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Access full text of resolutions/reports in the <u>HOD meeting handbook</u>.

Recommendations Key

Instructions for the delegate and alternate delegate are designated as follows:

- Strongly support the delegate/alternate delegate shall support the resolution as written and actively speak in favor of the resolution
- Support the delegate/alternate delegate shall support the resolution as written
- Listen the delegate/alternate delegate is not instructed to take any action, however, may if they believe it is in the best interest of the Section
- Refer the delegate/alternate delegate shall move to refer (the item goes to a Council) or refer for decision (item goes to the Board)
- Amend the delegate/alternate delegate shall move to amend the resolution in the manner prescribed in Report A
- Oppose the delegate/alternate delegate shall oppose the resolution as written
- Strongly oppose the delegate/alternate delegate shall oppose the resolution as written and actively speak in opposition of the resolution

Some items may contain specific instructions not included among those listed above. In such cases, instructions to the delegate/alternate delegate are described in detail alongside the item of business.

Item #	Ref Com	Title and sponsor(s)		Governing Council recommendations
1		<u>CCB Report 01</u> – Resolution Deadline Clarification	 RECOMMENDATIONS The Council on Constitution and Bylaws recommends that the following recommendation be adopted, and that the balance of the report be filed. Adoption requires the affirmative vote of two-thirds of the members of the House of Delegates present and voting following a one-day layover. 1) That our AMA Bylaws be amended by insertion and deletion as follows: 2.11.3 Introduction of Business. 2.11.3.1 Resolutions. 2.11.3.1 Resolutions. 2.11.3.1 On-Time Resolutions To be considered as regular business, each resolution must be introduced by a delegate or organization represented in the House of Delegates and must have been submitted to the AMA not later than 45 days prior to the commencement of the meeting at which it is to be considered, with the following exceptions. 	Delegate instructed to support.

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			2.11.3.1.1<u>.1</u> AMA Sections. Resolutions presented from the business meetings of the AMA Sections <u>convened prior to the coinciding House of</u> <u>Delegates meeting but after the 45 day on-time deadline</u> may be presented for consideration by the House of Delegates <u>upon adoption by the Section</u> and no later than the <u>commencement recess</u> of the House of Delegates opening session to be accepted as regular business. Section <u>R</u> resolutions presented after the <u>commencement recess</u> of the opening session of the House of Delegates will be accepted in accordance with Bylaw 2.11.3.1.3.	
			2.11.3.1.2 Late Resolutions . Late resolutions may be presented by a delegate or organization represented in the House of Delegates any time after the 45-day resolution deadline until the <u>commencement of the</u> opening session of the House of Delegates, and will be accepted as business of the House of Delegates only upon two-thirds vote of delegates present and voting.	
			2.11.3.1.3 Emergency Resolutions . Resolutions of an emergency nature may be presented by a delegate any time after the <u>commencement of the</u> opening session of the House of Delegates. Emergency resolutions will be accepted as business only upon a three-fourths vote of delegates present and voting, and if accepted shall be presented to <u>considered by</u> the House of Delegates without consideration deliberation by a reference committee. A simple majority vote of the delegates present and voting shall be required for adoption.	
2	ССВ	<u>CEJA Report 02</u> – Protecting Physicians Who Engage in Contracts to Deliver Health Care Services	RECOMMENDATION In view of these deliberations, the Council on Ethical and Judicial Affairs recommends that Opinion 11.2.3, "Contracts to Deliver Health Care Services," be amended by addition and deletion as follows and the remainder of this report be filed: While profitmaking is not inherently unethical, no part of the health care system that	Delegate instructed to support.

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			supports or delivers patient care should place profits over such care. Physicians have a fundamental ethical obligation to put the welfare of patients ahead of other considerations, including personal financial interests. This obligation requires them to that before entering into contracts to deliver health care services, physicians consider carefully the proposed contract to assure themselves that its terms and conditions of contracts to deliver health care services before entering into such contracts to ensure that those contracts do not create untenable conflicts of interest <u>or compromise their</u> ability to fulfill their ethical and professional obligations to patients.	
			Ongoing evolution in the health care system continues to bring changes to medicine, including changes in reimbursement mechanisms, models for health care delivery, restrictions on referral and use of services, clinical practice guidelines, and limitations on benefits packages. While these changes are intended to enhance quality, efficiency, and safety in health care, they can also put at risk physicians' ability to uphold professional ethical standards of informed consent and fidelity to patients and can impede physicians' freedom to exercise independent professional judgment and tailor care to meet the needs of individual patients.	
			As physicians seek capital to support their practices or enter into various differently structured contracts to deliver health care services—with group practices, hospitals, health plans, investment firms, or other entities—they should be mindful that while many some arrangements have the potential to promote desired improvements in care, some other arrangements also have the potential to impede put patients' interests at risk and to interfere with physician autonomy.	
			When contracting <u>with entities</u> , or having a representative do so on their behalf, to provide health care services, physicians should: (a) Carefully review the terms of proposed contracts, <u>preferably with the advice of legal and ethics counsel</u> , or have a representative do so on their behalf to assure themselves that the arrangement:	
			(i) minimizes conflict of interest with respect to proposed reimbursement mechanisms,	

