

**MICHIGAN STATE MEDICAL SOCIETY
2021 HOUSE OF DELEGATES
RESOLUTION INDEX**

RESOLUTION	TITLE
02-21	Vision Qualifications for Driver's License
03-21	Oppose Routine Use of Gonad Shields
04-21	Dissemination of Information to County Medical Societies
05-21	Health Information Card
07-21	COVID-19 Vaccine Entry Into MCIR
09-21	Repeal Safe Harbor Provisions
10-21	Financial Impact and Fiscal Transparency of the American Medical Association Current Procedural Terminology Program
11-21	Updates to Organ Donation and Transplant Policies
12-21	Standard Practice for Members Joining or Transferring Membership
13-21	Upholding the Integrity and Vitality of the State and County Medical Societies
14-21	Disposition of Complaints
15-21	Electronic Prescribing Waiver for Michigan's Free Clinics
16-21	Medicaid Dialysis Policy for Undocumented Patients
17-21	Surrogacy Options for Michigan Parents
18-21	Medical and Dental Care for Prisoners
19-21	De-professionalization of the Medical Profession
20-21	Designated Directors Serving as Chair of the MSMS Board of Directors
21-21	Address Adolescent Telehealth Confidentiality Concerns
22-21	Expanding Access to Medication for the Treatment of Opioid Use Disorder
23-21	Licensure of Nutritionists and Dietitians
24-21	Improved Outreach to Minority Communities Regarding the COVID-19 Vaccine
25-21	Public Health Considerations to Reduce Harm in Encampment Removals
26-21	Decarceration During an Infectious Disease Pandemic
27-21	Pictorial Health Warnings on Alcoholic Beverages

**MICHIGAN STATE MEDICAL SOCIETY
2021 HOUSE OF DELEGATES
RESOLUTION INDEX**

28-21	Access to Menstrual Products in Correctional Facilities
29-21	Fertility Treatment Coverage
30-21	Over the Counter Hormonal Contraception
31-21	Availability of Medical Respite Centers
32-21	Access to Affordable Housing
33-21	Participation in Alliance for Innovation on Maternal Health Safety Bundles
34-21	Use Term "Deaf and Hard of Hearing" in lieu of "Hearing Impaired"
35-21	COVID-19 Vaccine Distribution Regarding People Experiencing Homelessness

1
2
3 Title: Vision Qualifications for Driver’s License
4
5 Introduced by: Patrick J. Droste, MD, for the Michigan Society of Eye Physicians & Surgeons
6
7 Original Author: Patrick J. Droste, MD
8
9 Referred To:
10
11 House Action:
12

13
14 Whereas, current vision qualifications for operating motor vehicles were derived by various
15 states in the 1920s and 1930s, and
16

17 Whereas, the American Medical Association (2003) in its Physician's Guide to Assessing and
18 Counseling Older Drivers stated, "Although many states currently require far visual acuity of 20/40
19 for an unrestricted license, current research indicates that there is no scientific basis for this cut-off.
20 In fact, studies undertaken in some states have demonstrated that there is no increased crash risk
21 between 20/40 and 20/70 resulting in several new state requirements," and
22

23 Whereas, good data exists to recommend reconsideration of visual acuity standards in
24 many states, and
25

26 Whereas, it has been well known that some persons with reduced acuity continue to drive
27 safely, and
28

29 Whereas, persons with significant visual field defects that violate state licensure
30 requirements can be taught to drive safely, and
31

32 Whereas, tests for cognitive well-being are generally not used in motor vehicle licensure
33 testing protocols in most states, and
34

35 Whereas, denying drivers licensure without evidence to support that denial frequently
36 causes isolation, depression, and increased expenses for ill-advised and unnecessary medical visits,
37 and
38

39 Whereas, crash avoidance systems, unimagined one century ago, are routinely incorporated
40 in automotive and roadway systems, and
41

42 Whereas, autonomous vehicle technology is in advanced stages of development and has
43 been supported by MSMS, the AMA, and the National Highway Traffic and Safety Administration
44 (NHTSA), and
45

46 Whereas, it is well known that a large proportion of mortality involved auto crashes are
47 accompanied by "driver error," and

48 Whereas, studies have been performed that show that drivers with the visual acuity less
49 than 20/50 can be safe and competent drivers, and

50
51 Whereas, the Michigan Society of Eye Physicians and Surgeons (MiSEPS) has submitted a
52 Council Advisory Recommendation (CAR: 21-03) to the American Academy of Ophthalmology
53 (AAO) urging state ophthalmologic societies to approach their legislators to consider reviewing,
54 perhaps relaxing, the visual acuity / visual field requirements for licensure while simultaneously
55 advocating for simple appropriate tests where cognitive decline is suspected; therefore be it

56
57 RESOLVED: That the Michigan Delegation to the American Medical Association (AMA) urge
58 our AMA to engage with stakeholders including, but not limited to, the American Academy of
59 Ophthalmology, National Highway Traffic Safety Commission, and interested state medical
60 societies, to make recommendations on standardized vision requirements and cognitive testing,
61 when applicable, for unrestricted and restricted driver’s licensing privileges; and be it further

62
63 RESOLVED: That MSMS work with the American Medical Association (AMA) in any efforts
64 by our AMA to seek stakeholder engagement to address standardized vision requirements and
65 cognitive testing, when applicable, for unrestricted and restricted driver’s licensing privileges.
66 MSMS shall communicate any resulting recommendations to the Michigan Secretary of State
67 legislative liaison, Michigan legislators serving on committees with oversight of transportation
68 issues, and other stakeholders as appropriate.

69
70
71 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
72 or AMA policy - \$500

73

STATEMENT OF URGENCY: The Michigan Society of Eye Physicians and Surgeons (MiSEPS) has submitted a Council Advisory Recommendation (CAR: 21-03) to the American Academy of Ophthalmology (AAO) urging state ophthalmologic societies to approach their legislators to consider reviewing, perhaps relaxing, the visual acuity/visual field requirements for licensure while simultaneously advocating for simple appropriate tests where cognitive decline is suspected. Timing is everything. Waiting a year to introduce this resolution could be detrimental to harnessing the momentum that could put Michigan at the forefront of addressing this important national health and safety issue. Current vision qualifications for operating motor vehicles were derived with no firm scientific underpinnings by the various states in the 1920s and 1930s and are outdated. This CAR was cosponsored by 10 state and subspecialty societies showing national momentum and support for this effort. At the state level, legislation to update vision qualifications for operating motor vehicles serves the public good. It also offers a good opportunity for stronger relations, increased credibility and capacity building to be better prepared to stand up to potential threats to medically led vision care including the strong potential of a scope challenge by optometry.

Relevant MSMS Policy:
None

Relevant AMA Policy:

8.2 Impaired Drivers & Their Physicians

A variety of medical conditions can impair an individual's ability to operate a motor vehicle safely, whether a personal car or boat or a commercial vehicle, such as a bus, train, plane, or commercial vessel. Those who operate a vehicle when impaired by a medical condition pose threats to both public safety and their own well-being. Physicians have unique opportunities to assess the impact of physical and mental conditions on patients' ability to drive safely and have a responsibility to do so in light of their professional obligation to protect public health and safety. In deciding whether or how to intervene when a patient's medical condition may impair driving, physicians must balance dual responsibilities to promote the welfare and confidentiality of the individual patient, and to protect public safety.

Not all physicians are in a position to evaluate the extent or effect of a medical condition on a patient's ability to drive, particularly physicians who treat patients only on a short-term basis. Nor do all physicians necessarily have appropriate training to identify and evaluate physical or mental conditions in relation to the ability to drive. In such situations, it may be advisable to refer a potentially at-risk patient for assessment.

To serve the interests of their patients and the public, within their areas of expertise physicians should:

(a) Assess at-risk patients individually for medical conditions that might adversely affect driving ability, using best professional judgment and keeping in mind that not all physical or mental impairments create an obligation to intervene. (b) Tactfully but candidly discuss driving risks with the patient and, when appropriate, the family when a medical condition may adversely affect the patient's ability to drive safely. Help the patient (and family) formulate a plan to reduce risks, including options for treatment or therapy if available, changes in driving behavior, or other adjustments. (c) Recognize that safety standards for those who operate commercial transportation are subject to governmental medical standards and may differ from standards for private licenses. (d) Be aware of applicable state requirements for reporting to the licensing authority those patients whose impairments may compromise their ability to operate a motor vehicle safely. (e) Prior to reporting, explain to the patient (and family, as appropriate) that the physician may have an obligation to report a medically at-risk driver: (i) when the physician identifies a medical condition clearly related to the ability to drive; (ii) when continuing to drive poses a clear risk to public safety or the patient's own well-being and the patient ignores the physician's advice to discontinue driving; or (iii) when required by law. (f) Inform the patient that the determination of inability to drive safely will be made by other authorities, not the physician. (g) Disclose only the minimum necessary information when reporting a medically at-risk driver, in keeping with ethics guidance on respect for patient privacy and confidentiality.

Sources:

1. Keeney, A., (1976). The visually impaired driver and physician responsibilities. (*American Journal of Ophthalmology*) 83: 799-801.
2. American Medical Association, (2003) Physicians guide to assessing and counseling older drivers. pp. 1-49. a. Essential Quote: "Although many states currently require far visual acuity for 20/40 for an unrestricted license, current research indicates that there is no scientific basis for this cut-off. In fact, studies undertaken in some states have demonstrated that there is no increased crash risk between 20/40 and 20/70 resulting in several new state requirements" page 45.
3. Rubin, G., Ng, E., et al., (2007) A prospective, population-based study of the role of visual impairment in motor vehicle crashes among older drivers: the SEE Study. (*Investigative Ophthalmology & Visual Sciences*) 48, (4) :1483-1491. a. Essential Quote: "Conclusions: Glare sensitivity, visual field loss and UFOV (useful field of vision) were significant predictors of crash involvement. Acuity, contrast sensitivity and stereo acuity were not associated with crashes. These results suggest that current vision screening for driver's licensure, based primarily on visual acuity, may miss important aspects of visual impairment." Owsley, C., Mc Gwin, G., (2010) Vision and driving. (*Vision Research*) 50:2348-2361. a. Essential Quote: "Based upon the research to date it is clear that if there is an association between visual acuity and driver safety, it is at best weak,...how does one rectify this conclusion in light of the significant findings from performance-based studies? One important consideration in this regard is that visual acuity related driving skill (e.g., sign recognition many not be crucial to the safe operation of a vehicle. Reading signage may be important for route planning or maintaining regulatory compliance with the "rule of the road" but it may not be critical for collision avoidance. " Owsley, C., Wood, J., et al., (2015). A road map for

- interpreting the literature on vision and driving. (Survey of Ophthalmology) 60:250-262. Tervo, T., (2018) Driver's health and fitness as a cause of a fatal motor vehicle accident in Finland. (The Eye, The Brain, and The Auto) 2018 (Link and /or abstract available from CAR author PCH). Keeney, A., (1976) The visually impaired driver and physician responsibilities. (American Journal of Ophthalmology) 82 (5):799-801. Fonda, G., (1989) Legal blindness can be compatible with safe driving. (Ophthalmology) 96 (10):1457-1459. Appel, S., Brilliant, R., et al., (1990) Driving with visual impairment: Facts and Issues. (Journal of Visual Rehabilitation) 4: 19-31. Peli, E., (2008) Driving with low vision: who, where, when and why. In Robert Massof, editor. (Albert and Jakobiec's Principles and Practice of Ophthalmology) 3rd Ed. Philadelphia, PA. Elsevier, 5369-5376. PLoS ONE
4. Johnson, C., Keltner, J., (1983) Incidence of visual field loss in 20,000 eyes and its relationship to driving performance. (Archive Ophthalmology) 10: 371-375. Wood, J., Troutbeck, R., (1992) Effect of restriction of the binocular visual field on driving performance. (Ophthal. Physiol. Opt.) 12: 291-298. Seculer, A., Bennett, P., et al., (2000) Effects of aging on the useful field of vision. (Experimental Aging research) 26: 103-120. Mc Gwin, G., Xie, A., et al., (2005) Visual field defects and the risk of motor vehicle collisions among patients with glaucoma. (Investigative Ophthalmology & Visual Science) 46 (12): 4437-4441. Wood, J., Mc Gwin, G., et al., (2009) On-road driving performance by persons with hemianopia and quadrantanopia. (Investigative Ophthalmology & Visual Science) 50(2):577-585.
 5. Kasneci, E., Sipple, K., et al., (2014) Driving with binocular visual field loss? (Journal of Alzheimer's Disease and Head Tracking) PLoS ONE 9 (2):e8.7470 doi: 10.1371/journal.pone.0087470 Coyne, A., Feins, R., (1993) Driving patterns of dementia diagnostic clinic out patients. (New Jersey Medicine) 90: 615. Bedard, M., Molloy, D., (1998) Factors associated with motor vehicle crashes in cognitively impaired older adults. (Alzheimer Disease and Associated Disorders) 12: 135-139. Duchek, J., Hunt, L., et al., (1998) Alzheimer changes are common in aged drivers killed in single car crashes at intersections. (Forensic Science International) 96: 115-126.
 6. Carr, D., (2000), The older adult driver. (American Family Physician)
 7. Stutts, J., (2003). Driver Distraction and Traffic Crashes. (The Eye and The Auto) Link and/or abstract available from CAR author PCH. Coben, J., Zju, M., (2013). Keeping an eye on distracted driving. (Journal American Medical Association) 309:877-878. Lappin, J., (2020) Measuring the rate of human perception and the cost of spreading attention (The Eye, The Brain and The Auto) Lappin: <https://vimeo.com/491423747>.
 8. MSMS Resolution #8-2019 AMA Resolution #427, June 2019
 9. Stutts, J., (2003). Driver Distraction and Traffic Crashes. (The Eye and The Auto) Link and/or abstract available from CAR author PCH. Coben, J., Zju, M., (2013) Keeping an eye on distracted driving. (Journal American Medical Association) 309:877-878. Lappin, J., (2020) Measuring the rate of human perception and the cost of spreading attention (The Eye, The Brain and The Auto) Lappin: <https://vimeo.com/491423747>.
 10. Keltner, J., Johnson, C., (1987) Visual function, driving safety and the elderly. (Ophthalmology) 1180-1188. Wood, J., Owens, D., (2005) Standard measures of visual acuity do not predict drivers' recognition or performance under day or night conditions (Optom Vis Sciences) 82: 698-705. Tervo, T., (2011) Observational failures and fatal traffic accidents (The Eye and The Auto) Link and/or abstract available from CAR author PCH.
 11. Council Advisory Recommendation. CAR: 21-03. Shinar, D., (1977) Driver Visual Limitations, Diagnosis and Treatment. (NHTSA, US Department of Transportation, National Technical Information Service, Springfield, VA).

1
2
3 Title: Oppose Routine Use of Gonad Shields
4
5 Introduced by: Aparna Joshi, MD, and Gunjan Malhotra, MD
6
7 Original Authors: Aparna Joshi, MD, and Gunjan Malhotra, MD
8
9 Referred To:
10
11 House Action:
12

13
14 Whereas, the Image Gently Alliance was formed in late 2006 led by the Society of Pediatric
15 Radiology (SPR) with the goal of "changing practice by raising awareness of the opportunities to
16 lower radiation dose in the imaging of children," and
17

18 Whereas, the SPR recruited other organizations/members of the imaging team into the
19 alliance in 2007 including the American College of Radiology (ACR), American Association of
20 Physicists in Medicine (AAPM), and American Society of Radiologic Technologists (ASRT), and
21

22 Whereas, the practice of shielding reproductive organs and in utero fetuses began about 70
23 years ago in the 1950s in response to potential concerns about the long term effects of radiation
24 and the potential for passing on genetic mutations through genetic inheritance, and
25

26 Whereas, in response to these concerns, regulation by entities such as the FDA and
27 legislation at the state and federal level exist requiring the use of gonad shields in medical imaging
28 studies, and
29

30 Whereas, through technological advances, medical physicists estimate the dose from
31 routine diagnostic imaging to reproductive organs has reduced by 95 percent without
32 compromising diagnostic quality, and
33

34 Whereas, technological advances and optimization have resulted in marginal hereditary risk
35 reduction from gonad shielding ranging from 1×10^{-6} in women and 5×10^{-6} in men, and
36

37 Whereas, research on radiation dosing has shown that routine diagnostic imaging does not
38 produce harmful levels of radiation to patients and fetuses, and
39

40 Whereas, technological advances such as automatic exposure control (AEC) (meant to
41 optimize imaging parameters) are negatively affected by shielding, and
42

43 Whereas, the gonad shield results in decreased activity on the detector triggering AEC to
44 increase the radiation tube to increase output, exposure, and patient dose and also degrades
45 image quality, and
46

47 Whereas, the gonad shield produces artifacts and can obscure relevant anatomy and
48 diagnostic information, and

49 Whereas, non-diagnostic or obscured images may need to be repeated increasing patient
50 dose when shields are used, and

51
52 Whereas, the gonad surface shield is ineffective at reducing internal scatter, and
53

54 Whereas, studies have shown that gonad shields are incorrectly placed for females in 91
55 percent of radiographs and for males in 66 percent of radiographs, rendering them ineffective, and
56

57 Whereas, on January 12, 2021, the National Council on Radiation Protection and
58 Measurements issued a statement that the risks of utilizing gonad shields far outweigh the
59 negligible benefits to reproductive organs and therefore they should not be routinely used, and
60

61 Whereas, similar statements opposing routine or mandatory use of gonadal shields were
62 released by the ACR and the AAPM in 2019 and by the ASRT in 2021; therefore be it

63
64 RESOLVED: That MSMS advocate for state legislation and regulatory changes to oppose
65 mandatory use of gonad shields in medical imaging; and be it further
66

67 RESOLVED: That the Michigan Delegation to the American Medical Association (AMA) ask
68 our AMA to advocate that the FDA amend the code of federal regulations to oppose the routine
69 use of gonad shields in medical imaging; and be it further
70

71 RESOLVED: That the Michigan Delegation to the AMA in conjunction with state medical
72 societies, develop model state and national legislation to oppose mandatory use of gonadal shields
73 in medical imaging.
74

75

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy -
\$25,000+

STATEMENT OF URGENCY: This resolution is urgent and time sensitive because recent research
and statements from organizations that optimize radiation in imaging protocols have
recommended legislative changes regarding the use of gonadal shields. We need urgent legislative
and regulatory changes to decrease the radiation doses for medical imaging in children. Without
these changes children are receiving unnecessary radiation and creating poor diagnostic quality
images. The National Council on Radiation Protection and Measurements (NCRP) released a
statement on this issue in January 2021.

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

Sources:

1. <https://www.imagegently.org/About-Us/Campaign-Overview>
2. <https://www.aappublications.org/news/2020/03/31/xrayshields040120>
3. <https://www.radiologyinfo.org/en/info.cfm?pg=safety-patient-shielding>
4. https://www.ecfr.gov/cgi-bin/text-idx?SID=c6fd98dfc8955d41420798f3e5357c66&mc=true&node=se21.8.1000_150&rgn=div8

5. <https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfcr/CFRSearch.cfm?fr=1000.50>
6. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7005227/>
7. <https://www.aapm.org/org/policies/details.asp?id=468&type=PP%C2%A4t=true>
8. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3292647/>
9. <https://pubmed.ncbi.nlm.nih.gov/28437549/>
10. <https://ncrponline.org/wp-content/themes/ncrp/PDFs/Statement13.pdf>
11. <https://www.acr.org/Advocacy-and-Economics/Advocacy-News/Advocacy-News-Issues/In-the-June-8-2019-Issue/ACR-Endorses-AAPM-Position-on-Patient-Gonadal-and-Fetal-Shielding>
12. <https://www.asrt.org/main/news-publications/news/article/2021/01/12/asrt-statement-on-fetal-and-gonadal-shielding>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45

Title: Dissemination of Information to County Medical Societies

Introduced by: Joseph Wilhelm, MD, for the Ingham County Delegation, Christopher J. Allen, MD, for the Saginaw County Medical Society, and Evelyn Eccles, MD, for the Washtenaw County Delegation

Original Author: Christopher J. Allen, MD

Referred To:

House Action:

Whereas, the County Medical Societies (CMS) are duly chartered component societies of MSMS, and membership is required in CMS and MSMS, and

Whereas, over time, MSMS has retained the statewide database of members and nonmembers (including nonpaid members, physicians who have moved, and the deceased) as it hosts the online membership platform and database, CRM, and

Whereas, the CMS are tasked with maintaining a roster of members, but the majority of CMS do not maintain an independent electronic database of members and nonmembers as MSMS hosts a comprehensive, statewide version, and

Whereas, the CMS have previously used this shared information exclusively for official membership business including the verification of membership and to aid MSMS in recruitment and retention efforts, and

Whereas, CMS and MSMS work hand-in-hand in providing services to their physician and medical student members, and

Whereas, MSMS ceased providing statewide membership information to CMS stating the practice was not in compliance with MSMS Bylaws and policies beginning in October 2020, and

Whereas, MSMS began citing a Website Privacy Policy Information Sharing and Disclosure policy in February 2021, noting the prohibition of the release of this information to CMSs moving forward, and

Whereas, the Information and Sharing Disclosure states "the Michigan State Medical Society is committed to protecting your personal information. We will not disclose your personally identifiable information to third parties without your consent," and

Whereas, the newly cited MSMS policy suggests CMS are "third parties" and not component partners in unified membership efforts; therefore be it

46 RESOLVED: That MSMS amend its Website Privacy Policy Information Sharing and
47 Disclosure policy to affirm the County Medical Societies as component societies, and continue the
48 transparent process of providing member and nonmember information to the Secretary and
49 Executive Director/Administrator, if applicable, of the duly chartered County Medical Societies as
50 requested without regard to the members' or nonmembers' county of origin; and be it further
51

52 RESOLVED: That any membership or information sharing policy shall be discussed and
53 approved with the County Medical Societies and/or the House of Delegates before implementation
54 or finalization moving forward.
55

56
57 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
58 or AMA policy - \$500

STATEMENT OF URGENCY: The Saginaw, Ingham, and Washtenaw County Medical Society Delegations and Boards of Directors affirm this resolution is important and needs immediate action by the House of Delegates. In order for the county medical societies to survive, thrive and serve their members, it is imperative the county medical societies receive the requested information from MSMS which has been available to the county medical societies in the past, but has been withheld by MSMS for various unsubstantiated reasons as dictated by MSMS. The county medical societies are trusted partners, not third parties, and work hand-in-hand with MSMS to provide services to our dual members. The requested information is also needed to maintain and ensure the integrity and transparency of both the county medical societies and MSMS. The 2018 and 2019 HOD voted to maintain unification of MSMS and the county medical societies, therefore, the HOD needs to address the issue of MSMS staff withholding necessary information from the counties which is needed to maintain that unification.

Relevant MSMS Policy:

Over the past year, MSMS has deployed several strategies to address issues raised by county medical societies regarding state society operations and procedures relative to membership, advocacy, communications and the House of Delegates. Those strategies include weekly (spring 2020) and then bi-weekly (summer 2020) virtual meetings between the MSMS CEO and county society staff, monthly meetings between MSMS departmental heads and county society staff (which have been ongoing since 2010), and a facilitator-led series of meetings to research state and county perspectives and host a series of meetings to work through how various issues will be handled going forward. The consultant work is ongoing, and the topic raised in this resolution has been part of that process. In addition, county concerns have been discussed broadly at MSMS Board meetings, the Chair and Vice Chair hosted a virtual meeting with Regional Directors representing five counties raising concerns, and the MSMS Executive Committee has also met to support strategies to establish best practices between state and county going forward.

