indicated that the tariffs on pharmaceutical products
11 would be enacted within a month or two of the April investigation and could be as high as 200 percent.
12 However, the implementation date and tariff level have shifted multiple times and at the time of this
13 report, have yet to be implemented.^{23,24} However, if implemented, companies would reportedly be
14 provided a grace period of unknown duration.²⁵
15

16 In response to the potential of tariffs on pharmaceutical products, pharmaceutical organizations,
17 international allies, and stakeholders have responded swiftly. Pharmaceutical Research and Manufacturers
18 of America (PhRMA) submitted formal comments to the U.S. Department of Commerce in response to
19 the investigation indicating the imposition of tariffs on pharmaceutical products would be dire.²⁶ Among
20 other reasons, PhRMA and other groups noted tariffs would hinder innovation and leadership stature in
21 the pharmaceutical market.²⁶⁻²⁸ The European Union was also quick to respond to the investigation,
22 noting their longstanding trade partnerships and the interconnectivity of the markets, where U.S. tariffs
23 could cause significant supply chain disruptions.^{18,28} The generic drug supply may be at even further risk
24 with the imposition of tariffs considering much of the generic oral agents are manufactured abroad and
25 the financial margins on generic drugs are so small it would disincentivize continued production or pass
26 along the cost to consumers.⁶ Additional impacts are not completely known, however reduced innovation
27 from increased costs, retaliatory trade measures from other countries, challenges accessing active
28 pharmaceutical ingredients, decreased access to medications for patients, and increased out of pocket
29 costs are all likely consequences.^{29,30}
30

31 Pharmaceutical companies have responded to the threat of potential tariffs. In February, Eli Lilly
32 announced plans to bolster U.S. manufacturing of their products by building four new manufacturing
33 facilities.³¹ AbbVie followed by announcing a \$10 billion investment in U.S. manufacturing over 10
34 years, while AstraZeneca announced a \$50 billion investment plan, with U.S. manufacturing facilities
35 planned and research and development infrastructure, among other pharmaceutical companies announcing
36 investments.^{25,32} Despite the threat of tariffs on pharmaceutical products spurring announcements of
37 investments in U.S. manufacturing, these investments are unlikely to have positive near term impact on
38 drug supply due to the complexities of building a pharmaceutical manufacturing site and the lengthy
39 regulatory pathway for approval of a site once it has been constructed.
40

41 *Challenge: Changing FDA Workforce*

42 On February 11, 2025 President Trump signed an executive order entitled, “*Implementing The President’s*
43 *“Department of Government Efficiency” Workforce Optimization Initiative (Workforce Optimization)*”
44 which sought to ‘eliminate waste, bloat, and insularity’ in the federal government workforce.³³ Under the
45 direction of the Office of Management and Budget and the Office of Personnel Management, federal
46 agencies were instructed to ‘seek reductions in components and positions that are non-critical,’ amongst
47 other areas for an overall reduction in force.³⁴
48

49 The FDA saw approximately 3500 layoffs in March 2025, or nearly 20 percent of their workforce due to
50 this action.^{35,36} A U.S. GAO report highlighted the fragility and importance of the FDA inspectors

1 workforce since the COVID-19 pandemic caused a backlog of inspections as well as inspectors leaving
2 their posts due to work-life balance concerns.³⁷ In light of this report, the Trump Administration vowed to
3 not reduce the FDA inspector workforce. However, initial reports highlight significant cuts to the
4 administrative staff of the FDA inspectors and freezing credit limits on work-issued credit cards,
5 hamstringing their ability to make timely inspections, particularly in international locations.³⁸ FDA is also
6 a critical contributor to onboarding new manufacturing facilities (like Lilly and AbbVie have promised)
7 as they must provide regulatory approval for a site to begin manufacturing. Bottlenecks from reduced
8 FDA staffing will slow down the pace of onshoring.
9

10 FDA's Center for Drug Evaluation and Research's (CDER) and the Center for Biologics Evaluation and
11 Research's (CBER) were not immune to staffing cuts. In fiscal year 2025, CDER and CBER lost 353 and
12 34 employees, respectively. Collectively, this reduction in the workforce produces significant risks for
13 drug shortages. FDA inspectors are critical components to bringing transparency to the supply chain and
14 identifying quality concerns proactively.^{6,38} CDER and CBER have important roles in communicating
15 drug shortages from manufacturers to health professionals and the public.³⁹ Bioequivalence studies used
16 to add additional manufacturing sites for a product require review by CDER/CBER, so products could go
17 into shortage awaiting review. Usually, these sites also are subject to pre-approval inspections, so
18 inspection delays could additionally delay this process. Further, the Senate Appropriations Committee
19 and other pharmaceutical and biotechnology firms highlight the FDA reduction in force is hindering the
20 drug review process that may have implications in innovation in the market, a necessary component of
21 flexibility during times of drug shortages.^{40,41}

22 Recently, the FDA has announced interest in utilizing augmented/artificial intelligence (AI) to support
23 various functions, such as drug reviews and inspections, previously completed by the human workforce.⁴²
24 While the use of AI by the FDA is posited for efficiency in their work, the risk of hallucinations, which is
25 where AI models provide false or misleading information, is always there. AI may mitigate or offset some
26 of the backlog of work related to decreased staff, but in bulk, there will be errors that may cause harm and
27 should always fallback to humans to ensure safe products.⁴³

30 ONGOING AMA ACTIVITIES

31 AMA staff continue to remain engaged in drug shortage activities. Staff are involved in the Drug
32 Shortages Task Force, a multi-stakeholder, national task force effort to remain current on policies, drug
33 shortage and supply chain issues, and to develop group recommendations on the topics, many of which
34 are already contained within AMA policy. The effort includes over 20 organizations, including our AMA,
35 ASHP, American Hospital Association, United States Pharmacopeia, American Society of
36 Anesthesiologists, and the American Society of Clinical Oncology, among others to raise awareness of
37 the severe harms of shortages and the causes behind them, provide insights to inform data-driven
38 solutions, and advocate for reforms in a collaborative and productive manner.⁴⁴