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			financial or performance incentives, restrictions on care, or other mechanisms intended to influence physicians' treatment recommendations or direct what care patients receive, in keeping with ethics guidance;	
			(ii) does not compromise the physician's own financial well-being or ability to provide high-quality care through unrealistic expectations regarding utilization of services or terms that expose the physician to excessive financial risk;	
			(iii) allows <u>ensures</u> the physician <u>can</u> to appropriately exercise professional judgment;	
			(iv) includes a mechanism to address grievances and supports advocacy on behalf of individual patients;	
			(v) is transparent and permits disclosure to patients;	
			<u>(vi) enables physicians to have significant influence on, or preferably outright control of, decisions that impact practice staffing.</u> (b) Negotiate modification or removal of any terms that unduly compromise physicians' ability to uphold ethical <u>or professional</u> standards.	
			When entering into contracts as employees, preferably with the advice of legal and ethics counsel, physicians should:	
			(c) Advocate for contract provisions to specifically address and uphold physician ethics and professionalism.	
			(d) Advocate that contract provisions affecting practice align with the professional and ethical obligations of physicians and negotiate to ensure that alignment.	
			(e) Advocate that contracts do not require the physician to practice beyond their professional capacity and provide contractual avenues for addressing concerns related to good practice, including burnout or related issues.	

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3	В	BOT Report 01 – Augmented Intelligence Development, and Use in Health Care	 RECOMMENDATION The Board of Trustees recommends that the following be adopted as new policy in lieu of Resolution 206-I-23 and that the remainder of the report be filed: AUGMENTED INTELLIGENCE DEVELOPMENT, DEPLOYMENT, AND USE IN HEALTH CARE 1) General Governance a) Health care AI must be designed, developed, and deployed in a manner which is ethical, equitable, responsible, accurate, and transparent, and evidence-based. b) Use of AI in health care delivery requires clear national governance policies to regulate its adoption and utilization, ensuring patient safety, and mitigating inequities. Development of national governance policies should include interdepartmental and interagency collaboration. c) Compliance with national governance policies is necessary to develop AI in an ethical and responsible manner to ensure patient safety, quality, and continued access to care. Voluntary agreements or voluntary compliance is not sufficient. d) AI systems should be developed and evaluated with a specific focus on mitigating bias and promoting health equity, ensuring that the deployment of these technologies does not exacerbate existing disparities in health care access, treatment, or outcomes. e) Health care AI requires a risk-based approach where the level of scrutiny, validation, and oversight should be proportionate to the overall potential of disparate harm and consequences the AI system might introduce. [See also Augmented Intelligence in Health Care H-480.939 at (1)] f) AI risk management should minimize potential negative impacts. g) Clinical decisions influenced by AI must be made with specified human intervention points during the decision-making process. As the potential for patient harm increases, the point in time when a physician should utilize their clinical judgment to interpret or act on an AI recommendation should occur earlier in the care plan. With few exceptions, there generally should be a human in th	Delegate instructed to amend in two places (see "Proposed policy).