MSMS Website Privacy Policy: At the Michigan State Medical Society, we believe anyone who uses the Internet should be fully aware of how their information is used, and are committed to doing business with the highest ethical standards. The following Privacy Policy outlines how the Michigan State Medical Society gathers and utilizes various sources of information obtained during your visit to www.msms.org, and handles your data.

Definitions: "Non-Personal Information" is information that is in no way personally identifiable and that is obtained automatically through your use of the Site with a Web browser. "Personally Identifiable Information" is non-public information that is personally identifiable and obtained in connection with providing a product or service to you. It may include information such as name and address.

Information collected: When you enter the Site, we collect Non-Personal Information, such as your browser type and IP address. Likewise, in order to offer you meaningful products and services and for other reasons, we may collect personally identifiable Information about you from the following sources: Information you give us on applications or other forms on the Site; or Information you send us via any medium, including, but not limited to email, telephone, and social media interaction. If you are a non-registered visitor to the Site, the only information we collect will be Non-Personal Information through the use of cookies and/or pixels. Information you provide to third-party websites is not within the control of the Michigan State Medical Society and you provide such information at your own risk. The terms and conditions of use and the privacy policies of those websites that you provide information to will govern their use of such information.

Cookies & Pixels: The Site may send a "cookie" to your computer. A cookie, or pixel, is a small piece of data that is sent to your browser from a Web server and stored on your computer's hard drive. A cookie or pixel cannot read data off your hard disk or read cookie and pixel files created by other sites. Cookies and pixels do not damage your system. Cookies and pixels allow us to recognize you as a user when you return to the Michigan State Medical Society website using the same computer and Web browser. We use cookies and pixels to identify which areas of our site you have visited, so the next time you visit the site, those pages may be readily accessible. We may also use this information to better personalize the content that you see on the Site. In the course of optimizing service to our users, we may allow authorized third parties to recognize a unique cookie or pixel on your browser. Any information provided to third parties through cookies or pixels will not be personally identifiable, but may provide general segment information for the enhancement of your user experience by providing more relevant advertising. The Michigan State Medical Society uses third-party vendor re-marketing tracking cookies and pixels, through sites like Facebook and Google. This means we have the ability to show ads to you on Facebook, or other websites across the Internet. As always, we respect your privacy and are not collecting any identifiable information through Facebook, or any other third-party remarketing system. The third-party vendors, including Facebook, whose services we use, will place cookies on Web browsers in order to serve ads based on past visits to our website. Third party vendors, including Facebook, use cookies to serve ads based on a user's prior visits to your website. This type of advertising is designed to provide you with a selection of products and offers based on what you're viewing on www.msms.org, and allows us to make special offers and continue to market our services to those who have shown interest in our service.

Managing Cookies: Most browser software can be set to reject cookies. If you'd prefer to restrict, block or delete cookies from www.msms.org or any other website, you can use your browser to do this. Each browser is different; so check the 'Help' menu of your particular browser to learn how to change your Cookie preferences. Alternatively, you can opt out of a third-party vendor's use of cookies by visiting the [Network Advertising Initiative opt-out page](#). Please keep in mind that if cookies aren't enabled, certain functionality on the Site may not work properly and your experience may be limited.

Information Sharing And Disclosure: The Michigan State Medical Society is committed to protecting your personal information. We will not disclose your personally identifiable information to third parties without your consent.

Relevant AMA Policy:

None

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48

Title: Health Information Card

Introduced by: Federico G. Mariona, MD, MBA, FACOG, FACS, for the Wayne County Delegation

Original Authors: Mirna Kaafarani and Federico Mariona, MD

Referred To:

House Action:

Whereas, the SARS-CoV-2 novel coronavirus is the third highly transmissible pathogen in its class that has surfaced in the first 20 years of the 21st century and reached the level of a pandemic, causing the clinical disease known as Corona Virus Disease-19 (CoVid-19), and

Whereas, Covid-19 affects the health, society, education, economy, and security of the United States population, and

Whereas, accurate and consistent public information is of critical importance to identify, design, and implement programs and processes that are consistent with the needs of the state public health institutions to provide appropriate means to mitigate and implement statewide solutions to health crises and catastrophic events, and

Whereas, the public lacks confidence in the veracity and the consistency of the health information provided by the health authorities and the media, with conflicting and frequently changing advice increasing the health care, social, and economic uncertainty, and

Whereas, that a state Health Information Card should be implemented and equipped with programmed encrypted microchip technology to protect the identity of the holder. The card will allow for real time entry of health events and provide access to health information changes and contribute to build the state’s public health system information network, assist in the implementation of strategic plans for public information, individual evidence-based treatment, guide public health advocacy, economic policies, national security integrity, and advanced planning, and

Whereas, a similar system has been tested, tried, and used in advanced industrialized countries in the world including the United States in Tennessee, and

Whereas, providing accurate information can be achieved, by the implementation of a system that allows for timely obtainment and recording of pertinent data gathering to construct epidemiological models avoiding poor methodology and variable definitions; therefore be it

RESOLVED: That MSMS encourage the state’s public health authorities and the state legislature to work towards the implementation of a state Health Information Card, issued to each citizen in the state to contain the demographic and clinical information needed to allow for the

49 building of a standard system of health data collection and facilitate reporting of the state's
50 population health status.

51

52

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy -
\$25,000+

STATEMENT OF URGENCY: The SARS-CoV-2 novel coronavirus is the third highly transmissible pathogen in its class that has surfaced in the first 20 years of the 21st century and reached the level of a pandemic, causing the clinical disease known as Corona Virus Disease -19 (CoVid-19). Accurate and consistent public information tracking the virus is of critical importance. This resolution is time sensitive as it deals with developing a standard system of health data collection and facilitate reporting of the state's population health status regarding COVID-19. Similar systems have already been tested, tried and used in advanced industrialized countries. This identification card will allow for real time entry of health events and provide access to health information changes and contribute to build the state's public health system information network, assist in the implementation of strategic plans for public information, individual evidence-based treatment, guide public health advocacy, economic policies, national security integrity and advanced planning.

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

Sources:

1. Statista, Cost Drivers where Mobile Health Will Have the Highest Positive Impact Worldwide in the Next Five Years, as of 2016. (accessed on 24 July 2020)]; Available online: <https://www.statista.com/statistics/625219/mobile-health-global-healthcare-cost-reductions/>
2. The pharmaceutical record in an emergency department: Assessment of its accessibility and its impact on the level of knowledge of the patient's treatment. Trinh-Duc A, et al. Ann Pharm Fr. 2016. PMID: 33096907 French. In France, the pharmaceutical record (PR) is a shared professional tool arising from the pharmacists lists of all drugs dispensed during the...
3. Derek M Griffith, Andrea R Semlow, Mike Leventhal, Clare Sullivan, The Tennessee Men's Health Report Card: A Model for Men's Health Policy Advocacy and Education. Am J mens health. Sept-October 2019. 13(5)

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46

Title: COVID-19 Vaccine Entry Into MCIR
Introduced by: Neeli Thati, MD, for the Wayne County Delegation
Original Author: Neeli Thati, MD
Referred To:
House Action:

Whereas, the Affordable Care Act of 2010 establishes patient-centered outcomes for all ages, and

Whereas, the Patient Centered Medical Home is the vehicle to achieve patient centered outcomes, and

Whereas, the Patient Centered Medical Home is a health care setting where, among others, care is facilitated by registries, information technology, health information exchange, and other means, and

Whereas, the Michigan Care Improvement Registry (MCIR), through the careful tracking of immunization information provided by health care providers and making this information accessible to authorized users online, strives to reduce the occurrence of vaccine preventable illness, and

Whereas, patients typically do not keep records of their immunizations, and

Whereas, immunization information is an integral part of EHRs used in Michigan practices, and

Whereas, adult immunization, in contrast to pediatric immunization, is not mandated to be entered into the MCIR system within 72 hours, and

Whereas, Michigan’s COVID-19 vaccine roll out is primarily through the local county health departments, hospitals and pharmacies. Although the number of doses is carefully being accounted for at each distribution center, efforts should be made to update this information in MCIR; therefore be it

RESOLVED: That MSMS support legislation for Michigan that mandates entry of COVID-19 Vaccine into the Michigan Care Improvement Registry (MCIR) system within 72 hours.

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy – \$25,000+

STATEMENT OF URGENCY: Adult immunization, in contrast to pediatric immunization, is not mandated to be entered into the MCIR system within 72 hours. COVID-19 Vaccine roll out is through the local county health departments and pharmacies. Although the number of doses are carefully being accounted for at each distribution center, it is crucial that efforts be made to update this information in MICR. This is a very time sensitive matter.

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43

Title Repeal Safe Harbor Provisions
Introduced by: James Szocik, MD, for the Washtenaw County Delegation
Original Author: James Szocik, MD
Referred To:
House Action:

Whereas, group purchasing organizations (GPO) and pharmacy benefits managers (PBM) act as middlemen between producers of drugs and supplies and the consumers, hospitals and patients, and

Whereas, GPO and PBM propose to add value to the consumers by negotiating contracts, but in reality they extract "rent," limit innovation distort prices (IV saline is sold at below cost because it is "coupled" with other purchases), and contribute to drug shortage, and

Whereas, GPO and PBM further offer "rebates" to hospital systems and major consumers that would otherwise be categorized as "bribes" or "kick-backs" and are only allowed under special "safe harbor provisions" of U.S. law, and

Whereas, this results in increased costs for the end consumer, and

Whereas, the previous Administration supported and was working on eliminating these safe harbors, the current Administration has suspended all implementation of such changes; therefore be it

RESOLVED: That MSMS advocate for the repeal of the "Safe Harbors" under 42 CFR 1001.952(j) , 42 U.S.C. 1320a-7b(b)(3)(C) and any other state or federal statutes that may apply and support the substitution of rebates directly to the consumer and the public; and be it further

RESOLVED: That the Michigan Delegation to the American Medical Association (AMA) urge our AMA to advocate for the repeal of the "Safe Harbors" under 42 CFR 1001.952(j) , 42 U.S.C. 1320a-7b(b)(3)(C) and any other state or federal statutes that may apply and support the substitution of rebates directly to the consumer and the public.

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy - \$25,000+

STATEMENT OF URGENCY: In November 2020, the HHS OIG finalized its previously abandoned 2019 proposal to exclude certain rebates paid by drug manufacturers from the discount safe harbor to the federal anti-kickback statute. The rule is expected to go into effect in January 2021.

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

Sources:

1. <https://www.modernhealthcare.com/article/20190119/NEWS/190119924/are-gpos-pbms-part-of-the-drug-cost-problem-or-the-solution>
2. <https://www.masimo.com/company/news/media-room/antitrust-litigation/>
3. <https://khn.org/wp-content/uploads/sites/2/2016/10/pipelinetoprofits.pdf>
4. <https://www.gao.gov/assets/590/589778.pdf>
5. <https://jamanetwork.com/journals/jama/fullarticle/2708613>
6. <https://www.jdsupra.com/legalnews/trump-administration-revives-rebate-84255/>

1
2
3 Title: Financial Impact and Fiscal Transparency of the American Medical
4 Association Current Procedural Terminology Program

5
6 Introduced by: David Whalen, MD, for the Kent County Delegation

7
8 Original Authors: Patrick Droste, MD, and Megan Edison, MD

9
10 Referred To:

11
12 House Action:
13

14
15 Whereas, the 2020 COVID-19 pandemic and restrictions brought unprecedented financial
16 strain upon physicians, with the most recent Physician Foundation survey showing 12 percent of
17 physicians either closing or planning to close their practice within the next year (75 percent of
18 those physicians are in private practice), and nearly 75 percent of physicians reported lost income,
19 and

20
21 Whereas, in the middle of this crisis, the new AMA Current Procedural Terminology®
22 (CPT®) Evaluation and Management coding system went live on January 1, 2021, completely
23 changing the Evaluation and Management (E&M) coding system and reimbursement for the first
24 time in 24 years, and

25
26 Whereas, the timing of this change could not have come at a worse time for physicians still
27 reeling from the pandemic and new insurance contracts not yet negotiated, and

28
29 Whereas, each patient encounter and experience is unique, and attempts to create a system
30 to accurately reflect the care given within hundreds of specialties and thousands of patient visits is
31 very difficult and likely to be inadequate, and

32
33 Whereas, failure to account for all patient interactions and care within a medical coding
34 system will financially harm physicians in these overlooked areas of medicine, and

35
36 Whereas, the adverse consequences of the new CPT® system have not been studied, but
37 early feedback among physicians shows this new CPT® system focuses on chronic care, thereby
38 excluding nearly every pediatric diagnosis, and

39
40 Whereas, the new CPT® system rewards ordering prescriptions, lab tests, and studies,
41 rather than watchful waiting and counseling, and

42
43 Whereas, the new CPT® system prevents private practice physicians from counting in-
44 house labs and studies towards the complexity of care, but allows hospital employed physicians to
45 do so, and

46
47 Whereas, the new CPT® system awards higher levels of reimbursement for curbing a
48 specialist, thereby encouraging and codifying a system of uncompensated care by specialists, and

49 Whereas, while the intent of this coding change may have been noble, the fallout and
50 failures need to be studied and modified to create a fair system among private and employed
51 physicians, reflective of the complexity of care within all specialties, and respectful of
52 uncompensated care by our specialist colleagues, and

53
54 Whereas, the physicians in this country deserve to know the finances behind the AMA CPT®
55 coding system that we are required to participate in; therefore be it

56
57 RESOLVED: That the Michigan Delegation to the American Medical Association (AMA)
58 request that our AMA study and report the financial impact of the new 2021 CPT® Evaluation and
59 Management coding system upon physicians, among all specialties, in private and employed
60 practices; and be it further

61
62 RESOLVED: That the Michigan Delegation to the American Medical Association (AMA) ask
63 our AMA to publicly disclose all revenue generated by the proprietary CPT® program in a
64 transparent fashion, including but not limited to licensing fees, royalties, electronic health record
65 fees, government and institutional licensing fees, handbooks, training programs, coding apps, and
66 print-based coding resources in a yearly report.

67
68
69 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
70 or AMA policy - \$500

STATEMENT OF URGENCY: The 2021 American Medical Association (AMA) Current Procedural Terminology® (CPT®) Evaluation and Management went live on January 1, 2021. It is currently affecting physician reimbursement. Failure to address any potential harm in a timely manner will result in more practice closures and worsen patient access to physicians. This resolution asks the AMA to study and provide fiscal transparency on an issue that is very pertinent to practicing physicians right now.

Relevant MSMS Policy:
None

Relevant AMA Policy:

AMA CPT Editorial Panel and Process H-70.973

The AMA will continue (1) to work to improve the CPT process by encouraging specialty societies to participate fully in the CPT process; (2) to enhance communications with specialty societies concerning the CPT process and subsequent appeals process; and (3) to assist specialty societies, as requested, in the education of their members concerning CPT coding issues.

Preservation of Evaluation/Management CPT Codes H-70.985

It is the policy of the AMA to (1) oppose the bundling of procedure and laboratory services within the current CPT Evaluation/Management (E/M) services;
(2) oppose the compression of E/M codes and support efforts to better define and delineate such services and their codes;
(3) seek feedback from its members on insurance practices that advocate bundling of procedures and laboratory services with or the compression of codes in the CPT E/M codes, and express its views to such companies on behalf of its members;

(4) continue to work with the PPRC and all other appropriate organizations to insure that any modifications of CPT E/M codes are appropriate, clinically meaningful, and reflective of the considered views of organized medicine; and

(5) work to ensure that physicians have the continued opportunity to use CPT as a coding system that is maintained by the medical profession.

Use of CPT Editorial Panel Process H-70.919

Our AMA reinforces that the CPT Editorial Panel is the proper forum for addressing CPT code set maintenance issues and all interested stakeholders should avail themselves of the well-established and documented CPT Editorial Panel process for the development of new and revised CPT codes, descriptors, guidelines, parenthetical statements and modifiers.

CPT Coding System H-70.974

1. The AMA supports the use of CPT by all third party payers and urges them to implement yearly changes to CPT on a timely basis.

2. Our AMA will work to ensure recognition of and payment for all CPT codes approved by the Centers for Medicare & Medicaid Services (CMS) retroactive to the date of their CMS approval, when the service is covered by a patient's insurance.

Physicians' Current Procedural Terminology H-70.972

The AMA (1) continues to seek ways to increase its efforts to communicate with specialty societies and state medical associations concerning the actions and deliberations of the CPT Maintenance process; (2) urges the national medical specialty societies to ensure that their representatives to the CPT process are fully informed as to their association's policies and coding preferences; and (3) urges those specialty societies that have not nominated individuals to serve on the CPT Advisory Committee to do so.

Source:

<http://physiciansfoundation.org/wp-content/uploads/2020/08/20-1278-Merritt-Hawkins-2020-Physicians-Foundation-Survey.6.pdf>

1
2
3 Title: Updates to Organ Donation and Transplant Policies
4
5 Introduced by: Richard Burney, MD, for the Washtenaw County Delegation
6
7 Original Author: Richard Burney, MD
8
9 Referred To:
10
11 House Action:
12

13
14 Whereas, living donation provides expanded access to kidney and liver transplants to
15 appropriate candidates, preventing waitlist death and in turn increasing organ availability of other
16 candidates to deceased donor transplants, and
17

18 Whereas, living donors often face considerable financial hardships to facilitate donation,
19 including time off employment and travel expenses, which are not able to be directly reimbursed
20 by law, and
21

22 Whereas, the Gift of Life Michigan is the state's only federally designated organ and tissue
23 recovery program, and
24

25 Whereas, the Gift of Life Michigan recovers organs from HIV-positive donors, in accordance
26 with the federal HIV Organ Policy Equity Act, or HOPE Act, and
27

28 Whereas, in Michigan, policy that was created decades ago during the AIDS crisis prohibits
29 blood and other anatomical gifts from HIV-positive donors to be given to recipients, even those
30 who are HIV-positive, and
31

32 Whereas, proposed legislation in Michigan would remove this outdated restriction on
33 organs and as a result, those organs could go to HIV-positive patients, instead of being allocated
34 out-of-state, and
35

36 Whereas, transplant programs that do not have waiting recipients who are HIV-positive also
37 will benefit, because more available organs relieves pressure on the waiting list in-state and
38 nationwide; therefore be it
39

40 RESOLVED: That MSMS amend MSMS policy, "Payment for Organs," by addition to read as
41 follows:
42

43 MSMS opposes payment in any form to the donor, the donor's family members, or the
44 donor's agents for organs used for transplant. **Payment does not mean provisions for
45 donation-related expenses incurred by a living organ donor including, but not limited
46 to medical expenses related to the donation or expenses incurred after the donation
47 as a consequence of donation;** and be it further
48

49 RESOLVED: That MSMS actively advocate for and endorse legislation in Michigan that
50 would enable organ transplants from HIV-positive donors to HIV-positive recipients.

51

52

53 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy -
54 \$25,000+

STATEMENT OF URGENCY: There is current legislation (sponsor Rep. Felicia Brabec) pending in the Michigan legislature related to organ donation and transplant policies. This is a joint advocacy opportunity supported by the Gift of Life Michigan.

Relevant MSMS Policy:

Payment for Organs

MSMS opposes payment in any form to the donor, the donor's family members, or the donor's agents for organs used for transplant. (Res5-93A)

Relieve Burden for Living Organ Donors

MSMS supports efforts to remove financial barriers to living organ donation, such as the provision of paid leave for organ donation. (Res61-17)

Relevant AMA Policy:

6.1.1 Transplantation of Organs from Living Donors

Donation of nonvital organs and tissue from living donors can increase the supply of organs available for transplantation, to the benefit of patients with end-stage organ failure. Enabling individuals to donate nonvital organs is in keeping with the goals of treating illness and relieving suffering so long as the benefits to both donor and recipient outweigh the risks to both.

Living donors expose themselves to harm to benefit others; novel variants of living organ donation call for special safeguards for both donors and recipients.

Physicians who participate in donation of nonvital organs and tissues by a living individual should:

- (a) Ensure that the prospective donor is assigned an advocacy team, including a physician, dedicated to protecting the donor's well-being.
- (b) Avoid conflicts of interest by ensuring that the health care team treating the prospective donor is as independent as possible from the health care team treating the prospective transplant recipient.
- (c) Carefully evaluate prospective donors to identify serious risks to the individual's life or health, including psychosocial factors that would disqualify the individual from donating; address the individual's specific needs; and explore the individual's motivations to donate.
- (d) Secure agreement from all parties to the prospective donation in advance so that, should the donor withdraw, his or her reasons for doing so will be kept confidential.
- (e) Determine that the prospective living donor has decision-making capacity and adequately understands the implications of donating a nonvital organ, and that the decision to donate is voluntary.
- (f) In general, decline proposed living organ donations from unemancipated minors or legally incompetent adults, who are not able to understand the implications of a living donation or give voluntary consent to donation.
- (g) In exceptional circumstances, enable donation of a nonvital organ or tissue from a minor who has substantial decision-making capacity when:
 - (i) the minor agrees to the donation;
 - (ii) the minor's legal guardians consent to the donation;
 - (iii) the intended recipient is someone to whom the minor has an emotional connection.
- (h) Seek advice from another adult trusted by the prospective minor donor when circumstances warrant, or from an independent body such as an ethics committee, pastoral service, or other institutional resource.
- (i) Inform the prospective donor:

- (i) about the donation procedure and possible risks and complications for the donor;
 - (ii) about the possible risks and complications for the transplant recipient;
 - (iii) about the nature of the commitment the donor is making and the implications for other parties;
 - (iv) that the prospective donor may withdraw at any time before undergoing the intervention to remove the organ or collect tissue, whether the context is paired, domino, or chain donation; and
 - (v) that if the donor withdraws, the health care team will report simply that the individual was not a suitable candidate for donation.
 - (j) Obtain the prospective donor's separate consent for donation and for the specific intervention(s) to remove the organ or collect tissue.
 - (k) Ensure that living donors do not receive payment of any kind for any of their solid organs. Donors should be compensated fairly for the expenses of travel, lodging, meals, lost wages, and medical care associated with the donation only.
 - (l) Permit living donors to designate a recipient, whether related to the donor or not.
 - (m) Decline to facilitate a living donation to a known recipient if the transplantation cannot reasonably be expected to yield the intended clinical benefit or achieve agreed on goals for the intended recipient.
 - (n) Permit living donors to designate a stranger as the intended recipient if doing so produces a net gain in the organ pool without unreasonably disadvantaging others on the waiting list. Variations on donation to a stranger include:
 - (i) prospective donors who respond to public solicitations for organs or who wish to participate in a paired donation ("organ swap," as when donor-recipient pairs Y and Z with incompatible blood types are recombined to make compatible pairs: donor-Y with recipient-Z and donor-Z with recipient-Y);
 - (ii) domino paired donation;
 - (iii) nonsimultaneous extended altruistic donation ("chain donation").
 - (o) When the living donor does not designate a recipient, allocate organs according to the algorithm that governs the distribution of deceased donor organs.
 - (p) Protect the privacy and confidentiality of donors and recipients, which may be difficult in novel donation arrangements that involve many patients and in which donation-transplant cycles may be extended over time (as in domino or chain donation).
 - (q) Monitor prospective donors and recipients in proposed nontraditional donation arrangements for signs of psychological distress during screening and after the transplant is complete.
 - (r) Support the development and maintenance of a national database of living donor outcomes to support better understanding of associated harms and benefits and enhance the safety of living donation.
- AMA Principles of Medical Ethics: I,V,VII,VIII

6.2.2 Directed Donation of Organs for Transplantation

Efforts to increase the supply of organs available for transplant can serve the interests of individual patients and the public and are in keeping with physicians' obligations to promote the welfare of their patients and to support access to care. Although public solicitations for directed donation—that is, for donation to a specific patient—may benefit individual patients, such solicitations have the potential to adversely affect the equitable distribution of organs among patients in need, the efficacy of the transplant system, and trust in the overall system.

