



**2022 OSMA Annual Meeting
Resolution Committee Two
Resolutions 16-31**

- #16 - Allowing Mature Minors to Consent for Vaccination**
- #17 - Supporting Vaccine Mandates**
- #18 - Collaborations to Create Formal Training in Telemedicine**
- #19 - Creation of a State-Level All-Payer Claims Database**
- #20 - Appropriate Physician Reimbursement to Cover Rising Expenses of Office Practice**
- #21 - Health Plan Transparency**
- #22 - Medicare and Medicaid Reimbursement**
- #23 - Prohibit Reversal of Prior Authorization**
- #24 - United Healthcare Subsidiary Knowingly Using False Data**
- #25 - Opposition of Conscience Clause Extension, Support for Antidiscrimination Definition to Include Sexual Orientation and Gender Identity or Expression**
- #26 - Quality Child Care to Improve Pediatric Population Health**
- #27 - Recognition of Climate Change as a Threat to Ohio's Health**
- #28 - Substance Use Disorder in Pregnant People**
- #29 - Supporting Housing Initiatives to Improve Health of Homeless Individuals**
- #30 - Encouraging Hospitals to Create Patient-Centered and Evidence-Based Visitation Policies**
- #31 - Support Increased Availability of Bleeding Control Supplies**

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 16 – 2022

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5 **Introduced by:** OSMA Young Physician Section, OSMA District Two and OSMS District
6 Five

7
8 **Subject:** Allowing Mature Minors to Consent for Vaccination

9
10 **Referred to:** Resolutions Committee No. # 2

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13
14 **WHEREAS**, although parents do not have the right to decline medical care for their child
15 if it endangers their child's welfare, this has not historically included preventative measures such
16 as vaccinations; and

17
18 **WHEREAS**, vaccinations can prevent significant morbidity and mortality; and

19
20 **WHEREAS**, although in some states minors can legally decide whether or not they
21 would like to get vaccinated, Ohio law requires parental consent¹; and

22
23 **WHEREAS**, in sixteen states, teens have a broad right to make their own general
24 medical care decisions without a parent's consent¹; and

25
26 **WHEREAS**, in some states, the ability for a minor to consent to healthcare is based on
27 age (e.g. Alabama - minors may consent at age 14, Kansas at age 15, Oregon at age 16)¹; and

28
29 **WHEREAS**, in other states (Alaska, Arkansas, Idaho), a physician can determine when
30 a minor is able to meet standards for informed consent¹; and

31
32 **WHEREAS**, American Medical Association Policy D-440.926 makes model legislation
33 available to aid states in developing legislation to allow "mature minors" to self-consent for
34 vaccinations²; **therefore be it**

35
36 **RESOLVED**, that the Ohio State Medical Association (OSMA) recognize mature minors
37 as certain older minors who have the capacity to give informed consent for care that is within
38 the mainstream of medical practice, as determined by their physician; and, **be it further**

39
40 **RESOLVED**, that the OSMA supports allowing mature minors the ability to self-consent
41 for vaccination.

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43 **Fiscal Note:** \$ (Sponsor)
44 \$ 500 (Staff)

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46 **References**

- 47
48 1. [https://ohiocapitaljournal.com/2021/09/01/do-u-s-teens-have-the-right-to-be-vaccinated-](https://ohiocapitaljournal.com/2021/09/01/do-u-s-teens-have-the-right-to-be-vaccinated-against-their-parents-will-it-depends-on-where-they-live/)
49 [against-their-parents-will-it-depends-on-where-they-live/](https://ohiocapitaljournal.com/2021/09/01/do-u-s-teens-have-the-right-to-be-vaccinated-against-their-parents-will-it-depends-on-where-they-live/)
50 2. Our AMA: (1) supports physicians in assessing whether a minor has met maturity and
51 medical decision-making capacity requirements when providing consent for vaccinations

52 and in developing protocols for appropriate documentation; and (2) will develop model
53 legislation to aid states in developing their own policies to allow “mature minors”, defined
54 as “certain older minors who have the capacity to give informed consent to do so for
55 care that is within the mainstream of medical practice, not high risk, and provided in a
56 nonnegligent manner,” to self-consent for vaccinations.

OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

Resolution No. 17 – 2022

Introduced by: OSMA Medical Student Section

Subject: Supporting Vaccine Mandates in Ohio

Referred to: Resolutions Committee No. # 2

WHEREAS, in light of the Covid-19 pandemic and distribution of the vaccine, the Ohio House of Representatives has introduced multiple bills to the House which severely limit current vaccination requirements^{1,2}; and

WHEREAS, in April 2021, the Ohio House of Representatives introduced HB248, *Enact Vaccine Choice and Anti-Discrimination Act*, prohibiting all vaccination requirements, vaccination status disclosures, or discrimination on the basis of vaccination status¹; and

WHEREAS, the Ohio House of Representatives passed HB218, which prohibits public and private entities from requiring proof of vaccination against COVID-19 upon entry³; and

WHEREAS, removal of vaccine mandates and greater restrictions on vaccination requirements would greatly undermine public health and eliminate decades-long progress in eradicating highly infectious diseases such as measles and pertussis, and risk prolonging the Covid-19 pandemic⁴; and

WHEREAS, the ability of a population to realize herd immunity against certain diseases is contingent on widespread immunization or past exposure to the disease. According to Dr. Anthony Fauci, Chief Medical Advisor to the President of the United States, 70-85% of the population will need to be vaccinated to reach immunity against Covid-19,^{5,6,7}; and

WHEREAS, the health of individuals who are immunocompromised is dependent on widespread vaccination as these individuals are more susceptible to getting infected and are less able to fight off infection⁸; and

WHEREAS, the current Covid-19 pandemic continues to be a threat to the public with multiple variants of SARS-CoV-2 detected since the start of the pandemic and rising infection rates in the Midwest and in counties around Ohio since July, 2021^{9,10}; and

WHEREAS, despite public health efforts including incentives and public campaigns, Ohio is the 10th least vaccinated state in the nation with 53% of residents being fully vaccinated as of December 2021¹¹; and

WHEREAS, as of December 2021 94.6% of Covid-19 hospitalizations and 95.4% of deaths in Ohio throughout 2021 are among patients who are not fully vaccinated¹²; and

WHEREAS, Ohio hospitals such as Mount Carmel have seen vaccination rates increase by 19 percent among employees since instituting a vaccine mandate in July 2021. Additionally,

states have experienced large gains in vaccination rates since instituting a vaccine mandate, such as Washington state where 95% of state employees are fully vaccinated^{5,13-16}; and

WHEREAS, vaccine mandates are stronger than soft mandates that include increasing awareness and access to vaccines, in increasing influenza vaccination rates among healthcare workers¹⁷; and

WHEREAS, the Ohio State Medical Association (OSMA) has already supported the removal of non-medical exemptions for mandated immunizations recognizing a need for increased vaccination rates¹⁸; and

WHEREAS, the OSMA has supported the addition of certain vaccines, such as HPV, to the list of required vaccines necessary for attendance at public and private schools¹⁸; and

WHEREAS, fentanyl test strips can allow providers to engage with drug users and seekers with higher engagement, allowing for the dissemination of safe practices, overdose prevention, and support program the American Medical Association (AMA) has encouraged physicians to “proactively develop policies and procedures for responding to epidemic or pandemic disease” as part of section 8.7 of AMA’s code of medical ethics for physicians^{19,20}s¹⁶; **therefore be it**

RESOLVED, the OSMA supports the right of public and private entities to enforce vaccine mandates for employees, staff, and students for highly communicable diseases and increasing efforts to expand Covid-19 vaccination rates in Ohio; and, **be it further**

RESOLVED, the OSMA supports the right of public and private entities to require proof of vaccination to enter an establishment.

Fiscal Note: \$ (Sponsor)
 \$ 500 (Staff)

References:

1. Ohio HB248 | 2021-2022 | 134th General Assembly. LegiScan. Accessed December 3, 2021.
2. Ohio HB244 | 2021-2022 | 134th General Assembly. LegiScan. Accessed December 3, 2021.
3. House Bill 218 | The Ohio Legislature. Accessed December 3, 2021.
4. Vanderslott S, Dadonaite B, Roser M. Vaccination. *Our World Data*. Published online May 10, 2013. Accessed December 3, 2021.
5. Vaccine mandate for federal workers goes into effect Monday. 10tv.com. Published November 8, 2021. Accessed December 3, 2021.
6. Brumfiel G. Without A Vaccine, Researchers Say, Herd Immunity May Never Be Achieved. *NPR*. Published July 24, 2020. Accessed December 3, 2021.
7. Aschwanden C. Five reasons why COVID herd immunity is probably impossible. *Nature*. 2021;591(7851):520-522. doi:10.1038/d41586-021-00728-2
8. Mallory ML, Lindesmith LC, Baric RS. Vaccination-Induced Herd Immunity: Successes and Challenges. *J Allergy Clin Immunol*. 2018;142(1):64-66. doi:10.1016/j.jaci.2018.05.007
9. CDC. Coronavirus Disease 2019 (COVID-19). Centers for Disease Control and Prevention. Published February 11, 2020. Accessed December 3, 2021.

10. Where COVID-19 Cases Are Rising and Falling. Healthline. Published November 30, 2021. Accessed December 3, 2021.
11. Times TNY. See How Vaccinations Are Going in Your County and State. *The New York Times*. Published December 17, 2020. Accessed December 3, 2021.
12. Vaccine Breakthrough. Tableau Software. Accessed December 3, 2021.
13. Beer T. Covid-19 Vaccine Mandates Are Working—Here’s The Proof. Forbes. Accessed December 3, 2021.
14. US mandates vaccines or tests for big companies by Jan. 4 | AP News. Accessed December 3, 2021.
15. Zuckerman J, November 16 OCJ, 2021. COVID-19 rises again in an undervaccinated Ohio. Ohio Capital Journal. Published November 16, 2021. Accessed December 3, 2021.
16. Filby M. Little pushback from Columbus hospital workers over COVID vaccine mandate. The Columbus Dispatch. Accessed December 3, 2021.
17. Gostin LO. Vaccine Mandates Are Lawful, Effective and Based on Rock-Solid Science. Scientific American. Accessed December 3, 2021.
18. 512387.pdf. Accessed December 3, 2021.
19. Routine Universal Immunization of Physicians. American Medical Association. Accessed December 3, 2021.
20. AMA details way forward on COVID-19 vaccine mandates, credentials. American Medical Association. Accessed December 3, 2021.

RELEVANT OSMA POLICY

Policy 08 – 2019 – HPV Immunization

1. The OSMA supports increased access to the HPV vaccine. 2. The OSMA supports adding the HPV vaccine to the current schedule of required vaccines for attendance at public and private schools, subject to existing exemption policies.

Policy 21 – 2017 – Removal of Non-Medical Exemptions for Mandated Immunizations and Support of Immunization Registries

1. The OSMA supports the use of immunizations to reduce the incidence of preventable diseases. 2. The OSMA supports the removal of non-medical exemptions for required school immunizations. 3. The OSMA encourages the use of immunization reporting systems for patients of all ages.

Policy D – 1932 – Medical Legislation

1. The OSMA re-emphasizes and re-endorses the established and fundamentally-sound policies of medical organization of Ohio toward all legislation affecting public health, scientific medicine and medical practice, namely: a. The medical profession of Ohio is opposed to the enactment of any legislation which would be detrimental to the health of the citizens of the State or which would hinder or prevent effective public health administration. b. The medical profession of Ohio condemns and opposes those proposals which would interfere with the advancement of scientific medicine; lower the high standards surrounding medical practice in Ohio, and jeopardize the health and welfare of the people by extending legal privileges to unqualified, incompetent and untrained individuals. 2. All OSMA members should take an active, personal interest in molding public opinion in accordance with the foregoing principles, and aid in selecting for public office - national, state and local - persons who can be depended upon to protect and further the best interests of the public generally, and who will look to the medical profession for counsel and advice on those matters pertaining to public health, medical practice and scientific medicine.

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 18 – 2022

4
5 **Introduced by:** OSMA Medical Student Section

6
7 **Subject:** Establish Collaborations with the American Medical Association,
8 Association of American Medical Colleges and Ohio Medical
9 Schools to Create Formal Training in Telemedicine

10
11 **Referred to:** Resolutions Committee No. # 2

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14
15 **WHEREAS**, the importance of telemedicine is rapidly increasing, as telemedical care
16 has expanded by 683% in the United States in response to the COVID-19 pandemic and is
17 likely to continue to grow post-pandemic¹; and

18
19 **WHEREAS**, telemedicine has the potential to tackle disparities in healthcare access and
20 outcomes for underserved populations, including the elderly, resource-poor residents of urban
21 areas, residents of rural communities, and populations with language barriers²⁻⁵; and

22
23 **WHEREAS**, delivery of effective telemedical care involves the use of unique tools and
24 skills that are not part of the traditional, in-person medical work-up⁶⁻⁸; and

25
26 **WHEREAS**, currently, the available training for telehealth is not adequate, with only one
27 specialty mentioning telehealth in its Accreditation Council for Graduate Medical Education
28 Milestone document⁹, and only half of medical schools incorporating telehealth into their
29 curriculum⁹⁻¹⁰; **therefore be it**

30
31 **RESOLVED**, the Ohio State Medical Association (OSMA) collaborate with the American
32 Medical Association and the Association of American Medical Colleges to integrate telemedical
33 education into the medical school curriculum, including at the pre-clinical and clinical stages of
34 training; and, **be it further**

35
36 **RESOLVED**, the OSMA encourages Ohio medical schools to integrate telemedical
37 education into the medical school curriculum independently of its work with the AMA.