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			 medical decision making capable of intervening or overriding the output of an Al model. h) Health care practices and institutions should not utilize Al systems or technologies that introduce overall or disparate risk that is beyond their capabilities to mitigate. Implementation and utilization of Al should avoid exacerbating clinician burden and should be designed and deployed in harmony with the clinical workflow and, in institutional settings, consistent with AMA Policy H-225.940 - Augmented Intelligence and Organized Medical Staff. i) Medical specialty societies, clinical experts, and informaticists are best positioned and should identify the most appropriate uses of Al-enabled technologies relevant to their clinical expertise and set the standards for Al use in their specific domain. [See Augmented Intelligence in Health Care H-480.940 at (2)] 2) When to Disclose: Transparency in Use of Augmented Intelligence-Enabled Systems and Technologies That Impact Medical Decision Making at the Point of Care a) Decisions regarding transparency and disclosure of the use of Al should be based upon a risk- and impact-based approach that considers the unique circumstance of Al and its use case. The need for transparency and disclosure is greater where the performance of an Al-enabled technology has a greater risk of causing harm to a patient. i) Al disclosure should align and meet ethical standards or norms. ii) Transparency requirements should be designed to meet the needs of the end users. Documentation and disclosure should enhance patient and physician knowledge without increasing administrative burden. iii) When Al is used in a manner which impacts access to care or impacts medical decision making at the point of care, that use of Al should be disclosed and documented to both physicians and/or patients in a culturally and linguistically appropriate manner. The opportunity for a patient or their caregiver to request. iv) When Al is used in a manne	

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			 communications, or other content on behalf of a physician without that physician's consent and final review. c) When AI or other algorithmic-based systems or programs are utilized in ways that impact patient access to care, such as by payors to make claims determinations or set coverage limitations, use of those systems or programs must be disclosed to impacted parties. d) The use of AI-enabled technologies by hospitals, health systems, physician practices, or other entities, where patients engage directly with AI, should be clearly disclosed to patients at the beginning of the encounter or interaction with the AI-enabled technology. Where patient-facing content is generated by AI, the use of AI in generating that content should be disclosed or otherwise noted within the content. 3) What to Disclose: Required Disclosures by Health Care Augmented Intelligence-Enabled Systems and Technologies a) When AI-enabled systems and technologies are utilized in health care, the following information should be disclosed by the AI developer to allow the purchaser and/or user (physician) to appropriately evaluate the system or technology. ii) Regulatory approval status. ii) Applicable consensus standards and clinical guidelines utilized in design, development, deployment, and continued use of the technology. ii) Clear description of problem formulation and intended use accompanied by clear and detailed instructions for use. iv) Intended population and intended practice setting. v) Clear description of any limitations or risks for use, including possible disparate impact. vi) Description of how impacted populations were engaged during the AI lifecycle. vi) Data information regarding data used to train the model: (1) Data provenance. (2) Data size and completeness. (3) Data timeframes. (4) Data diversity. (5) Data labeling accuracy. 	

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		 viii) Validation Data/Information and evidence of: (1) Clinical expert validation in intended population and practice setting and intended clinical outcomes. (2) Constraint to evidence-based outcomes and mitigation of "hallucination"/"confabulation" or other output error. (3) Algorithmic validation. (4) External validation processes for ongoing evaluation of the model performance, e.g., accounting for AI model drift and degradation. (5) Comprehensiveness of data and steps taken to mitigate biased outcomes. (6) Other relevant performance characteristics, including but not limited to performance characteristics at peer institutions/similar practice settings. (7) Post-market surveillance activities aimed at ensuring continued safety, performance, and equity. ix) Data Use Policy: (1) Privacy. (2) Security. (3) Special considerations for protected populations or groups put at increased risk. x) Information regarding maintenance of the algorithm, including any use of active patient data for ongoing training. xi) Disclosures regarding the composition of design and development team, including diversity and conflicts of interest, and points of physician involvement and review. b) Purchasers and/or users (physicians) should carefully consider whether or not to engage with AI-enabled health care technologies if this information is not disclosed by the developer. As the risk of AI being incorrect increases risks to patients (such as with clinical applications of AI that impact medical decision making), disclosure of this information becomes increasingly important. [See also Augmented Intelligence in Health Care H-480.939] 4) Generative Augmented Intelligence a) Generative AI should: (a) only be used where appropriate policies are in place within the practice or other health care organization to govern its use and help mitigate 	
		associated risks; and (b) follow applicable state and federal laws and regulations (e.g., HIPAA-compliant Business Associate Agreement).	