39 Additional advocacy efforts have been taken since the 2024 drug shortages report, including
40 communication with the Federal Trade Commission regarding drug shortages,⁴⁵ correspondence with the
41 Senate Finance Committee on a drug shortage discussion draft,⁴⁶ real-time collaborative efforts to partner
42 with HHS in the aftermath of Hurricane Helene and the subsequent IV fluid shortages,⁴⁷ and
43 communication with the Centers for Medicare & Medicaid Services on the potential for drug shortages
44 with implementation of their \$2 Drug List Model.⁴⁸

45 In light of Hurricane Helene's destruction of manufacturing plants in North Carolina that caused ongoing,
46 significant IV fluid shortages, our AMA has worked to provide better resources for our members
47 regarding drug shortages beyond this annual report. The [AMA Drug Shortages Resource Webpage](#) is a

1 public site with information on ongoing shortages, links to resource pages with clinical information, and
2 highlights additional efforts at our AMA on drug shortages (Box 1).

3
4 At the 2025 AMA Annual Meeting, two resolutions relevant to drug shortages were adopted by the HOD.
5 Resolution 210-A-25 was adopted as amended. The resulting policy, D-110.981, “Impact of Tariffs on
6 Healthcare Access and Costs,” calls on our AMA to “actively monitor and assess the impact of current
7 and proposed tariffs on healthcare costs and patient access to medical services” and “support legislative
8 efforts aimed at mitigating the negative effects of tariffs on the healthcare system, ensuring that patient
9 care, medical supplies, and pharmaceuticals remain accessible and affordable.”

10
11 Resolution 522-A-25, resulting in policy D-100.959, “Access to Important and Essential Drugs,” asks that
12 our AMA urge Congress to pass comprehensive legislation to mitigate existing drug shortages and
13 prevent future shortages of lifesaving and life-prolonging drugs. The policy also states that a
14 comprehensive approach would include, but not be limited to the following:

- 16 • Address economic factors that drive generic manufacturers out of the market and consider
17 stabilizing the market with long-term contracts and guaranteed prices.
- 18 • Reward reliable U.S. manufacturing of critical and supportive medications through prices that
19 support continued quality production and investment in continuous manufacturing or other
20 advanced manufacturing for critical drugs and active pharmaceutical ingredients (APIs), which
21 could include onshoring or nearshoring as components of a solution.
- 22 • Recognize potential shortages earlier by increasing the FDA’s visibility into the supply chain so
23 the agency can predict and respond to potential shortages earlier.
- 24 • Relay information about potential shortages to health systems and providers to help them prepare
25 for and mitigate possible supply challenges.

26
27 CONCLUSION

28
29 Drug shortages continue to be a persistent problem resulting in risks to patient health and safety. In this
30 annual update on drug shortages, trends highlight the reduction in overall drug shortages, but the
31 increased time to resolve a shortage. New risks may be imminent for drug shortages secondary to changes
32 in the political landscape and policy agenda, particularly with pharmaceutical tariffs and changes in the
33 federal workforce. Extensive AMA policy has supported stakeholder engagement in 2024 and early 2025
34 and continues to allow the AMA to advocate for mechanisms to support pharmaceutical access by
35 reducing drug shortages proactively and mitigating impact when they occur.

Fiscal Note: Minimal

CITED POLICIES

National Drug Shortages H-100.956

1. Our American Medical Association considers drug shortages to be an urgent public health crisis, and recent shortages have had a dramatic and negative impact on the delivery and safety of appropriate health care to patients.
2. Our AMA supports recommendations that have been developed by multiple stakeholders to improve manufacturing quality systems, identify efficiencies in regulatory review that can mitigate drug shortages, and explore measures designed to drive greater investment in production capacity for products that are in short supply, and will work in a collaborative fashion with these and other stakeholders to implement these recommendations in an urgent fashion.
3. Our AMA supports authorizing the Secretary of the U.S. Department of Health and Human Services (DHHS) to expedite facility inspections and the review of manufacturing changes, drug applications and supplements that would help mitigate or prevent a drug shortage.
4. Our AMA will advocate that the US Food and Drug Administration (FDA) and/or Congress require drug manufacturers to establish a plan for continuity of supply of vital and life-sustaining medications and vaccines to avoid production shortages whenever possible. This plan should include establishing the necessary resiliency and redundancy in manufacturing capability to minimize disruptions of supplies in foreseeable circumstances including the possibility of a disaster affecting a plant.
5. The Council on Science and Public Health shall continue to evaluate the drug shortage issue, including the impact of group purchasing organizations and pharmacy benefit managers on drug shortages, and report back at least annually to the House of Delegates on progress made in addressing drug shortages.
6. Our AMA urges continued analysis of the root causes of drug shortages that includes consideration of federal actions, evaluation of manufacturer, Group Purchasing Organization (GPO), pharmacy benefit managers, and distributor practices, contracting practices by market participants on competition, access to drugs, pricing, and analysis of economic drivers, and supports efforts by the Federal Trade Commission to oversee and regulate such forces.
7. Our AMA urges regulatory relief designed to improve the availability of prescription drugs by ensuring that such products are not removed from the market or caused to stop production due to compliance issues unless such removal is clearly required for significant and obvious safety reasons.
8. Our AMA supports the view that wholesalers should routinely institute an allocation system that attempts to fairly distribute drugs in short supply based on remaining inventory and considering the customer's purchase history.
9. Our AMA will collaborate with medical specialty society partners and other stakeholders in identifying and supporting legislative remedies to allow for more reasonable and sustainable payment rates for prescription drugs.
10. Our AMA urges that during the evaluation of potential mergers and acquisitions involving pharmaceutical manufacturers, the Federal Trade Commission consult with the FDA to determine whether such an activity has the potential to worsen drug shortages.
11. Our AMA urges the FDA to require manufacturers and distributors to provide greater transparency regarding the pharmaceutical product supply chain, including production locations of drugs, any unpredicted changes in product demand, and provide more detailed information regarding the causes and anticipated duration of drug shortages.
12. Our AMA supports the collection and standardization of pharmaceutical supply chain data in order to determine the data indicators to identify potential supply chain issues, such as drug shortages.
13. Our AMA encourages global implementation of guidelines related to pharmaceutical product supply chains, quality systems, and management of product lifecycles, as well as expansion of global reporting requirements for indicators of drug shortages.
14. Our AMA urges drug manufacturers to accelerate the adoption of advanced manufacturing technologies such as continuous pharmaceutical manufacturing, and supports the use of incentives such as prioritized regulatory review, reduction of user fees, and direct grant opportunities for manufacturers seeking to invest in manufacturing processes.
15. Our AMA supports the concept of creating a rating system to provide information about the quality management maturity, resiliency and redundancy, and shortage mitigation plans, of pharmaceutical manufacturing facilities to increase visibility and transparency and provide incentive to manufacturers.