Donation of needed organs to specified recipients has long been permitted in organ transplantation. However, solicitation of organs from potential donors who have no pre-existing relationship with the intended recipient remains controversial. Directed donation policies that produce a net gain of organs for transplantation and do not unreasonably disadvantage other transplant candidates are ethically acceptable.

Physicians who participate in soliciting directed donation of organs for transplantation on behalf of their patients should:

- (a) Support ongoing collection of empirical data to monitor the effects of solicitation of directed donations on the availability of organs for transplantation.
- (b) Support the development of evidence-based policies for solicitation of directed donation.

(c) Ensure that solicitations do not include potentially coercive inducements. Donors should receive no payment beyond reimbursement for travel, lodging, lost wages, and the medical care associated with donation.

(d) Ensure that prospective donors are fully evaluated for medical and psychosocial suitability by health care professionals who are not part of the transplant team, regardless of any relationship, or lack of relationship, between prospective donor and transplant candidate.

(e) Refuse to participate in any transplant that he or she believes to be ethically improper and respect the decisions of other health care professionals should they choose not to participate on ethical or moral grounds.

AMA Principles of Medical Ethics: VII,VIII,IX

Removing Financial Barriers to Living Organ Donation H-370.965

1. Our AMA supports federal and state laws that remove financial barriers to living organ donation, such as:

(a) provisions for expenses involved in the donation incurred by the organ donor; (b) providing access to health care coverage of any medical expense related to the donation; (c) provisions for expenses incurred after the donation as a consequence of donation; (d) prohibiting employment discrimination on the basis of living donor status; (e) prohibiting the use of living donor status as the sole basis for denying or limiting health, life, and disability and long-term care insurance coverage; and (f) provisions to encourage paid leave for organ donation.

2. Our AMA supports legislation expanding paid leave for organ donation.

3. Our AMA advocates that live organ donation surgery be classified as a serious health condition under the Family and Medical Leave Act.

Sources:

1. <https://www.kidneynews.org/kidney-news/cover-story/kidney-donation-costs-too-high-for-potential-donors-with-low-income#:~:text=For%20donors%2C%20however%2C%20the%20reported,month%27s%20salary%20for%20most%20donors>
2. <https://www.giftoflifemichigan.org/about-us>
3. <https://optn.transplant.hrsa.gov/learn/professional-education/hope-act/>

1
2
3 Title: Standard Practice for Members Joining or Transferring Membership

4
5 Introduced by: Joseph Wilhelm, MD, for the Ingham County Delegation

6
7 Original Author: Joseph Wilhelm, MD

8
9 Referred To:

10
11 House Action:

12
13
14 Whereas, Article III, Section 1 of the Michigan State Medical Society (MSMS) Constitution
15 states: DEFINITION—Component societies shall consist of those county medical societies which
16 hold charters from this Society, and

17
18 Whereas, Article III, Section 2 of the MSMS Constitution states: GEOGRAPHICAL SCOPE-Not
19 more than one component society shall be chartered in any county of the State. The House of
20 Delegates may, however, in its discretion, grant a charter to a component society comprising two
21 or more counties, and

22
23 Whereas, Section 2.20 of the MSMS Bylaws states: MEMBERSHIP PREREQUISITE-All
24 members of the several component societies, when in good standing, are thereby and must be
25 members of this Society. All members of this Society must be members of a component medical
26 society or direct members through the Resident and Fellow Section or the Medical Student Section,
27 and

28
29 Whereas, Section 2.30 of the MSMS Bylaws states: ACTIVE MEMBERS-To be eligible for
30 active membership in any component society, doctors of medicine must hold an unrevoked,
31 permanent license that is not currently under suspension in Michigan, or if unlicensed, must be
32 engaged in academic teaching, research or administration. To maintain active membership in any
33 component society, doctors of medicine must maintain active membership in this Society and
34 comply with all the provisions of the Bylaws of this Society and the component society, and

35
36 Whereas, Section 4.10 of the MSMS Bylaws states: MEMBERSHIP AS PRIVILEGE - NOT
37 RIGHT—Admission to membership in any component society is not a matter of right, but one of
38 privilege, to be accorded or withheld at the sole discretion of such society. Each component society
39 may determine the manner of electing its members and shall be the sole judge of the qualifications
40 of applicants for membership therein. There shall be no discrimination on the basis of race, religion,
41 sex, ethnic origin, or sexual orientation, and

42
43 Whereas, Section 4.20 of the MSMS Bylaws states: ADJOINING COUNTY—A doctor of
44 medicine whose principal location of practice is near a county may, with the permission of the
45 Board of Directors of this Society, and upon being duly elected thereto, hold membership in the
46 component society most convenient for the member to attend, and

47
48 Whereas, it is the practice of our county medical societies and our MSMS that new
49 members to the Michigan State Medical Society join the component medical society of the county

50 where they either live or primarily work and the MSMS website states, "When you become a
51 member of MSMS, you also become a member of the county medical society in which you live or
52 work," and

53
54 Whereas, any current member wishing to transfer membership to another county medical
55 society must first receive a good standing certification from the former county medical society and
56 approval from the new county medical society, and

57
58 Whereas, the county medical societies became aware in July 2020, of physician(s) and/or
59 physician group(s) being allowed to join and/or to transfer membership to inactive counties
60 (counties with no discernable county medical society leadership, structure, operations, or
61 membership dues requirements) in which they did not live and/or primarily work, and

62
63 Whereas, MSMS staff did not notify the county medical societies when these members
64 transferred membership, and

65
66 Whereas, the county medical societies initiated discussion about these aberrant situations
67 with MSMS staff on July 20, 2020, and

68
69 Whereas, following that discussion, the MSMS Board of Directors considered and approved
70 a motion at the October 2020, Board meeting re-interpreting the bylaws stating "that the MSMS
71 Board of Directors acknowledge MSMS Legal Counsel's interpretation that the MSMS Bylaws do
72 not expressly require a physician to live or work in a county in order to hold membership in that
73 county medical society," and

74
75 Whereas, this practice of allowing physicians to join and/or transfer to counties in which
76 they do not live and/or primarily work continues to occur since the October 2020, MSMS Board
77 meeting, and

78
79 Whereas, this practice creates an incentive for physicians and/or physician groups
80 regardless of where they live or work to join inactive counties without membership dues to reduce
81 their cost, and

82
83 Whereas, this practice is disruptive and harmful to the integrity and vitality of the county
84 medical societies and MSMS; therefore be it

85
86 RESOLVED: That the MSMS Bylaws be amended as follows: Deletions are indicated by
87 ~~strikethroughs~~, additions are indicated in **bold type**.

88
89 2.20 MEMBERSHIP PREREQUISITE-All members of the several component societies, when in
90 good standing, are thereby and must be members of this Society. All members of this
91 Society must be members of a component medical society **where they live or**
92 **primarily work** or direct members through the Resident and Fellow Section or the
93 Medical Student Section.

94
95 4.10 MEMBERSHIP AS PRIVILEGE - NOT RIGHT—**A doctor of medicine may apply for**
96 **component membership within the county of their residence or primary location**
97 **of practice. Any exception would require written, mutual agreement between**
98 **the physician and/or physician group, the MSMS, and the respective county(ies).**

99 Admission to membership in any component society is not a matter of right, but one
100 of privilege, to be accorded or withheld at the sole discretion of such society. Each
101 component society may determine the manner of electing its members and shall be
102 the sole judge of the qualifications of applicants for membership therein. There shall
103 be no discrimination on the basis of race, religion, sex, ethnic origin, or sexual
104 orientation.

105
106 4.20 ADJOINING COUNTY—A doctor of medicine whose **residence or** principal location of
107 practice is near a county **an active, chartered county medical society** may, with the
108 permission of the Board of Directors of this Society, and upon being duly elected
109 thereto, hold membership in the **nearest active, chartered component county**
110 **medical** society most convenient for the member to attend.

111
112 5.10 CHANGE OF LOCATION – PROCEDURE—When a member of a component society, by
113 reason of change of **residence or primary practice** location, desires to transfer
114 membership to another component society, such member shall make application
115 thereto accompanied by tender of dues for the remaining half of the current year (any
116 major fraction of a half being regarded as a full half and any minor fraction being
117 disregarded). Thereupon, the secretary of the society to which application is made
118 shall request certification of standing from the Society from which the member desires
119 to transfer and upon receipt of such request the secretary of the latter Society shall
120 supply certification of good standing, provided the following requirements have been
121 met:

122
123
124 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
125 or AMA policy - \$500

STATEMENT OF URGENCY: The county medical societies became aware in July 2020 of physician(s) and/or physician group(s) being allowed to join and/or to transfer membership to inactive counties (counties with no discernable county medical society leadership, structure, operations, or membership dues requirements) in which they did not live and/or primarily work. MSMS staff did not notify the county medical societies when these members joined or transferred membership. The county medical societies initiated discussion about these aberrant situations with MSMS staff on July 20, 2020 and, following that discussion, the MSMS Board of Directors considered and approved a motion at the October 2020 Board meeting re-interpreting the bylaws stating "that the MSMS Board of Directors acknowledge MSMS Legal Counsel's interpretation that the MSMS Bylaws do not expressly require a physician to live or work in a county in order to hold membership in that county medical society." This practice of allowing physicians to join and/or transfer to counties in which they do not live and/or primarily work has continued to occur since the October 2020 MSMS Board meeting, creating an incentive for physicians and/or physician groups regardless of where they live or work to join inactive counties without membership dues to reduce their cost. This must be addressed at this House of Delegates as the practice is disruptive and harmful to the integrity and vitality of the county medical societies and MSMS.

Relevant MSMS Policy:

Over the past year, MSMS has deployed several strategies to address issues raised by county medical societies regarding state society operations and procedures relative to membership, advocacy, communications and the House of Delegates. Those strategies include weekly (spring 2020) and then bi-

weekly (summer 2020) virtual meetings between the MSMS CEO and county society staff, monthly meetings between MSMS departmental heads and county society staff (which have been ongoing since 2010), and a facilitator-led series of meetings to research state and county perspectives and host a series of meetings to work through how various issues will be handled going forward. The consultant work is ongoing, and the topic raised in this resolution has been part of that process. In addition, county concerns have been discussed broadly at MSMS Board meetings, the Chair and Vice Chair hosted a virtual meeting with Regional Directors representing five counties raising concerns, and the MSMS Executive Committee has also met to support strategies to establish best practices between state and county going forward.

Advise Physicians Regarding the Importance of Organized Medicine

MSMS advocates educating Michigan physicians regarding the value of membership in their respective county medical societies, MSMS and the AMA. (Res17-96A)

Relevant AMA Policy:

None

Sources:

1. <https://connect.msms.org/Membership/Join>
2. Source: January 14, 2021 MSMS Board of Directors Meeting Packet

Title: Upholding the Integrity and Vitality of the State and County Medical Societies

Introduced by: Narasimha Gundamraj, MD, for the Ingham County Delegation, Christopher J. Allen, MD, for the Saginaw County Delegation, and Evelyn Eccles, MD, for the Washtenaw County Delegation

Original Author: Evelyn Eccles, MD

Referred To:

House Action:

Whereas, MSMS and county medical societies are and always have been interdependent, but supported by separate dues structures, and

Whereas, the health of MSMS depends in large part on the health of the county medical societies, which provide grassroots input, mentorship, coordination, education, leadership, and

Whereas, physician and medical student members are best served when linked to leaders within their respective local, component society communities, and

Whereas, physicians that live in areas where there is no active, staffed county medical society have been allowed to become members of MSMS, and

Whereas, this practice could create an incentive for physicians and/or medical students and/or physician groups regardless of where they live or work to join unstaffed counties or counties without membership dues to reduce their cost, and

Whereas, this option is potentially disruptive and harmful to the integrity and vitality of the county medical societies and MSMS, and

Whereas, the 2019 MSMS House of Delegates overwhelmingly approved continued membership unification between MSMS and the county medical societies via the amended Final MSMS Organizational Remodeling Recommendations, as well as disapproval of Resolution 63-19, and

Whereas, the MSMS Board of Directors considered and approved a motion at the October 2020, Board meeting interpreting the bylaws stating, "that the MSMS Board of Directors acknowledge MSMS Legal Counsel's interpretation that the MSMS Bylaws do not expressly require a physician to live or work in a county in order to hold membership in that county medical society," and

Whereas, the county medical societies have become aware of physician(s) and/or physician group(s) that belong to counties in which they potentially do not live and/or work prior to the October 2020, MSMS Board or Directors motion and approval and subsequently since, and

50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75

Whereas, the county medical societies have requested and received membership roster(s) within their districts and/or regions previously, but have been informed by MSMS that this is not in accordance with MSMS Bylaws and policies since October 2020; therefore be it

RESOLVED: That the county medical societies and MSMS work as committed partners to uphold the county medical societies and MSMS shared integrity and vitality, as previously approved by the House of Delegates; and be it further

RESOLVED: That the current MSMS state-wide membership roster shall be audited and the results shall be distributed to the county medical societies and the 2022 MSMS House of Delegates to evaluate the extent of the October 2020 bylaws interpretation; and be it further

RESOLVED: That any recruitment and/or retention practice by MSMS, vendors and/or support subsidiaries, and/or county medical societies supported by the October 2020 bylaws interpretation that serves to undermine the integrity and vitality of the medical societies end; and be it further

RESOLVED: That moving forward, all physician and medical student members join the county where they live or work, unless there is written agreement due to mutually agreed upon exception between the medical student, physician and/or physician group, MSMS, and the respective county(ies).

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS or AMA policy - \$500

STATEMENT OF URGENCY: The membership practice was considered and approved within the last year and the consequences are currently unknown. The HOD should review and remedy this practice before the 2022 membership dues cycle begins.

Relevant MSMS Policy:

Over the past year, MSMS has deployed several strategies to address issues raised by county medical societies regarding state society operations and procedures relative to membership, advocacy, communications and the House of Delegates. Those strategies include weekly (spring 2020) and then bi-weekly (summer 2020) virtual meetings between the MSMS CEO and county society staff, monthly meetings between MSMS departmental heads and county society staff (which have been ongoing since 2010), and a facilitator-led series of meetings to research state and county perspectives and host a series of meetings to work through how various issues will be handled going forward. The consultant work is ongoing, and the topic raised in this resolution has been part of that process. In addition, county concerns have been discussed broadly at MSMS Board meetings, the Chair and Vice Chair hosted a virtual meeting with Regional Directors representing five counties raising concerns, and the MSMS Executive Committee has also met to support strategies to establish best practices between state and county going forward.

Advise Physicians Regarding the Importance of Organized Medicine

MSMS advocates educating Michigan physicians regarding the value of membership in their respective county medical societies, MSMS and the AMA. (Res17-96A)

Relevant AMA Policy:

None

Sources:

1. <https://www.msms.org/About-MSMS/News-Media/overview-of-the-2019-msms-house-of-delegates>
2. <https://www.msms.org/hodresolutions/2019/63.pdf>
3. Source: January 14, 2021 MSMS Board of Directors Meeting Packet

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45

Title: Disposition of Complaints

Introduced by: Narasimha Gundamraj MD, for the Ingham County Delegation, Christopher J. Allen, MD, for the Saginaw County Delegation, and Evelyn Eccles, MD, for the Washtenaw County Delegation

Original Author: Evelyn Eccles, MD

Referred To:

House Action:

Whereas, MSMS and/or county societies have a duty to investigate complaints brought against one of their members involving ethical or medical behavior, and

Whereas, in the event that such a complaint is brought, component societies will initiate such investigation with the understanding that should legal advice be needed, they will have the support of MSMS legal counsel, and that their decisions may be reviewed by the MSMS Judicial Committee, and

Whereas, MSMS and/or county societies do not have a duty to investigate or adjudicate complaints that do not involve one or more of its members, and such complaints if they involve a physician who is not a member of MSMS or county society should be referred to LARA for disposition, and

Whereas, in the event that a complaint is brought against a member but the complaint is unrelated to and does not involve any aspect of that member’s medical practice, it should not be referred for disposition by MSMS to the county society in which the alleged activity occurred, but should be dismissed by MSMS, and

Whereas, referral by MSMS of a complaint to the county society for disposition when the dispute does not involve a county society member or is not related to medical practice or patient care, places an unnecessary expectation, administrative, and financial burden on that society; therefore be it

RESOLVED: That MSMS shall provide legal counsel and knowledgeable staff to the county medical society whenever a complaint is received involving a physician member in said county related to medical practice and/or medical ethics.

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requiring external consultants - \$50,000+

STATEMENT OF URGENCY: Complaints are considered as regular medical society business. A standard, clear practice should be developed and communicated to protect the medical societies and members.

Relevant MSMS Policy:

Judicial Commission Complaint Process

1. MSMS staff receive inquiries from patients or physicians about filing a complaint for a physician, nurse, hospital, or any other healthcare facility.
2. If the complaint is about a physician, the staff member verifies that the physician is a MSMS member. If the physician is a member, the staff member explains that the Judicial Commission process is a peer review process which starts with the county society peer review committee. We encourage the complainant to personally discuss the issue with the physician. Finally, the staff member explains that the MSMS Judicial Commission does not have jurisdiction to award money damages, revoke, restrict or limit a physician's license.
3. Many times, when the complainant realizes it is a peer review process only, they decide not to proceed. If they decide to proceed, the staff member sends a complaint form to gather further information. The complainant has 30 days to submit the form with the detailed information.
4. Once the form is received by MSMS, the MSMS staff member determines the appropriate county medical society (CMS) who should review the complaint and forwards the information to that CMS. If there is not an active county medical society, the MSMS Judicial Commission reviews the complaint.
5. Each CMS has their own process for reviewing a complaint. The MSMS staff member stays in touch with the CMS staff member asking for updates.
6. Once the CMS peer review process makes their determination, they send information about the final decision to the MSMS staff member.
7. The MSMS staff member notifies the Judicial Commission chair about the decision. The Chair decides how the full Commission will be notified of the complaint.

Statistics on Complaints

Year	Forms Mailed	Forms Received	Full Complaint Process
2016	2	0	0
2017	1	1	1
2018	3	0	0
2019	1	0	0
2020	3	2	2

Relevant AMA Policy:

None

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40

Title: Electronic Prescribing Waiver for Michigan’s Free Clinics
Introduced by: David Whalen, MD, for the Kent County Delegation
Original Author: Michelle M. Condon, MD, FACP
Referred To:
House Action:

Whereas, there are 57 free clinics for patients who obtain medical care from non-profit charitable medical clinics mostly because they do not have health insurance in Michigan, and

Whereas, approximately one-third of these clinics, have not had sufficient funds to switch to electronic medical records, and

Whereas, these clinics are largely run with all volunteer personnel and are financed by donations and the occasional grant, and

Whereas, many clinics are open less than 25 hours per week, and

Whereas, some volunteer retired physician personnel have resigned from these clinics rather than learn a (or another) medical records system, and

Whereas, patients generally shop multiple pharmacies to find the least expensive source for their medications thus requiring additional valuable staff time to discontinue electronic prescriptions sent to pharmacies in order to support patients’ efforts to source their medication at a lower price, perhaps having found it at an alternative pharmacy; therefore be it

RESOLVED: That MSMS supports the Free Clinics of Michigan in asking the Michigan Department of Licensing and Regulatory Affairs (LARA) and the Michigan Board of Pharmacy to change the initial proposed language of Michigan Administrative Code Section R, 338.3162a (5)(a)(v), not yet posted for public comment, to allow a waiver for non-profit charitable medical clinics excusing them from being required to submit all prescriptions to pharmacies in electronic form.

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy - \$25,000+

STATEMENT OF URGENCY: The business of the MSMS HOD addresses issues of physicians from all over Michigan, in a timely fashion, to improve the delivery of care, patient care issues and important policy and legislative issues affecting our members. Listening to the voice of physicians is paramount in organized medicine and is why many of our members participate at the county and state levels. Physician authors have taken the time during this busy and stressful time to articulate the issues. It is time to get back to the business of medicine for the sake of over-stressed

colleagues and their patients to address what is important to them, our members. The result can be improved transparency, updated physicians, or improved issues that affect patients in Michigan and/or across the country.

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

1
2
3 Title: Medicaid Dialysis Policy for Undocumented Patients

4
5 Introduced by: David Whalen, MD, for the Kent County Delegation

6
7 Original Authors: Michelle Condon, MD, FACP, and David Whalen, MD

8
9 Referred To:

10
11 House Action:

12
13
14 Whereas, in most states undocumented migrants with end stage kidney disease (ESKD) are
15 ineligible for public assistance and rely on sessions of emergency dialysis when symptoms become
16 intolerable, and

17
18 Whereas, in most states, undocumented migrants access to care is limited to safety-net
19 providers, including hospital Emergency Departments (EDs) that are required to provide emergency
20 care under federal Emergency Medical Treatment and Labor Act (EMTALA), and then have to wait
21 until their symptoms qualify for ED admission for care to be reimbursed by emergency Medicaid
22 program funding, and

23
24 Whereas, the five year mortality rate on emergency dialysis is 14 times higher than standard
25 care, and costs up to \$400,000 per patient annually compared to \$100,000 in the outpatient setting,
26 and

27
28 Whereas, undocumented ESKD patients are often younger with fewer comorbidities than
29 other ESKD patients, making them often ideal candidates for transplantation, but usually they
30 cannot qualify due to lack of insurance to cover the high cost of immunosuppressive therapy, and

31
32 Whereas, caring for these patients exerts a toll on physicians resulting in signs of burnout
33 stemming from the feeling that they were being forced to provide substandard care, and

34
35 Whereas, undocumented patients can purchase commercial plans at full price due to a
36 provision in the Affordable Care Act (ACA) forbidding companies from denying coverage based on
37 preexisting conditions, and

38
39 Whereas, some states have allowed patients to automatically qualify for outpatient dialysis
40 care after presenting to a hospital; therefore be it

41
42 RESOLVED: That MSMS ask the State of Michigan to develop a dialysis policy for
43 undocumented patients with end stage kidney disease as an emergency condition covered under
44 Medicaid; and be it further

45
46 RESOLVED: That the Michigan Delegation to the American Medical Association (AMA) ask
47 the AMA to work with the Center for Medicare and Medicaid Services and other state Medicaid
48 programs to develop a dialysis policy for undocumented patients with end stage kidney disease as
49 an emergency condition covered under Medicaid.