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		 b) Appropriate governance policies should be developed by health care organizations and account for and mitigate risks of: i) Incorrect or falsified responses; lack of ability to readily verify the accuracy of responses or the sources used to generate the response. ii) Training data set limitations that could result in responses that are out of date or otherwise incomplete or inaccurate for all patients or specific populations. iii) Lack of regulatory or clinical oversight to ensure performance of the tool. iv) Bias, discrimination, promotion of stereotypes, and disparate impacts on access or outcomes. v) Data privacy. vi) Oybersecurity. vii) Physician liability associated with the use of generative AI tools. c) Health care organizations should work with their AI and other health information technology (health IT) system developers to implement rigorous data validation and verification protocols to ensure that only accurate, comprehensive, and bias managed datasets inform generative AI models, thereby safeguarding equitable patient care and medical outcomes. [See Augmented Intelligence in Health Care H-480.940 at (3)(d)] d) Use of generative AI should incorporate physician and staff education about the appropriate use, risks, and benefits of engaging with generative AI. Additionally, physicians and healthcare organizations should engage with generative AI tools only when adequate information regarding the product is provided to physicians and other users by the developers of these tools. e) Clinicians should be aware of the risks of patients engaging with generative AI products that produce inaccurate or harmful medical information (e.g., patients asking chatbots about symptoms) and should be prepared to counsel patients on the limitations of AI-driven medical advice. f) Governance policies should prohibit the use of confidential, regulated, or proprietary information as prompts for generative AI tool gen	

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			 5) Physician Liability for Use of Augmented Intelligence-Enabled Technologies a) Current AMA policy states that liability and incentives should be aligned so that the individual(s) or entity(ies) best positioned to know the AI system risks and best positioned to avert or mitigate harm do so through design, development, validation, and implementation. [See Augmented Intelligence in Health Care H-480.939] i) Where a mandated use of AI systems prevents mitigation of risk and harm, the individual or entity issuing the mandate must be assigned all applicable liability. ii) Developers of autonomous AI systems with clinical applications (screening, diagnosis, treatment) are in the best position to manage issues of liability arising directly from system failure or misdiagnosis and must accept this liability with measures such as maintaining appropriate medical liability insurance and in their agreements with users. iii) Health care AI systems that are subject to non-disclosure agreements concerning flaws, malfunctions, or patient harm (referred to as gag clauses) must not be covered or paid and the party initiating or enforcing the gag clause assumes liability for any harm. b) When physicians do not know or have reason to know that there are concerns about the quality and safety of an AI-enabled technology, they should not be held liable for the performance of the technology in question. 	
			 6) Data Privacy and Augmented Intelligence a) Entity Responsibility: i) Entities, e.g., AI developers, should make information available about the intended use of generative AI in health care and identify the purpose of its use. Individuals should know how their data will be used or reused, and the potential risks and benefits. ii) Individuals should have the right to opt-out, update, or request deletion of their data from generative AI tools. These rights should encompass AI training data and disclosure to other users of the tool. iii) Generative AI tools should not reverse engineer, reconstruct, or reidentify an individual's originally identifiable data or use identifiable data for nonpermitted uses, e.g., when data are permitted to conduct quality and safety evaluations. Preventive measures should include both legal frameworks and data model protections, e.g., 	

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			 secure enclaves, federated learning, and differential privacy. b) User Education: i) Users should be provided with training specifically on generative AI. Education should address: (1) Legal, ethical, and equity considerations. (2) Risks such as data breaches and re-identification. (3) Potential pitfalls of inputting sensitive and personal data. (4) The importance of transparency with patients regarding the use of generative AI and their data. [See H-480.940, Augmented Intelligence in Health Care, at (4) and (5)] 7) Augmented Intelligence Cybersecurity a) AI systems must have strong protections against input manipulation and malicious attacks. b) Entities developing or deploying health care AI should regularly monitor for anomalies or performance deviations, comparing AI outputs against known and normal behavior. c) Independent of an entity's legal responsibility to notify a health care provider or organization of a data breach, that entity should also act diligently in identifying and notifying the individuals themselves of breaches that impact their personal information. d) Users should be provided education on AI cybersecurity fundamentals, including specific cybersecurity risks that AI systems can face, evolving tactics of AI cyber attackers, and the user's role in mitigating threats and reporting suspicious AI behavior or outputs. 	
			 8) Mitigating Misinformation in AI-Enabled Technologies a) AI developers should ensure transparency and accountability by disclosing how their models are trained and the sources of their training data. Clear disclosures are necessary to build trust in the accuracy and reliability of the information produced by AI systems. b) Algorithms should be developed to detect and flag potentially false and misleading content before it is widely disseminated. c) Developers of AI should have mechanisms in place to allow for reporting of mis- 	