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39 **Fiscal Note:** \$ (Sponsor)
40 \$ 500 (Staff)

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42 **References:**

43
44 Mann DM, Chen J, Chunara R, Testa PA, Nov O. COVID-19 transforms health care through
45 telemedicine: Evidence from the field. *J Am Med Inform Assoc*. Jul 1 2020;27(7):1132-1135.
46 doi:10.1093/jamia/ocaa072

47 2. Salgado S, Felzien G, Brumbeloe J. Georgia Leverages Telehealth to Expand HIV Care
48 Management in Underserved Areas. *Am J Prev Med*. Nov 2021;61(5 Suppl 1):S55-S59.
49 doi:10.1016/j.amepre.2021.07.001

50 3. Maddukuri S, Patel J, Lipoff JB. Teledermatology Addressing Disparities in Health Care
51 Access: a Review. *Curr Dermatol Rep*. Mar 12 2021;1-8. doi:10.1007/s13671-021-00329-2

4. Allen Watts K, Malone E, Dionne-Odom JN, et al. Can you hear me now?: Improving palliative care access through telehealth. *Res Nurs Health*. Feb 2021;44(1):226-237. doi:10.1002/nur.22105
5. Myers A, Presswala L, Bissoonauth A, et al. Telemedicine for Disparity Patients With Diabetes: The Feasibility of Utilizing Telehealth in the Management of Uncontrolled Type 2 Diabetes in Black and Hispanic Disparity Patients; A Pilot Study. *J Diabetes Sci Technol*. Sep 2021;15(5):1034-1041. doi:10.1177/1932296820951784
6. Weinstein RS, Krupinski EA, Doarn CR. Clinical Examination Component of Telemedicine, Telehealth, mHealth, and Connected Health Medical Practices. *Med Clin North Am*. May 2018;102(3):533-544. doi:10.1016/j.mcna.2018.01.002
7. Mahabamunuge J, Farmer L, Pessolano J, Lakhi N. Implementation and Assessment of a Novel Telehealth Education Curriculum for Undergraduate Medical Students. *J Adv Med Educ Prof*. Jul 2021;9(3):127-135. doi:10.30476/jamp.2021.89447.1375
8. Ansary AM, Martinez JN, Scott JD. The virtual physical exam in the 21st century. *J Telemed Telecare*. Jul 2021;27(6):382-392. doi:10.1177/1357633X19878330
9. Pourmand A, Ghassemi M, Sumon K, Amini SB, Hood C, Sikka N. Lack of Telemedicine Training in Academic Medicine: Are We Preparing the Next Generation? *Telemed J E Health*. Jan 2021;27(1):62-67. doi:10.1089/tmj.2019.0287
10. Iancu AM, Kemp MT, Gribbin W, et al. Twelve tips for the integration of medical students into telemedicine visits. *Med Teach*. Oct 2021;43(10):1127-1133. doi:10.1080/0142159X.2020.1844877

RELEVANT OSMA AND AMA POLICY

OSMA Policy 05 – 2021 – Ohio Telehealth (video/audio or audio-only)

1. The OSMA will continue to advocate for the widespread adoption of telehealth (video/audio or audio-only) services in the practice of medicine for physicians and physician-led teams post SARS-COV-2.
2. The OSMA will support equitable access to telehealth (video/audio or audio-only) services, especially for at-risk and under-resourced patient populations and communities, including but not limited to supporting increased funding and planning for telehealth infrastructure such as broadband and internet-connected devices for both physician practices and patients.
3. The OSMA will support telehealth parity laws that require public and private insurers to cover and reimburse telehealth-provided services (video/audio or audio-only) equivalent to that of in-person services, and not limit coverage only to services provided by select corporate telehealth providers.
4. The OSMA will encourage appropriate stakeholders to study the most effective methods for the instruction of medical students, residents, fellows and practicing physicians in the use of telehealth and its capabilities and limitations
5. The OSMA will consider model legislation provided by the AMA's Advocacy Resource Center in its ongoing legislative advocacy efforts regarding Telehealth in Ohio.

AMA Policy on Professionalism in Telemedicine and Telehealth D-480.974

The Council on Ethical and Judicial Affairs will review Opinions relating to telemedicine/telehealth and update the Code of Medical Ethics as appropriate.

AMA Policy on Addressing Equity in Telehealth H-480.937

Our AMA:

103 (1) recognizes access to broadband internet as a social determinant of health;
104 (2) encourages initiatives to measure and strengthen digital literacy, with an emphasis on
105 programs designed with and for historically marginalized and minoritized populations;
106 (3) encourages telehealth solution and service providers to implement design functionality,
107 content, user interface, and service access best practices with and for historically minoritized
108 and marginalized communities, including addressing culture, language, technology accessibility,
109 and digital literacy within these populations;
110 (4) supports efforts to design telehealth technology, including voice-activated technology, with
111 and for those with difficulty accessing technology, such as older adults, individuals with vision
112 impairment and individuals with disabilities;
113 (5) encourages hospitals, health systems and health plans to invest in initiatives aimed at
114 designing access to care via telehealth with and for historically marginalized and minoritized
115 communities, including improving physician and non-physician provider diversity, offering
116 training and technology support for equity-centered participatory design, and launching new and
117 innovative outreach campaigns to inform and educate communities about telehealth;
118 (6) supports expanding physician practice eligibility for programs that assist qualifying health
119 care entities, including physician practices, in purchasing necessary services and equipment in
120 order to provide telehealth services to augment the broadband infrastructure for, and increase
121 connected device use among historically marginalized, minoritized and underserved
122 populations;
123 (7) supports efforts to ensure payers allow all contracted physicians to provide care via
124 telehealth;
125 (8) opposes efforts by health plans to use cost-sharing as a means to incentivize or require the
126 use of telehealth or in-person care or incentivize care from a separate or preferred telehealth
127 network over the patient's current physicians; and
128 (9) will advocate that physician payments should be fair and equitable, regardless of whether
129 the service is performed via audio-only, two-way audio-video, or in-person.

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 19 – 2022

4
5 Introduced by: OSMA Medical Student Section

6
7 Subject: Advocating Creation of a State-Level All-Payer Claims Database

8
9 Referred to: Resolutions Committee No. # 2

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12
13 WHEREAS, Ohio's healthcare infrastructure has consistently ranked in the lower
14 quartiles relative to state counterparts, especially in the realm of population health outcomes¹;
15 and

16
17 WHEREAS, many of Ohio's health disparities can be remedied by more comprehensive
18 data pooling and efficient information exchange between public health systems and health care
19 systems¹; and

20
21 WHEREAS, rapidly changing rules in payer adjudication, disparities in electronic medical
22 record (EMR) systems' ability to link to insurer claims, and redundant information requests
23 contribute to poor payer-provider communication²⁻⁴; and

24
25 WHEREAS, a 2019 survey of 982 Ohioans found that a majority of those surveyed
26 experienced concerns related to healthcare cost, and that over 90% of those surveyed favored
27 increased transparency with regards to healthcare cost⁵; and

28
29 WHEREAS, an analysis of states' policies and their effect on healthcare affordability
30 ranked Ohio 20th of 47 states, with low-scoring areas being excess healthcare cost and low-
31 value care⁶⁻⁸; and

32
33 WHEREAS, delinquent medical payments are a growing problem as the percentage of
34 patients owing between \$500 and \$1000 almost doubled from 34% in 2017 to 59% in 2018⁹⁻¹⁰;
35 and

36
37 WHEREAS, price transparency would facilitate patient payments with 65% of patients
38 willing to make an up-front partial payment if given transparent price estimates⁹⁻¹⁰; and

39
40 WHEREAS, all-payer claims databases (APCDs) are large-scale state databases that
41 include medical claims, pharmacy claims, along with eligibility and provider files that are
42 collected from private and public payers all of which are reported to the State directly by
43 insurers¹¹; and

44
45 WHEREAS, states with APCDs have been able to create tools and legislation aimed at
46 reducing healthcare cost and improving cost transparency, specifically by bolstering initiatives to
47 decrease surprise billing, control costs, ensure network capacity, and identify benchmark prices
48 in Colorado, Washington, Maine, Virginia, and other states¹²; and

49

50 **WHEREAS**, APCDs serve as a repositories for accurate retrospective price information
51 for consumers, and six states that have made substantial progress towards greater price
52 transparency are due largely to their robust claims databases¹³; and
53

54 **WHEREAS**, there is substantial heterogeneity in the rules and processes used by
55 different claims databases to classify inpatient versus outpatient visits from Health Insurance
56 Claim Form (HCFA-1500) and Universal Billing form (UB-92) raw data¹⁴; and
57

58 **WHEREAS**, within individual claims databases there is inconsistency from year to year
59 in how claims are classified as inpatient¹⁴; and
60

61 **WHEREAS**, applying a standardized coding model to different claims databases makes
62 the prevalence of inpatient admissions much more consistent across databases ¹⁴; and
63

64 **WHEREAS**, APCDs offer the advantage of information mandated from most, if not all,
65 insurance agencies including private entities operating throughout the state compared to other
66 datasets ^{11,15}; and
67

68 **WHEREAS**, APCDs incorporate broadened measures of patient care that are otherwise
69 unaccounted for in discharge data systems, along with greater sample sizes, geographic and
70 site representation, and longitudinal details ^{11,15}; and
71

72 **WHEREAS**, an APCD can be tailored to state-specific objectives by attending to some
73 or all of six identified uses of existing APCDs: reporting on health care spending, utilization, and
74 performance; enhancing state policy and regulatory analysis; informing the public about health
75 care prices and quality; enabling value-based purchasing and health care improvement;
76 supporting public health monitoring and improvement; providing reliable data for healthcare
77 research and evaluation¹⁶⁻¹⁷; and
78

79 **WHEREAS**, several states have demonstrated the feasibility of merging state-level
80 claims data to track beneficiaries' transitions between types of coverage, providers, and
81 encounter data to inform research and health reform¹⁸⁻¹⁹; and
82

83 **WHEREAS**, eight states with established APCDs with diverse formation, governance,
84 and operation profiles have outperformed national averages in health system performance,
85 insurance market competition, publicly available information, and health care price transparency
86 ²⁰; and
87

88 **WHEREAS**, APCDs can inform health consumers to make appropriate value-based
89 selections from a centralized portal reflecting pertinent, accurate, and transparent pricing data,
90 unencumbered by insurer siloing²¹; and
91

92 **WHEREAS**, the Ohio Patient-Centered Primary Care Collaborative, established by the
93 Ohio Department of Health, advocated for the implementation of a statewide APCD in 2014,
94 leading to the Health Policy Institute of Ohio of the Ohio APCD Collaborative studying the
95 impact of APCD creation in 2015 ²²⁻²⁴; **therefore be it**
96

97 **RESOLVED**, Our Ohio State Medical Association advocates for the creation of a
98 centralized, comprehensive state-level all-payer claims database that requires health insurance
99 issuers, including but not limiting to group health plans (self-insured and fully-insured), and non-
100 federal governmental plans to submit claims data.