50

51

52 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy -
53 \$25,000+

STATEMENT OF URGENCY: This is a timely issue that should be addressed promptly for physicians and underserved, low-income patients. It is an access-to-care issue for many patients.

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

1
2
3 Title: Surrogacy Options for Michigan Parents
4
5 Introduced by: David Whalen, MD, for the Kent County Delegation
6
7 Original Author: Adam J. Rush, MD
8
9 Referred To:
10
11 House Action:
12

13
14 Whereas, the AMA supports surrogate parenting “also termed Third Party Reproduction” as
15 a form of assisted reproduction in which a woman agrees to bear a child on behalf of and
16 relinquish the child to an individual or couple who intend to rear the child, and
17

18 Whereas, such arrangements can promote fundamental human values by enabling
19 individuals or couples who are otherwise unable to do so to fulfill deeply held desires to raise a
20 child, and
21

22 Whereas, gestational carriers in their turn can take satisfaction in expressing altruism by
23 helping others fulfill such desires, and
24

25 Whereas, in the United States, individual states have the power to determine the legality of
26 surrogacy agreements and surrogate compensation, and
27

28 Whereas, the state of Michigan is one of only three states that are outliers on surrogacy law,
29 and
30

31 Whereas, in the state of Michigan statute prohibits compensated surrogacy contracts, and a
32 birth certificate naming both intended parents cannot be obtained, and
33

34 Whereas, the state of New York in February 2021, made compensated surrogacy legal, and
35

36 Whereas, in 1998, MSMS endorsed the need to define and protect the legal status and
37 rights of a child born as a result of surrogate parenting, and
38

39 Whereas, in 2018, Senator Rebekah Warren (D-Warren) introduced Senate Bill 1082 which
40 to repeal Michigan’s current law and replace it with the Gestational Surrogate Parentage Act, but it
41 failed to advance; therefore be it
42

43 RESOLVED: That MSMS work with the Michigan legislature to amend the current law to
44 assist parents and newborns in Michigan, clarify parenting rights, and support compensated
45 surrogacy options.
46

47 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy -
48 \$25,000+

STATEMENT OF URGENCY: This is a timely issue that should be addressed promptly for physicians and patients. In light of recent legislative discussions at the state and/or local level, physicians need to be involved in updating this legislation.

Relevant MSMS Policy:

Surrogate Parenting

MSMS endorses the need to define and protect the legal status and rights of a child born as a result of surrogate parenting. MSMS endorsement does not extend to the process of surrogate parenting. (Prior to 1990)

Relevant AMA Policy:

4.2.4 Third-Party Reproduction

Third-party reproduction is a form of assisted reproduction in which a woman agrees to bear a child on behalf of and relinquish the child to an individual or couple who intend to rear the child. Such arrangements can promote fundamental human values by enabling individuals or couples who are otherwise unable to do so to fulfill deeply held desires to raise a child. Gestational carriers in their turn can take satisfaction in expressing altruism by helping others fulfill such desires.

Third-party reproduction may involve therapeutic donor insemination or use of assisted reproductive technologies, such as in vitro fertilization and embryo transfer. The biological and social relationships among participants in these arrangements can form a complex matrix of roles among gestational carrier, gamete donor(s), and rearing parent(s).

Third-party reproduction can alter social understandings of parenthood and family structure. They can also raise concerns about the voluntariness of the gestational carrier's participation and about possible psychosocial harms to those involved, such as distress on the part of the gestational carrier at relinquishing the child or on the part of the child at learning of the circumstances of his or her birth. Third-party reproduction can also carry potential to depersonalize carriers, exploit economically disadvantaged women, and commodify human gametes and children. These concerns may be especially challenging when carriers or gamete donors are compensated financially for their services. Finally, third-party reproduction can raise concerns about dual loyalties or conflict of interest if a physician establishes patient-physician relationships with multiple parties to the arrangement.

Individual physicians who care for patients in the context of third-party reproduction should:

- (a) Establish a patient-physician relationship with only one party (gestational carriers, gamete donor[s] or intended rearing parent[s]) to avoid situations of dual loyalty or conflict of interest.
- (b) Ensure that the patient undergoes appropriate medical screening and psychological assessment.
- (c) Encourage the parties to agree in advance on the terms of the agreement, including identifying possible contingencies and deciding how they will be handled.
- (d) Inform the patient about the risks of third-party reproduction for that individual (those including individuals), possible psychological harms to the individual(s), the resulting child, and other relationships.
- (e) Satisfy themselves that the patient's decision to participate in third-party reproduction is free of coercion before agreeing to provide assisted reproductive services.

Collectively, the profession should advocate for public policy that will help ensure that the practice of third-party reproduction does not exploit disadvantaged women or commodify human gametes or children.

Sources:

1. Third-Party Reproduction, The AMA Code of Ethics Opinion 4.2.4. www.ama-assn.org/delivering-care/ethics/third-party-reproduction
2. The United States Surrogacy Law Map. www.creativefamilyconnections.com/us-surrogacy-law-map
3. Surrogate Parenting Act. <http://legislature.mi.gov/doc.aspx?mcl-act-199-of-1988>
4. The Child-Parent Security Act. http://health.ny.gov/vital_records/child_parent_security_act
5. Senate Bill 1082 (2018). <http://legislature.mi.gov/doc.aspx?2018-SB-1082>

1
2
3 Title: Medical and Dental Care for Prisoners
4
5 Introduced by: David Whalen, MD, for the Kent County Delegation
6
7 Original Author: Patrick J. Droste, MS, MD
8
9 Referred To:
10
11 House Action:

13
14 Whereas, prisoners in correctional facilities have the right to receive timely medical and
15 dental care, and

16
17 Whereas, prisoners in correctional facilities frequently have medical and dental problems
18 that are not addressed by prison authorities, and

19
20 Whereas, prisoners do not have internal prison advocates to support their quest for medical
21 and/or dental care, and

22
23 Whereas, prisoners get charged for each request of medical or dental service and may not
24 have the funds to pay for such visits, and

25
26 Whereas, prisoners have no recourse to request second opinion or specialty evaluation for
27 unresolved medical or dental concerns, and

28
29 Whereas, family members of prisoners, serving as an advocate, find it difficult to facilitate
30 appropriate medical care or obtain information regarding a prisoner’s condition(s), and

31
32 Whereas, prisoners are frequently transferred to multiple prison facilities throughout their
33 sentence, which leads to lack of continuity of care; therefore be it

34
35 RESOLVED: That MSMS work with the Michigan Department of Corrections to establish
36 viable and effective protocols to allow prisoners to present their medical concerns and receive
37 timely responses to their request for medical and dental care; and be it further

38
39 RESOLVED: That MSMS support the development of a Review Board, composed of
40 correctional officials, medical professionals such as physicians, nurses, or physician assistants and
41 prisoners, to review inmates concerns regarding medical and dental diagnosis and treatment.
42

43
44 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy -
45 \$25,000+

STATEMENT OF URGENCY: We feel that the MSMS-HOD should hear and act on this resolution in 2021 and give it highest consideration, because prisoners are being denied timely and affordable

medical and dental care during their period of confinement. This neglect of care makes it more difficult for them to rehabilitate both inside the correction facilities and after their discharge.

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

Source:

Kimberly Norris, MD, of Barry County

1
2
3 Title: De-professionalization of the Medical Profession

4
5 Introduced by: David Whalen, MD, for the Kent County Delegation

6
7 Original Author: Patrick J. Droste, MS, MD

8
9 Referred To:

10
11 House Action:

12
13
14 Whereas, physicians attend medical school, complete an internship, and residency training
15 before being credentialed as a fully licensed physician, and

16
17 Whereas, physicians complete a rigorous series of board examinations during medical
18 school, internship, and residency to certify their ability to diagnosis and treat patients, and

19
20 Whereas, physicians are regarded as the legal entity that is ultimately responsible for
21 patient care, and

22
23 Whereas, health care workers are encouraged to address physicians by their first name
24 rather than doctor, in order to lessen the "authority gradient" related to patient safety, and

25
26 Whereas, physicians-in-training are being encouraged to perform as active team members
27 in patient care and are not being recognized as medical students or resident physicians, which
28 potentially leads to confusion about leadership and accountability within the team, and

29
30 Whereas, medical schools are utilizing Advanced Practice Professionals as educators for
31 future physicians, implying that the training of Advanced Practice Professionals is equivalent to the
32 training of physicians, and

33
34 Whereas, physicians are still held professionally and legally accountable for outcomes,
35 including adverse outcomes, of team-based care due to the higher level of training involved and
36 the role as the team leader; therefore be it

37
38 RESOLVED: That MSMS supports only the use of titles and descriptors that align with a
39 physician or non-physician provider's state issued licenses or credentials; and be it further

40
41 RESOLVED: That MSMS actively oppose efforts to diminish the qualifications and training of
42 physicians by hospital administrators, insurance companies, and governmental regulatory agencies
43 who require physicians be referenced as medical providers, team members, health care providers,
44 or any other reference in lieu of the legal title of physician or doctor; and be it further

45
46 RESOLVED: That MSMS seek legislation which provides that professionals in a clinical
47 health care setting clearly and accurately identify to patients their qualifications and degree(s)
48 attained as follows:

- 49 1. Wear an identification badge which indicates the individual's name and credentials as
50 appropriate (i.e., MD, DO, RN, LPN, DC, DPM, DDS, etc.), to differentiate between those who
51 have achieved a Doctorate, and those with other types of credentials. The font size of their
52 credentials shall be greater than the front size used for their name for the purpose of role
53 definition and patient safety.
- 54 2. Anyone in a hospital environment who has direct contact with a patient who presents himself
55 or herself to the patient as a "doctor," and who has not received a "Doctor of Medicine" or a
56 "Doctor of Osteopathic Medicine" degree or an equivalent degree following successful
57 completion of a prescribed course of study from a school of medicine or osteopathic
58 medicine, shall specifically and simultaneously declare themselves a "non-physician" and
59 define the nature of their doctorate degree.

60
61
62 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy -
63 \$25,000+

STATEMENT OF URGENCY: We encourage the highest consideration for this resolution to be evaluated and acted upon by the Michigan State Medical Society-House of Delegates-2021. The medical profession has been victim of a well-organized downgrading of professional merit and expertise by providers who want to pay less for physician provided medical services by comparing them to advanced practice providers (APP). Hospital administrators want to decrease the "authority gradient" by removing titles in correspondence and video meetings and calling physicians by their first name. Pharmacists, physical therapists and nurses all offer doctorate degrees and want their graduates to be recognized by the public and hospitals as "Doctors." This creates a very confusing environment for patient satisfaction and safety and a very disturbing environment for physicians. This movement has been growing for over thirty years, with little tangible resistance by the medical profession and we feel that something legislative needs to be started this year by the MSMS to start reversing this overt devaluation of our profession.

Relevant MSMS Policy:

Calling Physicians by their First Name

MSMS discourages policies that require physicians to be called by their first names in professional settings such as their workplace. (Res42-16)

Physician Not Labeled as Provider

MSMS opposes the current custom by government and insurance companies of labeling physicians as providers and encourages proper identification of physicians and/or surgeons.

MSMS supports physicians who request they be identified as "physicians" apart from other "providers" on any contracts or documents they are asked to sign. (Res38-90A) – Amended 1993 – Edited 1998
-Reaffirmed (Sunset Report 2020)

Relevant AMA Policy:

"Doctor" as a Title H-405.992

The AMA encourages state medical societies to oppose any state legislation or regulation that might alter or limit the title "Doctor," which persons holding the academic degrees of Doctor of Medicine or Doctor of Osteopathy are entitled to employ.

Clarification of the Title "Doctor" in the Hospital Environment D-405.991

1. Our AMA Commissioners will, for the purpose of patient safety, request that The Joint Commission develop and implement standards for an identification system for all hospital facility staff who have direct contact with patients which would require that an identification badge be worn which indicates the individual's name and credentials as appropriate (i.e., MD, DO, RN, LPN, DC, DPM, DDS, etc), to differentiate between those who have achieved a Doctorate, and those with other types of credentials.

2. Our AMA Commissioners will, for the purpose of patient safety, request that The Joint Commission develop and implement new standards that require anyone in a hospital environment who has direct contact with a patient who presents himself or herself to the patient as a "doctor," and who is not a "physician" according to the AMA definition (H-405.969, ?that a physician is an individual who has received a "Doctor of Medicine" or a "Doctor of Osteopathic Medicine" degree or an equivalent degree following successful completion of a prescribed course of study from a school of medicine or osteopathic medicine?) must specifically and simultaneously declare themselves a "non-physician" and define the nature of their doctorate degree.

3. Our AMA will request the American Osteopathic Association (AOA) to (1) expand their standards to include proper identification of all medical staff and hospital personnel with their applicable credential (i.e., MD, DO, RN, LPN, DC, DPM, DDS, etc), and (2) Require anyone in a hospital environment who has direct contact with a patient presenting himself or herself to the patient as a "doctor", who is not a "Physician" according to the AMA definition (AMA Policy H-405.969 .. that a physician is an individual who has received a "Doctor of Medicine" or a "Doctor of Osteopathic Medicine" degree or an equivalent degree following successful completion of a prescribed course of study from a school of medicine or osteopathic medicine) must specifically and simultaneously declare themselves a "non-physician" and define the nature of their doctorate degree.

1
2
3 Title: Designated Directors Serving as Chair of the MSMS Board of Directors

4
5 Introduced by: Betty S. Chu, MD, MBA

6
7 Original Author: Betty S. Chu, MD, MBA

8
9 Referred To:

10
11 House Action:

12
13
14 Whereas, the MSMS House of Delegates amended its bylaws in 2019 to create a new
15 category of representatives on the MSMS Board of Directors, titled Designated Directors, and

16
17 Whereas, the purpose of the Designated Director was to represent specific physician
18 constituencies and perspectives based on current physician demographics, and

19
20 Whereas, the House of Delegates overwhelmingly supported the addition of these seats to
21 complement the Regional Directors that constitute the vast majority of seats on the MSMS Board
22 of Directors, and

23
24 Whereas, the House of Delegates forms a Nominating Committee, composed of delegates
25 from each of the nine regions, to review candidates for each of the Designated Director categories
26 to ensure the candidates presented are the most qualified and reflect the diversity of the Society's
27 membership, and

28
29 Whereas, the House of Delegates has the final authority to elect candidates for the
30 Designated Director, and

31
32 Whereas, the current Designated Directors approved by the House of Delegates include
33 representatives from a physician organization, health system, independent small practice,
34 government/public health, designated institutional officer/graduate medical education, and an
35 at-large member, and

36
37 Whereas, the contribution of these House-elected Designated Directors has already proven
38 to be beneficial to the work of the MSMS Board, and

39
40 Whereas, allowing Designated Directors to be candidates to chair MSMS Board Committees,
41 which are elected by the Board annually, would expand the choice of qualified candidates that
42 could serve in Board leadership; therefore be it

43
44 RESOLVED: That the MSMS Bylaws be amended as follows. Deletions are indicated by
45 ~~strikethroughs~~, additions are indicated in **bold type**.

46
47 14.10 ORGANIZATION—The Board of Directors is the executive body of the Society.
48 Subject only to the following, it shall determine the times and places of its meetings.
49 At its first meeting immediately following the Annual Session of the House of

50 Delegates, the Board of Directors shall elect Secretary and Treasurer, who shall serve
51 for a term of office of one year or until a successor is elected and takes office. At
52 the same meeting, the Board of Directors shall elect a Chair, a Vice-Chair, a Chair of
53 the Finance Committee, a Chair of the Health Care Delivery Committee, a Chair of
54 the Legislative Policy Committee, and a Chair of the Scientific and Educational Affairs
55 Committee, who shall be duly elected Regional Directors **or Designated Directors**,
56 each to take office immediately and to serve for a term of one year or until a
57 successor is elected and takes office.
58

59
60 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
61 or AMA policy - \$500

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

1
2
3 Title: Address Adolescent Telehealth Confidentiality Concerns
4

5 Introduced by: Mara Darian, for the Medical Student Section
6

7 Original Authors: Meredith Hengy, Aayush Mittal, and Samantha Rea
8

9 Referred To:
10

11 House Action:
12

13
14 Whereas, adolescents believe that all health care should be confidential and report it as one
15 of the most important aspects of their health care, yet many express concerns regarding privacy
16 and worry that their providers will tell parents about their conversations, and
17

18 Whereas, the Academy of Pediatrics recommends providing confidential and private health
19 care to adolescents by allowing sufficient opportunities for adolescents to discuss sensitive issues
20 with physicians without a parent present, and
21

22 Whereas, the COVID-19 pandemic has not affected adolescents' needs for confidential
23 services, and the early shift from in-person visits to telehealth visits demonstrated that 85 percent
24 of adolescent primary care visits occurred for sensitive issues including sexual and reproductive
25 health, eating disorders, and substance use, and
26

27 Whereas, recent studies report that only 38 percent of adolescents spent any time alone
28 with a provider within the last year, yet adolescents who experience portions of their visits
29 unaccompanied by a parent are more likely to discuss sensitive topics such as sexual and
30 reproductive health, and
31

32 Whereas, only 27 percent of adolescents reported that they had any alone time with their
33 provider during recent telehealth visits, potentially limiting access to confidential services, and
34

35 Whereas, a unique challenge of providing confidential care over telehealth includes finding
36 quiet and private spaces in adolescents' homes that are separate from other household members
37 to discuss sensitive topics without fear of the conversation being overheard, and
38

39 Whereas, the American Academy of Pediatrics, Pediatric Health Network, Michigan
40 Medicine, and other organizations have developed frameworks recommending that physicians
41 continue providing confidential and private care to adolescents through telehealth, and
42

43 Whereas, the organizations above provide recommendations unique to telehealth to ensure
44 private and confidential visits, including asking the parent to leave for part of the visit and gaining
45 parent buy-in regarding the importance of this privacy, and
46

47 Whereas, additional suggestions to provide confidential care to adolescents through
48 telehealth include asking the adolescent to move to a more private area of the home, providing
49 suggestions on unique areas that patients may go to ensure privacy, the use of headphones and

50 chat features, the use of yes or no answers, asking the adolescent for a 360 degree video view to
51 understand who is in the room, and having the parent and adolescent call from separate devices to
52 easily facilitate the transition to confidential discussions, and
53

54 Whereas, AMA Policies H-60.938 and H-60.965 recommend providing confidential care to
55 adolescent patients, but do not address the unique confidentiality concerns of adolescents and
56 their parents accessing telehealth, nor the challenges associated with finding private spaces in an
57 adolescents' home; therefore be it
58

59 RESOLVED: That the Michigan Delegation to the American Medical Association (AMA) ask
60 our AMA to amend AMA policy H-60.965 by addition to read as follows:
61

62 Confidential Health Services for Adolescents H-60.965

63 Our AMA:

- 64 (1) reaffirms that confidential care for adolescents is critical to improving their health;
65 (2) encourages physicians to allow emancipated and mature minors to give informed
66 consent for medical, psychiatric, and surgical care without parental consent and notification,
67 in conformity with state and federal law;
68 (3) encourages physicians to involve parents in the medical care of the adolescent patient,
69 when it would be in the best interest of the adolescent. When, in the opinion of the
70 physician, parental involvement would not be beneficial, parental consent or notification
71 should not be a barrier to care;
72 (4) urges physicians to discuss their policies about confidentiality with parents and the
73 adolescent patient, as well as conditions under which confidentiality would be abrogated.
74 This discussion should include possible arrangements for the adolescent to have
75 independent access to health care (including financial arrangements);
76 (5) encourages physicians to offer adolescents an opportunity for examination and
77 counseling apart from parent. The same confidentiality will be preserved between the
78 adolescent patient and physician as between the parent (or responsible adult) and the
79 physician;
80 (6) encourages state and county medical societies to become aware of the nature and effect
81 of laws and regulations regarding confidential health services for adolescents in their
82 respective jurisdictions. State medical societies should provide this information to
83 physicians to clarify services that may be legally provided on a confidential basis;
84 (7) urges undergraduate and graduate medical education programs and continuing
85 education programs to inform physicians about issues surrounding minors' consent and
86 confidential care, including relevant law and implementation into practice;
87 (8) encourages health care payers to develop a method of listing of services which preserves
88 confidentiality for adolescents; and
89 (9) encourages medical societies to evaluate laws on consent and confidential care for
90 adolescents and to help eliminate laws which restrict the availability of confidential care;
91 and

92 **(10) encourages physicians to recognize the unique confidentiality concerns of**
93 **adolescents' and their parents associated with telehealth visits; and**

94 **(11) encourages physicians in a telehealth setting to offer examination and counseling**
95 **apart from others in the home and to ensure that the adolescent is in a private space.**
96

97

98 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
99 or AMA policy - \$500

Relevant MSMS Policy:

None

Relevant AMA Policy:

See above.