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		 and disinformation generated or propagated by AI-enabled systems. d) Developers of AI systems should be guided by policies that emphasize rigorous validation and accountability for the content their tools generate, and, consistent with AMA Policy H-480.939(7), are in the best position to manage issues of liability arising directly from system failure or misdiagnosis and must accept this liability with measures such as maintaining appropriate medical liability insurance and in their agreements with users. e) Academic publications and journals should establish clear guidelines to regulate the use of AI in manuscript submissions. These guidelines should include requiring the disclosure that AI was used in research methods and data collection, requiring the exclusion of AI systems as authors, and should outline the responsibility of the authors to validate the veracity of any referenced content generated by AI. f) Education programs are needed to enhance digital literacy, helping individuals critically assess the information they encounter online, particularly in the medical field where mis- and disinformation can have severe consequences. 9) Payor Use of Augmented Intelligence and Automated Decision-Making Systems a) Use of automated decision-making systems that determine coverage limits, make claim determinations, and engage in benefit design should be publicly reported, based on easily accessible evidence-based clinical guidelines (as opposed to proprietary payor criteria), and disclosed to both patients and their physician in a way that is easy to understand. b) Payors should only use automated decision-making systems to improve or enhance efficiencies in coverage and payment automation, facilitate administrative simplification, and reduce workflow burdens. Automated decision-making systems should never create or exacerbate overall or disparate access barriers to needed benefits by increasing denials, coverage limitations, or limiting benefit offerings. Use	

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			 about any algorithm training and reference data, including where data were sourced and attributes about individuals contained within the training data set (e.g., age, race, gender). Payors should provide clear evidence that their systems do not discriminate, increase inequities, and that protections are in place to mitigate bias. d) Payors using automated decision-making systems should identify and cite peerreviewed studies assessing the system's accuracy measured against the outcomes of patients and the validity of the system's predictions. e) Any automated decision-making system recommendation that indicates limitations or denials of care, at both the initial review and appeal levels, should be automatically referred for review to a physician (a) possessing a current and valid non-restricted license to practice medicine in the state in which the proposed services would be provided if authorized and (b) be of the same specialty as the physician who typically manages the medical condition or disease or provides the health care service involved in the request prior to issuance of any final determination. Prior to issuing an adverse determination, the treating physician must have the opportunity to discuss the medical necessity of the care directly with the physician who will be responsible for determining if the care is authorized. f) Individuals impacted by a payor's automated decision-making system, including patients and their physicians, must have access to all relevant information (including the coverage criteria, results that led to the coverage determination, and clinical guidelines used). g) Payors using automated decision-making systems should make statistics regarding systems' approval, denial, and appeal rates available on their website (or another publicly available website) in a readily accessible format with patient population demographics to report and contextualize equity implications of automated decisions. Insurance regulators should consider requiri	

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4	В	BOT Report 02 – On-Site Physician Requirements for Emergency Departments	 RECOMMENDATIONS The AMA Board of Trustees recommends that the following be adopted in lieu of Resolution 207-I-23 entitled, "On-Site Physician Requirement for EDs," and the remainder of the report be filed: 1. That our American Medical Association recognize that the preferred model of emergency care is the on-site presence of a physician in the emergency department (ED) whose primary duty is to provide care in that ED, and support state and federal legislation or regulation requiring that a hospital with an ED must have a physician on-site and on duty who is primarily responsible for the emergency department at all times the emergency department is open. (New HOD Policy) 2. That our AMA, in the pursuit of any legislation or regulation requiring the on-site presence of a physician who is primarily responsible for care in the emergency department (ED), will support state medical associations in developing appropriate rural exceptions to such a requirement if, based on the needs of their states, the association chooses to pursue certain alternative supervision models for care provided in EDs in remote rural areas that cannot meet such a requirement due to workforce limitations, ensuring that exceptions only apply where needed. These exceptions shall preserve 24/7 physician supervision of the ED and provide for the availability of a physician to provide on-site care. (New HOD Policy) 	Delegate instructed to listen.
5	В	BOT Report 09 – Corporate Practice of Medicine Prohibition	RECOMMENDATIONS: The Board of Trustees recommends that in lieu of Resolution 233-I-23, existing AMA Policy H-215.981 entitled, "Corporate Practice of Medicine," be amended by addition and the remainder of the report be filed: 1. Our American Medical Association vigorously opposes any effort to pass federal legislation or regulation preempting state laws prohibiting the corporate practice of medicine. (Reaffirm HOD Policy)	Delegate instructed to listen.