Additionally, our AMA encourages GPOs and purchasers to contractually require manufacturers to disclose their quality rating, when available, on product labeling.

16. Our AMA encourages electronic health records (EHR) vendors to make changes to their systems to ease the burden of making drug product changes.
17. Our AMA urges the FDA to evaluate and provide current information regarding the quality of outsourcer compounding facilities.
18. Our AMA urges DHHS and the U.S. Department of Homeland Security (DHS) to examine and consider drug shortages as a national security initiative and include vital drug production sites in the critical infrastructure plan.
19. Our AMA urges the Drug Enforcement Agency and other federal agencies to regularly communicate and consult with the FDA regarding regulatory actions which may impact the manufacturing, sourcing, and distribution of drugs and their ingredients.
20. Our AMA supports innovative approaches for diversifying the generic drug manufacturing base to move away from single-site manufacturing, increasing redundancy, and maintaining a minimum number of manufacturers for essential medicines.
21. Our AMA supports the public availability of FDA facility inspection reports to allow purchasers to better assess supply chain risk.
22. Our AMA opposes the practice of preferring drugs experiencing a shortage on approved pharmacy formularies when other, similarly effective drugs are available in adequate supply but otherwise excluded from formularies or coverage plans.
23. Our AMA shall continue to monitor proposed methodologies for and the implications of a buffer supply model for the purposes of reducing drug shortages and will report its findings as necessary.
24. Our AMA opposes increasing drug prices or waiving fee exemptions in a manner that incentivizes a drug manufacturer to have its drug be declared in shortage.
25. Our AMA opposes the use of punitive fees on physician practices that do not maintain buffer supplies of drugs.
26. Our AMA encourages the FDA, the FTC, or other relevant oversight entities, to examine the practice of compounding pharmacies and the entities that utilize them advertising drugs actively in shortage, particularly when targeted to new patients.

Drug Shortages: 2024 Update D-100.961

1. Our American Medical Association opposes laws, regulations, or business practices which create artificial scarcity of drugs, such as limitations on pharmacy procurement or restrictions on which pharmacies a patient can use, which prevent the filling of an otherwise valid prescription from their physician.
2. Our AMA advocates for pharmacies and distributors subject to the national opioid litigation settlement to make public the specific metrics, formulas, data sources, algorithms, thresholds and other policies and analyses that are used to delay or deny orders to pharmacies, restrict physicians' prescribing privileges and other actions that impede patients' access to medication.
3. Our AMA advocates for pharmacies and distributors to provide physicians with all due process rights and opportunities to contest any decision to restrict a physician's prescribing privileges based on a pharmacy or distributor metric, formula, algorithm or other policy before such restriction is put into effect.
4. Our AMA urges the Centers for Medicare & Medicaid Services to implement policies to temporarily halt financial and other penalties for affected quality metrics during periods of documented medication and IV fluid shortages as well as in other emergencies in order to prevent physicians and hospitals from being penalized for circumstances beyond their control.

Drug Manufacturing Safety H-100.945

1. Our American Medical Association supports efforts to ensure that the U.S. Food and Drug Administration (FDA) resumes inspections of all drug manufacturing facilities on a frequent and rigorous basis, as done in the past.
2. Our AMA will call for the FDA to:

- a. assure the safety of the manufacture of drugs, drug ingredients and precursors.
- b. work proactively with industry to prevent or minimize drug shortages.
- c. work with the industry to oversee the adequacy of product in the pipeline.

Non-Profit or Public Manufacturing of Drugs to Address Generic Drug Shortages H-100.942

1. Our American Medical Association supports activities which may lead to the stabilization of the generic drug market by non-profit or public entities. Stabilization of the market may include, but is not limited to, activities such as government-operated manufacturing of generic drugs, the manufacturing or purchasing of the required active pharmaceutical ingredients, or fill-finish. Non-profit or public entities should prioritize instances of generic drugs that are actively, at-risk of, or have a history of being, in shortage, and for which these activities would decrease reliance on a small number of manufacturers outside the United States.
2. Our AMA encourages government entities to stabilize the generic drug supply market by piloting innovative incentive models for private companies which do not create artificial shortages for the purposes of obtaining said incentives.

Group Purchasing Organizations and Pharmacy Benefit Manager Safe Harbor D-100.967

Our AMA will: (1) renew efforts urging the federal government to support greater public transparency and accountability efforts involving the contracting mechanisms and funding structures subject to the Group Purchasing Organization and PBMs anti-kickback safe harbor, including the potential impact on drug pricing and drug shortages; (2) support efforts to update and modernize the fraud and abuse laws and regulations to address changes in the health care delivery and payment systems including the potential impact on drug pricing and drug shortages; and (3) via a letter, immediately ask the Secretary of HHS and other appropriate stakeholders to request the HHS OIG to examine the supply chain of pharmaceuticals, pharmacy benefit managers, Safe Harbor laws and regulations, and expeditiously make recommendations to make prescription drugs more accessible and affordable to patients with an emphasis on examining the governing contracts for drugs in short supply and/or that are exceedingly expensive to ensure compliance with all the safe harbor provisions.