Sources:

1. Daley AM, Polifroni EC, Sadler LS. The Essential Elements of Adolescent-friendly Care in School-based Health Centers: A Mixed Methods Study of the Perspectives of Nurse Practitioners and Adolescents. *J Pediatr Nurs.* 2019 Jul-Aug;47:7-17. doi: 10.1016/j.pedn.2019.03.005. Epub 2019 Apr 11. PMID: 30981090.
2. Zucker NA, Schmitt C, DeJonckheere MJ, Nichols LP, Plegue MA, Chang T. Confidentiality in the Doctor-Patient Relationship: Perspectives of Youth Ages 14-24 Years. *J Pediatr.* 2019 Oct;213:196-202. doi: 10.1016/j.jpeds.2019.05.056. Epub 2019 Jun 21. PMID: 31230890.
3. Fuzzell L, Fedesco HN, Alexander SC, Fortenberry JD, Shields CG. "I just think that doctors need to ask more questions": Sexual minority and majority adolescents' experiences talking about sexuality with healthcare providers. *Patient Educ Couns.* 2016 Sep;99(9):1467-72. doi: 10.1016/j.pec.2016.06.004. Epub 2016 Jun 14. PMID: 27345252.
4. Fuentes L, Ingerick M, Jones R, Lindberg L. Adolescents' and Young Adults' Reports of Barriers to Confidential Health Care and Receipt of Contraceptive Services. *J Adolesc Health.* 2018 Jan;62(1):36-43. doi: 10.1016/j.jadohealth.2017.10.011. Epub 2017 Nov 20. PMID: 29157859; PMCID: PMC5953199.
5. Pampati S, Liddon N, Dittus PJ, Adkins SH, Steiner RJ. Confidentiality Matters but How Do We Improve Implementation in Adolescent Sexual and Reproductive Health Care? *J Adolesc Health.* 2019 Sep;65(3):315-322. doi: 10.1016/j.jadohealth.2019.03.021. Epub 2019 Jun 18. PMID: 31227388.
6. Marcell, A. V., Burstein, G. R., & Adolescence, C. O. (2017). Sexual and Reproductive Health Care Services in the Pediatric Setting. *Pediatrics*, 140(5). <https://doi.org/10.1542/peds.2017-2858>
7. Wood SM, White K, Peebles R, Pickel J, Alausa M, Mehlinger J, Dowshen N. Outcomes of a Rapid Adolescent Telehealth Scale-Up During the COVID-19 Pandemic. *J Adolesc Health.* 2020 Aug;67(2):172-178. doi: 10.1016/j.jadohealth.2020.05.025. Epub 2020 Jun 28. PMID: 32611509; PMCID: PMC7321038.
8. Copen, C. E., Dittus, P. J., & Leichter, J. S. (2016). Confidentiality Concerns and Sexual and Reproductive Health Care Among Adolescents and Young Adults Aged 15-25. *NCHS data brief*, (266), 1-8.
9. Allison, B.A., Rea, S., Mikesell, L., et al. "Perceptions of the Provider-Patient Relationship Following the COVID Transition to Telehealth Visits." Poster presentation at: Academic Pediatric Association Region IV Meeting. Virtual.
10. Barney A, Buckelew S, Mesheriakova V, Raymond-Flesch M. The COVID-19 Pandemic and Rapid Implementation of Adolescent and Young Adult Telemedicine: Challenges and Opportunities for Innovation. *J Adolesc Health.* 2020 Aug;67(2):164-171. doi: 10.1016/j.jadohealth.2020.05.006. Epub 2020 May 14. PMID: 32410810; PMCID: PMC7221366.
11. Evans YN, Golub S, Sequeira GM, Eisenstein E, North S. Using Telemedicine to Reach Adolescents During the COVID-19 Pandemic. *J Adolesc Health.* 2020 Oct;67(4):469-471. doi: 10.1016/j.jadohealth.2020.07.015. Epub 2020 Aug 5. PMID: 32768330; PMCID: PMC7403159.
12. Providing Adolescent-Centered Virtual Care (2020). Adolescent Health Initiative, Michigan Medicine. Retrieved on 2/5/21 from <https://www.umhs-adolescenthealth.org/wp-content/uploads/2020/07/virtual-care-starter-guide.pdf>
13. Teens and Telehealth: Consent & Confidentiality. (2020). Pediatric Health Network. Retrieved on 2/5/21 from <https://pediatrichealthnetwork.org/wp-content/uploads/2020/04/4.9.202-Teens-and-Telehealth-Consent-Confidentiality.pdf>
14. American Academy of Pediatrics. Guidance on the Necessary Use of Telehealth During the COVID-19 Pandemic. Published 2020. Accessed on 2/20/21. <https://services.aap.org/en/pages/2019-novel-coronavirus-covid-19-infections/clinical-guidance/guidance-on-the-necessary-use-of-telehealth-during-the-covid-19-pandemic/>

15. Carlson JL, Goldstein R. Using the Electronic Health Record to Conduct Adolescent Telehealth Visits in the Time of COVID-19. *J Adolesc Health*. 2020 Aug;67(2):157-158. doi: 10.1016/j.jadohealth.2020.05.022. Epub 2020 Jun 6. PMID: 32517972; PMCID: PMC7275171.
16. S. North. Telemedicine in the time of coronavirus disease and beyond. *J Adolesc Health*, 67 (2020), pp. 145-146

1
2
3 Title: Expanding Access to Medication for the Treatment of Opioid Use Disorder

4
5 Introduced by: Mara Darian, for the Medical Student Section

6
7 Original Authors: May Chammaa and Brianna Sohl

8
9 Referred To:

10
11 House Action:

12
13
14 Whereas, in 2017, there were 21.2 opioid overdose deaths per 100,000 persons in Michigan,
15 which is higher than the national rate of 14.6 deaths per 100,000 persons; nationally, more than 2
16 million people have an opioid use disorder (OUD) but fewer than 10 percent have accessed
17 treatment, and

18
19 Whereas, medications for opioid use disorder (MOUD), which includes the full agonist
20 methadone and the partial agonist buprenorphine, are evidence-based, gold standard, effective
21 treatments for OUD that lessen the harmful health and societal effects of such substance use
22 disorders, and

23
24 Whereas, opioid agonist treatment (OAT), such as buprenorphine, is well documented to
25 reduce rates of relapse, decrease self-reported opioid cravings, and increase opioid free urine
26 samples in clinical trials, and is being formulated into extended release and implantable drug
27 eluting systems to improve adherence, and

28
29 Whereas, the Drug Addiction Treatment Act of 2000 (DATA-2000) allows physicians to
30 obtain a waiver from the Narcotic Addict Treatment Act registration requirements to treat OUD
31 with Schedule III, IV, and V drugs or a combination of them (including buprenorphine); physicians
32 are eligible to prescribe buprenorphine-based medications if they pass an eight-hour course, and
33 after obtaining their current state medical license and a valid DEA registration number, they then
34 apply for a waiver, and

35
36 Whereas, the DATA-2000 law states that eligible physicians during their first year following
37 certification can treat at one time up to 30 patients, after which physicians may expand their patient
38 cap to 100, and one year thereafter physicians and qualifying other practitioners who meet certain
39 criteria can apply to increase their patient limit to 275, and

40
41 Whereas, between 2016 and 2018, there was a 175 percent increase in the number of
42 providers with buprenorphine waivers; however, as of 2018 there were still an estimated 47 percent
43 of counties in the U.S. lacking a physician with a buprenorphine waiver and physicians in the U.S.
44 cite regulations on buprenorphine prescribing as one of the barriers to their ability and willingness
45 to prescribe the medication, and

46
47 Whereas, implementing point of care initiation of buprenorphine treatment and referral
48 such as within the emergency department is hindered by factors including the buprenorphine

49 waiver and thus loses a significant setting for intervention that, when utilized, has shown to reduce
50 one-year mortality, and

51
52 Whereas, since 1995, France has allowed all registered medical doctors to prescribe
53 buprenorphine without any waivers, specific training, or licensure, and has since seen an 80 percent
54 reduction in opioid overdoses with no resultant difference in buprenorphine diversion rates
55 compared to the U.S., which has much more stringent buprenorphine prescribing policies, and

56
57 Whereas, a 2015 survey of 706 people who used opioids in San Francisco found that less
58 than one percent of those prescribed buprenorphine reported using it to get high, serving as
59 evidence of the low misuse potential of buprenorphine in the USA, and

60
61 Whereas, buprenorphine has a higher safety profile compared to commonly prescribed, full
62 opioid agonists, which physicians are able to prescribe to patients with no additional training and a
63 2015 survey of 706 people who used opioids in San Francisco found that less than one percent of
64 those prescribed buprenorphine reported using it to get high, serving as evidence of the low
65 misuse potential of buprenorphine in the U.S., and

66
67 Whereas, one-third of counties within the state of Michigan have no medication treatment
68 programs - including opioid treatment programs, buprenorphine, and naltrexone - for substance
69 use disorder available, and only 18 percent of counties in Michigan have access to OAT programs,
70 and

71
72 Whereas, as of September 2019, 2,756 Michigan practitioners - including MDs, DOs, APRNs,
73 and PAs - have obtained a waiver to prescribe buprenorphine but only 54 percent of counties in
74 Michigan had access to buprenorphine prescribers, and

75
76 Whereas, in an effort to increase treatment availability, the U.S. Department of Health and
77 Human Services (HHS) announced new guidelines in January 2021, to exempt DEA-registered
78 physicians from the waiver requirements; however, these new guidelines were rapidly halted, and

79
80 Whereas, many medical organizations including the AMA supported the new HHS
81 guidelines, and Patrice Harris, MD, Chair of the AMA's Opioid Task Force and Immediate Past
82 President, stated: "With this change, office-based physicians and physician-led teams working with
83 patients to manage their other medical conditions can also treat them for their opioid use disorder
84 without being subjected to a separate and burdensome regulatory regime," and

85
86 Whereas, experts believe that the X-waiver will continue to overregulate buprenorphine, a
87 medication with a high safety profile and low misuse potential, continue to discourage physicians
88 from prescribing it even in the midst of a worsening opioid epidemic, and continue to stigmatize
89 OUDs and disregard them as chronic medical conditions which needs evidence based medication
90 treatment, and

91
92 Whereas, in light of current legislation discussions, it is vital that all medical organizations
93 and societies have explicit policy and advocacy regarding education requirements for treatments
94 for OUD; our AMA has policy (D-95.972) that explicitly calls for the elimination of the waiver to
95 prescribe buprenorphine for the treatment of OUD but MSMS has no such policy; therefore be it

96 RESOLVED: That MSMS advocates for the elimination of the requirement for obtaining a
97 waiver to prescribe buprenorphine for the treatment of opioid use disorder; and be it further
98

99 RESOLVED: That MSMS oppose all non-evidence based barriers to the prescription of
100 medications for the treatment of opioid use disorder; and be it further
101

102 RESOLVED: That MSMS encourages all undergraduate medical institutions to incorporate
103 into their curricula education on prescribing medications to treat opioid use disorders.
104

105
106 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy -
107 \$25,000+

Relevant MSMS Policy:

None

Relevant AMA Policy:

Expanding Access to Buprenorphine for the Treatment of Opioid Use Disorder D-95.972

1. Our AMA's Opioid Task Force will publicize existing resources that provide advice on overcoming barriers and implementing solutions for prescribing buprenorphine for treatment of Opioid Use Disorder.
2. Our AMA supports eliminating the requirement for obtaining a waiver to prescribe buprenorphine for the treatment of opioid use disorder.

Sources:

1. Center for Behavioral Health Statistics, "Results from the 2017 national survey on drug use and health: detailed tables," Rockville, MD, 2018
2. "Michigan Opioid Summary | National Institute on Drug Abuse (NIDA)." [Online]. Available: <https://www.drugabuse.gov/opioid-summaries-by-state/michigan-opioid-summary> [Accessed: 06-Jan-2020]
3. A. W. Dick et al., "Growth In Buprenorphine Waivers For Physicians Increased Potential Access To Opioid Agonist Treatment, 2002-11," Health Aff., vol. 34, no. 6, pp. 1028-1034, Jun. 2015, doi: 10.1377/hlthaff.2014.1205
4. A. L. Stotts, C. L. Dodrill, and T. R. Kosten, "Opioid dependence treatment: Options in pharmacotherapy," Expert Opinion on Pharmacotherapy, vol. 10, no. 11, pp. 1727-1740, Aug-2009, doi: 10.1517/14656560903037168
5. J. D. Lee et al., "Comparative effectiveness of extended-release naltrexone versus buprenorphine-naloxone for opioid relapse prevention (X:BOT): a multicentre, open-label, randomised controlled trial," Lancet, vol. 391, no. 10118, pp. 309-318, Jan. 2018, doi: 10.1016/S0140-6736(17)32812-X
6. M. R. Lofwall et al., "Weekly and monthly subcutaneous buprenorphine depot formulations vs daily sublingual buprenorphine with naloxone for treatment of opioid use disorder a randomized clinical trial," JAMA Intern. Med., vol. 178, no. 6, pp. 764-773, Jun. 2018, doi: 10.1001/jamainternmed.2018.1052
7. R. N. Rosenthal, M. R. Lofwall, S. Kim, M. Chen, K. L. Beebe, and F. J. Vocci, "Effect of buprenorphine implants on illicit opioid use among abstinent adults with opioid dependence treated with sublingual buprenorphine a randomized clinical trial," JAMA - J. Am. Med. Assoc., vol. 316, no. 3, pp. 282-290, Jul. 2016, doi: 10.1001/jama.2016.9382
8. "MAT Statutes, Regulations, and Guidelines | SAMHSA - Substance Abuse and Mental Health Services Administration." [Online]. Available: <https://www.samhsa.gov/medication-assisted-treatment/statutes-regulations-guidelines> [Accessed: 06-Jan-2020]

9. "DATA-2000 law 30/100 patient limit on prescribing Suboxone (buprenorphine / naloxone) for the treatment of opioid addiction." [Online]. Available: https://www.naabt.org/30_patient_limit.cfm [Accessed: 06-Jan-2020]
10. R. L. Haffajee, A. S. B. Bohnert, and P. A. Lagisetty, "Policy Pathways to Address Provider Workforce Barriers to Buprenorphine Treatment," *Am. J. Prev. Med.*, vol. 54, no. 6, pp. S230-S242, Jun. 2018, doi: 10.1016/j.amepre.2017.12.022
11. R. Ghertner, "U.S. trends in the supply of providers with a waiver to prescribe buprenorphine for opioid use disorder in 2016 and 2018," *Drug Alcohol Depend.*, vol. 204, Nov. 2019, doi: 10.1016/j.drugalcdep.2019.06.029
12. W. Kissin, C. McLeod, J. Sonnefeld, and A. Stanton, "Experiences of a national sample of qualified addiction specialists who have and have not prescribed buprenorphine for opioid dependence," *J. Addict. Dis.*, vol. 25, no. 4, pp. 91-103, Nov. 2006, doi: 10.1300/J069v25n04_09
13. G. D'Onofrio, A. Venkatesh, and K. Hawk, "The Adverse Impact of Covid-19 on Individuals with OUD Highlights the Urgent Need for Reform to Leverage Emergency Department-Based Treatment," *NEJM Catal.*, 2020
14. M. Auriacombe, M. Fatséas, J. Dubernet, J. P. Daulouéde, and J. Tignol, "French Field Experience with Buprenorphine," *American Journal on Addictions*, vol. 13, no. SUPPL. 1. 2004, doi: 10.1080/10550490490440780
15. M. Fatseas and M. Auriacombe, "Why buprenorphine is so successful in treating opiate addiction in France," *Current Psychiatry Reports*, vol. 9, no. 5. pp. 358-364, Oct-2007, doi: 10.1007/s11920-007-0046-2
16. T. J. Cicero, PhD, H. L. Surratt, PhD, and J. Inciardi, PhD, "Use and misuse of buprenorphine in the management of opioid addiction," *J. Opioid Manag.*, vol. 3, no. 6, p. 302, Nov. 2007, doi: 10.5055/jom.2007.0018
17. S. P. Novak, L. Wenger, J. Lorvick, and A. Kral, "The misuse, abuse and diversion of opioid replacement therapies among street abusers," *Drug Alcohol Depend.*, vol. 146, p. e54, Jan. 2015, doi: 10.1016/j.drugalcdep.2014.09.517
18. K. Fiscella, S. E. Wakeman, and L. Beletsky, "Buprenorphine Deregulation and Mainstreaming Treatment for Opioid Use Disorder: X the X Waiver," *JAMA Psychiatry*, vol. 76, no. 3, pp. 229-230, Mar. 2019, doi: 10.1001/jamapsychiatry.2018.3685
19. A. Bohnert, J. Erb-Downward, and T. Ivacko, "OPIOID ADDICTION: MEETING THE NEED FOR TREATMENT IN MICHIGAN"
20. "Waiver Totals by State | SAMHSA - Substance Abuse and Mental Health Services Administration." [Online]. Available: https://www.samhsa.gov/medication-assisted-treatment/practitioner-program-data/certified-practitioners?field_bup_us_state_code_value=MI [Accessed: 06-Jan-2020]
21. D. Diamond and L. Bernstein, "Biden moving to nix Trump plan on opioid-treatment prescriptions," *The Washington Post*, 25-Jan-2021
22. U.S. Department of Health and Human Services, "HHS Expands Access to Treatment for Opioid Use Disorder," Jan. 2021
23. L. Kuntz, "Dropping the X-Waiver for Buprenorphine," *Psychiatric Times*, 18-Jan-2021

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44

Title: Licensure of Nutritionists and Dietitians
Introduced by: Michael Moentmann, for the Medical Student Section
Original Author: Michael Moentmann
Referred To:
House Action:

Whereas, Michigan is one of three states which has no formal licensing requirements or title protections for nutritionists and dietitians, and

Whereas, licensure assures health insurance companies, state, and federal governments that practitioners who are being reimbursed for nutrition care services meet standards of professional competence, and

Whereas, without proper training, individuals can present fringe nutritional practices as evidence-based, or misinterpret current nutritional research and misapply the findings, and

Whereas, without formal licensing, individuals who claim to have expertise in nutrition cannot be prevented from making misleading claims regarding nutrition supplements or weight loss plans that could be contraindicated with certain medical conditions, and

Whereas, registered dietitians have formal professional, educational, and ethical standards, including continuing professional education, and

Whereas, in previous legislation, licensing requirements and regulation did not apply to business people involved in the distribution of health-related products, so long as they did not identify themselves by the title of "dietitian" or "nutritionist," and

Whereas, MSMS maintains positions on licensing for other health-related fields, supporting the licensure and definition of scope of practice for legitimate professionals such as genetic counselors and nurse anesthetists, while opposing licensure for unproven health practitioners such as naturopaths; therefore be it

RESOLVED: That MSMS supports formal educational requirements and subsequent licensure of dietitians and nutritionists.

WAYS AND MEANS COMMITTEE FISCAL NOTE: None

Relevant MSMS Policy:**Licensure and Reimbursement for Certified Genetic Counselors**

MSMS supports the licensure of certified genetic counselors. (Res36-16)

Certified Anesthesiologist Assistants

MSMS supports the licensure of "certified anesthesiologist assistants" (CAA), who would practice anesthesiology under the supervision of an anesthesiologist, consistent with other MSMS policy relative to scope of practice. (Board-Oct17)

Licensure of Naturopaths

MSMS opposes the use of licensing as a pathway for expanding the scope of practice of persons practicing naturopathic medicine. (Board-July2018)

Health Profession Boards Need to Protect Patients

MSMS opposes efforts by licensing boards of non physicians to establish their own scope of practice, and expansion in non-physicians scope of practice may only occur with approval of the Boards of Medicine, the respective non-physician licensing board, and the Legislature. (Res20-12)

Oppose Scope of Practice Expansion for Allied Health Care Professionals

MSMS opposes scope of practice changes for non-physician health care professionals that are not supported by their level of education and training. (Res89-16) - Amended (Res59-18)

Relevant AMA Policy:

None

Sources:

1. Licensure and Professional Regulation of Dietitians, Academy of Nutrition and Dietetics, 2020. online <https://www.eatrightpro.org/advocacy/licensure/professional-regulation-of-dietitians#state>
2. House Bill 4688 committee report; Repeal licensure of dietitians & nutritionists. Michigan State Government, 2014. online <http://www.legislature.mi.gov/documents/2013-2014/billanalysis/House/pdf/2013-HLA-4688-AC9131F3.pdf>
3. Noland D, Raj S. Academy of Nutrition and Dietetics: Revised 2019 Standards of Practice and Standards of Professional Performance for Registered Dietitian Nutritionists (Competent, Proficient, and Expert) in Nutrition in Integrative and Functional Medicine. J Acad Nutr Diet. 2019;119(6):1019-1036.e47. doi:10.1016/j.jand.2019.02.010

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49

Title: Improved Outreach to Minority Communities Regarding the COVID-19 Vaccine

Introduced by: Alangoya Tezel, for the Medical Student Section

Original Author: Sarosh Irani

Referred To:

House Action:

Whereas, numerous historic bioethical violations of trust have been enacted upon minority communities by medical institutions in human subjects research, and

Whereas, such violations of trust include the U.S. Public Health Service Syphilis Study at Tuskegee, gynecological experimentation without anesthesia by J. Marion Sims, MD, and the HeLa cell line borne from cells unknowingly and non-consensually taken from Henrietta Lacks by researchers at Johns Hopkins Hospital, which particularly harm the relationship between the African-American/Black community and medical institutions, and

Whereas, these violations are the backdrop to present-day racial discrimination, false racial beliefs, and inequitable medical care allocation, access, and quality of care received by minority communities, furthering the need for medical and governmental institutions to earn the trust of Black and Latinx patients, and

Whereas, data has shown that COVID-19 hospitalization rates have been at least 2.5 times higher in minority populations, and

Whereas, minority population tend to be overrepresented in occupations that are considered "frontline," and therefore at higher risk of contracting COVID-19, and

Whereas, this discrepancy is rooted in years of inequality in housing, transportation, and health care, and

Whereas, a September 2020 study by the NAACP and the COVID Collaborative that two of three in the Black community believe "the government can rarely/never be trusted to look after their interests" and that knowledge of the Tuskegee Syphilis Study is a negative predictor of vaccine uptake, and

Whereas, this same study found that only 14 percent of Black Americans and 34 percent of Latinx Americans "mostly or completely trust that a vaccine will be safe," and

Whereas, a December 2020 survey found that while 58 percent of white Michigan voters plan to get the vaccine, only 33 percent of Black respondents intend to get the vaccine, with 26.1 percent saying "it depends," and

50 Whereas, the Minnesota Immunization Networking Initiative (MINI) successfully reached
51 vulnerable communities to administer influenza vaccines through building relationships with
52 community leaders, especially in faith communities, and holding clinics in these community-based
53 settings, and
54

55 Whereas, similar strategies were implemented in the vaccine development stage to actively
56 recruit and involve populations most affected by COVID-19, specifically racial and ethnic minorities,
57 and

58 Whereas, the Michigan COVID-19 Vaccination Plan has already addressed key partners for
59 critical populations to engage, including school-based health centers, faith-based leaders, and
60 other services where minority populations in Michigan reside and gather; therefore be it
61

62 RESOLVED: That MSMS will encourage evidence-based, community-driven interventions to
63 build trust between minority populations and health care institutions with increased urgency, given
64 the COVID-19 pandemic underscoring the disproportionate impact of longstanding historical
65 violations of trust; and be it further
66

67 RESOLVED: That MSMS will support the implementation of proven community-centered
68 strategies, such as collaboration with faith and school-based leaders, for education and
69 dissemination of information, specifically as it pertains to promotion of COVID-19 vaccination
70 uptake and vaccine education to minority populations; and be it further
71

72 RESOLVED: That MSMS supports community-centered strategies for annual vaccination
73 efforts, including influenza and childhood vaccine outreach.
74

75
76 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
77 or AMA policy - \$500

Relevant MSMS Policy:

MSMS Task Force on Implicit Bias and Health Disparities

Problem Statement: As leaders of change, physicians must be introspective and examine their own unconscious biases, including how those biases may inadvertently influence care decisions, as well as the systemic barriers to health equity within their places of employment and the system as a whole. Collective action is necessary to address institutional factors and social determinants that are roadblocks to achieving true health equity.

Goal: To eliminate health disparities by pursuing health equity throughout society by direct engagement with policymakers, medical schools, health care leaders, members, and other stakeholders to advance policies that lead to a more diverse physician workforce, greater cultural awareness, mitigation of social determinants of health, and transparent and equitable organizational structures.