Fiscal Note: \$ (Sponsor)
 \$ 50,000 (Staff)

References:

1. <https://odh.ohio.gov/static/SHA/2016/Ohio-2016-SHA-Executive-Summary.pdf>
2. Landi, A. Better Communication Tools Needed to Support Payer-Provider Collaboration, Survey Finds. *Healthcare Innovation*. June 28, 2017.
3. Availity. The State of Payer-Provider Collaboration. June 2017.
4. Lin K, Schneeweiss S. Considerations for the analysis of longitudinal electronic health records linked to claims data to study the effectiveness and safety of drugs. *Clin Pharmacol Ther*. 2016;100(2):147-159.
5. Ohio Consumer Healthcare Experience State Survey. Altarum - Healthcare Value Hub. <https://www.healthcarevaluehub.org/advocate-resources/ohio-consumer-healthcare-experience-state-survey>. March 2019.
6. Healthcare Affordability Scorecard - Healthcare Value Hub. Altarum Healthcare Value Hub. https://www.healthcarevaluehub.org/application/files/3815/7836/5366/Healthcare_Affordability_Scorecard_-_Summary_Report.pdf. October 27, 2021.
7. Healthcare Affordability State Policy Scorecard Methodology. Altarum Healthcare Value Hub. https://www.healthcarevaluehub.org/application/files/3416/3587/7032/2021_Healthcare_Affordability_Scorecard_-_Methodology_1.pdf. November 2021.
8. Healthcare Affordability State Policy Scorecard Executive Summary. Altarum Healthcare Value Hub. https://www.healthcarevaluehub.org/application/files/6716/3612/1083/2021_Healthcare_Affordability_Scorecard_-_Executive_Summary.pdf. November 2021.
9. Heath S. 75% of Patients Look at Price Transparency Ahead of Care Access. *Modern Healthcare*. September 30, 2019.
10. TransUnion. News Reports about a Weakening Economy Impacting How Some Patients Seek Medical Treatment. September 16, 2019.
11. All-Payer Claims Databases. Agency for Healthcare Research and Quality. <https://www.ahrq.gov/data/apcd/index.html>. Published February 2018. Accessed December 4, 2021.
12. Carman K, Dworsky M, Heins S, et al. The History, Promises and Challenges of State All Payer Claims Databases. *RAND Health Care*. June 2, 2021.
13. Courtemanche J. et al. Producing comparable cost and quality results from all-payer claims databases. *Am J Manage Care*. May 1, 2019.
14. Voss E, Ma Q, Ryan P. The impact of standardizing the definition of visits on the consistency of multi-database observation health research. *BMC Med Res Methodol*. March 8, 2015.
15. Bonardi A, Lauer E, Lulinski A, et al. Unlocking the Potential of State Level Data: Opportunities to Monitor Health and Related Outcomes in People With Intellectual and Developmental Disabilities. *Intellect Dev Disabil*. 2019;57(5):390-404. doi:10.1352/1934-9556-57.5.390

16. McCarthy D. Part 2: The Uses and Benefits of State APCDs. The Commonwealth Fund December 2020. https://www.commonwealthfund.org/sites/default/files/2020-12/McCarthy_State_APCDs_Part2_v2.pdf
17. Costello A, Love D, Porter J, et al. Informing Health System Change - Use of All-Payer Claims Databases. APCD Council. March 2018. <https://www.apcdouncil.org/publication/informing-health-system-change-use-all-payer-claims-databases>
18. Sinaiko A. et al. The role of states improving price transparency in health care. *JAMA Intern Med.* June 2015.
19. Gordon S. Using All-Payer Data to Conduct Cross-State Comparisons of Health Insurance Enrollment. Health Affairs. July 12, 2019.
20. The Commonwealth Fund. Profiles of State All-Payer Claims Databases. December 2020. https://www.commonwealthfund.org/sites/default/files/2020-12/McCarthy_State_APCD_Profiles_Dec2020.pdf
21. Sinaiko A, Chien A, Rosenthal M. The Role of States in Improving Price Transparency in Health Care. *JAMA Intern Med.* 2015;175(6):886–887. doi:10.1001/jamainternmed.2015.0628
22. Winter J, Davidson E, Boyce C, et al. Emergency, convergence, and differentiation of organization forms of health data governance: The U.S. All Payer Claims Databases (APCD) movement. Academy of Management Annual Conference. August 2019.
23. Biehl J, Shonk R. Does Ohio Need an All Payer Claims Database? Ohio Patient-Centered Primary Care Collaborative. September 2014. https://odh.ohio.gov/wps/wcm/connect/gov/8103d184-2835-4040-b805-d9be0c551ac4/OPPCC+All+Payer+Claims+Data+Base+information+sheet.pdf?MOD=AJPERES&CONVERT_TO=url&CACHEID=ROOTWORKSPACE.Z18_M1HGGIK0N0J000QO9DDDDM3000-8103d184-2835-4040-b805-d9be0c551ac4-mkUN.qu
24. Achieving states' goals for all-payer claims databases. Anthem Public Policy Institute. https://www.antheminc.com/cs/groups/wellpoint/documents/wlp_assets/d19n/mzq1/~edisp/pw_g345393.pdf. Published June 2018. Accessed December 4, 2021.

RELEVANT OSMA POLICY

1. Policy 16 – 2006 – Professional Liability Carrier Anti-Competitive Practices
 - a) The OSMA shall work with the Ohio Department of Insurance to ensure appropriate transparency of claims data between a PLI carrier and its insured.
2. Policy 10 – 2011 – Standardize Insurance Payment Policies
 - b) The OSMA supports a requirement that all private insurers standardize their payment policies to accept claims for at least one year after date of service and that private insurers limit their ability to retroactively require provider reimbursement for rejected claims to 6 months or less.

RELEVANT AMA AND AMA-MSS POLICY

1. Price Transparency D-155.987

- 188 a) Our AMA encourages physicians to communicate information about the cost of their
189 professional services to individual patients, taking into consideration the insurance status (e.g.,
190 self-pay, in-network insured, out-of-network insured) of the patient or other relevant information
191 where possible.
- 192 b) Our AMA advocates that health plans provide plan enrollees or their designees with complete
193 information regarding plan benefits and real time cost-sharing information associated with both
194 in-network and out-of-network provider services or other plan designs that may affect patient
195 out-of-pocket costs.
- 196 c) Our AMA will actively engage with health plans, public and private entities, and other
197 stakeholder groups in their efforts to facilitate price and quality transparency for patients and
198 physicians, and help ensure that entities promoting price transparency tools have processes in
199 place to ensure the accuracy and relevance of the information they provide.
- 200 d) Our AMA will work with states and the federal government to support and strengthen the
201 development of all-payer claims databases.
- 202 e) Our AMA encourages electronic health records vendors to include features that assist in
203 facilitating price transparency for physicians and patients.
- 204 f) Our AMA encourages efforts to educate patients in health economics literacy, including the
205 development of resources that help patients understand the complexities of health care pricing
206 and encourage them to seek information regarding the cost of health care services they receive
207 or anticipate receiving.
- 208 g) Our AMA will request that the Centers for Medicare and Medicaid Services expand its
209 Medicare Physician Fee Schedule Look-up Tool to include hospital outpatient payments.

OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

Resolution No. 20 – 2022

Introduced by: The Academy of Medicine of Lima and Allen County

Subject: Appropriate Physician Reimbursement to Cover Rising Expenses of Office Practice

Referred to: Resolutions Committee No. # 2

WHEREAS, the minimum wage in Ohio increases each year which is an increased cost for physicians who employ staff in their offices; and

WHEREAS, the cost of medical equipment and office supplies has increased each year;

WHEREAS, the cost of health insurance and other benefits for office staff has increased each year; and

WHEREAS, reimbursement for hospitals has markedly increased over the past few years while physician reimbursement has stayed constant or minimally increased; and

WHEREAS, physicians in private practice are running small businesses which employ thousands of staff members across Ohio; and

WHEREAS, physicians are increasingly becoming hospital employees at least partially due to the costs and stress of running a private office; **therefore be it**

RESOLVED, that our Ohio State Medical Association (OSMA) advocate that physician reimbursement for all activities be increased to cover the expenses of running an office practice; and, **be it further**

RESOLVED, that our OSMA work with our Ohio State Legislature and Ohio Congressional delegation to improve physician reimbursement; and, **be it further**

RESOLVED, that the OSMA Delegation to the American Medical Association (AMA) take this resolution regarding improved physician reimbursement to the AMA House of Delegates for action.

Fiscal Note: \$ 1,000 (Sponsor)
\$ 25,000 (Staff)

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 21 – 2022

4
5 Introduced by: Kenneth Christman, MD

6
7 Subject: Health Plan Transparency

8
9 Referred to: Resolutions Committee No. # 2

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12
13 WHEREAS, Health Plans are increasingly and fraudulently altering CPT codes to avoid
14 payment for medical care; and

15
16 WHEREAS, many Health Plans are completely disregarding some CPT codes, falsely
17 claiming that they are part of medical care and thus not payable; and

18
19 WHEREAS, Health Plans are now attempting to avoid paying for medical care of their
20 commercially insured subscribers by shifting the payment to Medicaid, at times improperly
21 threatening physicians to accept Medicaid payment rates; and

22
23 WHEREAS, Health Plans are pre-authorizing medical care, but subsequently refusing to
24 pay for such care; and

25
26 WHEREAS, Health Plans are increasingly abusing patients and physicians by
27 demanding prior authorization for routine medical care, and refusing compensation for this time-
28 consuming and expensive procedure; and

29
30 WHEREAS, Health Plans are using language that states the medical care is approved,
31 but that “this is not a guarantee of payment”; and

32
33 WHEREAS, recently enacted state and federal Surprise Billing laws require physicians
34 to anticipate the patient’s financial obligations in advance; and

35
36 WHEREAS, financial planning a disclosure is impossible without reliable commitments
37 on the part of Health Plans; and

38
39 WHEREAS, some Health Plans are under the jurisdiction of the Ohio State Dept. of
40 Insurance, while others are outside its jurisdiction and under federal jurisdiction; and

41
42 WHEREAS, Health Plans are increasingly denying needed medical care by making a
43 distinction between “in-network” and “out-of-network”, causing many patients unnecessary delay
44 and increased cost of medical care; and

45
46 WHEREAS, the introduction of Surprise Billing state and federal legislation will ultimately
47 result in no financial distinction between being “in-network” or being “out-of-network”, as those
48 physicians outside the network will be forced to accept “in-network” restrictions; and

49

50 **WHEREAS**, Health Plans have become increasingly capricious about which physicians
51 they “allow” in their networks, and physicians or groups they do not like or do not need are
52 either not given contracts, or offered contracts on very unfavorable terms; and
53

54 **WHEREAS**, Health Plans are notoriously secretive about their contracted rates, offering
55 some physicians or groups more lucrative contracts while discriminating against others; and
56

57 **WHEREAS**, some Health Plans have few, if any, specialists or subspecialists in
58 geographic areas, thus forcing its subscribers to travel long distances unnecessarily; and
59

60 **WHEREAS**, Health Plans are insensitive to patient choice of physician or hospital by
61 arbitrarily imposing their network system; **therefore be it**
62

63 **RESOLVED**, Ohio State Medical Association seek Ohio legislation that allows
64 physicians and patients to abide by the transparency requirements by:

- 65 1. Banning Health Plans from arbitrarily and fraudulently altering CPT codes
- 66 2. Banning Health Plans from arbitrarily deleting and refusing payment for legitimate and
67 medically necessary CPT codes
- 68 3. Requiring Health Plans to pay for Prior Authorization, a medical procedure for which the
69 AMA has provided a CPT code, and which is costly to physician offices
- 70 4. Requiring Health Plans to follow the AMA’s CPT provisions and all its guidelines, without
71 picking and choosing which ones to follow and which ones to disregard
- 72 5. Banning the practice of Health Plans simultaneously providing commercial medical
73 insurance and Medicaid health coverage for the same person. This is a needless waste
74 of Ohio’s resources and offers Health Plans the corrupted opportunity to shift payment
75 responsibilities onto the Ohio taxpayer rather than the entity collecting commercial
76 insurance premiums. This practices simply enriches Health Plans
- 77 6. Requiring Health Plans to pay for services that are authorized, and to issue appropriate
78 fines to Health Plans which authorize medical care but subsequently refuse payment for
79 it. This is standard practice for all other businesses and health care should be no
80 exception. Failure to follow through with payment will corrupt and confuse Surprise
81 Medical Billing legislation
- 82 7. Requiring all Health Plans operating in Ohio to be under the jurisdiction of the Ohio State
83 Dept. of Insurance, whether it be an ERISA plan or not. The U.S. Constitution does not
84 allow for the Federal Government to control medical care nor to control insurance
85 matters. Failure to allow for state jurisdiction of Health Plans will cause adherence to the
86 transparency requirements of Surprise Medical Billing legislation to be difficult, if not
87 impossible
- 88 8. Banning the distinction between “in-network” and “out-of-network” providers, as such is
89 no longer necessary with the advent of Surprise Medical Billing legislation. Health Plans
90 are simply to post its reimbursement rates for ALL of our AMA’s CPT codes that apply to
91 ALL patients and ALL physicians regardless of network status. Such transparency will
92 make it possible for physicians and patients to comply with Surprise Medical Billing laws,
93 and know in advance what the financial responsibilities are. Full transparency should be
94 required by ALL entities in the health arena—hospitals and facilities, insurers,
95 physicians, and patients. This will also eliminate the unfair burdens patients routinely
96 experience in being forced to “in-network” facilities

98	Fiscal Note:	\$ 50,000 (Sponsor)
99		\$ 50,000 (Staff)

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Introduced by: Kenneth Christman, MD

Subject: Medicare and Medicaid Reimbursement

Referred to: Resolutions Committee No. # 2

WHEREAS, there is widespread expectation of continued large increases in the cost of living; and

WHEREAS, physician practices have been expected over the years to absorb the increased cost-of-living and increased office expense; and

WHEREAS, some states (Alaska and Montana) offer Medicaid reimbursement above Medicare rates, and numerous others offer Medicaid reimbursement at near-parity with Medicare; and

WHEREAS, Ohio Medicaid reimbursement is amongst the lowest at an average of 63% of Medicare reimbursement; and

WHEREAS, in the last quarter of a century, Ohio Medicaid offered a paltry 3% increase in physician Medicaid reimbursement, only to rescind it later; and