Pharmaceutical Costs H-110.987

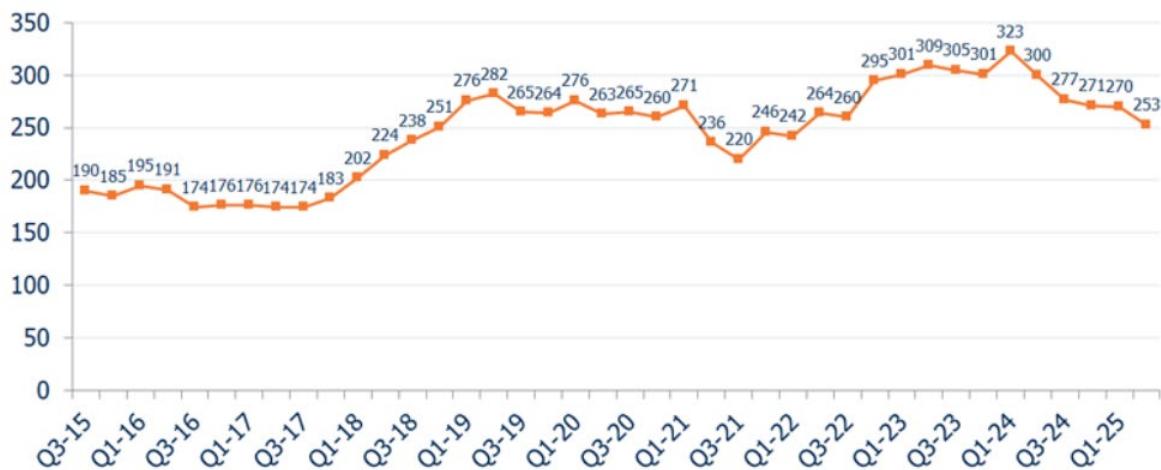
1. Our American Medical Association encourages Federal Trade Commission (FTC) actions to limit anticompetitive behavior by pharmaceutical companies attempting to reduce competition from generic manufacturers through manipulation of patent protections and abuse of regulatory exclusivity incentives.
2. Our AMA encourages Congress, the FTC and the Department of Health and Human Services to monitor and evaluate the utilization and impact of controlled distribution channels for prescription pharmaceuticals on patient access and market competition.
3. Our AMA will monitor the impact of mergers and acquisitions in the pharmaceutical industry.
4. Our AMA will continue to monitor and support an appropriate balance between incentives based on appropriate safeguards for innovation on the one hand and efforts to reduce regulatory and statutory barriers to competition as part of the patent system.
5. Our AMA encourages prescription drug price and cost transparency among pharmaceutical companies, pharmacy benefit managers and health insurance companies.
6. Our AMA supports legislation to require generic drug manufacturers to pay an additional rebate to state Medicaid programs if the price of a generic drug rises faster than inflation.
7. Our AMA supports legislation to shorten the exclusivity period for biologics.
8. Our AMA will convene a task force of appropriate AMA Councils, state medical societies and national medical specialty societies to develop principles to guide advocacy and grassroots efforts aimed at addressing pharmaceutical costs and improving patient access and adherence to medically necessary prescription drug regimens.
9. Our AMA will generate an advocacy campaign to engage physicians and patients in local and national advocacy initiatives that bring attention to the rising price of prescription drugs and help to put forward solutions to make prescription drugs more affordable for all patients.

10. Our AMA supports:
 - a. drug price transparency legislation that requires pharmaceutical manufacturers to provide public notice before increasing the price of any drug (generic, brand, or specialty) by 10% or more each year or per course of treatment and provide justification for the price increase;
 - b. legislation that authorizes the Attorney General and/or the Federal Trade Commission to take legal action to address price gouging by pharmaceutical manufacturers and increase access to affordable drugs for patients; and
 - c. the expedited review of generic drug applications and prioritizing review of such applications when there is a drug shortage, no available comparable generic drug, or a price increase of 10% or more each year or per course of treatment.
11. Our AMA advocates for policies that prohibit price gouging on prescription medications when there are no justifiable factors or data to support the price increase.
12. Our AMA will provide assistance upon request to state medical associations in support of state legislative and regulatory efforts addressing drug price and cost transparency.
13. Our AMA supports legislation to shorten the exclusivity period for FDA pharmaceutical products where manufacturers engage in anti-competitive behaviors or unwarranted price escalations.
14. Our AMA supports legislation that limits Medicare annual drug price increases to the rate of inflation

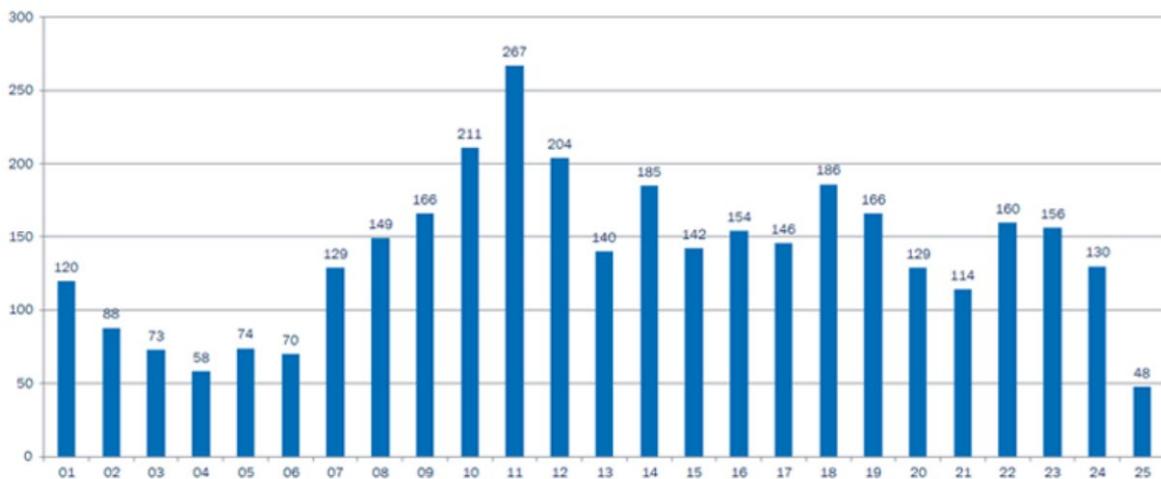
Box 1. Resources available to assist in mitigation of drug shortages.