Relevant AMA Policy:

None

Sources:

1. Scharff, D. P., Mathews, K. J., Jackson, P., Hoffsuemmer, J., Martin, E., & Edwards, D. (2010). More than Tuskegee: understanding mistrust about research participation. *Journal of health care for the poor and underserved*, 21(3), 879-897. <https://doi.org/10.1353/hpu.0.0323>
2. Mokwunye, N. O. (2006). African Americans' Trust and the Medical Research Community. *Online Journal of Health Ethics*, 3(1). <http://dx.doi.org/10.18785/ojhe.0301.03>

3. Gamble V. N. (1997). Under the shadow of Tuskegee: African Americans and health care. *American journal of public health*, 87(11), 1773-1778. <https://doi.org/10.2105/ajph.87.11.1773>
4. Ojanuga D. (1993). The medical ethics of the 'father of gynaecology', Dr J Marion Sims. *Journal of medical ethics*, 19(1), 28-31. <https://doi.org/10.1136/jme.19.1.28>
5. Boulware, L. E., Cooper, L. A., Ratner, L. E., LaVeist, T. A., & Powe, N. R. (2003). Race and trust in the health care system. *Public health reports (Washington, D.C. : 1974)*, 118(4), 358-365. <https://doi.org/10.1093/phr/118.4.358>
6. Henrietta Lacks: Science must right a historical wrong. (2020). *Nature*, 585(7). doi:<https://doi.org/10.1038/d41586-020-02494-z>
7. Hoffman, K. M., Trawalter, S., Axt, J. R., & Oliver, M. N. (2016). Racial bias in pain assessment and treatment recommendations, and false beliefs about biological differences between blacks and whites. *Proceedings of the National Academy of Sciences of the United States of America*, 113(16), 4296-4301. <https://doi.org/10.1073/pnas.1516047113>
8. Williams, D. R., & Rucker, T. D. (2000). Understanding and addressing racial disparities in health care. *Health care financing review*, 21(4), 75-90
9. Sabin, J. A., & Greenwald, A. G. (2012). The influence of implicit bias on treatment recommendations for 4 common pediatric conditions: pain, urinary tract infection, attention deficit hyperactivity disorder, and asthma. *American journal of public health*, 102(5), 988-995. <https://doi.org/10.2105/AJPH.2011.300621>
10. Armstrong, K., Ravenell, K. L., McMurphy, S., & Putt, M. (2007). Racial/ethnic differences in physician distrust in the United States. *American journal of public health*, 97(7), 1283-1289. <https://doi.org/10.2105/AJPH.2005.080762>
11. Khazanchi, R., Evans, C. T., & Marcelin, J. R. (2020). Racism, not race, drives inequity across the COVID-19 continuum. *JAMA network open*, 3(9), e2019933-e2019933
12. Devakumar, D., Shannon, G., Bhopal, S. S., & Abubakar, I. (2020). Racism and discrimination in COVID-19 responses. *The Lancet*, 395(10231), 1194
13. Chapman, A. (2020). Ameliorating COVID-19's Disproportionate Impact on Black and Hispanic Communities: Proposed Policy Initiatives for the United States. *Health and Human Rights*, 22(2), 329
14. Covid Collaborative; NAACP; Unidos US; Langer Research Associates. (2020, September). Coronavirus Vaccine Hesitancy in Black and Latinx Communities. covidcollaborative.us. <https://www.covidcollaborative.us/content/vaccine-treatments/coronavirus-vaccine-hesitancy-in-black-and-latinx-communities>.
15. Detroit Regional Chamber; Glengariff Group Inc. (2020, December 5). Michigan Statewide Covid-19 Pandemic Survey. DetroitChamber.com. <https://www.detroitchamber.com/wp-content/uploads/2020/12/December-2020-Michigan-Pandemic-Survey-Report.pdf>
16. Peterson, P., McNabb, P., Maddali, S. R., Heath, J., & Santibañez, S. (2019). Engaging Communities to Reach Immigrant and Minority Populations: The Minnesota Immunization Networking Initiative (MINI), 2006-2017. *Public Health Reports*, 134(3), 241-248. <https://doi.org/10.1177/0033354919834579>
17. United States Department of Health and Human Services. Food and Drug Administration. Center for Biologics Evaluation and Research. (2020). Development and Licensure of Vaccines to Prevent COVID-19: Guidance for Industry. (Docket No. FDA-2020-D-1137). Retrieved from <https://www.fda.gov/regulatory-information/search-fda-guidance-documents/development-and-licensure-vaccines-prevent-covid-19>
18. Jaklevic MC. (2020). Researchers Strive to Recruit Hard-Hit Minorities Into COVID-19 Vaccine Trials. *JAMA*, 324(9), 826-828. doi:10.1001/jama.2020.11244
19. Michigan Department of Health & Human Services. (2020). COVID-19 Vaccination Plan: Michigan. Retrieved from https://www.michigan.gov/documents/coronavirus/COVID-19_Vaccination_Plan_for_Michigan_InterimDraft10162020_705598_7.pdf

Title: Public Health Considerations to Reduce Harm in Encampment Removals

Introduced by: Mara Darian, for the Medical Student Section

Original Authors: Jennifer Byk, Arjun Chadha, Zoey Chopra, Sanjay Das, Moustafa Hadi, Sarosh Irani, Jessyca Judge, Man Yee Keung, Remonda Khalil, Darian Mills, Chan Nguyen, Alangoya Tezel, and Melanie Valentin, Will Vander Pols, and Francis Yang

Referred to:

House Action:

Whereas, 61,832 Michiganders experienced homelessness in 2019, with numbers growing especially in the past year secondary to the pandemic and its economic crisis, with an estimated 250,000 new people expected to join this year nation-wide, and

Whereas, more people are living in urban encampments with growing income inequality and housing insecurity, with up to 26 percent of Michiganders experiencing homelessness in 2018 living in an unsheltered location such as the street or in a tent camp, and

Whereas, people experiencing homelessness already face significant health disparities and are more than twice as likely to have a chronic physical or mental health condition compared to the general U.S. population, and

Whereas, the majority of current encampment closures fail in offering humane options for individuals experiencing homelessness due to a lack of holistic aftercare support that addresses housing, substance use, family reunification, and autonomy and further separates individuals from those resources, and

Whereas, individuals who have experienced abuse or trauma indoors may choose to live in encampments and avoid shelters because they do not want to relive that trauma and that negative experiences with shelters have not been appropriately addressed by current housing initiatives, and

Whereas, police and sanitation departments largely break up encampments primarily on the grounds that they are visually unsightly and not due to public health concerns, and

Whereas, the threat of unannounced encampment sweeps can lead to individuals being hesitant to access medical care, due to the possibility of their belongings and lifesaving medications being confiscated while they are gone, and is "disruptive to people who are attempting to stabilize their lives and find a pathway to housing, and they may have lasting traumatic psychological and emotional impact," and

Whereas, the U.S. Interagency Council on Homelessness (USICH) stated in 2015, "The forced dispersal of people from encampment settings is not an appropriate solution or strategy ... and can

50 make it more difficult to provide such lasting solutions to people who have been sleeping and
51 living in the encampment” and that “government agencies, service providers, [and] law
52 enforcement ... should work together to understand the needs of those living in an encampment
53 while assessing the needs of the service providers themselves,” and
54

55 Whereas, clearance of encampments “with little or no support may actually reduce the
56 likelihood that people will seek shelter because it erodes trust and creates an adversarial
57 relationship between people experiencing homelessness and law enforcement or outreach
58 workers,” and
59

60 Whereas, rather than removing encampments, the focus should be on improving sanitation
61 of existing sites to mitigate the environmental health issues such as inadequate waste disposal and
62 unsafe water, and
63

64 Whereas, the Center for Disease Control (CDC) guidelines on Interim Guidance on
65 Unsheltered Homelessness Coronavirus Disease 2019 (COVID-19) for Homeless Service Providers
66 and Local Officials states that “if individual housing options are not available, allow people who are
67 living unsheltered or in encampments to remain where they are,” and that “clearing encampments
68 can cause people to disperse throughout the community” leading to the increase in “potential for
69 infectious disease to spread,” and
70

71 Whereas, a study conducted in Denver showed that the COVID-19 positivity rate was three
72 times lower for those living in encampments compared to those living in shelters, and the closure
73 of homeless encampments during the COVID-19 pandemic is straining the capacity of homeless
74 shelters, disrupting or altogether halting the continuity of necessary medical care by separating
75 residents from their health care providers and putting more people at risk for transmission and
76 infection, and
77

78 Whereas, other cities have seen success in preventing and managing the spread of
79 infectious diseases, such as COVID-19, within encampments following guidelines published by the
80 U.S. Department of Housing and Urban Development, and
81

82 Whereas, there have been numerous encampment removals in Detroit, Lansing, and Grand
83 Rapids since the pandemic began in defiance of CDC guidelines and the Michigan Department of
84 Health and Human Services’, which endorsed encampments as the “most immediate reasonable
85 alternative to congregate shelters” during COVID-19 and warned against clearing of encampments
86 without a clear plan for housing and transportation of those individuals, and
87

88 Whereas, on July 22, 2020, the city of Detroit adopted interim policy for encampment health
89 and safety concerns that dictates all relocations are done in collaboration with the Housing and
90 Revitalization Department, Detroit Health Department, and Detroit Police Department to ensure
91 CDC guidance is being followed and includes direct coordination with unsheltered individuals,
92 communication and notice for occupant relocation, and outreach staff to help occupants determine
93 next steps; therefore it be
94

95 RESOLVED: That MSMS oppose the removal and relocation of encampments in Michigan
96 without the involvement of public health departments to mitigate potential risks and harms to
97 those living in affected encampments, in following with CDC guidelines; and be it further

98 RESOLVED: That for any planned encampment sweeps, MSMS advocates for the
99 announcement of the planned removal to affected parties with at least 48-hour notice in order to
100 minimize the disruptive and harmful nature of encampment removal on people experiencing
101 homelessness; and be it further

102
103 RESOLVED: That MSMS encourage city governments in Michigan to adopt a similar policy
104 and algorithm as established by the city of Detroit to improve existing encampment sanitation and
105 safety and, in the event of public health recommendation of encampment clearance, establish
106 procedures to safely and humanely remove or relocate encampments.

108
109 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
110 or AMA policy - \$500

Relevant MSMS Policy:

None

Relevant AMA Policy:

Eradicating Homelessness H-160.903

Our AMA:

- (1) supports improving the health outcomes and decreasing the health care costs of treating the chronically homeless through clinically proven, high quality, and cost effective approaches which recognize the positive impact of stable and affordable housing coupled with social services;
 - (2) recognizes that stable, affordable housing as a first priority, without mandated therapy or services compliance, is effective in improving housing stability and quality of life among individuals who are chronically-homeless;
 - (3) recognizes adaptive strategies based on regional variations, community characteristics and state and local resources are necessary to address this societal problem on a long-term basis;
 - (4) recognizes the need for an effective, evidence-based national plan to eradicate homelessness;
 - (5) encourages the National Health Care for the Homeless Council to study the funding, implementation, and standardized evaluation of Medical Respite Care for homeless persons;
 - (6) will partner with relevant stakeholders to educate physicians about the unique healthcare and social needs of homeless patients and the importance of holistic, cost-effective, evidence-based discharge planning, and physicians' role therein, in addressing these needs;
 - (7) encourages the development of holistic, cost-effective, evidence-based discharge plans for homeless patients who present to the emergency department but are not admitted to the hospital;
 - (8) encourages the collaborative efforts of communities, physicians, hospitals, health systems, insurers, social service organizations, government, and other stakeholders to develop comprehensive homelessness policies and plans that address the healthcare and social needs of homeless patients;
 - (9) (a) supports laws protecting the civil and human rights of individuals experiencing homelessness, and (b) opposes laws and policies that criminalize individuals experiencing homelessness for carrying out life-sustaining activities conducted in public spaces that would otherwise be considered non-criminal activity (i.e., eating, sitting, or sleeping) when there is no alternative private space available; and
 - (10) recognizes that stable, affordable housing is essential to the health of individuals, families, and communities, and supports policies that preserve and expand affordable housing across all neighborhoods.
- Res. 401, A-15; Appended: Res. 416, A-18; Modified: BOT Rep. 11, A-18; Appended: BOT Rep. 16, A-19; Appended: BOT Rep. 28, A-19

Eradicating Homelessness: 440.048MSS

AMA-MSS will ask the AMA to: (1) support improving the health outcomes and decreasing the health care costs of treating the chronically homeless through

housing first approaches; and (2) support the appropriate organizations in developing an effective national plan to eradicate homelessness. MSS Res 33, A-14; Reaffirmed: MSS GC Rep A, I-19

Housing Provision and Social Support to Immediately Alleviate Chronic Homelessness in the United States: 440.060MSS

AMA-MSS will ask that our AMA amend policy H-160.903 by addition and deletion to read as follows:

Eradicating Homelessness H-160.903

Our American Medical Association: (1) supports improving the health outcomes and decreasing the health care costs of treating the chronically homeless through clinically proven, high quality, and cost effective approaches which recognize the positive impact of stable and affordable housing coupled with social services; (2) will work with state medical societies to advocate for legislation implementing stable, affordable housing and appropriate voluntary social services as a first priority in the treatment of chronically-homeless individuals, without mandated therapy or services compliance and (3) supports the appropriate organizations in

developing an effective national plan to eradicate homelessness. MSS Res 38, I-16; AMA Res 208, A-17
Referred

Opposition to Measures That Criminalize Homelessness: 440.066MSS

AMA-MSS will ask the AMA to 1) oppose measures that criminalize necessary means of living among homeless persons, including, but not limited to, sitting or sleeping in public spaces; and (2) advocate for legislation that require nondiscrimination against homeless persons, such as homeless bills of rights. MSS Res 410, A-18

Sources:

1. Michigan Campaign to End Homelessness; 2020. https://www.michigan.gov/documents/mcteh/2019_MCTEH_Annual_Report_713330_7.pdf Accessed February 11, 2021
2. COVID-19 and the State of Homelessness. National Alliance to End Homelessness. <https://endhomelessness.org/covid-19-and-the-state-of-homelessness/> Published May 22, 2020. Accessed February 14, 2021.
3. N. State report: Michigan economy strong, but homelessness in families, seniors on the rise. WWMT. <https://wwmt.com/news/local/state-report-michigan-economy-strong-but-homelessness-in-families-seniors-on-the-rise> Published October 4, 2019. Accessed February 14, 2021
4. National Health Care for the Homeless Council; 2019. <https://nhhc.org/wp-content/uploads/2019/08/homelessness-and-health.pdf> Accessed February 11, 2021
5. Coffey S. Study confirms serious health problems, high trauma rates among unsheltered people in U.S. UCLA. <https://newsroom.ucla.edu/releases/serious-health-conditions-trauma-unsheltered-homeless> Published October 7, 2019. Accessed February 14, 2021
6. Hunter J, Linden-Retek P, Shebaya S, Halpert S. Welcome Home : the rise of tent cities in the United States. Community. <https://community-wealth.org/content/welcome-home-rise-tent-cities-united-states>. Published May 2, 2014. Accessed February 14, 2021
7. Speer J. "It's not like your home": Homeless Encampments, Housing Projects, and the Struggle over Domestic Space. *Antipode*. 2016;49(2):517-535. doi:10.1111/anti.12275
8. Swept Away: Reporting on the Encampment Closure Crisis. National Coalition for the Homeless. <https://nationalhomeless.org/swept-away/> Published August 1, 2016. Accessed February 14, 2021
9. Cusack M, Graham F, Metraux S, Metzger D, Culhane D. At the Intersection of Homeless Encampments and Heroin Addiction: Service Use Barriers, Facilitators, and Recommendations from the City of Philadelphia's Encampment Resolution Pilot. *Social Work in Public Health*. Published online January 24, 2021:1-14. doi:10.1080/19371918.2021.1877591
10. Speer J. Urban makeovers, homeless encampments, and the aesthetics of displacement. *Social & Cultural Geography*. 2018;20(4):575-595. doi:10.1080/14649365.2018.1509115
11. Corrigan, Patrick, et al. "Community-based participatory research examining the health care needs of African Americans who are homeless with mental illness." *Journal of health care for the poor and underserved* 26.1 (2015): 119.

12. Bishari, Nuala Sawyer. "Drug Users Face Extra Health Challenges With Uptick in Homeless Sweeps." *SF Weekly*, 26 July 2019, www.sfweekly.com/news/drug-users-face-extra-health-challenges-with-uptick-in-homeless-sweeps/
13. Bishari, Nuala Sawyer. "Lost, Stolen, Sold: S.F. Violates Homeless Property Policy." *SF Weekly*, 8 June 2019, www.sfweekly.com/news/lost-stolen-sold-s-f-violates-homeless-property-policy/
14. Junejo, Samir and Skinner, Suzanne and Rankin, Sara, No Rest for the Weary: Why Cities Should Embrace Homeless Encampments (May 9, 2016). Seattle University School of Law, Homeless Rights Advocacy Project, 2016. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2776425
15. Jones, P., K. Parish, P. Radu, T. Smiley, and J. van der Heyde. Alternatives to Unsanctioned Homeless Encampments. Berkeley, CA: University of California, Berkeley, Goldman School of Public Policy. 2015
16. Siegel L, Singer J. Leave Baltimore's homeless encampments alone. *The Baltimore Sun (Online)*. January 2018.
17. Against CDC Guidance, Some Cities Sweep Homeless Encampments. Against CDC Guidance Some Cities Sweep Homeless Encampments | The Pew Charitable Trusts. <https://www.pewtrusts.org/en/research-and-analysis/blogs/stateline/2020/04/28/against-cdc-guidance-some-cities-sweep-homeless-encampments> Published April 28, 2020. Accessed February 14, 2021
18. Tremoulet A. Addressing Homeless Encampments on Public Right-of-Way: A Knowledge Transfer Project. 2013. doi:10.15760/trec.137
19. "Tent City, USA: The Growth of America's Homeless Encampments and How Communities are Responding." Editorial. The National Law Center on Homelessness & Poverty, Oct. 2018, p. 50
20. Cohen, Rebecca and Yetvin, Will and Khadduri, Jill, Understanding Encampments of People Experiencing Homelessness and Community Responses: Emerging Evidence as of Late 2018. January 7, 2019. <http://dx.doi.org/10.2139/ssrn.3615828>
21. DiGuseppi G, Corcoran C, Cunningham T, et al. Mobilizing a Community–Academic Partnership to Provide DIY Handwashing Stations to Skid Row Residents During COVID-19. *Health Promotion Practice*. 2020;22(1):9-12. doi:10.1177/1524839920953092
22. "Interim Guidance on People Experiencing Unsheltered Homelessness." Center for Disease Control, United States Center for Disease Control, 6 Aug. 2020, www.cdc.gov/coronavirus/2019-ncov/community/homeless-shelters/unsheltered-homelessness.html.
23. Homeless Camps Less Risky Than Shelters for COVID-19. Published October 27, 2020. Accessed February 13, 2021. <https://www.medpagetoday.com/meetingcoverage/idweek/89353>
24. Infectious Disease Toolkit for Continuums of Care. <https://files.hudexchange.info/resources/documents/Infectious-Disease-Toolkit-for-CoCs-Preventing-and-Managing-the-Spread-of-Infectious-Disease-within-Encampments.pdf> Published March 2020. Accessed February 15, 2021.
25. "Response to Address Encampment Health and Safety Concerns." City of Detroit Interim Policies & Procedures, 22 July 2020, p. 3.
26. Lehr S. Garbage trucks sent by city cart away some tents at Lansing homeless camp after death. *Lansing State Journal*. https://www.lansingstatejournal.com/story/news/2021/01/07/garbage-trucks-arrive-back-40-homeless-camp-day-after-death/6582414002/?fbclid=IwAR0GO_AGecykDIRTqQHluNUeUR0GUexl3MYTvO-mnPdyZnVo_Z_3dkSEdNU Published January 8, 2021. Accessed February 14, 2021
27. Kransz M. Emotions high as Grand Rapids cracks down on homeless encampments. *mLive*. <https://www.mlive.com/news/grand-rapids/2020/12/emotions-high-as-grand-rapids-cracks-down-on-homeless-encampments.html> Published December 22, 2020. Accessed February 14, 2021
28. <https://nlchp.org/wp-content/uploads/2020/06/Encampment-Removal-Policy-Letter-Brenda-Jones-1.pdf>
29. Barker K, Matthews D. U.S. Department of Housing and Urban Development; 2020. <https://files.hudexchange.info/resources/documents/Infectious-Disease-Toolkit-for-CoCs-Preventing-and-Managing-the-Spread-of-Infectious-Disease-within-Encampments.pdf>. Accessed February 11, 2021

1
2
3 Title: Decarceration During an Infectious Disease Pandemic
4

5 Introduced by: Sanjay Das, for the Medical Student Section
6

7 Original Authors: Jennifer Byk, Arjun Chadha, Moustafa Hadi, Jessyca Judge, Man Yee Keung,
8 Remonda Khalil, Darian Mills, Chan Nguyen, Melanie Valentin, Will Vander
9 Pols, and Francis Yang
10

11 Referred To:
12

13 House Action:
14

15
16 Whereas, the United States has the highest incarceration rate in the world, with nearly 700
17 prisoners per 100,000 people and Michigan has an incarceration rate of 641 per 100,000 people,
18 including prisons, jails, immigration detention, and juvenile justice facilities, and
19

20 Whereas, the 2018 Bureau of Justice Statistics estimates that of the number of people
21 incarcerated in local jails per 100,000 people in each racial or ethnic category, incarceration rates
22 are much higher in Black individuals (592) compared to other racial/ethnic categories: American
23 Indian (401), White (187), Hispanic (182), Other (50), and Asian (26), and
24

25 Whereas, the 2017 Bureau of Justice Statistics estimates that the pretrial jail population has
26 disproportionately affected Black and Hispanic populations and nearly doubled in the past 15
27 years, and
28

29 Whereas, as of December 2020, confirmed case rates of COVID-19 in United States prisons
30 were 3.7 times higher than the national confirmed case rate, and case fatality rate was double what
31 was expected given the age, gender, and race/ethnicity of the prison population, and
32

33 Whereas, 61 percent of Michigan's prison population has tested positive for COVID-19,
34 while only 6.2 percent of Michigan's general population has tested positive for COVID-19, and
35

36 Whereas, inmates are discouraged from reporting symptoms due to penal measures aimed
37 at limiting spread of infectious agents, thus contributing to further spread of infectious agents, and
38

39 Whereas, high rates of preexisting health conditions and limited access to quality health
40 care exacerbate the impact of COVID-19 in incarceration systems, and inability to social distance
41 due to crowding in prisons prevents compliance with infection prevention protocols, and
42

43 Whereas, as of May 1, 2020, Michigan prisons were operating at 94 percent capacity,
44 making it difficult for safety protocols to be followed, and
45

46 Whereas, a 2020 report from a consensus panel of the National Academy of Sciences,
47 Engineering, and Medicine recognized that reducing the size of the incarcerated population could

48 help increase the penetration and effectiveness of standard prevention measures in jails and
49 prisons, such as testing, quarantining, and medical isolation for those who remain, and

50

51 Whereas, decarceration is not associated with an increase in crime, as the states of New
52 York and Connecticut have cut their overall prison and jail populations in half since reaching their
53 peak population levels, and have since had crime rates below the national average, and

54

55 Whereas, nearly every major city in the United States which decreased jail population in
56 response to COVID-19 experienced no subsequent increase in crime, and

57

58 Whereas, individuals older than 55 years are at low risk of reincarceration and are at high
59 risk of severe complications and mortality due to COVID-19, and

60

61 Whereas, rates of incarceration have decreased approximately 11 percent as a result of
62 restricted admission and expedited release of pre-trial detainees to reduce overall prison capacity
63 in coordinated efforts to curb impact of COVID-19 on prison health systems, and

64

65 Whereas, compassionate release, a legal provision that allows people with terminal illnesses
66 to be released before their sentences have been served, could be a lever for protecting many high-
67 risk patients from harm, as clinicians can assist by providing medical attestations to the release of
68 individual patients during COVID-19 and future pandemics, and

69

70 Whereas, as recommended by the American Bar Association, directive MCL-801.51a allowed
71 the compassionate release of inmates in Michigan county jails; therefore be it

72

73 RESOLVED: That MSMS support reducing the incarcerated population during an infectious
74 disease pandemic by way of restricted admission of pre-trial detainees, expedited release of pre-
75 trial detainees, and compassionate release of individuals at low risk of reincarceration.