WHEREAS, the Ohio Medicaid program has enriched certain Medicaid Managed Care entities at the expense of physician reimbursement; and

WHEREAS, at least one Ohio Medicaid HMO has been so profitable that it has expanded into other states; and

WHEREAS, many Medicaid recipients have had their medical needs thwarted or denied, or had difficulty obtaining appropriate medical care because of abnormally low physician reimbursement; and

WHEREAS, Medicare physician reimbursement has lagged CPI increases for many years, with continual threats of decreasing physician reimbursement; and

WHEREAS, the advent of Medicare Advantage Plans have become costly to administer, and only serve to deny timely medical care to the elderly, and clearly depart from traditional Medicare's absence of networks; **therefore be it**

RESOLVED, that Ohio State Medical Association seek to introduce legislation which will bring Ohio Medicaid reimbursement up to parity with Medicare reimbursements; and, **be it further**

52
53 **RESOLVED**, that the Ohio delegation to our American Medical Association carry a
54 resolution which calls for eradication of Medicare Advantage Plans, as they only serve to deny
55 and thwart the timely delivery of medical care, and also to seek a 15% increase in Medicare
56 physician reimbursement in order to compensate for the many years of stagnating fee
57 schedules.
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59 **Fiscal Note:** \$ 25,000 (Sponsor)
60 \$ 50,000 (Staff)

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Introduced by: The Academy of Medicine of Lima and Allen County

Subject: Prohibit Reversal of Prior Authorization

Referred to: Resolutions Committee No. # 2

WHEREAS, the process of obtaining prior authorization requires several steps that take significant physician and staff time; and

WHEREAS, after prior authorization is obtained, the insurance company sends a letter or other communication stating that the test, procedure, or medication is approved; and

WHEREAS, after receiving such communication, the physician will proceed with ordering the approved testing, scheduling the procedure, or giving the approved medication; and

WHEREAS, after the testing or procedure is scheduled or done or the medication is given, physicians and patients have received a second communication from the insurance company reversing the prior authorization and denying payment; and

WHEREAS, many of the prior authorization letters have a statement such as: “This notification is not an approval for claim payment. This is confirmation of referral/authorization only”; and

WHEREAS, this is unfair to the patient and physician who proceed in good faith to do the testing or procedure or provide the medication; **therefore be it**

RESOLVED, that once the physician's office has received prior authorization for testing, a procedure, or a medication, the insurance company cannot refuse payment for that test or procedure or medication unless the patient is no longer insured by that company at the time the test or procedure is done or the medication is given; and, **be it further**

RESOLVED, that our Ohio State Medical Association (OSMA) seek legislation to prohibit retroactive denial of a previously prior approved medication, procedure, or test unless the patient is no longer insured by that company; and, **be it further**

RESOLVED, That our OSMA Delegation to the American Medical Association (AMA) take this resolution regarding reversal of prior authorization to the next AMA meeting for discussion at the House of Delegates.

Fiscal Note: \$1,000 (Sponsor)
\$ 50,000 (Staff)

OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

Resolution No. 24 – 2022

Introduced by: Kenneth Christman, MD

Subject: United Healthcare Subsidiary Knowingly Using False Data

Referred to: Resolutions Committee No. # 2

WHEREAS, in 2008, Ingenix, a subsidiary of United Healthcare, reached a settlement of \$400 million due to knowingly using falsified data in order to cause physicians to be underpaid for their services; and

WHEREAS, our American Medical Association (AMA) was instrumental in exposing this fraudulent activity; and

WHEREAS, this fraudulent data was further disseminated to other payors; and

WHEREAS, Ingenics subsequently morphed into Optum, which remains a subsidiary of United Healthcare; and

WHEREAS, a cursory examination of data base charges over the last 7 or 8 years seems to indicate minimal changes for more complex CPT codes, and in some instances even decreases in data base amounts, while less complex codes seem to carry larger increases in value; and

WHEREAS, United Healthcare subsidiaries have recently been ordered to pay \$60 million in punitive damages to emergency room physicians in Nevada, purportedly for dropping payment from \$528 to \$249 in 2 or 3 years; and

WHEREAS, there seems to be a pattern of fraudulent activity with respect to United Healthcare and its subsidiaries; and

WHEREAS, the recently enacted Surprise Medical Billing state and federal legislation will likely allow United Healthcare to disseminate potentially false data; **therefore be it**

RESOLVED, that Ohio State Medical Association request that our AMA delegation carry a request for an AMA investigation into the United Healthcare data bases, especially with respect to Optum, in order to ascertain UNH's methodology and accuracy, and to take appropriate action, if indicated

Fiscal Note: \$ (Sponsor)
 \$ 500 (Staff)

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 25 – 2022

4
5 **Introduced by:** OSMA Medical Student Section

6
7 **Subject:** Opposition of Conscience Clause Extension and Support for Expansion of
8 Antidiscrimination Definition to Include Sexual Orientation and Gender
9 Identity or Expression

10
11 **Referred to:** Resolutions Committee No. # 2

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14
15 **WHEREAS**, the federal government, through The Church Amendments, the Public
16 Health Service Act 245, The Weldon Amendment, and The Affordable Care Act (ACA), robustly
17 upholds conscience protections for physicians who “refuse to perform, accommodate, or assist
18 with certain health care services on religious or moral grounds”¹; and

19
20 **WHEREAS**, the American Medical Association (AMA) Code of Medical Ethics allows the
21 declination of care when a physician “lacks the resources needed to provide safe, competent,
22 respectful care for the individual,”² but asserts the ethical duty of physicians to uphold patient
23 safety by transferring or referring patients to an able medical professional and providing care in
24 cases of medical emergency³; and

25
26 **WHEREAS**, the AMA asserts physicians “must uphold ethical responsibilities not to
27 discriminate against a prospective patient on the basis of race, gender, or other personal or
28 social characteristics that are not clinically relevant²,” including discrimination against sexual
29 orientation or gender identity as outlined by Section 1557 of the ACA³; and

30
31 **WHEREAS**, Section 1557 of the ACA prohibits discrimination against patients
32 participating in a federally-funded or administered program or receiving coverage from a health
33 insurance marketplace plan, with discriminative practices considered legal violations of a
34 patient’s federal civil rights³; and

35
36 **WHEREAS**, Ohio House Bill 110 Section 4743.10 extends conscience protections by
37 allowing the “freedom to decline to perform, participate in, or pay for any health care service
38 which violates the practitioner’s, institution’s, or payer’s conscience as informed by the moral,
39 ethical, or religious beliefs or principles,”⁴; and

40
41 **WHEREAS**, Ohio House Bill 110 Section 4742.10 removes legal liability in the ethical
42 responsibility of a provider exercising conscience rights to attempt the transfer or referral of a
43 patient to an able medical professional⁵, which jeopardizes patient safety, does not fulfill the
44 standard of care, and violates a patient’s rights to continuity of care as defined by the AMA²; and

45
46 **WHEREAS**, OSMA further opposes the extension of conscience rights, “which would
47 inhibit Ohioans from getting necessary health care services and give insurers⁶ (despite not
48 practicing medicine) the ability to refuse to fulfill a claim on broad, largely unobjectionable, and
49 intrusive grounds irrespective to medical necessity as determined by a licensed physician or
50 health care practitioner,”⁷; and

51

WHEREAS, the 2021 Transgender Advocacy Council Ohio Trans Needs Assessment found that of the 121 individuals surveyed, 64.5% experienced maltreatment in healthcare settings in their lifetime and 46.2% experienced maltreatment within the past year⁸; and

WHEREAS, the 2021 Transgender Advocacy Council Ohio Trans Needs Assessment revealed that of the 121 individuals surveyed, 49.6% had been discriminated against while trying to access healthcare⁸; and

WHEREAS, the 2015 United States Transgender Survey (USTS), which surveyed 27,715 transgender and non-binary individuals found that 25% of respondents experienced a problem with insurance coverage related to their being transgender, 33% reported not seeing a doctor due to health care costs, and 7% reported being denied routine care because of their transgender status⁹; and

WHEREAS, transgender and non-binary people are three times more likely to travel more than fifty miles for gender-affirming care than for routine care, because they have no options in network to receive this care⁹; and

WHEREAS, the extension of conscience rights creates barriers to care that will exacerbate existing healthcare inequities for Ohioans, especially for marginalized communities, including the estimated 40,000-70,000 transgender individuals in the state of Ohio¹⁰; **therefore be it**

RESOLVED, Our OSMA opposes efforts to implement conscience protections for physicians not already endorsed by current law³ and the AMA²; and, **be it further**

RESOLVED, Our OSMA support legislative actions to extend the definition of discrimination on the basis of sex to include sexual orientation and gender identity or expression, as outlined in Ohio House Bill 208/Senate Bill 119, termed the "Ohio Fairness Act."¹¹

Fiscal Note: \$ (Sponsor)
 \$ 1000 (Staff)

References:

1. Ohio Civil Rights Commission Often Powerless to Address LGBTQ Discrimination. Equality Ohio. Accessed December 5, 2021. <https://equalityohio.org/ocrc-often-powerless-to-protect-lgbtq/>
2. Affairs AMAC on E and J, Association AM. *Code of Medical Ethics of the American Medical Association*. American Medical Association; 2017.
3. Rights (OCR) O for C. Conscience Protections for Health Care Providers. HHS.gov. Published October 14, 2010. Accessed December 4, 2021. <https://www.hhs.gov/conscience/conscience-protections/index.html>
4. House Bill 110, Oeslager S, HB 110, 134, Section 4743.10 2021.
5. House Bill 110, Oeslager S, HB 110, 134, Section 4742.10, 2021.
6. State Budget Update: Ohio Senate Passes Budget Bill, Conference Committee Convenes. Accessed December 5, 2021. https://www.osma.org/aws/OSMA/pt/sd/news_article/376855/self/layout_details/false

7. Rights (OCR) O for C. Section 1557 of the Patient Protection and Affordable Care Act. HHS.gov. Published July 22, 2010. Accessed December 4, 2021.
<https://www.hhs.gov/civil-rights/for-individuals/section-1557/index.html>
8. Bommaraju, A, Madzia, J, Murawsky, S, and Muzyczka, Z. CincyTEA: Cincinnati, OH Trans Needs Assessment. Transgender Advocacy Coalition. 2021.
9. James S, Herman J, Rankin S, Keisling M, Mottet L, Anafi M. The Report of the 2015 U.S. Transgender Survey. Published online 2016. Accessed December 5, 2021.
<https://ncvc.dspacedirect.org/handle/20.500.11990/1299>
10. Gotfried R. The Transgender Population: Health Disparities and the Minority Stress Model. The Ohio Family Physician. Published 19 May 2020. Accessed January 8, 2022.
<https://www.ohioafp.org/wfmu-article/the-transgender-population-health-disparities-and-the-minority-stress-model/>
11. Ohio Fairness Act, Antonio N, Rulli M, Dolan M, Fedor T, Craig H, Maharath T, Manning N, Sykes V, Thomas C, Williams S, Yuko K, SB 119, 134, 2021.

RELEVANT OSMA POLICY

Policy 22 – 2016 – Lesbian Gay Bisexual Transgender Queer (LGBTQ) Protection Laws

1. The OSMA supports the protection of Lesbian Gay Bisexual Transgender Queer (LGBTQ) individuals from discriminating practices and harassment.
2. The OSMA advocates for equal rights protections to all patient populations

Policy 15 – 2020 – Supporting Gender-Affirming Care for Transgender and Gender Minority Patients

1. The OSMA reaffirms existing Policy 23-2016 - Expanding Gender Identity Options on Physician Intake Forms.
2. The OSMA supports individualized, gender-affirming, evidence-based treatment and clinical practices in caring for transgender and gender minority patients.
3. The OSMA supports educational training to further educate healthcare providers on how to provide competent, respectful, evidence-based care to transgender and gender minority patients.