1. [FDA Drug Shortages Page](#) (includes current shortages list, extended use dates, mobile app, and additional information)
2. [ASHP Resource Center](#)
3. ASHP [list](#) of current shortages
4. [AMA Drug Shortages Resource Webpage](#)
5. Vizient [member survey](#) on current drug shortages

Appendix 1

Figure 1. National Drug Shortages: Active Shortages by Quarter: 10 Year Trend^{7,8}

Note: Each point represents the number of active shortages at the end of each quarter.
 University of Utah Drug Information Service
Erin.Fox@hsc.utah.edu @foxerinr

Figure 2. New Drug Shortages by Year: January 2001 to June 30, 2025 (ASHP)^{7,8}

Note: Each column represents the number of new shortages identified during that year.
 University of Utah Drug Information Service
Erin.Fox@hsc.utah.edu @foxerinr

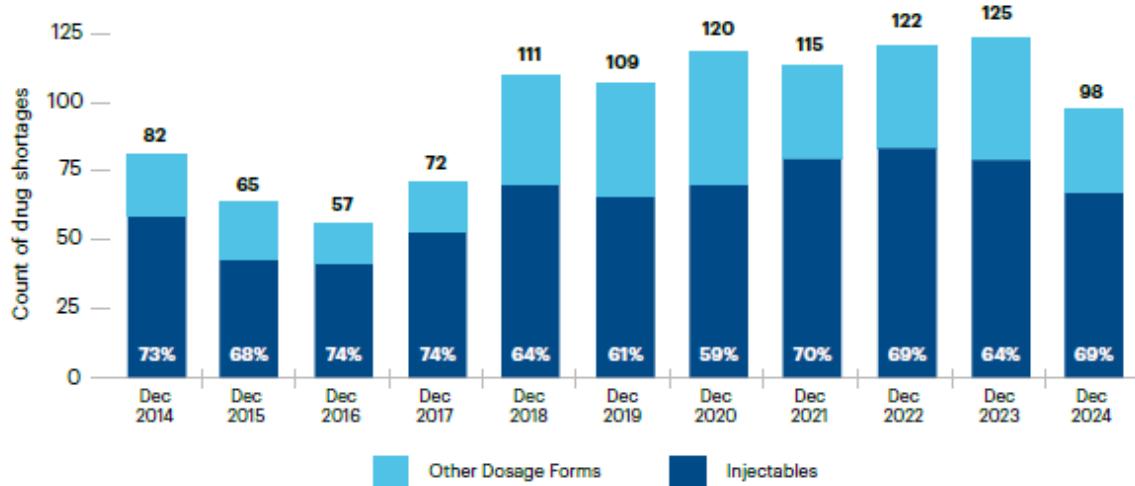
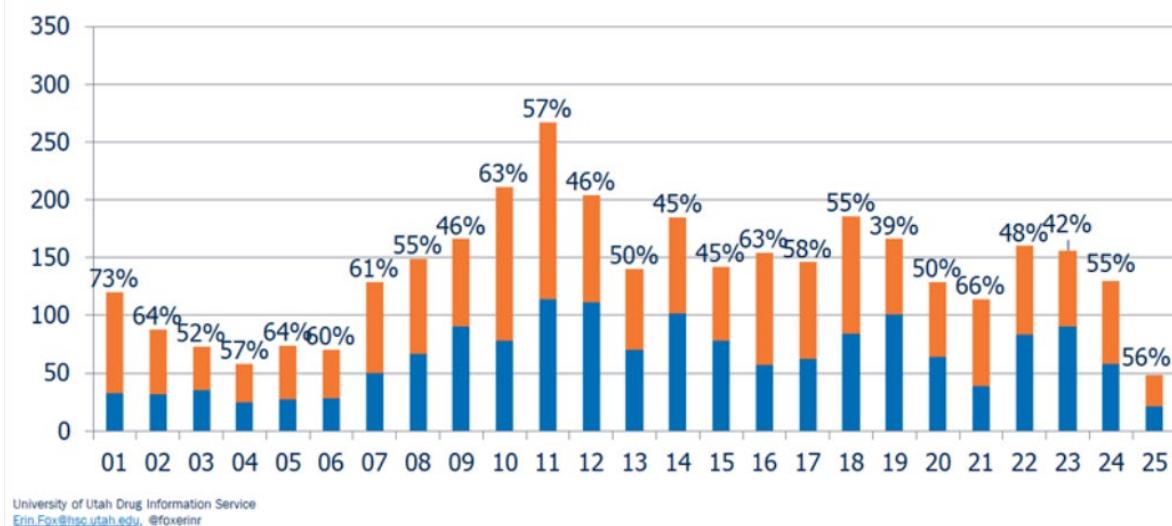
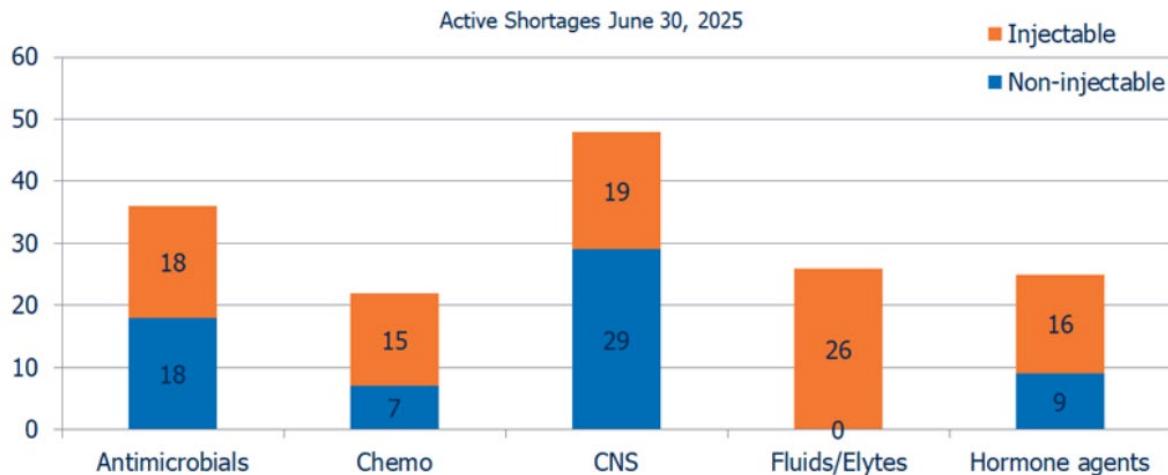
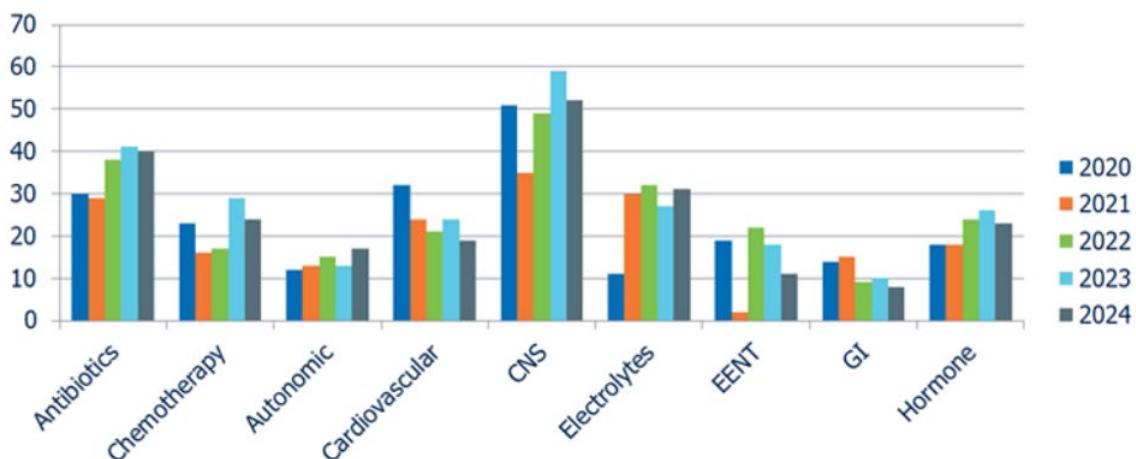
Figure 3. New Drug Shortages by Year: 2014 to 2024 (USP/CDER)⁶**Figure 4. National New Drug Shortages by Year: January 2001 to June 2025, % Injectable^{7,8}**