76

77

78 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
79 or AMA policy - \$500

Relevant MSMS Policy:

None

Relevant AMA Policy:

Compassionate Release for Incarcerated Patients H-430.980

Our AMA supports policies that facilitate compassionate release for incarcerated patients on the basis of serious medical conditions and advanced age; will collaborate with appropriate stakeholders to develop clear, evidence-based eligibility criteria for timely compassionate release; and promote transparent reporting of compassionate release statistics, including numbers and demographics of applicants, approvals, denials, and revocations, and justifications for decisions.

Support Public Health Approaches for the Prevention and Management of Contagious Diseases in Correctional and Detention Facilities H-430.979

1. Our AMA, in collaboration with state and national medical specialty societies and other relevant stakeholders, will advocate for the improvement of conditions of incarceration in all correctional and

immigrant detention facilities to allow for the implementation of evidence-based COVID-19 infection prevention and control guidance.

2. Our AMA will advocate for adequate access to personal protective equipment and SARS-CoV-2 testing kits, sanitizing and disinfecting equipment for correctional and detention facilities.
3. Our AMA will advocate for humane and safe quarantine protocols for individuals who are incarcerated or detained that test positive for or are exposed to SARS-CoV-2, or other contagious respiratory pathogens.
4. Our AMA supports expanded data reporting, to include testing rates and demographic breakdown for SARS-CoV-2 and other contagious infectious disease cases and deaths in correctional and detention facilities.
5. Our AMA recognizes that detention center and correctional workers, incarcerated persons, and detained immigrants are at high-risk for COVID-19 infection and therefore should be prioritized in receiving access to safe, effective COVID-19 vaccine in the initial phases of distribution, and that this policy will be shared with the Advisory Committee on Immunization Practices for consideration in making their final recommendations on COVID-19 vaccine allocation.

Health Care While Incarcerated H-430.986

1. Our AMA advocates for adequate payment to health care providers, including primary care and mental health, and addiction treatment professionals, to encourage improved access to comprehensive physical and behavioral health care services to juveniles and adults throughout the incarceration process from intake to re-entry into the community.
2. Our AMA supports partnerships and information sharing between correctional systems, community health systems and state insurance programs to provide access to a continuum of health care services for juveniles and adults in the correctional system.
3. Our AMA encourages state Medicaid agencies to accept and process Medicaid applications from juveniles and adults who are incarcerated.
4. That our AMA encourage state Medicaid agencies to work with their local departments of corrections, prisons, and jails to assist incarcerated juveniles and adults who may not have been enrolled in Medicaid at the time of their incarceration to apply and receive an eligibility determination for Medicaid.
5. Our AMA encourages states to suspend rather than terminate Medicaid eligibility of juveniles and adults upon intake into the criminal justice system and throughout the incarceration process, and to reinstate coverage when the individual transitions back into the community.
6. Our AMA urges Congress, the Centers for Medicare & Medicaid Services (CMS), and state Medicaid agencies to provide Medicaid coverage for health care, care coordination activities and linkages to care delivered to patients up to 30 days before the anticipated release from adult and juvenile correctional facilities in order to help establish coverage effective upon release, assist with transition to care in the community, and help reduce recidivism.
7. Our AMA advocates for necessary programs and staff training to address the distinctive health care needs of incarcerated women and adolescent females, including gynecological care and obstetrics care for pregnant and postpartum women.
8. Our AMA will collaborate with state medical societies and federal regulators to emphasize the importance of hygiene and health literacy information sessions for both inmates and staff in correctional facilities.
9. Our AMA supports: (a) linkage of those incarcerated to community clinics upon release in order to accelerate access to comprehensive health care, including mental health and substance abuse disorder services, and improve health outcomes among this vulnerable patient population, as well as adequate funding; and (b) the collaboration of correctional health workers and community health care providers for those transitioning from a correctional institution to the community.

Sources:

1. The Sentencing Project. Criminal Justice Facts. <https://www.sentencingproject.org/criminal-justice-facts/> Published September 2, 2020. Accessed February 12, 2021

2. Prison Policy Initiative. Michigan profile. <https://www.prisonpolicy.org/profiles/MI.html> Published 2021. Accessed February 12, 2021
3. Sawyer W. Visualizing the racial disparities in mass incarceration. Prison Policy Initiative. <https://www.prisonpolicy.org/blog/2020/07/27/disparities/> Published July 27, 2020. Accessed February 12, 2021
4. Schnepel KT. COVID-19 in U.S. State and Federal Prisons. National Commission on Covid-19 and Criminal Justice. https://cdn.ymaws.com/counciloncj.org/resource/resmgr/covid_commission/COVID-19_in_State_and_Federa.pdf Published December 2020. Accessed February 9, 2021
5. Michigan Department of Correction (MDOC) takes steps to prevent the spread of coronavirus (COVID-19). MI Department of Correction. Medium. <https://medium.com/@MichiganDOC/mdoc-takes-steps-to-prevent-spread-of-coronavirus-covid-19-250f43144337> Published February 12, 2021. Accessed February 14, 2021
6. Michigan Data - Coronavirus. State of Michigan. https://www.michigan.gov/coronavirus/0,9753,7-406-98163_98173---,00.html Accessed February 14, 2021
7. Manson J. History Teaches Us That When Viruses Come to Prisons, Punishment Is Not the Answer. The Appeal. <https://theappeal.org/coronavirus-prisons-punishment-solitary-confinement/> Published March 23, 2020. Accessed February 10, 2021
8. Henry BF. Social Distancing and Incarceration: Policy and Management Strategies to Reduce COVID-19 Transmission and Promote Health Equity Through Decarceration - Brandy F. Henry, 2020. SAGE Journals. <https://journals.sagepub.com/doi/full/10.1177/1090198120927318> Published May 10, 2020. Accessed February 10, 2021
9. Prison Policy Initiative. Since you asked: Just how overcrowded were prisons before the pandemic, and at this time of social distancing, how overcrowded are they now? Prison Policy Initiative. <https://www.prisonpolicy.org/blog/2020/12/21/overcrowding/> Accessed February 12, 2021
10. Wang EA, Western B, Berwick DM. COVID-19, Decarceration, and the Role of Clinicians, Health Systems, and Payers. JAMA. 2020;324(22):2257. doi:10.1001/jama.2020.22109
11. Franco-Paredes C, Ghandnoosh N, Latif H, et al. Decarceration and community re-entry in the COVID-19 era. The Lancet Infectious Diseases. 2021;21(1). doi:10.1016/s1473-3099(20)30730-1
12. ACLU News & Commentary. American Civil Liberties Union. <https://www.aclu.org/news/smart-justice/decarceration-and-crime-during-covid-19/> Accessed February 12, 2021
13. Macmadu A, Berk J, Kaplowitz E, Mercedes M, Rich JD, Brinkley-Rubinstein L. COVID-19 and mass incarceration: a call for urgent action. The Lancet Public Health. 2020;5(11). doi:https://doi.org/10.1016/S2468-2667(20)30231-0
14. Emergency Release from Jails and Prisons during COVID-19 and Coronavirus. Springstead Bartish Borgula and Lynch. <https://www.springsteadbartish.com/blog/emergency-release-from-jails-and-prisons-during-covid-19-and-coronavirus/> Published January 4, 2021. Accessed February 12, 2021
15. Federal Compassionate Release in the Era of COVID-19: Practice Tips. American Bar Association. <https://www.americanbar.org/groups/litigation/committees/criminal/articles/2020/winter2021-federal-compassionate-release-in-the-era-of-covid-19-practice-tips/> Published December 11, 2020. Accessed February 12, 2021.

1
2
3 Title: Pictorial Health Warnings on Alcoholic Beverages

4
5 Introduced by: Alangoya Tezel, for the Medical Student Section

6
7 Original Author: Taania Girgla

8
9 Referred To:

10
11 House Action:

12
13
14 Whereas, excessive alcohol use is responsible for more than 95,000 deaths annually, making
15 it a leading cause of preventable death in the U.S., and

16
17 Whereas, more than half of alcohol related deaths are linked to a rising number of life-
18 threatening medical conditions - such as liver cirrhosis, cancer, cardiovascular disease, and stroke -
19 with prolonged use of excessive alcohol linked to dementia and neuropathy, and use of excessive
20 alcohol during pregnancy linked to fetal alcohol syndrome, the leading cause of intellectual
21 disability in the U.S., and

22
23 Whereas, nationally, excessive alcohol use leads to a shortened lifespan by approximately
24 29 years, for a total of 2.8 million years of potential life lost, and in Michigan, excessive alcohol use
25 results in 2,945 deaths and 84,215 years of potential life lost each year, and

26
27 Whereas, the economic burden of alcohol misuse is significant, costing the U.S. \$249 billion
28 in 2010 alone - of which, three-quarters of the total cost was related to binge drinking - and in
29 Michigan, excessive alcohol use cost \$8.2 billion, or \$2.10 per drink, in 2010 alone - of which, three-
30 quarters of the total cost was related to binge drinking, and

31
32 Whereas, In 2018, 5.8 percent of adults ages 18 and older nationally had alcohol use
33 disorder, 26.45 percent of people ages 18 or older reported that they engaged in binge drinking in
34 the past month, and 6.6 percent reported that they engaged in heavy alcohol use in the past
35 month, and

36
37 Whereas, binge drinking specifically is responsible for more than half the deaths and two-
38 thirds of the years of potential life lost resulting from excessive alcohol use, and in Michigan, 19.7
39 percent of adults and 17.8 percent of high school students reported binge drinking in 2011, and

40
41 Whereas, in Michigan, the alcohol-induced crude mortality rates have been steadily
42 increasing for the last 40 years, and

43
44 Whereas, these numbers remain so despite a congressional "Alcoholic Beverage Labeling
45 Act" (ABLA) passed in 1988 requiring health warning statements to appear on the labels of all
46 containers of alcohol beverages for sale or distribution in the U.S., signifying that this label failed to
47 warn against several of the medical consequences of excessive alcohol consumption, as it was
48 required to only appear in text, and

49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94

Whereas, only 35 percent of all adults in the summer of 1991 reported having seen the warning label, signifying that these labels have done little to reduce rates of alcohol-related risky behaviors, rates of consumption, or alcohol-related poor health outcomes during this period, and

Whereas, MSMS current policy supports requiring a text-only warning statement on all advertising for alcoholic beverages regarding fetal alcohol syndrome, and

Whereas, during this same time, studies repeatedly showed that (1) larger pictorial and symbolic health warnings on tobacco packaging were more effective at reducing tobacco use than smaller text-only warnings, and (2) a mixture of health-related and social-related graphic health warnings on tobacco packaging were most effective at reducing tobacco use, and

Whereas, experts have recommended and studies have shown that the use of pictorial health warning on alcoholic beverages lead to improve health outcomes, and

Whereas, in the past decade several studies have predicted and proven that negative pictorial health warnings are associated with significantly increased perceptions of the health risks of consuming alcohol as well as greater intentions to reduce and quit alcohol consumption compared to the control, and

Whereas, though critics cite the somatic benefits of alcohol in moderation and question the need for health warnings on alcoholic beverages, research shows that there are adverse effects related to cancer at any level of alcohol consumption, and though critics argue that alcohol can still be consumed in bars and pubs without drinkers seeing the packaging, research actually shows that alcohol purchased from supermarkets is more than twice the level of alcohol consumed in bars/pubs, and

Whereas, MSMS supports a healthy lifestyle related to nutrition and exercise and the avoidance of alcohol and tobacco; therefore be it

RESOLVED: That MSMS will advocate for the implementation of pictorial health warnings on alcoholic beverages for sale in containers in Michigan, including but not limited to images such as a cirrhotic liver and dilated cardiomyopathy secondary to excessive alcohol use, a car crash, or an animation of a baby in the womb; and be it further

RESOLVED: That MSMS will advocate for the amendment of current MSMS policy, titled Fetal Alcohol Syndrome, Board-May94, to include language advocating for pictorial warnings of fetal alcohol syndrome from alcohol use during pregnancy; and be it further

RESOLVED: That MSMS will continue to support the use of health warnings on alcoholic beverages for sale in Michigan.

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS or AMA policy - \$500

Relevant MSMS Policy:

Fetal Alcohol Syndrome

MSMS supports requiring a warning statement on all advertising for alcoholic beverages regarding fetal alcohol syndrome (FAS). (Board-May94)

Relevant AMA Policy:

None

Sources:

1. Deaths from Excessive Alcohol Use in the U.S. Centers for Disease Control and Prevention. Published January 14, 2021. Accessed February 2, 2021. <https://www.cdc.gov/alcohol/features/excessive-alcohol-deaths.html>
2. Alcohol Fact Sheet. World Health Organization. Published September 21, 2018. Accessed February 2, 2021. <https://www.who.int/news-room/fact-sheets/detail/alcohol>
3. Excessive Alcohol Use - Prevention Status Report in Michigan. Centers for Disease Control and Prevention. Published 2013. Accessed February 2, 2021. <https://www.cdc.gov/psr/2013/alcohol/2013/MI-alcohol.pdf>
4. Sacks JJ, Gonzales KR, Bouchery EE, Tomedi LE, Brewer RD. 2010 National and State Costs of Excessive Alcohol Consumption. *American Journal of Preventive Medicine*. 2015;49(5):e73-e79. doi:10.1016/j.amepre.2015.05.031
5. Alcohol Facts and Statistics | National Institute on Alcohol Abuse and Alcoholism (NIAAA). Accessed February 2, 2021. <https://www.niaaa.nih.gov/publications/brochures-and-fact-sheets/alcohol-facts-and-statistics>
6. Alcohol-induced Crude Mortality Rates , 1980 - 2018. Accessed February 2, 2021. <https://www.mdch.state.mi.us/osr/deaths/AlcoholCrudeRatesTrends.asp>
7. Alcohol Beverage Health Warning Statement (99R-507P). Federal Register. Published May 22, 2001. Accessed February 2, 2021. <https://www.federalregister.gov/documents/2001/05/22/01-12802/alcohol-beverage-health-warning-statement-99r-507p>
8. Alcohol Research and Public Health Policy - Alcohol Alert No. 20-1993. Accessed February 2, 2021. <https://pubs.niaaa.nih.gov/publications/aa20.htm>
9. MSMS Policy Finder. Fetal Alcohol Syndrome, Board-May94. <https://www.msms.org/msmpolicies#5256535-advertising>
10. Noar SM, Hall MG, Francis DB, Ribisl KM, Pepper JK, Brewer NT. Pictorial cigarette pack warnings: a meta-analysis of experimental studies. *Tob Control*. 2016;25(3):341-354. doi:10.1136/tobaccocontrol-2014-051978
11. Park H, Hong M-Y, Lee I-S, Chae Y. Effects of Different Graphic Health Warning Types on the Intention to Quit Smoking. *International Journal of Environmental Research and Public Health*. 2020;17(9):3267. doi:10.3390/ijerph17093267
12. Ratih SP, Susanna D. Perceived effectiveness of pictorial health warnings on changes in smoking behaviour in Asia: a literature review. *BMC Public Health*. 2018;18(1). doi:10.1186/s12889-018-6072-7
13. Anshari, D.(2017). Effectiveness of Pictorial Health Warning Labels for Indonesia's Cigarette Packages. (Doctoral dissertation). Retrieved from <https://scholarcommons.sc.edu/etd/4059>
14. Al-hamdani M. The case for stringent alcohol warning labels: lessons from the tobacco control experience. *J Public Health Policy*. 2014;35(1):65-74. doi:10.1057/jphp.2013.47
15. Al-hamdani M, Smith S. Alcohol warning label perceptions: Emerging evidence for alcohol policy. *Can J Public Health*. 2015;106(6):e395-400. doi:10.17269/cjph.106.5116
16. Wigg S, Stafford LD. Health Warnings on Alcoholic Beverages: Perceptions of the Health Risks and Intentions towards Alcohol Consumption. *PLoS One*. 2016;11(4):e0153027. doi:10.1371/journal.pone.0153027

17. Zahra D, Monk RL, Corder E. "IF You Drink Alcohol, THEN You Will Get Cancer": Investigating How Reasoning Accuracy Is Affected by Pictorially Presented Graphic Alcohol Warnings. *Alcohol*. 2015;50(5):608-616. doi:10.1093/alcalc/agv029
18. UK Chief Medical Officers' Alcohol Guidelines Review: Summary of the proposed new guidelines-January 2016. :7
19. Institute of Alcohol Studies. Alcohol Consumption Factsheet. 2013
20. MSMS Policy Finder. Support of Healthy Lifestyle, Res36-93A, Reaffirmed (Res34-14). <https://www.msms.org/msmspolicies#5256584-public-health>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45

Title: Access to Menstrual Products in Correctional Facilities

Introduced by: Mara Darian, for the Medical Student Section

Original Authors: Yasmine Abushukur, Kaylie Bullock, Anne Grossbauer, Alice Hou, Yousef Ibrahim, Tiffany Loh, Dana Rector, Leah Rotenbakh and Manraj Sekhon

Referred To:

House Action:

Whereas, nationwide approximately 200,000 women are in local jails or state prisons, while 16,000 women are in federal jails and prisons, and

Whereas, the length of stay for incarcerated women in Michigan prisons has increased 15.5 percent between the years of 2007 and 2017 and the number of women incarcerated in Michigan prisons has increased more than 30 percent between the years of 1978 and 2015, and

Whereas, correctional facilities are severely lacking in providing menstrual products for female-identifying inmates because they have not adapted to their changing population, as women are the fastest growing population in the U.S. prison system, and

Whereas, the menstrual cycle affects all women of child-bearing age and inadequate access to feminine hygiene products poses dire medical consequences such as toxic shock syndrome (TSS), sepsis, and ovarian cancer, and

Whereas, many women have resorted to using makeshift tampons and pads, which can be unsanitary and dangerous. In 2015, a woman in a Maryland prison developed toxic shock syndrome as a result of makeshift products which resulted in an emergency hysterectomy, and

Whereas, basic menstrual products are not always available for women in Michigan prisons and many women often purchase products with their own wages, and

Whereas, a box of eight tampons in Michigan correctional facilities ranges in price from \$4.97 to \$7.10, and

Whereas, the average wage for an individual who is incarcerated in Michigan is between 14 to 56 cents per hour, making it nearly infeasible to purchase feminine hygiene products at their current cost, and

Whereas, only 13 percent of an approximately \$2 billion Michigan state corrections facilities budget is allocated to health care services for inmates, and

46 Whereas, 73 percent of women in state prisons struggle with mental health disorders,
47 compared to 12 percent in the general population, and the symptoms of these disorders may be
48 perpetuated when access to menstrual health and hygiene products is limited, and

49 Whereas, the United Nations declares menstrual health and hygiene a basic human right
50 and is prioritized through its Sustainable Development Goals specifically in Goals 5.1, 5.6, and 6.2,
51 and

52
53 Whereas, the practice of restricting access to menstrual health products discriminates on
54 the basis of sex, therefore violating the Equal Protection Clause of the Fourteenth Amendment, and

55
56 Whereas, women in federal prisons already receive free hygiene products as mandated by
57 the 2018 First Step Act, and

58
59 Whereas, MSMS has previously considered reclassifying feminine products from paper
60 products to medical necessities but did not pass the resolution due to a request to make these
61 products purchasable via federally-funded Bridge cards, and

62
63 Whereas, the AMA has existing policy H-525.974 Considering Feminine Hygiene Products as
64 Medical Necessities that the AMA will work with federal, state, and specialty medical societies to
65 advocate for the removal of barriers to feminine hygiene products in state and local prisons and
66 correctional institutions to ensure incarcerated women be provided free of charge, the appropriate
67 type and quantity of feminine hygiene products including tampons for their needs; therefore be it

68
69 RESOLVED: That MSMS supports access to free menstrual products at all Michigan state
70 and local correctional facilities, regardless of an institution's private, state, or federal funding
71 source.

72
73
74 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
75 or AMA policy - \$500

Relevant MSMS Policy:

None

Relevant AMA Policy:

Considering Feminine Hygiene Products as Medical Necessities H-525.974

Our AMA will: (1) encourage the Internal Revenue Service to classify feminine hygiene products as medical necessities; and (2) work with federal, state, and specialty medical societies to advocate for the removal of barriers to feminine hygiene products in state and local prisons and correctional institutions to ensure incarcerated women be provided free of charge, the appropriate type and quantity of feminine hygiene products including tampons for their needs.

Sources:

1. Kajstura A. Women's Mass Incarceration: The Whole Pie 2019 | Prison Policy Initiative. Published October 29, 2019. Accessed February 15, 2021. <https://www.prisonpolicy.org/reports/pie2019women.html>
2. Women in Prison: Fewer but growing - Safe & Just Michigan. Published May 9, 2019. Accessed February 9, 2021. <https://www.safeandjustmi.org/2019/05/09/women-in-prison-fewer-but-growing/>

3. Sawyer W. Women's incarceration rate in Michigan state prisons, 1978 to 2015 | Prison Policy Initiative. Published January 2018. Accessed February 9, 2021.
https://www.prisonpolicy.org/graphs/MI_Women_Rates_1978_2015.html
4. Johnson, M. Progress on Providing Dignity to Menstruating Inmates. Human Rights at Home Blog (blog).
https://lawprofessors.typepad.com/human_rights/2018/12/progress-on-providing-dignity-to-menstruating-inmates.html Published December 9, 2018. Accessed February 9, 2021
5. Crays, Allyson. Menstrual equity and justice in the United States. Sexuality, Gender & Policy. 2020;3.2: 134-147. Published October 19, 2020. Accessed February 9, 2021
6. Carney, MO. Cycles of Punishment: The Constitutionality of Restricting Access to Menstrual Health Products in Prisons . Boston College Law Review. 2020;61(7):1-55. Published October 2020. Accessed February 9, 2021
7. Billon A, Gustin MP, Tristan A, et al. Association of characteristics of tampon use with menstrual toxic shock syndrome in France. EClinicalMedicine. 2020;21:100308. Published 2020 Mar 10.
doi:10.1016/j.eclinm.2020.100308
8. Laske, Bailey. "Tampons, pads cost money in Michigan's women's prison." Michigan State University of Journalism (2018)
9. Order Commissary. Tigg's Canteen Services. Accessed February 15, 2020.
<http://www.canteenservices.com/commissary-purchase-menus/>
10. Sawyer W. How Much Do Incarcerated People Earn in Each State |Prison Policy Initiative. Published April 2017. Accessed February 9, 2021 <https://www.prisonpolicy.org/blog/2017/04/10/wages/>
11. Risko, Robin R. Budget Briefing : Corrections. House Fiscal Agency.
https://www.house.mi.gov/hfa/PDF/Briefings/Corrections_BudgetBriefing_fy18-19.pdf Published January 2019. Accessed February 9, 2021
12. Covington, Stephanie S. Women and the Criminal Justice System. Women's Health Issues. 2007;7:180-182. [https://www.whijournal.com/article/S1049-3867\(07\)00079-5/fulltext](https://www.whijournal.com/article/S1049-3867(07)00079-5/fulltext) Published May 7, 2007. Accessed February 9, 2021
13. UNICEF Guidance on Menstrual Health and Hygiene. unicef.org.
<https://www.unicef.org/wash/files/UNICEF-Guidance-menstrual-health-hygiene-2019.pdf> Published March 2019. Accessed February 9, 2021
14. Grassley C. First Step Act. Washington D.C.: Senate; 2018. <https://www.congress.gov/bill/115th-congress/senate-bill/3649>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46

Title: Fertility Treatment Coverage
Introduced by: Micaela Stevenson, for the Medical Student Section
Original Author: Micaela Stevenson
Referred To:
House Action:

Whereas, infertility is defined as the inability to conceive after one year of regular sexual intercourse without using birth control and can affect any age and sex, and

Whereas, involuntary childlessness due to infertility can profoundly impact people's lives, causing medical, social, economic, and psychological harm, and

Whereas, lack of insurance coverage often leads some women to take risks that will increase their chances of becoming pregnant such as implanting multiple embryos at one time, and

Whereas, implanting multiple embryos may cause multiple gestations, increasing the risk for maternal and fetal complications, as well as increased medical care expenditures due to these complications, and

Whereas, the majority of patients who wish to undergo fertility treatment, such as IVF, must pay out of pocket due to lack of health insurance or having insurance policies that do not cover infertility treatment, with the median price of a cycle of IVF in the United States, including medications, at \$19,200, and

Whereas, Medicaid covers preconception care and contraceptives as part of family planning services, but infertility testing and treatments are rarely considered family planning services and rarely covered by Medicaid, and

Whereas, 16 states (not including Michigan) have passed laws that require insurers to either cover or offer coverage for infertility diagnosis and treatment. Fourteen of these require insurance companies to cover infertility treatment and two requiring insurance companies to offer coverage for infertility treatment; therefore be it

RESOLVED: That MSMS supports that Michigan health plans including Medicaid cover fertility treatment, such as in vitro fertilization and other treatments for fertility preservation.