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			 Qur AMA vigorously opposes any effort to pass legislation or regulation that removes or weakens state laws prohibiting the corporate practice of medicine. (New HOD Policy) Qur AMA opposes the corporate practice of medicine and supports the restriction of ownership and operational authority of physician medical practices to physicians or physician-owned groups. (New HOD Policy) At the request of state medical associations, our AMA will provide guidance, consultation, and model legislation regarding the corporate practice of medicine, to ensure the autonomy of hospital medical staffs, employed physicians in non-hospital settings, and physicians contracting with corporately owned management service organizations. (Reaffirm HOD Policy) Our AMA will continue to monitor the evolving corporate practice of medicine with respect to its effect on the patient-physician relationship, financial conflicts of interest, patient centered care and other relevant issues. (Directive to take action) Our AMA will work with interested state medical associations, the federal government, and other interested parties to develop and advocate for regulations <u>and appropriate legislation</u> pertaining to corporate control of practices in the healthcare sector such that physician <u>clinical</u> autonomy in <u>clinical care</u> and <u>operational authority</u> is are preserved and protected. (Modify Current HOD Policy) Our AMA will create a state corporate practice of medicine template to assist state medical associations and national medical specialty societies as they navigate the intricacies of corporate investment in physician practices and health care generally at the state level and develop the most effective means of prohibiting the corporate practice of medicine in ways that are not detrimental to the sustainability of physician practices. (New HOD Policy) 	
6	В	<u>Res.214</u> – Advocating for Evidence-Based Strategies to Improve Rural Obstetric Health Care and Access	RESOLVED, that our American Medical Association strongly supports federal legislation that provides funding for the creation and implementation of a national obstetric emergency training program for rural health care facilities with and without a dedicated labor and delivery unit (New HOD Policy) RESOLVED, that our AMA supports the expansion and implementation of innovative obstetric telementoring/teleconsultation models to address perinatal health disparities	Delegate instructed to support.

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		(American College of Obstetricians and Gynecologists)	and improve access to evidence-informed perinatal care in rural communities (New HOD Policy) RESOLVED, that our AMA encourages academic medical centers and health systems to actively participate in obstetric telementoring/teleconsultation models to support rural physicians and advanced practice providers and improve perinatal health outcomes in rural communities (New HOD Policy) RESOLVED, that our AMA supports ongoing research to evaluate the effectiveness of national implementation of obstetric telementoring/teleconsultation models to improve rural perinatal health outcomes and reduce rural-urban health disparities (New HOD Policy).	
7		Res. 215 – Advocating for Federal and State Incentives for Recruitment and Retention of Physicians to Practice in Rural Areas (American College of Obstetricians and Gynecologists)	RESOLVED, that our American Medical Association advocate for increased federal and state funding for loan forgiveness for physicians who commit to practice and reside in rural and underserved areas for a meaningful period of time (Directive to Take Action) RESOLVED, that our AMA urge Congress and State legislatures to establish retention bonus programs for physicians who maintain practice in rural areas for extended periods, with increasing bonuses for longer commitments (Directive to Take Action) RESOLVED, that our AMA advocate for the expansion and sustainable funding of residency and graduate medical education slots in rural areas, as well as opportunities for exposure to rural health care such as through clinical rotations in rural areas, to increase the likelihood of physicians practicing in these communities after training. (Directive to Take Action)	Delegate instructed to support.
8		Res. 219 – Advocate to Continue Reimbursement for Telehealth/Telemedi cine Visits Permanently	RESOLVED, that our American Medical Association advocate for making telehealth reimbursement permanent for Medicare and for all health insurance providers. (Directive to Take Action)	Delegate instructed to strongly support.

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		(New York)		
9	В	<u>Res. 220</u> – MIPS Reform (New York)	RESOLVED, that our American Medical Association advocate for the repeal of the Medicare Merit-Based Incentive Payment System (MIPS) and replacement with 1) a practicing physician-designed program that has far less administrative burdens and 2) only adopts measures that have been shown to measurably improve patient outcomes. (Directive to Take Action)	Delegate instructed to listen.
10	В	Res. 227 – Medicare Payment Parity for Telemedicine Services (American College of Rheumatology)	RESOLVED, that our American Medical Association advocate for Medicare to reimburse providers for telemedicine-provided services at an equal rate as if the services were provided in-person. (Directive to Take Action)	Delegate instructed to support.
11	F	<u>CLRPD Report 01</u> – Academic Physicians Section Five-Year Review	RECOMMENDATIONS The Council on Long Range Planning and Development recommends that our American Medical Association renew delineated section status for the Academic Physicians Section through 2029 with the next review no later than the 2029 Interim Meeting.	Delegate instructed to support.
12	J	BOT Report 15 – Public Metrics for Hospitals and Hospital Systems	RECOMMENDATIONS The Board of Trustees recommends that the following recommendation be adopted in lieu of Resolution 715-A-23 and the remainder of the report be filed. 1. That our AMA research useful metrics that hospitals and hospital systems can use to improve physicians' experience, engagement, and work environment.	Delegate instructed to support.
13	J	<u>CMS Report 01</u> – Nonprofit Hospital Charity Care Policies	RECOMMENDATIONS The Council on Medical Service recommends that the following recommendations be	Delegate instructed to listen.