Figure 5. National Active Drug Shortages: Top 5 Drug Classes^{7,8}

University of Utah Drug Information Service
 Erin.Fox@hsc.utah.edu, @foxerinx

Figure 6. Common Drug Classes in Short Supply: 5 Year Trend^{7,8}

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Figure 7. Average Duration of Drug Shortages by Year (USP/CDER)^{6,9}

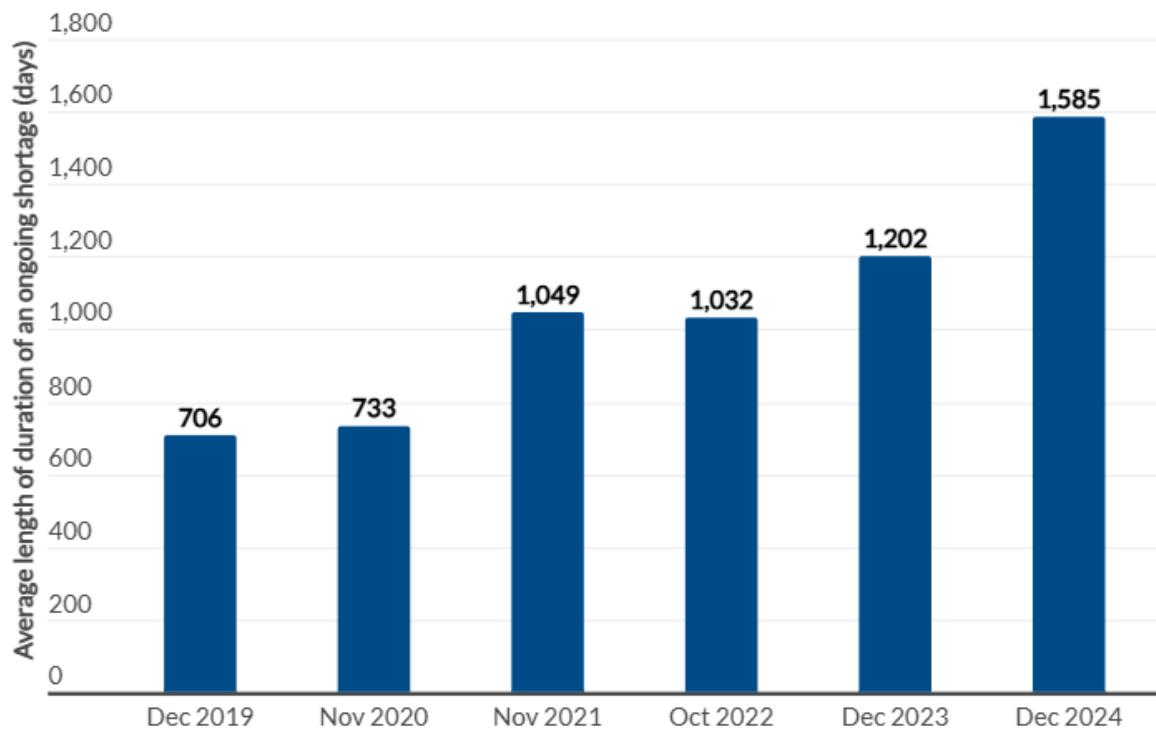


Figure 8. Reasons for Drug Shortages as Reported by Manufacturers During UUDIS Investigation 2023 and 2024^{7,8}