RELEVANT AMA AND AMA-MSS POLICY

Health Care Needs of Lesbian, Gay, Bisexual, Transgender and Queer Populations H-160.991

Our AMA: (a) believes that the physician's nonjudgmental recognition of patients' sexual orientations, sexual behaviors, and gender identities enhances the ability to render optimal patient care in health as well as in illness. In the case of lesbian, gay, bisexual, transgender, queer/questioning, and other (LGBTQ) patients, this recognition is especially important to address the specific health care needs of people who are or may be LGBTQ; (b) is committed to taking a leadership role in: (i) educating physicians on the current state of research in and knowledge of LGBTQ Health and the need to elicit relevant gender and sexuality information from our patients; these efforts should start in medical school, but must also be a part of continuing medical education; (ii) educating physicians to recognize the physical and psychological needs of LGBTQ patients; (iii) encouraging the development of educational programs in LGBTQ Health; (iv) encouraging physicians to seek out local or national experts in the health care needs of LGBTQ people so that all physicians will achieve a better understanding of the medical needs of these populations; and (v) working with LGBTQ communities to offer physicians the opportunity to better understand the medical needs of LGBTQ patients; and (c) opposes, the use of "reparative" or "conversion" therapy for sexual

orientation or gender identity. (Res 501, A-07, Modified: CSAPH Rep. 9, A-08 Reaffirmation A-12 Modified: Res. 08, A-16 Modified: Res. 903, I-17 Modified: Res. 904, I-17 Res. 16, A-18 Reaffirmed: CSAPH Rep. 01, I-18)

Removing Financial Barriers to Care for Transgender Patients H-185.950

Our AMA supports public and private health insurance coverage for treatment of gender dysphoria as recommended by the patient's physician. (Res. 122 A-08; Modified: Res. 05, A-16)

Sexual Orientation and/or Gender Identity as Health Insurance Criteria H-180.980

The AMA opposes the denial of health insurance on the basis of sexual orientation or gender identity. (Res. 178, A-88; Reaffirmed: Sub. Res. 101, I-97; Reaffirmed: CMS Rep. 9, A-07; Modified: BOT Rep. 11, A-07; Reaffirmed: CMS Rep. 01, A-17)

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 26 – 2022

4
5 Introduced by: OSMA Medical Student Section

6
7 Subject: Quality Child Care to Improve Pediatric Population Health

8
9 Referred to: Resolutions Committee No. # 2

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12
13 WHEREAS, only 17% of Publicly Funded Child Care programs in Cincinnati, Ohio
14 ensure that children receive annual comprehensive health and developmental screens,
15 including vision, dental, hearing, blood lead levels, and growth evaluations¹; and

16
17 WHEREAS, areas with a lesser degree of income disparity are more likely to have
18 integrated comprehensive health screening within Publicly Funded Child Care, as well as
19 requirements for annual referrals to community resources if families are unable to obtain said
20 screening²; and

21
22 WHEREAS, Ohio Senate revision of the Ohio State Budget provided an insufficient
23 increase in funding for Publicly Funded Child Care in the 2 year budget,³ and eliminated their
24 previous goal of increased requirements for health screenings in Publicly-Funded Child Care
25 programs⁴; and

26
27 WHEREAS, Ohio House Bill 145, currently being deliberated in House Committee,
28 seeks to increase the income eligibility for Publicly Funded Child Care to 200% of Federal
29 Poverty Level, with support from numerous Ohio child care organizations^{5,6}; and

30
31 WHEREAS, multiple child care arrangements or child care instability was found to be
32 associated with increased asthma diagnoses in early childhood and risk for communicable
33 illness, as well as a highly predictive risk factor for early childhood health problems such as
34 increased rates of respiratory illness and otitis media^{7,8}; and

35
36 WHEREAS, Sabot et al found that adolescents who had stable preschool child care
37 arrangements during their preschool years had lower blood pressure than children who did not,
38 as well as had lower measurements of morning cortisol levels as adolescents⁹; and

39
40 WHEREAS, Hong et al found that enrollment in a pre-Kindergarten publicly funded child
41 care program with integrated health promotion increased the likelihood that a child would be
42 diagnosed with asthma, hearing or vision problems, as well as increased likelihood that children
43 would receive an immunization during their pre-Kindergarten year¹⁰; and

44
45 WHEREAS, Head Start is a program that promotes the school readiness of preschool
46 age children, toddlers and infants from low-income families, and specifically focuses on health
47 promotion by incorporating services such as health screenings, nutritional meals and the referral
48 of families to medical, dental and mental health services¹¹; and

49
50 WHEREAS, Anderson et al found that children who attended Head Start programs were
51 less likely to smoke tobacco as a young adult than their siblings who had not attended Head

Start programs, and Thompson found that Head Start participants are 4.6% less likely to have a health limitation at age 40^{12,13}; and

WHEREAS, in the State of Ohio, there are 281 Head Start programs that do not have a contract with Publicly Funded Child Care (PFCC), while there are only 235 Head Start programs that families who receive PFCC benefits are eligible for¹⁴; and

WHEREAS, in both Head Start and non-Head Start child care centers, employment of Child Care Health Consultants (CCHCs) significantly increases the likelihood of the child care center providing access to health care screenings and health-promoting assessments¹⁵; and

WHEREAS, Step Up to Quality (SUTQ) is a 5-star Quality Rating and Improvement system that is administered by the Ohio Department of Job and Family services, which evaluates and ranks child care and development programs that exceed quality, health and safety licensing regulations¹⁶; and

WHEREAS, only 4 and 5 star ratings of Step Up to Quality ratings require that centers ensure that each family has access to comprehensive health screenings, developmental screenings, health educational materials, and requirement for a referral process for families without health care access, while centers with lower ratings are not required to provide any of these resources^{17,18}; and

WHEREAS, of PFCC-eligible programs in Ohio, only 23% have the Step Up to Quality rating of 4 or 5 stars, which require health and child developmental screenings, where 55% of PFCC-eligible programs have ratings of 0, 1, or 2 stars, with no such requirements for ensuring the health maintenance of children^{17,18}; and

WHEREAS, despite standardized state-wide income eligibility requirements for Publicly Funded Child Care, Urban areas with high degree of income disparity have higher proportions of low-rated child care programs compared to non-urban areas with less income stratification, and therefore less access to health-promoting programs¹⁹; **therefore be it**

RESOLVED, that our Ohio State Medical Association (OSMA) support the expansion of Publicly-Funded Child Care to increase the stability of child care arrangements, bolster healthy development of Ohio children, and improve pediatric population health in the state of Ohio; and, **be it further**

RESOLVED, that our OSMA support improved funding for the evidence-based integration of Child Health Care Consultation services within Publicly Funded Child Care to teach and encourage long-term healthy behaviors; and, **be it further**

RESOLVED, that our OSMA support the implementation of state licensing requirements that are more adherent to the health promoting standards of the Ohio quality rating system, Step Up To Quality, to increase access to high-quality Child Care.

Fiscal Note: \$ (Sponsor)
 \$ 500 (Staff)

References:

1. Information for Families | Step Up To Quality – Ohio’s Child Care Quality Rating System. Accessed December 5, 2021. <http://jfs.ohio.gov/cdc/StepUpFamily.stm>
2. Find Quality Rated Early Care and Education | Ohio Child Care Search. Accessed December 5, 2021. <http://childcaresearch.ohio.gov/>
3. Special Edition Policy Round-Up: Early childhood and K-12 education policy changes in Ohio budget : Crane Center. Accessed December 5, 2021. <https://crane.osu.edu/2021/07/09/special-edition-policy-round-up-early-childhood-and-k-12-ed-policy-changes-in-ohio-budget/>
4. Tebben S, July 2 OCJ, 2021. Child care budget: Step Up to Quality remains, low-income care boosted. Ohio Capital Journal. Published July 2, 2021. Accessed December 5, 2021. <https://ohiocapitaljournal.com/2021/07/02/child-care-budget-step-up-to-quality-remains-low-income-care-boosted/>
5. House Bill 145 | 134th General Assembly. Ohio House of Representatives. Accessed September 20, 2021. <https://ohiohouse.gov/legislation/134/hb145>
6. Tebben S, April 21 OCJ, 2021. Child care touted as critical infrastructure issue. Ohio Capital Journal. Published April 21, 2021. Accessed September 20, 2021. <https://ohiocapitaljournal.com/2021/04/21/child-care-touted-as-critical-infrastructure-issue/>
7. Chen, JH. Multiple Childcare Arrangements and Health Outcomes in Early Childhood. *Matern Child Health J* 17, 448–455 (2013). <https://doi.org/10.1007/s10995-012-1016-9>
8. Morrissey TW. Multiple child care arrangements and common communicable illnesses in children aged 3 to 54 months. *Matern Child Health J*. 2013 Sep;17(7):1175-84. doi: 10.1007/s10995-012-1125-5. PMID: 22935912.
9. Sabol, T. J., & Hoyt, L. T. (2017). The long arm of childhood: Preschool associations with adolescent health. *Developmental Psychology*, 53(4), 752–763. <https://doi.org/10.1037/dev0000287>
10. Hong K, Dragan K, Glied S. Seeing and hearing: The impacts of New York City’s universal pre-kindergarten program on the health of low-income children. *Journal of Health Economics*. 2019;64:93-107. doi:10.1016/j.jhealeco.2019.01.004
11. Head Start Programs. Accessed September 20, 2021. <https://www.acf.hhs.gov/ohs/about/head-start>
12. Tebben S, April 21 OCJ, 2021. Child care touted as critical infrastructure issue. Ohio Capital Journal. Published April 21, 2021. Accessed September 20, 2021. <https://ohiocapitaljournal.com/2021/04/21/child-care-touted-as-critical-infrastructure-issue/>
13. Thompson O. Head Start’s Long-Run Impact: Evidence from the Program’s Introduction. *Journal of Human Resources*. 2018;53(4):1100-1139. Accessed September 20, 2021. <https://muse.jhu.edu/article/706377>
14. Find Quality Rated Early Care and Education | Ohio Child Care Search. Accessed September 1, 2021. <http://childcaresearch.ohio.gov/>
15. Hanna H, Mathews R, Southward LH, Cross GW, Kotch J, Blanchard T, Cosby AG. Use of paid child care health care consultants in early care and education settings: results of a national study comparing provision of health screening services among Head Start and non-Head Start centers. *J Pediatr Health Care*. 2012 Nov-Dec;26(6):427-35. doi: 10.1016/j.pedhc.2011.05.008. Epub 2011 Jul 13. PMID: 23099309.
16. Information for Providers | Step Up To Quality – Ohio’s Child Care Quality Rating System. Accessed September 20, 2021. <http://jfs.ohio.gov/cdc/stepUpQuality.stm>
17. Find Quality Rated Early Care and Education | Ohio Child Care Search. Accessed September 1, 2021. <http://childcaresearch.ohio.gov/>

- 151 18. Ziglar Z. Systems Guide: Professional Development and Health Training. Requirements
152 for a licensed child care center in Ohio. Accessed September 1, 2021.
153 <http://www.odjfs.state.oh.us/forms/num/JFS01559/pdf/>
154 19. Information for Providers | Step Up To Quality – Ohio’s Child Care Quality Rating
155 System. Accessed September 20, 2021. <http://jfs.ohio.gov/cdc/stepUpQuality.stm>
156

157 **RELEVANT AMA AND AMA-MSS POLICY**

158

159 **Providing Medical Services through School-Based Health Programs H-60.991**

160 (1) The AMA supports further objective research into the potential benefits and problems
161 associated with school-based health services by credible organizations in the public and private
162 sectors. (2) Where school-based services exist, the AMA recommends that they meet the
163 following minimum standards: (a) Health services in schools must be supervised by a physician,
164 preferably one who is experienced in the care of children and adolescents. Additionally, a
165 physician should be accessible to administer care on a regular basis. (b) On-site services
166 should be provided by a professionally prepared school nurse or similarly qualified health
167 professional. Expertise in child and adolescent development, psychosocial and behavioral
168 problems, and emergency care is desirable. Responsibilities of this professional would include
169 coordinating the health care of students with the student, the parents, the school and the
170 student's personal physician and assisting with the development and presentation of health
171 education programs in the classroom. (c) There should be a written policy to govern provision of
172 health services in the school. Such a policy should be developed by a school health council
173 consisting of school and community-based physicians, nurses, school faculty and
174 administrators, parents, and (as appropriate) students, community leaders and others. Health
175 services and curricula should be carefully designed to reflect community standards and values,
176 while emphasizing positive health practices in the school environment. (d) Before patient
177 services begin, policies on confidentiality should be established with the advice of expert legal
178 advisors and the school health council. (e) Policies for ongoing monitoring, quality assurance
179 and evaluation should be established with the advice of expert legal advisors and the school
180 health council. (f) Health care services should be available during school hours. During other
181 hours, an appropriate referral system should be instituted. (g) School-based health programs
182 should draw on outside resources for care, such as private practitioners, public health and
183 mental health clinics, and mental health and neighborhood health programs. (h) Services should
184 be coordinated to ensure comprehensive care. Parents should be encouraged to be intimately
185 involved in the health supervision and education of their children.
186

187 **Early Literacy Programs H-60.914**

188 Our AMA encourages physicians to participate in early literacy programs to promote literacy
189 development, educate parents on child development, and strengthen family interactions, so that
190 these programs become a common part of child health care as a foundation for school
191 readiness.

OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

Resolution No. 27 – 2022

Introduced by: OSMA Medical Student Section

Subject: Recognition of Climate Change as a Threat to Ohio's Health

Referred to: Resolutions Committee No. # 2

WHEREAS, there is overwhelming agreement among experts that humans have contributed to global warming, as well as significant evidence that this warming is a driver of climate change^{1,2}; and

WHEREAS, over 200 medical journals recognize climate change as the single greatest threat to human health this century and encourage action to limit global temperature increases^{3,4}; and

WHEREAS, climate change currently causes deleterious health effects in Ohio and regionally, including: worsened respiratory illness, lower birth weights, exposure to infectious disease, exposure to toxic pollution in water, increased risk of heat-related morbidity, and worsened mental health⁵⁻⁹; and

WHEREAS, the deleterious effects of climate change will disproportionately impact children, elders, minorities, the economically disadvantaged, and the medically fragile^{10,11}; and

WHEREAS, climate change will meaningfully impact the future practice of Ohio's physicians and, therefore, should be included within the scope of medical education^{12,13}; and

WHEREAS, the American Medical Association (AMA) recognizes that climate change impacts human health (H-135.938), supports educating the medical community about these effects (H-135.919), supports physician involvement in policy-making around this issue (H-135.923), encourages patient education on the topic, and supports physician involvement in public health and research efforts pertaining to climate change; and

WHEREAS, Our Ohio State Medical Association (OSMA) has expressed support for the expansion of renewable energy at the state level (P09-2019); **therefore be it**

RESOLVED, That our OSMA recognizes climate change as a significant threat to Ohio's public health that will disproportionately hurt our children, elders, poor, minority, and medically fragile citizens the most; and, **be it further**

RESOLVED, That our OSMA adopts the following, which is partially adapted from AMA policy (H-135.938: Global Climate Change and Human Health).

1. That our OSMA encourages the development of policy to combat climate change and its health effects in Ohio and to mitigate the undesirable environmental conditions that damage Ohioans' health

2. That our OSMA encourages education of the broader Ohio medical community to the serious adverse health effects of climate change and local conditions of climate variation.

Fiscal Note: \$ (Sponsor)
 \$ 1000 (Staff)

References:

1. Cook J, Oreskes N, Doran PT, et al. Consensus on consensus: A synthesis of consensus estimates on human-caused global warming. *Environmental Research Letters*. 2016;11(4):048002. doi:10.1088/1748-9326/11/4/048002
2. IPCC, 2021: Summary for Policymakers. In: *Climate Change 2021: The Physical Science Basis. Contribution of Working Group I to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change* [Masson-Delmotte, V., P. Zhai, A. Pirani, S.L. Connors, C. Péan, S. Berger, N. Caud, Y. Chen, L. Goldfarb, M.I. Gomis, M. Huang, K. Leitzell, E. Lonnoy, J.B.R. Matthews, T.K. Maycock, T. Waterfield, O. Yelekçi, R. Yu, and B. Zhou (eds.)]. Cambridge University Press. In Press.
3. Atwoli L, Baqui AH, Benfield T, et al. Call for Emergency Action to Limit Global Temperature Increases, Restore Biodiversity, and Protect Health. *N Engl J Med*. 2021;385(12):1134-1137. doi:10.1056/NEJMe2113200
4. Watts N, Amann M, Arnell N, et al. The 2020 report of The Lancet Countdown on health and climate change: responding to converging crises [published correction appears in *Lancet*. 2020 Dec 14;:]. *Lancet*. 2021;397(10269):129-170. doi:10.1016/S0140-6736(20)32290-X
5. Woodrum A, Stein B. Policy Matters Ohio; 2019. Climate change is hazardous to Ohio children's health. http://bit.ly/ohiokids_climatechange. Accessed December 5, 2021.
6. Hahn MB, Nasci RS, Delorey MJ, et al. Meteorological conditions associated with increased incidence of West Nile virus disease in the United States, 2004–2012. *The American Journal of Tropical Medicine and Hygiene*. 2015;92(5):1013-1022. doi:10.4269/ajtmh.14-0737
7. Weirich CA, Miller TR. Freshwater harmful algal blooms: Toxins and children's health. *Current Problems in Pediatric and Adolescent Health Care*. 2014;44(1):2-24. doi:10.1016/j.cppeds.2013.10.007
8. The Union of Concerned Scientists; 2009. Confronting Climate Change in the U.S. Midwest: Ohio. <https://www.ucsusa.org/sites/default/files/2019-09/climate-change-ohio.pdf>. Accessed December 5, 2021.
9. Majority of Ohio Adults Believe that Climate Change is Affecting the Country, Their Community. *Interact for Health*. October 2019. <https://www.interactforhealth.org/whats-new/233/majority-of-ohio-adults-believe-that-climate-change-is-affecting-the-country-their-community/>. Accessed December 5, 2021.
10. EPA. 2021. Climate Change and Social Vulnerability in the United States: A Focus on Six Impacts. U.S. Environmental Protection Agency, EPA 430-R-21-003
11. Watts, Nick, et al. "The 2019 Report of the Lancet Countdown on Health and Climate Change: Ensuring That the Health of a Child Born Today Is Not Defined by a Changing Climate." *The Lancet*, vol. 394, no. 10211, Nov. 2019, pp. 1836–1878,
12. Philipsborn, Rebecca Pass; Sheffield, Perry; White, Andrew; Osta, Amanda; Anderson, Marsha S.; Bernstein, Aaron. Climate Change and the Practice of Medicine: Essentials for Resident Education, *Academic Medicine*: March 2021 - Volume 96 - Issue 3 - p 355-367 doi: 10.1097/ACM.00000000000003719

99 13. Maxwell J, Blashki G. Teaching About Climate Change in Medical Education: An
100 Opportunity. J Public Health Res. 2016;5(1):673. Published 2016 Apr 26.
101 doi:10.4081/jphr.2016.673
102

103 **RELEVANT OSMA POLICY**
104

105 **Policy 09 – 2019 – Impact of Climate Change on Human Health**

106 1. That the Ohio State Medical Association supports efforts at the state level for expansion of
107 renewable sources of energy.

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 28 – 2022

4
5 Introduced by: OSMA Medical Student Section

6
7 Subject: Substance Use Disorder in Pregnant People

8
9 Referred to: Resolutions Committee No. # 2

10
11 -----

12
13 WHEREAS, Ohio had an estimated prevalence of Substance Use Disorder of 8.3% in
14 citizens over 18 years old in the year 2016, including those with dependence on alcohol,
15 opioids, cocaine, pain relievers, and marijuana¹; and

16
17 WHEREAS, from the years 2006 to 2014, the total number of pregnant persons in Ohio
18 who were diagnosed with substance use or substance dependence at the time of delivery
19 increased by 110%²; and

20
21 WHEREAS, in the State of Ohio, policy dictates that Substance Use Disorder during
22 pregnancy constitutes child abuse under civil law child-welfare statutes, and is grounds for
23 termination of parental rights³; and

24
25 WHEREAS, in the Ohio State Supreme Court case *re Baby Boy Blackshear*, the Court
26 ruled that a positive newborn drug test constitutes an abused child under the state's civil child
27 abuse law, even though Section 2151.27 of the Revised Code makes no mention of prenatal
28 drug use,^{4,5}; and

29
30 WHEREAS, during the years 2009-2013, four women were prosecuted in Ohio for
31 positive newborn toxicology screens secondary to Substance Use Disorder during pregnancy,
32 under the felony charge of "corrupting another with drugs"^{6,7}; and

33
34 WHEREAS, Section 2151.26 of the Title 21 Juvenile Court Chapter of the Ohio Revised
35 Code details that a court complaint may be made against a pregnant person who enrolls in a
36 Substance Use Disorder (SUD) program after 20 weeks of gestational age or who do not
37 complete the program in its entirety, and also allows for complaints to be made against pregnant
38 people who are not able to attend all the recommended prenatal care appointments^{8,9}; and

39
40 WHEREAS, sections of Ohio Code that evaluate parental fitness must inherently rely on
41 a premise that every mother in a region has equal access to prenatal healthcare or Medication-
42 Assisted treatment programs, yet only 44% of zip codes in Ohio with an overdose death in the
43 year 2017 have an Opioid Treatment Program located within 30-minute round trip¹⁰; and

44
45 WHEREAS, according to educational material from Ohio's Maternal Opioid Medical
46 Supports (MOMS) program, the State has the right to use prenatal care truancy of a person with
47 SUD as evidence in a Juvenile Court complaint, even if the incident was reported months before
48 birth and a newborn toxicology screen is negative¹¹; and

49
50 WHEREAS, there are no such specifications in the Ohio Revised Code for Juvenile
51 Court complaints for prenatal care truancy in pregnant people who have other diseases with

unfavorable perinatal outcomes, such as Gestational Diabetes Mellitus and Prenatal Tobacco Use, or who are not experiencing SUD during pregnancy¹²⁻¹⁴; and

WHEREAS, Section 5119.17 of the Ohio Revised Code calls for describes programming that permits “continued monitoring of women who were addicted to a drug of abuse during their pregnancies, after the birth of their children,” with such additional monitoring functioning as a contributor to disproportionately higher rates of criminal consequences among pregnant or recently pregnant persons with SUD¹⁵; and

WHEREAS, punitive and Reporting State Policies focus disproportionately on pregnant persons’ use of illicit substances, with Paltrow et al finding that these approaches undermine maternal, fetal, and child health by deterring women from care, and these policies resulted in higher rates of Neonatal Abstinence Syndrome due to maternal fear of seeking prenatal care in any capacity¹⁶⁻¹⁸; and

WHEREAS, studies of pregnant substance-users report fear of losing custody of children and experiencing criminal justice consequences for their illicit substance use, and that women with SUD do not always see the supposed merciful distinction between prosecution for substance use in a Criminal Court, and losing custody of children in a Juvenile Court^{19,20}; and

WHEREAS, in the Ohio State Supreme Court’s 1992 decision the State of Ohio v. Gray, it was decided that “A parent may not be prosecuted for child endangerment... for substance abuse occurring before the birth of the child” under the decision that a mother did not have a duty of care or duty of protection to a fetus²¹; and

WHEREAS, removal of the child from parental custody in cases of SUD directly conflicts with the CDC recommendation of utilizing a family-centered approach to effectively address both the Adverse Childhood Event of the child and the Substance Use Disorder of the parent^{22,23}; and

WHEREAS, an Ohioan experiencing SUD during pregnancy has become functionally synonymous with a parent being unfit to care for a child, in many situations where neglect has not proven, but rather assumed by public agencies or municipalities executing criminal charges²⁴; and

WHEREAS, our Ohio State Medical Association (OSMA) “recognizes Substance Use Disorder as a medical condition, and recognizes that those suffering from this disease should be treated like any other patient with a serious illness and should thus have appropriate access to treatment”²⁵; and

WHEREAS, the American Medical Association (AMA) “will oppose any efforts to imply that the diagnosis of substance use disorder during pregnancy represents child abuse ... oppose the removal of infants from their mothers solely based on a single positive prenatal drug screen without appropriate evaluation, and advocate for appropriate medical evaluation prior to the removal of a child”²⁶; and

WHEREAS, Equating Substance Use Disorder with parental unfitness is incongruent with how other chronic illnesses are perceived and managed during pregnancy, reflecting a continued attitude of prenatal substance use and SUD as moral failures rather than medical conditions²⁷; **therefore be it**

RESOLVED, Our OSMA oppose any efforts to assert that a diagnosis of Substance Use Disorder in a pregnant person alone constitutes child abuse or inherent parental unfitness; and, **be it further**

RESOLVED, Our OSMA support legislative actions to prioritize funding for the expansion of integrative mental health and substance use treatment programs explicitly for pregnant persons; and, **be it further**

RESOLVED, Our OSMA oppose the removal of a child based solely on a prenatal drug screen or positive newborn toxicology screening without a full safety evaluation of newborn care upon disposition.

Fiscal Note: \$ (Sponsor)
 \$ 25,000 (Staff)

References:

1. Substance Abuse and Mental Health Services Administration, Results from the 2016 National Survey on Drug Use and Health. Available at: 16.
https://www.samhsa.gov/data/sites/default/files/2016_ffr_2_slideshow_v6.pdf. Accessed September 15th, 2021.
2. NIDA. Ohio: Opioid-Involved Deaths and Related Harms. National Institute on Drug Abuse website. <https://www.drugabuse.gov/drug-topics/opioids/opioid-summaries-by-state/ohio-opioid-involved-deaths-related-harms>. April 3, 2020 Accessed December 5, 2021.
3. State Responses to Substance Abuse Among Pregnant Women. Guttmacher Institute. Published September 22, 2004. Accessed September 15, 2021.
<https://www.guttmacher.org/gpr/2000/12/state-responses-substance-abuse-among-pregnant-women>
4. In re Baby Boy Blackshear, 90 Ohio St.3d 197, 2000-Ohio-173.
5. Section 2151.27 - Ohio Revised Code | Ohio Laws. Accessed September 15, 2021.
<https://codes.ohio.gov/ohio-revised-code/section-2151.27>
6. Moms charged when babies born addicted. The Columbus Dispatch. Accessed September 13, 2021. <https://www.dispatch.com/article/20121028/news/310289879>
7. State v. Snyder, 2013-Ohio-5570.
8. Section 2151.26 - Ohio Revised Code | Ohio Laws. Accessed September 13, 2021.
<https://codes.ohio.gov/ohio-revised-code/section-2151.26>
9. Section 2151.26 - Ohio Revised Code | Ohio Laws. Accessed September 13, 2021.
<https://codes.ohio.gov/ohio-revised-code/section-2151.26>
10. Iloglu S, Joudrey PJ, Wang EA, Thornhill TA, Gonsalves G. Expanding access to methadone treatment in Ohio through federally qualified health centers and a chain pharmacy: A geospatial modeling analysis. Drug and Alcohol Dependence. 2021;220:108534. doi:10.1016/j.drugalcdep.2021.108534
11. MOMS Ohio. Accessed December 5, 2021. <http://momsOhio.org/>
12. Section 2151.26 - Ohio Revised Code | Ohio Laws. Accessed September 13, 2021.
<https://codes.ohio.gov/ohio-revised-code/section-2151.26>
13. Section 2151.26 - Ohio Revised Code | Ohio Laws. Accessed September 13, 2021.
<https://codes.ohio.gov/ohio-revised-code/section-2151.26>
14. Section 5119.17 - Ohio Revised Code | Ohio Laws. Accessed September 13, 2021.
<https://codes.ohio.gov/ohio-revised-code/section-5119.17>
15. Ohio code, section 5119.17