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		sponsor(s)	 adopted in lieu of Resolution 802-I-23, and the remainder of the report be filed: 1) That our American Medical Association (AMA) support that all nonprofit hospitals be required to screen patients for charity care eligibility and other financial assistance program eligibility prior to billing. (New HOD Policy) 2) That our AMA support efforts to encourage debt collectors to ensure a patient has been screened for financial assistance eligibility before pursuing that patient for outstanding debt, provide an appeals process for those patients not screened previously or deemed ineligible, and require the hospital to reassume the debt account if an appeal is successful. (New HOD Policy) 3) That our AMA support development of minimum standards for nonprofit hospital financial assistance eligibility programs which are publicly accessible. (New HOD Policy) 	recommendations
			 4) That our AMA support a standardized definition of what is considered a "community benefit" when evaluating community health improvement activities. (New HOD Policy) 5) That our AMA support the development of a transparent, publicly available, standardized data set on community benefit including consideration of charity care-to-expense ratios. (New HOD Policy) 6) That our AMA support expansion of governmental oversight of nonprofit hospitals and enforcement of federal and/or state guidelines and standards for community benefit requirements including the ability to enact penalties and/or loss of tax-exempt status. (New HOD Policy) 7) That our AMA reaffirm existing Policy H-155.958, which states that the AMA will encourage hospitals to adopt, implement, monitor, and publicize policies on patient discounts, charity care, and fair billing and collection practices and make access to those programs readily available to eligible patients. (Reaffirm HOD Policy) 	
14	J	<u>CMS Report 03</u> – Time-Limited Patient Care	RECOMMENDATIONS The Council on Medical Service recommends that the following be adopted, and the remainder of the report be filed: 1. That our American Medical Association (AMA) support efforts to ensure that	Delegate instructed to listen.

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			physicians are able to exercise autonomy in the length of patient care visits free from undue influence from outside entities such as, but not limited to, payers, administrators, and health care systems. (New HOD Policy)	
			2. That our AMA support efforts to incorporate patient complexities and social determinants of health in calculating appropriate amounts of expected patient care time. (New HOD Policy)	
			3. That our AMA reaffirm Policy H-70.976 which monitors and seeks to prevent attempts by third-party payers to institute policies that impose time and diagnosis limits. (Reaffirm HOD Policy)	
			4. That our AMA reaffirm Policy D-225.977 that details support for employed physician involvement in self-governance and leadership. (Reaffirm HOD Policy)	
			5. That our AMA reaffirm Policy H-405.957 that describes AMA efforts to study, promote, and educate on physician well-being and to prevent physician burnout. (Reaffirm HOD Policy)	
			6. Rescind Policy D-450.951, as having been completed with this report. (Rescind HOD Policy)	
15		<u>CMS Report 04</u> – Biosimilar Coverage Structures	RECOMMENDATIONS The Council on Medical Service recommends that the following be adopted and the remainder of the report be filed:	Delegate instructed to support.
			1. That our American Medical Association (AMA) support the development and implementation of strategies to incentivize the use of lower cost biosimilars when safe, fiscally prudent for the patient, clinically appropriate, and agreed upon as the best course of treatment by the patient and physician. (New HOD Policy)	
			2. That our AMA support patient education regarding biosimilars and their safety.	