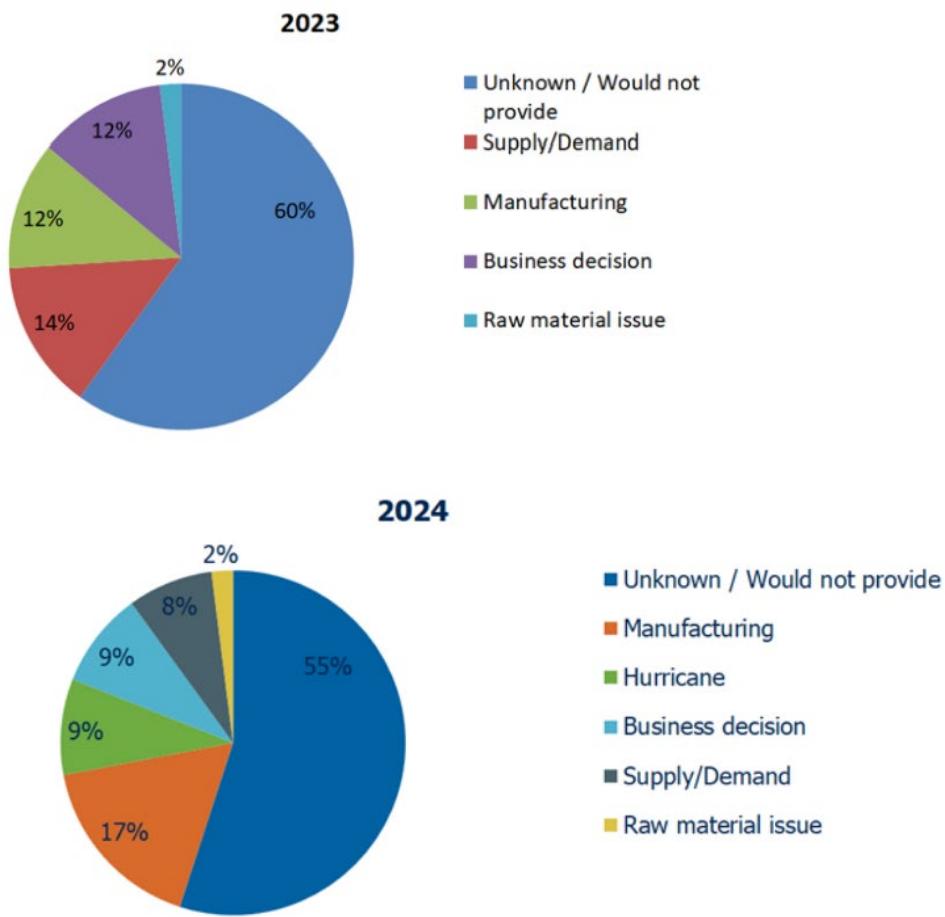
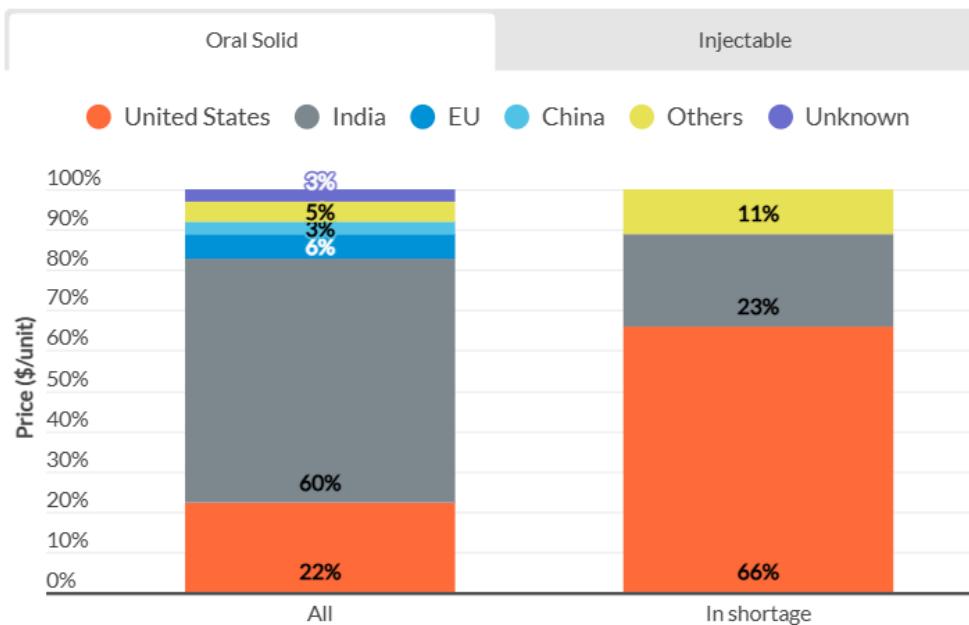


Figure 9. Geographic Distribution of Manufacturing for Oral Solid (A) and Injectable Products (B) for All and In Shortage