16. Terplan M, Kennedy-Hendricks A, Chisolm MS. Prenatal Substance Use: Exploring Assumptions of Maternal Unfitness. *Subst Abuse*. 2015 Sep 20;9(Suppl 2):1-4. doi: 10.4137/SART.S23328. PMID: 26448685; PMCID: PMC4578572.
17. Lynn M. Paltrow, Jeanne Flavin; Arrests of and Forced Interventions on Pregnant Women in the United States, 1973–2005: Implications for Women's Legal Status and Public Health. *J Health Polit Policy Law* 1 April 2013; 38 (2): 299–343. doi: <https://doi.org/10.1215/03616878-1966324>
18. Faherty LJ, Kranz AM, Russell-Fritch J, Patrick SW, Cantor J, Stein BD. Association of Punitive and Reporting State Policies Related to Substance Use in Pregnancy With Rates of Neonatal Abstinence Syndrome. *JAMA Netw Open*. 2019;2(11):e1914078. doi:10.1001/jamanetworkopen.2019.14078
19. Kristen D. Seay, Aidyn L. Iachini, Dana D. DeHart, Teri Browne & Stephanie Clone (2017) Substance abuse treatment engagement among mothers: Perceptions of the parenting role and agency-related motivators and inhibitors, *Journal of Family Social Work*, 20:3, 196-212, DOI: 10.1080/10522158.2017.1300113
20. Goodman D, Whalen B, Hodder LC. It's Time to Support, Rather Than Punish, Pregnant Women With Substance Use Disorder. *JAMA Netw Open*. 2019;2(11):e1914135. doi:10.1001/jamanetworkopen.2019.14135
21. 584 N.E.2d 710 (Ohio 1992), 90-1986, *State v. Gray*
22. Centers for Disease Control and Prevention (2019). Preventing Adverse Childhood Experiences: Leveraging the Best Available Evidence. Atlanta, GA: National Center for Injury Prevention and Control, Centers for Disease Control and Prevention.
23. Rutherford, H. J. V., Barry, D., T., & Mayes, L. C. (2018). Family-focused approaches to opioid addiction improve the effectiveness of treatment. *Society for Research in Child Development, Child Evidence Brief*, No. 2 (June). Retrieved from <https://www.srcd.org/policy-media/child-evidence-briefs/opioid-addiction>
24. Terplan M, Kennedy-Hendricks A, Chisolm MS. Prenatal Substance Use: Exploring Assumptions of Maternal Unfitness. *Subst Abuse*. 2015 Sep 20;9(Suppl 2):1-4. doi: 10.4137/SART.S23328. PMID: 26448685; PMCID: PMC4578572.
25. Woodyard KC, Reifenberg JJ. Recognition of Substance Use Disorder (SUD) as a Disease and Advocacy for Expansion of Safe Treatment. Resolution 27-A2021. Ohio State Medical Association (OSMA) Annual Meeting. April 2021.
26. Substance Use Disorders During Pregnancy H-420.950. American Medical Association. 2019.
27. Kulesza M, Larimer ME, Rao D. Substance Use Related Stigma: What we Know and the Way Forward. *J Addict Behav Ther Rehabil*. 2013;2(2):782. doi:10.4172/2324-9005.1000106

RELEVANT OSMA, AMA and AMA-MSS POLICY

Policy 27 – 2021 – Recognition of Substance Use Disorder (SUD) as a Disease, Advocate for Expansion of Safe Treatment

1. The OSMA recognizes Substance Use Disorder as a medical condition, and recognizes that those suffering from this disease should be treated like any other patient with a serious illness and should thus have appropriate access to treatment.
2. The OSMA supports affordable and accessible evidence-based prevention and treatment of Substance Use Disorder.

Substance Use Disorders During Pregnancy H-420.950

Our AMA will: (1) oppose any efforts to imply that the diagnosis of substance use disorder during pregnancy represents child abuse; (2) support legislative and other appropriate efforts for the expansion and improved access to evidence-based treatment for substance use disorders during pregnancy; (3) oppose the removal of infants from their mothers solely based on a single positive prenatal drug screen without appropriate evaluation; and (4) advocate for appropriate medical evaluation prior to the removal of a child, which takes into account (a) the desire to preserve the individual's family structure, (b) the patient's treatment status, and (c) current impairment status when substance use is suspected.

Perinatal Addiction - Issues in Care and Prevention H-420.962

Our AMA:

- (1) adopts the following statement: Transplacental drug transfer should not be subject to criminal sanctions or civil liability;
- (2) encourages the federal government to expand the proportion of funds allocated to drug treatment, prevention, and education. In particular, support is crucial for establishing and making broadly available specialized treatment programs for drug-addicted pregnant and breastfeeding women wherever possible;
- (3) urges the federal government to fund additional research to further knowledge about and effective treatment programs for drug-addicted pregnant and breastfeeding women, encourages also the support of research that provides long-term follow-up data on the developmental consequences of perinatal drug exposure, and identifies appropriate methodologies for early intervention with perinatally exposed children;
- (4) reaffirms the following statement: Pregnant and breastfeeding patients with substance use disorders should be provided with physician-led, team-based care that is evidence-based and offers the ancillary and supportive services that are necessary to support rehabilitation; and (5) through its communication vehicles, encourages all physicians to increase their knowledge regarding the effects of drug and alcohol use during pregnancy and breastfeeding and to routinely inquire about alcohol and drug use in the course of providing prenatal care.

Improving Mental Health Services for Pregnancy and Postpartum Mothers H-420.953

Our AMA:

- (1) supports improvements in current mental health services for women during pregnancy and postpartum;
- (2) supports advocacy for inclusive insurance coverage of mental health services during gestation, and extension of postpartum mental health services coverage to one year postpartum;
- (3) supports appropriate organizations working to improve awareness and education among patients, families, and providers of the risks of mental illness during gestation and postpartum; and
- (4) will continue to advocate for funding programs that address perinatal and postpartum depression, anxiety and psychosis, and substance use disorder through research, public awareness, and support programs.

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 29 – 2022

4
5 Introduced by: OSMA Medical Student Section

6
7 Subject: Supporting Housing Initiatives to Improve Health of Homeless Individuals

8
9 Referred to: Resolutions Committee No. # 2

10
11 -----

12
13 WHEREAS, approximately one third of the estimated 580,466 persons experiencing
14 homelessness in 2020 were unsheltered according to reports from the United States
15 Department of Housing and Development and the Urban Institute¹; and

16
17 WHEREAS, the National Healthcare for the Homeless Council reports up to 46,500
18 persons experiencing homelessness die each year in the United States, and this number is
19 climbing²; and

20
21 WHEREAS, life expectancy for people living on the streets is estimated to be twelve
22 years shorter than the national average, and chronic diseases and disabilities are abundant and
23 exacerbated by life on the street²⁻³; and

24
25 WHEREAS, the COVID-19 pandemic resulted in an increased rate of persons
26 experiencing homelessness, increased criminalization of homelessness, and increased death
27 rates amongst people experiencing homelessness^{2,4,5}; and

28
29 WHEREAS, 1.4 million unsheltered people access emergency shelter or transitional
30 housing each year, placing them in congregative settings which pose tremendous risk for the
31 spread of communicable diseases like COVID-19, with the New York City Department of
32 Emergency Services reporting that COVID-19 mortality rates are 49 percent higher for sheltered
33 homeless individuals⁶; and

34
35 WHEREAS, lack of access to health care services, limited autopsies, and the absence
36 of housing status on death certificates and hospital records leads to a severe undercount of
37 COVID-related cases and deaths among unsheltered individuals⁷⁻⁸; and

38
39 WHEREAS, rent prices have risen dramatically in recent years with cities implementing
40 rent control policies still placing undue burden upon lower income households; and

41
42 WHEREAS, communities criminalize homelessness and make it illegal for people to sit,
43 sleep, or eat in public places, thus creating arrest records that further prevent unsheltered
44 people from obtaining jobs or housing¹⁰; and

45
46 WHEREAS, a report from the American Hospital Association showed that those
47 experiencing homelessness are five times more likely to be admitted as inpatients into a
48 hospital with longer hospital stays and that investing in the care of these patients will reduce this
49 cost burden¹¹; and

50

51 **WHEREAS**, unsheltered individuals have health care costs on average five times higher
52 than the national average, largely due to their overreliance on Emergency Rooms; the majority
53 do not have health insurance or a primary care doctor, and up to 80% of these Emergency
54 Room visits are for ailments that could have been addressed preventatively¹²⁻¹⁵⁻; and
55

56 **WHEREAS**, as of January 2020, Ohio had an estimated 10,655 people experiencing
57 homelessness on any given day¹⁶⁻; and
58

59 **WHEREAS**, the number of people experiencing homelessness in Ohio has continued to
60 rise, increasing by 30.8% between 2012 and 2018, despite only a 1.3% increase in Ohio's
61 general population;¹⁶⁻ and
62

63 **WHEREAS**, the increase in homelessness reflects, in part, the lack of affordable and
64 available housing in Ohio, with an estimated shortage of 256,875 affordable units in 2018;¹⁶⁻ and
65

66 **WHEREAS**, states have employed a variety of innovative policies to address
67 homelessness, including Medicaid waivers that allow them to expand their Medicaid programs
68 to fund housing-related interventions, appropriating local funds to mitigate deficiencies in
69 affordable housing, making voucher holders a protected class under state fair housing laws, and
70 creating state-level tax incentives for constructing affordable housing;¹⁷⁻¹⁹⁻ and
71

72 **WHEREAS**, many of these state housing initiatives increased access to healthcare for
73 housed individuals and decreased state costs¹⁹⁻; and
74

75 **WHEREAS**, access to stable housing improves health outcomes for homeless patients,
76 including better management of chronic conditions, and decreases healthcare costs by reducing
77 emergency department visits, hospitalizations, and duration of stay; and
78

79 **WHEREAS**, our Ohio State Medical Association (OSMA) has acknowledged housing
80 insecurity as a predictor of health outcomes and supported appropriate care of the homeless
81 and chronically mentally ill, but has yet to support state and local affordable housing initiatives;
82 **therefore be it**
83

84 **RESOLVED**, that our OSMA support the development of state and local policies that
85 adequately protect the health of low-income and homeless individuals by promoting and funding
86 housing initiatives.
87

88 **Fiscal Note:** \$ (Sponsor)
89 \$ 1000 (Staff)
90

91 **References:**

- 92 1. Batko S, Oneto AD, Shoyer A. Unsheltered Homelessness: Trends, Characteristics, and
93 Homeless Histories. Urban Institute Research Report. Published December 2020.
94 2. Fowle M, Zevin B. Homeless Mortality and the Impact of COVID-19. National Health
95 Care for the Homeless Council. [https://nhchc.org/wp-content/uploads/2020/12/Section-1-](https://nhchc.org/wp-content/uploads/2020/12/Section-1-Toolkit.pdf)
96 [Toolkit.pdf](https://nhchc.org/wp-content/uploads/2020/12/Section-1-Toolkit.pdf). Published January 15, 2021. Accessed August 23, 2021.
97 3. Homelessness & Health: What's the Connection? National Healthcare for the Homeless
98 Council. <https://nhchc.org/wp-content/uploads/2019/08/homelessness-and-health.pdf>.
99 Published February 2019. Accessed August 23, 2021.