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			(New HOD Policy)	
			3. That our AMA reaffirm Policy H-110.987, which works to ensure that prescription medications are affordable and accessible to patients. (Reaffirm HOD Policy)	
			4. That our AMA reaffirm Policy H-110.997 which supports the freedom of physicians in prescribing drugs for their patients and encourages physicians to supplement medical judgments with cost considerations in making these choices. (Reaffirm HOD Policy)	
			5. That our AMA reaffirm Policy D-125.989, which outlines efforts to ensure that physicians are able to transition patient to biosimilar medications with coverage from payers. (Reaffirm HOD Policy)	
			6. That our AMA reaffirm Policy H-125.972 which details efforts to encourage physician education related biosimilars. (Reaffirm HOD Policy)	
16	J	<u>Res. 802</u> – Address Physician burnout with Inbox	RESOLVED, that our American Medical Association develop additional inbox management resources (Directive to Take Action	Delegate instructed to support.
		Management Resource and Increased Payment	RESOLVED, that our AMA advocate for increasing the relative value unit for inbox management recognizing that it is asynchronous care that provides value and reduces overall health care costs (Directive to Take Action)	
		(Texas)	RESOLVED, that our AMA advocate for electronic health record tools that calculate physician time spent in the inbox. (Directive to Take Action)	
17	J	Res. 810 – Immediate Digital Access to Updated Medication Formulary for Patients and Their Physicians	RESOLVED, that our American Medical Association advocate for the Centers for Medicare & Medicaid Services to provide (or cause their associated carriers to provide) a hyperlink (such as a QR code) to a digital, well-organized, and searchable formulary located on the insured's insurance card to all Medicare patients in such a manner that the patient can easily share and discuss covered medications with their prescribing physician during office appointments or other encounters. (Directive To Take Action)	Delegate instructed to support.

Item #	Ref Com	Title and sponsor(s)	Proposed policy	Governing Council recommendations
		(Mississippi)		
18		<u>Res. 812</u> – Advocate for Therapy Cap Exception Process (Michigan)	RESOLVED, that our American Medical Association actively advocate for all health plans with therapy caps or thresholds to include an exception process. This process should, at a minimum, follow the Medicare standard for therapy cap exceptions, ensuring that patients can access the necessary services to restore functional abilities and enhance quality of life. (Directive to Take Action)	Delegate instructed to support.
19		Res. 814 – Legislation for Physician Payment for Prior Authorization (American Association of Clinical Urologists)	RESOLVED, that our American Medical Association initiates prior authorization legislation aimed at Medicare Advantage plans, state Medicaid programs as well as commercial payers, via model legislation, that allows for fair reimbursement for physician's time and that of their office staff when dealing with prior authorization. (Directive to Take Action)	Delegate instructed to support.
20	J	Res. 815 – Addressing the Crisis of Pediatric Hospital Closures and Impact on Care (Society of Critical Care Medicine)	RESOLVED, that our American Medical Association recognize the closure of pediatric hospitals and units as a critical threat to children's health care access and quality (New HOD Policy) RESOLVED, that our AMA advocate for federal and state policies to support the financial viability and access to pediatric care delivery organizations, particularly inpatient care units (Directive to Take Action) RESOLVED, that our AMA work with relevant organizations, for example the American Academy of Pediatrics, American Hospital Association, Children's Hospital Association, and National Rural Health Association, to study the current and future projected impact of pediatric hospital and unit closures on health outcomes, access to care, and health disparities (Directive to Take Action)	Delegate instructed to support.

Item #	Rot Com	Title and sponsor(s)	Proposed policy	Governing Council recommendations
			RESOLVED, that our AMA build a national coalition with the American Hospital Association and other like-minded organizations to increase awareness on the issue of pediatric hospital closures and to develop strategies to preserve access to high- quality pediatric inpatient and critical care. (Directive to Take Action)	
21		for Pre-	RESOLVED, that our American Medical Association support the position that the practice of retrospective denial of payment for care which has been pre-certified by an insurer should be banned, except when false or fraudulent information has knowingly been given to the insurer by the physician, hospital or ancillary service provider to obtain pre-certification (New HOD Policy) RESOLVED, that our AMA continue to advocate for legislation, regulation, or other appropriate means to ensure that all health plans including those regulated by ERISA, pay for services that are pre-authorized, or pre-certified by such health plan, including services that are deemed pre-authorized or pre-certified because the physician participates in a "Gold Card" program operated by that health plan. (Directive to Take Action)	Delegate instructed to strongly support.
22		<u>Res. 823</u> – Reigning in Medicare Advantage— Institutional Special Needs Plans (Louisiana)	RESOLVED, that our American Medical Association add I-SNPs to its advocacy efforts related to Medicare Advantage plans (Directive to Take Action) RESOLVED, that our AMA advocate for increased policies, rules, and general oversight over I-SNPs (Directive to Take Action) RESOLVED, that our AMA advocate for an overall ban on facility-owned I-SNPs. (Directive to Take Action)	Delegate instructed to listen.