A: Oral Solid Products



B: Injectable Products

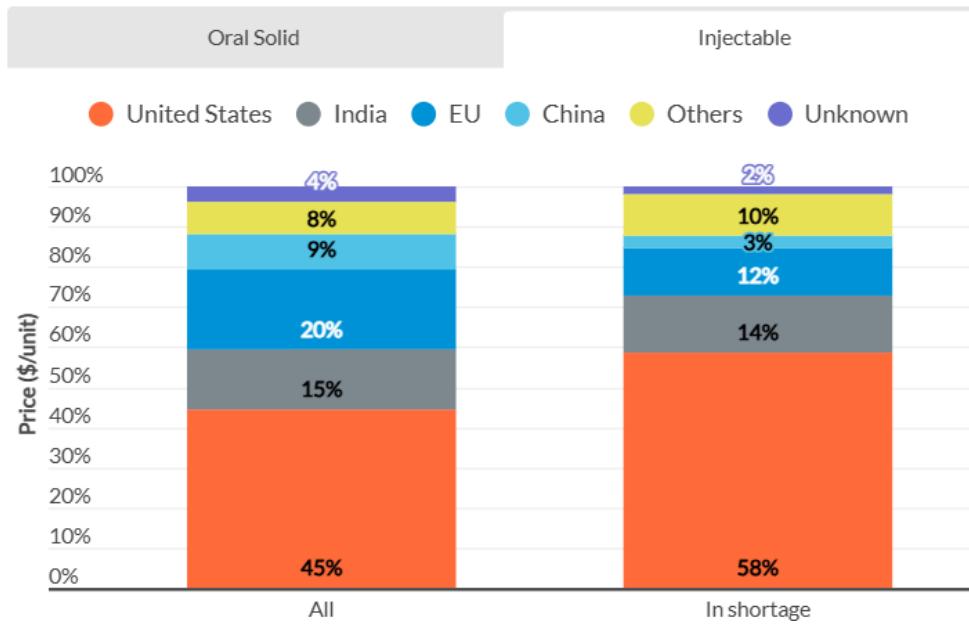
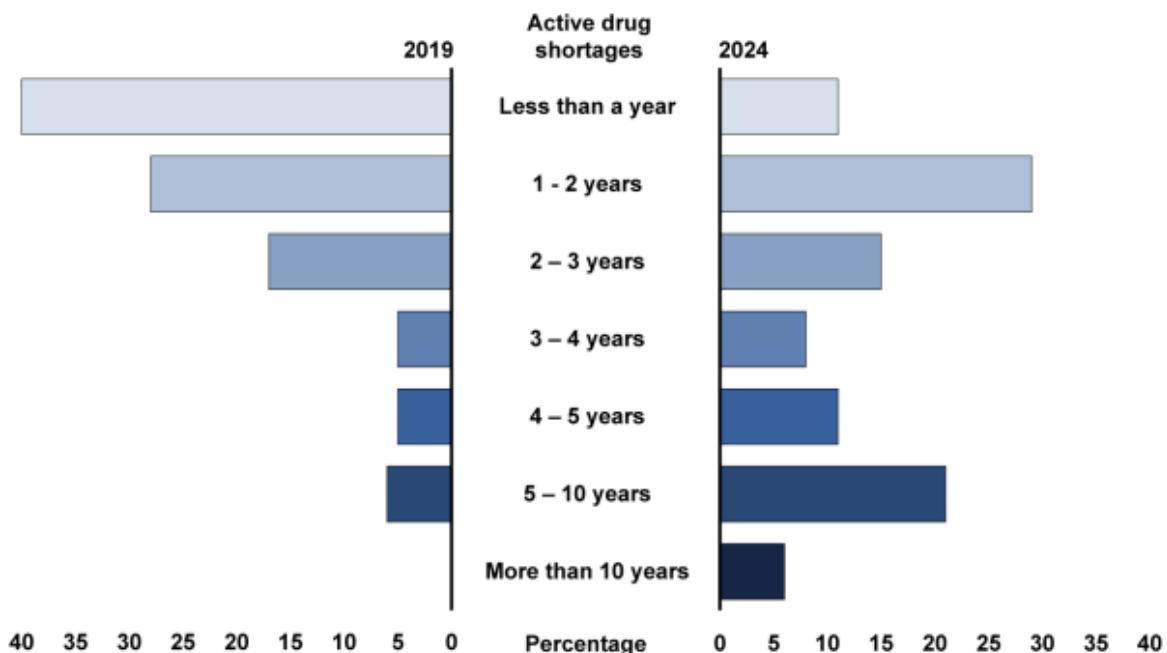


Figure 10. Drug Shortage Duration from December 2019 versus July 2024¹⁹

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REPORT OF THE SPEAKERS

Speakers' Report 3-I-25

Subject: Speaker Recorded Interviews for AMA Elections

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

- 1 The American Medical Association policy G-610.090, "AMA Election Rules and Guiding
- 2 Principles," encourages your Speakers to continue recorded virtual interviews of announced
- 3 candidates in contested races, to be posted on the AMA website.
- 4
- 5 In accordance with this guidance, your Speakers have recorded and posted virtual candidate
- 6 interviews for the last three election cycles. These recorded interviews require significant staff
- 7 resources to schedule, record, produce and post the videos. In addition, the candidates as well as
- 8 your Speakers spend time preparing for and recording them. Candidates in contested elections also
- 9 participate in a number of virtual interviews with official interviewing groups that require further
- 10 availability away from their already busy schedules.
- 11
- 12 In assessing the effectiveness of conducting these videos, data was collected from the 2024 and
- 13 2025 election cycles which shows that utilization rates of the candidates' videos were low. Total
- 14 unique viewers of all candidate recorded videos in 2024 was 751 with the most viewed individual
- 15 candidate video getting 75. In 2025, there were 854 unique viewers with only 106 unique viewers
- 16 for the most viewed individual candidate. It should be noted that the majority of officer candidate
- 17 videos were viewed by roughly 60 individuals while most council candidate videos were viewed by
- 18 roughly 35 individuals. In 2025, the most viewed candidate video was seen by less than 15 percent
- 19 of delegates with most of the videos seen by less than 5 percent of delegates. This assumes that
- 20 each unique viewer was a voting delegate, which is an unlikely assumption as these videos were
- 21 publicly available.
- 22
- 23 CONCLUSION
- 24
- 25 Given the low viewership over the past two election cycles and the resources required to produce
- 26 them, Speaker recorded virtual interviews of announced candidates will no longer be continued.