4. The effect of covid-19 on homelessness in the US: United Way. United Way NCA. <https://unitedwaynca.org/stories/effect-pandemic-homeless-us/>. Published July 30, 2021. Accessed August 24, 2021.
5. Housing Not Handcuffs. National Law Center on Homelessness & Poverty. <https://nlchp.org/wp-content/uploads/2018/10/criminalization-one-pager.pdf>. Published 2018. Accessed August 23, 2021.
6. Age-adjusted Mortality Rate for Sheltered Homeless New Yorkers. Coalition For The Homeless. <https://www.coalitionforthehomeless.org/age-adjusted-mortality-rate-for-sheltered-homeless-new-yorkers/>. Published 2021. Accessed September 13, 2021.
7. Pham O, Tolbert J, Rudowitz R. COVID-19 risks and VACCINE access for individuals Experiencing Homelessness: Key issues to consider. KFF. <https://www.kff.org/medicaid/issue-brief/covid-19-risks-vaccine-access-individuals-experiencing-homelessness-key-issues/>. Published March 23, 2021. Accessed September 13, 2021.
8. McFarling UL. The uncounted: People who are homeless are invisible victims of covid-19. STAT. <https://www.statnews.com/2021/03/11/the-uncounted-people-who-are-homeless-are-invisible-victims-of-covid-19/>. Published March 10, 2021. Accessed September 13, 2021.
9. H. Shellae Versey, "The Impending Eviction Cliff: Housing Insecurity During COVID-19", American Journal of Public Health 111, no. 8 (August 1, 2021): pp. 1423-1427.
10. Tars ES. Criminalization of Homelessness. National Low Income Housing Coalition. https://nlihc.org/sites/default/files/AG-2019/06-08_Criminalization-of-Homelessness.pdf. Published 2019. Accessed September 13, 2021.
11. Housing and the Role of Hospitals. Hospitals in Pursuit of Excellence. <http://www.hpoe.org/Reports-HPOE/2017/housing-role-of-hospitals.pdf>. Published August 2017. Accessed August 23, 2021.
12. Koh KA, Racine M, Gaeta JM, Goldie J, Martin DP, Bock B, Takach M, O'Connell JJ, Song Z. Health Care Spending And Use Among People Experiencing Unstable Housing In The Era of Accountable Care Organizations. <https://www.healthaffairs.org/doi/10.1377/hlthaff.2019.00687>. Published February 2020. Accessed August 24, 2021.
13. Raven MC, Tieu L, Lee CT, Ponath C, Guzman D, Kushel M. Emergency department use in a cohort of older homeless adults: results from the HOPE HOME Study. Acad Emerg Med. 2017;24(1):63–74. Published January 1, 2017. Accessed August 24, 2021.
14. Moore DT, Rosenheck RA. Factors affecting emergency department use by a chronically homeless population. Psychiatr Serv. 2016;67(12):1340–7. Published December 1, 2016. Accessed August 24, 2021.
15. Amato S, Nobay F, Amato DP, Abar B, Adler D. Sick and unsheltered: homelessness as a major risk factor for emergency care utilization. Am J Emerg Med. 2019;37(3):415–20. Published March 2019. Accessed August 24, 2021.
16. Fallon, Katie. Homelessness in Ohio. Ohio Housing Finance Agency. December 10, 2020. <https://ohiohome.org/news/blog/december-2020/homelessnessinohio.aspx> Accessed December 5, 2021.
17. McFarland, Christina, et al. Local Tools to Address Housing Affordability: A State-by-State Analysis. National League of Cities. 2019. <https://www.nlc.org/wp-content/uploads/2020/10/local-tools-to-address-housing-affordability-a-state-by-state-analysis.pdf> Accessed December 5, 2021.
18. Katch, Hannah. Medicaid can Partner with Housing Providers and Others to Address Enrollees' Social Needs. Center on Budget and Policy Priorities. January 27, 2020. <https://www.cbpp.org/sites/default/files/atoms/files/1-17-20health.pdf> Accessed December 5, 2021.

- 151 19. Paradise, Julia and Ross, Donna. Linking Medicaid and Supportive Housing:
152 Opportunities and On-the-Ground Examples. Kaiser Family Foundation. January 27,
153 2017. [https://www.kff.org/report-section/linking-medicaid-and-supportive-housing-issue-](https://www.kff.org/report-section/linking-medicaid-and-supportive-housing-issue-brief/)
154 [brief/](https://www.kff.org/report-section/linking-medicaid-and-supportive-housing-issue-brief/) Accessed December 5, 2021.
- 155 20. Housing investments impacting health outcomes - NCHFA.
156 [https://www.nchfa.com/sites/default/files/page_attachments/HealthThroughHousingGrid.](https://www.nchfa.com/sites/default/files/page_attachments/HealthThroughHousingGrid.pdf)
157 [pdf](https://www.nchfa.com/sites/default/files/page_attachments/HealthThroughHousingGrid.pdf). Accessed December 5, 2021.
- 158 21. Kottke T. Access to affordable housing promotes health and well-being and reduces
159 hospital visits. The Permanente Journal. 2017;22(1). doi:10.7812/tpp/17-079
- 160 22. Larimer ME. Health Care and public service use and costs before and after provision of
161 housing for chronically homeless persons with severe alcohol problems. JAMA.
162 2009;301(13):1349. doi:10.1001/jama.2009.414
163
164

165 **Relevant OSMA Policy:**

166 **Policy 43 – 1984 – Financial Support - Homeless and Chronically Mentally Ill**

- 167 1. The OSMA supports adequate and appropriate support for the care of chronically mentally ill.
168

169 **Policy 32 – 2021 – Implementing Free and Routine Infectious Disease Testing at**
170 **Homeless**

171 **Shelters Across Ohio**

- 172 1. The OSMA supports efforts for access to prevention, testing and treatment of infectious
173 diseases to patients residing in homeless shelters.
174

175 **Policy 21 – 2016 – Addressing Food and Housing Insecurity for Patients**

- 176 1. The OSMA shall recognize food and housing insecurity as a predictor of health outcomes.
177 2. The OSMA shall encourage the use of housing and food insecurity screening tools by
178 physicians and healthcare staff, similar to the depression screening tools, and assist physicians
179 in identifying appropriate resources and avenues of referral.

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 30 – 2022

4
5 **Introduced by:** Jessica Geddes MD, PGY-1 University of Cincinnati Internal Medicine
6 Program

7
8 **Subject:** Encourage Hospitals to Create Patient-Centered and Evidence-Based
9 Visitation Policies

10
11 **Referred to:** Resolutions Committee No. # 2
12

13 -----
14
15 **WHEREAS**, during the COVID-19 Pandemic, healthcare providers must prioritize both
16 the health of individual patients and the health of the community¹; and
17

18 **WHEREAS**, in order to balance the benefits to the individual patient with the duty to
19 reduce infectious exposures to visitors, other patients, the community and the healthcare team,
20 many hospitals have implemented new visitor restriction policies in response to the COVID-19
21 Pandemic^{1,2}; and
22

23 **WHEREAS**, studies have shown positive impacts on patient well-being and healthcare
24 delivery when visitors are permitted, and also demonstrate minimal impacts on performance and
25 disruptions to workflow ^{3,4}; and
26

27 **WHEREAS**, current visitation policies across the state Ohio vary widely, with differences
28 related to screening practices, number of visitors allowed, visitation hours, and exceptions or
29 lack thereof for emergency care, end of life care, ICU patients, pediatric patients, and labor &
30 delivery patients⁵⁻¹⁰; **therefore be it**
31

32 **RESOLVED**, that our Ohio State Medical Association (OSMA) encourage Hospitals and
33 other Healthcare Facilities within the state of Ohio to create clear and easily accessible visitation
34 policies that are patient-centered and evidence-based; and, **be it further**
35

36 **RESOLVED**, that our OSMA encourage hospitals to allow visitors for children, persons
37 with disabilities, end-of-life care, and labor and delivery units; and, **be it further**
38

39 **RESOLVED**, that our OSMA encourage collaboration between Hospitals and other
40 Healthcare Facilities within the state of Ohio to create consistent policies.
41

42 **Fiscal Note:** \$ 500 (Sponsor)
43 \$ (Staff)
44

45 **References**
46

47 1. Labor and Delivery Visitor Policies during the COVID-19 Pandemic: Balancing Risks
48 and Benefits. K Arora MD, et al. JAMA. May 22, 2020. doi:10.1001/jama.2020.7563

49 2. Impact of visitor restriction rules on the postoperative experience of COVID-19
50 negative patients undergoing surgery. R Zeh, et al. Surgery. August 19, 2020. doi:
51 10.1016/j.surg.2020.08.010

- 52 3. New visiting policy: A step toward nursing ethics. S Khaleghparast. May 8, 2017.
- 53 Nursing Ethics. <https://doi.org/10.1177/0969733017703701>
- 54 4. The influence of COVID-19 visitation restrictions on patient experience and safety
- 55 outcomes: A critical role for subjective advocates. G Silvera, et al. Patient Experience Journal.
- 56 PXjournal.org.
- 57 5. Visitor Restrictions During COVID-19. UC Health. UCHealth.com.
- 58 6. Visitor Restrictions During COVID-19. The Christ Hospital Health Network.
- 59 Thechristhospital.com.
- 60 7. Wexner Medical Center Visitor Policy. The Ohio State University Wexner Medical
- 61 Center. Wexnermedical.osu.edu.
- 62 8. Visiting Guidelines. Cincinnati Children's. Cincinnati Childrens.org.
- 63 9. Mercy Health Anderson Hospital Visitor Information. MERCYHEALTH. Mercy.com.
- 64 10. Visitor Restrictions and Information. TriHealth. Trihealth.com.
- 65

66 **RELEVANT AMA AND OSMA POLICY**

- 67 1. none found

1 OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

2
3 Resolution No. 31 – 2022

4
5 **Introduced by:** Jessica Geddes MD, PGY-1 University of Cincinnati Internal Medicine
6 Program

7
8 **Subject:** Support for the *Stop the Bleed* Campaign and Increased Availability of
9 Bleeding Control Supplies

10
11 **Referred to:** Resolutions Committee No. # 2
12

13 -----
14
15 **WHEREAS**, active shooter and other mass casualty events are a growing public health
16 concern, affecting communities throughout the nation¹; and

17
18 **WHEREAS**, uncontrolled bleeding is the number one cause of preventable death from
19 trauma; an estimated 20% of people of have died from traumatic injuries could have survived
20 with quick bleeding control^{2,3}; and

21
22 **WHEREAS**, one way to save lives is through educating both lay public and professional
23 responders on proper bleeding control techniques^{1,2,3,4}; and

24
25 **WHEREAS**, *Stop the Bleed* is a national awareness campaign created in 2015 through
26 collaboration between several highly respected government and medical groups, including
27 Homeland Security and the American College of Surgeons, with the goal of encouraging
28 civilians to become trained, equipped and empowered to help in a bleeding emergency ^{4,5} ; and

29
30 **WHEREAS**, over 1.5 million people have taken a *Stop the Bleed* course nationwide, and
31 the training has already saved lives^{6,7,8,9}; and

32
33 **WHEREAS**, *Stop the Bleed* training events and other *Stop the Bleed* resources are
34 currently available online and in-person throughout Ohio¹⁰; and

35
36 **WHEREAS**, effective bystander intervention in medical emergencies is crucial in the
37 state of Ohio, where approximately 20% of the population lives in rural areas¹¹, which
38 experience higher wait times for EMS personnel¹²; and

39
40 **WHEREAS**, current American Medical Association (AMA) Policy H-130.935 Support for
41 Hemorrhage Control Training encourages state medical societies to promote bleeding control
42 training as well as the availability of bleeding supplies¹⁰; **therefore be it**

43
44 **RESOLVED**, that our Ohio State Medical Association (OSMA) promote the national
45 public health educational campaign *Stop the Bleed* within the state of Ohio; and, **be it further**

46
47 **RESOLVED**, that our OSMA support the increased availability of hemorrhage control
48 supplies (including pressure bandages, hemostatic dressings, tourniquets and gloves) in
49 schools, places of employment, and public buildings.

50
51 **Fiscal Note:** \$ 500 (Sponsor)

\$ (Staff)

References

1. "Stop the Bleed" Programs Save Lives: Learn How to Participate with This Checklist. PAMEDSoc.org. May 30, 2019.
2. What Everyone Should Know to Stop Bleeding After an Injury. American College of Surgeons. BleedingControl.org. 2017.
3. Stop the Bleed. OSFHealthcare.org.
4. Office of EMS: Stop the Bleed. EMS.gov.
5. Stop the Bleed. Department of Homeland Security. Dhs.gov. January 30, 2022.
6. Stop the Bleed. stopthebleed.org.
7. Schelle, Charles. UMB Employee, Stop the Bleed Save Gunshot Victim. March 25, 2021. Umaryland.edu.
8. STOP THE BLEED training has saved lives from Sierra Leone to Connecticut. October 3, 2020. American College of Surgeons.
9. Surgeons: Lessons from Orlando, Las Vegas Saved Lives after Squirrel Hill Attack. Pittsburgh Post-Gazette. October 31, 2018.
10. Class Search. Bleeding Control.com.
11. Ohio. Rural Health Information Hub. January 16, 2019.
12. Mell, Howard K. et al. Emergency Medical Response Times in Rural, Suburban, and Urban Areas. JAMA Surgery. 2017 Oct; 152(10): 983–984.
13. Support for Hemorrhage Control Training H-130.935. American Medical Association.

RELEVANT AMA AND OSMA POLICY

Support for Hemorrhage Control Training H-130.935

1. Our AMA encourages state medical and specialty societies to promote the training of both lay public and professional responders in essential techniques of bleeding control.
2. Our AMA encourages, through state medical and specialty societies, the inclusion of hemorrhage control kits (including pressure bandages, hemostatic dressings, tourniquets and gloves) for all first responders.
3. Our AMA supports the increased availability of bleeding control supplies with adequate and relevant training in schools, places of employment, and public buildings