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS or AMA policy - \$500

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

Sources:

1. Treating Infertility. ACOG. <https://www.acog.org/womens-health/faqs/treating-infertility> Published October 2019. Accessed January 2, 2021
2. Judith Daar, J.D.; et al. Disparities in access to effective treatment for infertility in the United States: an Ethics Committee opinion. Ethics Committee of the American Society for Reproductive Medicine. ASRM Fertility and Sterility. [https://www.fertstert.org/article/S0015-0282\(15\)01650-7/fulltext#secsectitle0050](https://www.fertstert.org/article/S0015-0282(15)01650-7/fulltext#secsectitle0050) Published September 10, 2015. Accessed January 2, 2021
3. SIEGEL BERNARD T. Insurance Coverage for Fertility Treatments Varies Widely. New York Times. July 26, 2014. Accessed December 30, 2020.
<http://search.ebscohost.com.proxy.lib.umich.edu/login.aspx?direct=true&db=a9h&AN=97208360&site=ehost-live&scope=site>
4. Johnston J, Gusmano MK. Why We Should All Pay for Fertility Treatment: An Argument from Ethics and Policy. Hastings Center Report. 2013;43(2):18-21. doi:10.1002/hast.155
5. Skinner E, Garcia A. State Laws Related to Insurance Coverage for Infertility Treatment. National Conference of State Legislators. <https://www.ncsl.org/research/health/insurance-coverage-for-infertility-laws.aspx> Published June 12, 2019. Accessed January 1, 2021

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47

Title: Over the Counter Hormonal Contraception

Introduced by: Alangoya Tezel, for the Medical Student Section

Original Author: Micaela Stevenson

Referred To:

House Action:

Whereas, contraceptive vaginal rings and contraceptive patches have been available for almost 20 years via prescription, and

Whereas, contraceptive rings and patches are documented to have relatively few side effects, and

Whereas, these contraceptive methods have been linked to reduced rates of ovarian and endometrial cancer, and

Whereas, these devices are effective forms of contraception with failure rates comparable to those of combined oral contraceptive pills, and

Whereas, the United States continues to have the highest rates of unintended pregnancy in the industrialized world, with 54.7 percent of all pregnancies unplanned in 2011, and

Whereas, unintended pregnancies are associated with delays in initiating prenatal care, reduced likelihood of breastfeeding, increased risk of maternal depression, and increased risk of physical violence during pregnancy, and

Whereas, reducing the unintended pregnancy rate is a national priority reflected in the Healthy People 2020 goal, and

Whereas, unintended pregnancies disproportionately affect low-income women, Black women, and women who have not completed high school, and

Whereas, cost of medical appointments and access to physicians is commonly cited as barriers to receiving adequate contraceptive care, and

Whereas, the American College of Obstetricians and Gynecologists (ACOG) are in favor of making all hormonal contraceptives available over the counter as stated in committee opinion 788, and

Whereas, MSMS has already supported the ACOG Committee Opinion 544, to make oral contraceptives available over the counter; therefore be it

48 RESOLVED: That MSMS supports the American College of Obstetricians and Gynecologists
49 Committee policy to allow contraceptive vaginal rings and contraceptive patches to be available
50 over the counter.
51

52
53 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
54 or AMA policy - \$500

Relevant MSMS Policy:

Oral Contraceptives Available Over-the-Counter

MSMS supports the American College of Obstetricians and Gynecologists' committee opinion 544 which supports making oral contraceptives available as over the counter medication. (Res95-16)

Over the Counter Contraception (The Morning After Pill)

MSMS supports the concept of making the "morning after" contraceptive pill an over the counter medication. (Res6--06A)

Relevant AMA Policy:

Over-the-Counter Access to Oral Contraceptives D-75.995

Our AMA:

1. Encourages manufacturers of oral contraceptives to submit the required application and supporting evidence to the US Food and Drug Administration for the Agency to consider approving a switch in status from prescription to over-the-counter for such products.
2. Encourages the continued study of issues relevant to over-the-counter access for oral contraceptives.

Sources:

1. Galzote RM, Rafie S, Teal R, Mody SK. Transdermal delivery of combined hormonal contraception: a review of the current literature. *Int J Womens Health*. 2017;9:315-321. Published 2017 May 15. doi:10.2147/IJWH.S102306
2. Trussell J, Aiken ARA, Micks E, Guthrie KA. Efficacy, safety, and personal considerations. In: Hatcher RA, Nelson AL, Trussell J, Cwiak C, Cason P, Policar MS, Edelman A, Aiken ARA, Marrasso J, Kowal D, eds. *Contraceptive technology*. 21st ed. New York, NY: Ayer Company Publishers, Inc., 2018
3. Burkman, R. T. *Contraception: Transdermal contraceptive patches*
4. Access to contraception. Committee Opinion No. 615. American College of Obstetricians and Gynecologists. *Obstet Gynecol* 2015;125:250-5
5. American College of Obstetricians and Gynecologists. (2019). Over-the-Counter Access to Hormonal Contraception: ACOG Committee Opinion, Number 788. *Obstet. Gynecol*, 134, e96-e105
6. Hislop, David. Michigan State Medical Society. (2016) Resolution 95, Over the Counter Available Oral Contraceptives
7. Family Planning. Office of Disease Prevention and Health Promotion. Access February 22, 2021. <https://www.healthypeople.gov/2020/topics-objectives/topic/family-planning>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47

Title: Availability of Medical Respite Centers
Introduced by: Katanya C. Alaga, for the Medical Student Section
Original Author: Katanya C. Alaga
Referred To:
House Action:

Whereas, the 2018 State of Homelessness Annual Report cited there were more than 10,700 people that experienced homelessness in the Detroit continuum in 2018 with 2,231 of them being chronically homeless, and

Whereas, in a given year, homeless individuals are three times more likely to utilize emergency room services than housed individuals and are more likely to be readmitted to inpatient services, and

Whereas, when persons experiencing homelessness are hospitalized, they have longer lengths of stay than housed patients and thus have increased medical costs, and

Whereas, homeless patients are often discharged into a setting, such as a homeless shelter or back on the streets, where they cannot receive adequate care for their medical needs, and

Whereas, medical respite programs are centers staffed by health care providers and nurses that provide medical care and housing to homeless patients who are too sick to be in a shelter or on the streets, but not sick enough to require an inpatient stay, and

Whereas, there are a total of 65 medical respite programs in the United States and 3 respite programs in Michigan located in Detroit, Pontiac, and Ann Arbor, with a total of only 45, 15, and 6 beds, respectively, and

Whereas, access to care in a medical respite center is restricted by limited beds and resources, as well as specific program eligibility requirements, including that patients must be independently mobile, patients have a condition that can be addressed within a relatively short time, and patients must be able to perform their own activities of daily living, and

Whereas, the majority of medical respite programs receive funding from three or more sources, the majority sourced from hospitals and private donations, and 18 percent of programs receive public funding through Medicaid/Medicare, and

Whereas, medical respite care for homeless patients has been shown to reduce hospital re-admittance rates and length of stay, increase outpatient provider visits, and decrease health care charges, and

48 Whereas, a program in Boston demonstrated that patients discharged to a homeless respite
49 program experienced an approximate 50 percent reduction in readmission rates at 90 days post-
50 discharge, compared to those discharged to streets and shelters, and
51

52 Whereas, a two-year study in Durham, North Carolina assessing health care utilization
53 among homeless patients following a homeless medical respite pilot program determined that
54 hospital admissions decreased by 37 percent, inpatient days decreased by 70 percent, and medical
55 system charges for participants decreased by 48.6 percent, and
56

57 Whereas, an \$800,000 investment in a medical respite program for homeless patients has
58 saved participating hospitals in Santa Rosa, California \$17 million in the first three years, and
59

60 Whereas, emergency department residents have reported being more likely to admit a
61 homeless patient than a non-homeless patient experiencing the same illness, leading to resource-
62 intensive hospital stays that could be handled at the level of care provided in medical respite
63 centers, and
64

65 Whereas, our AMA supports “improving the health outcomes and decreasing the health
66 care costs of treating the chronically homeless through clinically proven, high quality, and cost
67 effective approaches” and “development of holistic, cost-effective, evidence-based discharge plans
68 for homeless patients who present to the emergency department but are not admitted to hospital,”
69 and
70

71 Whereas, the Board of Trustees recommends that “our AMA should encourage collaborative
72 efforts to address homelessness that do not leave hospitals and physicians alone to bear their
73 costs;” therefore be it
74

75 RESOLVED: That MSMS support increased availability of medical respite centers and
76 programs for use by the homeless population; and be it further
77

78 RESOLVED: That MSMS support local stakeholders to secure increased funding for medical
79 respite programs, including but not limited to expansion of current facilities in urban areas with
80 large populations of homeless individuals.
81

82
83 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
84 or AMA policy - \$500

STATEMENT OF URGENCY: In light of the COVID19 pandemic, the effect of deficiencies in transitional care are even more detrimental to those experiencing homelessness. The WCMS has supported this resolution and we ask that the MSMS do the same.

Relevant MSMS Policy:

None

Relevant AMA Policy:

Eradicating Homelessness H-160.903

Our AMA:

- (1) supports improving the health outcomes and decreasing the health care costs of treating the chronically homeless through clinically proven, high quality, and cost effective approaches which recognize the positive impact of stable and affordable housing coupled with social services;
- (2) recognizes that stable, affordable housing as a first priority, without mandated therapy or services compliance, is effective in improving housing stability and quality of life among individuals who are chronically-homeless;
- (3) recognizes adaptive strategies based on regional variations, community characteristics and state and local resources are necessary to address this societal problem on a long-term basis;
- (4) recognizes the need for an effective, evidence-based national plan to eradicate homelessness;
- (5) encourages the National Health Care for the Homeless Council to study the funding, implementation, and standardized evaluation of Medical Respite Care for homeless persons;
- (6) will partner with relevant stakeholders to educate physicians about the unique healthcare and social needs of homeless patients and the importance of holistic, cost-effective, evidence-based discharge planning, and physicians' role therein, in addressing these needs;
- (7) encourages the development of holistic, cost-effective, evidence-based discharge plans for homeless patients who present to the emergency department but are not admitted to the hospital;
- (8) encourages the collaborative efforts of communities, physicians, hospitals, health systems, insurers, social service organizations, government, and other stakeholders to develop comprehensive homelessness policies and plans that address the healthcare and social needs of homeless patients;
- (9) (a) supports laws protecting the civil and human rights of individuals experiencing homelessness, and (b) opposes laws and policies that criminalize individuals experiencing homelessness for carrying out life-sustaining activities conducted in public spaces that would otherwise be considered non-criminal activity (i.e., eating, sitting, or sleeping) when there is no alternative private space available; and
- (10) recognizes that stable, affordable housing is essential to the health of individuals, families, and communities, and supports policies that preserve and expand affordable housing across all neighborhoods.

Sources

1. 2018 State of Homelessness Annual Report for the Detroit Continuum of Care. Homeless Action Network of Detroit; 2018.
<https://static1.squarespace.com/static/5344557fe4b0323896c3c519/t/5d8106a6b87890058943840c/1568736936423/2018+State+of+Homelessness+Annual+Report+for+the+Detroit+CoC.pdf>
2. Sun R, Karaca Z, Wong HS. Characteristics of Homeless Individuals Using Emergency Department Services in 2014: Statistical Brief #229. In: Healthcare Cost and Utilization Project (HCUP) Statistical Briefs. Rockville (MD): Agency for Healthcare Research and Quality (US); 2006.
<http://www.ncbi.nlm.nih.gov/books/NBK481367/>
3. Lin W-C, Bharel M, Zhang J, O'Connell E, Clark RE. Frequent Emergency Department Visits and Hospitalizations Among Homeless People With Medicaid: Implications for Medicaid Expansion. *Am J Public Health*. 2015;105 Suppl 5:S716-722. doi:10.2105/AJPH.2015.302693
4. Hwang SW, Weaver J, Aubry T, Hoch JS. Hospital costs and length of stay among homeless patients admitted to medical, surgical, and psychiatric services. *Med Care*. 2011;49(4):350-354. doi:10.1097/MLR.0b013e318206c50d
5. Doran KM, Ragins KT, Gross CP, Zerger S. Medical Respite Programs for Homeless Patients: A Systematic Review. *Journal of Health Care for the Poor and Underserved*. 2013;24(2):499-524. doi:10.1353/hpu.2013.0053
6. Medical Respite Care: Financing Approaches. National Health Care for the Homeless Council; 2017.
<https://nhhc.org/wp-content/uploads/2019/08/policy-brief-respite-financing.pdf>

7. Medical Respite Directory | National Health Care for the Homeless Council. <https://nhchc.org/clinical-practice/medical-respice-care/medical-respice-directory/>
8. Buchanan D, Doblin B, Sai T, Garcia P. The Effects of Respite Care for Homeless Patients: A Cohort Study. *Am J Public Health*. 2006;96(7):1278-1281. doi:10.2105/AJPH.2005.067850
9. Kertesz SG, Posner MA, O'Connell JJ, et al. Post-Hospital Medical Respite Care and Hospital Readmission of Homeless Persons. *J Prev Interv Community*. 2009;37(2):129-142. doi:10.1080/10852350902735734
10. Biederman DJ, Gamble J, Wilson S, Douglas C, Feigal J. Health care utilization following a homeless medical respite pilot program. *Public Health Nursing*. 2019;36(3):296-302. doi:10.1111/phn.12589
11. Shetler D, Shepard DS. Medical Respite for People Experiencing Homelessness: Financial Impacts with Alternative Levels of Medicaid Coverage. *Journal of Health Care for the Poor and Underserved*. 2018;29(2):801-813. doi:10.1353/hpu.2018.0059
12. Doran KM, Vashi AA, Platis S, et al. Navigating the Boundaries of Emergency Department Care: Addressing the Medical and Social Needs of Patients Who Are Homeless. *Am J Public Health*. 2013;103(Suppl 2):S355-S360. doi:10.2105/AJPH.2013.301540
13. Respite Care for Homeless After Discharge Cuts Avoidable Days, Readmissions. *Hosp Case Manag*. 2016;24(11):157-158
14. H-160.903 Eradicating Homelessness | AMA. 2019. <https://policysearch.ama-assn.org/policyfinder/detail/eradicating%20homelessness?uri=%2FAMADoc%2FHOD.xml-0-718.xml>
15. Res 826-1-18. Developing Sustainable Solutions to Discharge Chronically-Homeless Patients. B of T Report 16-A-19. <https://www.ama-assn.org/system/files/2019-04/a19-bot16.pdf>

1
2
3 Title: Access to Affordable Housing
4

5 Introduced by: Laura Carravallah, MD
6

7 Original Authors: Brittany Herron, Jaslyn Morris, Sunny Panh, and Laura Carravallah, MD
8

9 Referred To:
10

11 House Action:
12

13
14 Whereas, there is a need among low-income Michigan renters for affordable housing in
15 decent, safe, and sanitary units, as more than 8,000 people in Michigan are experiencing
16 homelessness on any given night; further, more than 61,000 Michiganders experienced
17 homelessness in 2019, and
18

19 Whereas, homelessness is a barrier to primary and emergency health care that is associated
20 with numerous health disparities; as such, more than 40 percent of people experiencing
21 homelessness in Michigan have long term mental and physical health conditions, and
22

23 Whereas, having access to affordable, quality housing helps people with chronic mental and
24 physical health conditions improve and maintain their health and overall well-being, while reducing
25 their utilization of emergency health systems and health related costs, and
26

27 Whereas, the Michigan Housing and Community Development Fund (MHCDF) was created
28 to meet the affordable housing needs of low income, homeless, or disabled households; in
29 addition, funds were used to rehabilitate neighborhoods to increase appeal for local business and
30 habitation, and
31

32 Whereas, the MHCDF did not have strict requirements for allocation of funds for housing
33 versus community rehabilitation, and
34

35 Whereas, the MHCDF was only funded twice (once in 2008 and 2012); in 2012, \$3.7 million
36 from the Homeowner Protection Fund was allocated to the MHCDF, but only 9 out of 65 projects
37 submitted were able to receive funding due to the limited resources of the MHCDF, and
38

39 Whereas, in 2008, the MHCDF served more than 130 low-income households and prevented
40 homelessness for 78 households, and
41

42 Whereas, to date, no action has been taken by the U.S. House of Representatives and the
43 U.S. Senate on recently proposed bills to end or mitigate homelessness; therefore be it
44

45 RESOLVED: That MSMS support and advocate for recognition of homelessness as a social
46 determinant of mental and physical health disparities in Michigan; and be it further

47 RESOLVED: That the Michigan Delegation to the American Medical Association (AMA) urge
48 our AMA to support and advocate for recognition of homelessness as a social determinant of
49 mental and physical health disparities in the United States; and be it further

50
51 RESOLVED: That the Michigan Delegation to the American Medical Association (AMA)
52 support and advocate for timely review of legislation designed to eliminate or reduce
53 homelessness; and be it further

54
55 RESOLVED: That MSMS support and advocate for creation of a permanent funding source
56 for the Michigan Housing and Community Development Fund (MHCDF) with at least 66 percent of
57 that funding allocated for the development, rehabilitation, and maintenance of permanent housing
58 for Michiganders with disabilities or experiencing homelessness.

59
60
61 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions requesting governmental advocacy -
62 \$25,000+

Relevant MSMS Policy:

None

Relevant AMA Policy:

Eradicating Homelessness H-160.903

Our AMA:

- (1) supports improving the health outcomes and decreasing the health care costs of treating the chronically homeless through clinically proven, high quality, and cost effective approaches which recognize the positive impact of stable and affordable housing coupled with social services;
- (2) recognizes that stable, affordable housing as a first priority, without mandated therapy or services compliance, is effective in improving housing stability and quality of life among individuals who are chronically-homeless;
- (3) recognizes adaptive strategies based on regional variations, community characteristics and state and local resources are necessary to address this societal problem on a long-term basis;
- (4) recognizes the need for an effective, evidence-based national plan to eradicate homelessness;
- (5) encourages the National Health Care for the Homeless Council to study the funding, implementation, and standardized evaluation of Medical Respite Care for homeless persons;
- (6) will partner with relevant stakeholders to educate physicians about the unique healthcare and social needs of homeless patients and the importance of holistic, cost-effective, evidence-based discharge planning, and physicians' role therein, in addressing these needs;
- (7) encourages the development of holistic, cost-effective, evidence-based discharge plans for homeless patients who present to the emergency department but are not admitted to the hospital;
- (8) encourages the collaborative efforts of communities, physicians, hospitals, health systems, insurers, social service organizations, government, and other stakeholders to develop comprehensive homelessness policies and plans that address the healthcare and social needs of homeless patients;
- (9) (a) supports laws protecting the civil and human rights of individuals experiencing homelessness, and (b) opposes laws and policies that criminalize individuals experiencing homelessness for carrying out life-sustaining activities conducted in public spaces that would otherwise be considered non-criminal activity (i.e., eating, sitting, or sleeping) when there is no alternative private space available; and
- (10) recognizes that stable, affordable housing is essential to the health of individuals, families, and communities, and supports policies that preserve and expand affordable housing across all neighborhoods.

Sources:

1. Continuums of Care to the U.S. Department of Housing and Urban Development (2019). <https://www.usich.gov/homelessness-statistics/mi/>
2. Michigan's Campaign to End Homelessness Annual Report 2019 (2020). https://www.michigan.gov/documents/mcteh/2019_MCTEH_Annual_Report_713330_7.pdf
3. Housing and Homelessness as a Public Health Issue (2017). <https://apha.org/policies-and-advocacy/public-health-policy-statements/policy-database/2018/01/18/housing-and-homelessness-as-a-public-health-issue>
4. Living in Michigan, Michigan's Housing and Community Development Fund Annual Report 2008 (2008). <http://cedamichigan.org/wp-content/files/MHCDF-2008-Annual-Report-Color.pdf>
5. Increasing Access to Affordable Housing (2020). <https://mihomeless.org/index.php/2019-2020-policy-priorities/#increaseaccess>
6. Michigan's Housing and Community Development Fund (MHCDF) - CEDAM <http://cedamichigan.org/policy/mhcdf/>
7. Ending Homelessness Act (H.R. 1856, S. 2613) (2019). <https://endhomelessness.org/legislation/h-r-1856-the-ending-homelessness-act-of-2019/>
8. Housing is Infrastructure Act (H.R. 5187, S. 2951) (2019). <https://endhomelessness.org/legislation/housing-is-infrastructure-act-of-2019/>
9. Housing is Infrastructure Act (H.R. 5187, S. 2951) (2020). <https://endhomelessness.org/legislation/pathway-to-stable-and-affordable-housing-for-all-act/>

1
2
3 Title: Participation in Alliance for Innovation on Maternal Health Safety Bundles

4
5 Introduced by: Laura Carravallah, MD

6
7 Original Authors: Kathleen Dinh, Irene Lieu, Jennifer Chinchilla-Perez, and Laura Carravallah,
8 MD

9
10 Referred To:

11
12 House Action:
13

14
15 Whereas, pregnancy-related mortality rate per 100,000 live births (PRMR) has peaked in the
16 United States over the past decade and hovers at 17 percent, the highest of any industrialized
17 country, with pregnancy-related mortality defined as "death of a woman while pregnant or within 1
18 year of the end of pregnancy from any cause related to or aggravated by the pregnancy," and
19

20 Whereas, Michigan ranks as the eighth worst state for maternal mortality rate and third
21 worst for Black mothers in the entire U.S., with additional disparities existing in age and educational
22 level, and
23

24 Whereas, more than 50 percent of all maternal deaths in Michigan are preventable, with
25 leading causes of death attributable to obstetric hemorrhage, hypertension, pulmonary embolism,
26 amniotic fluid embolism, infection, and a worsening of pre-existing chronic conditions, and
27

28 Whereas, the Michigan Alliance for Innovation on Maternal Health (MI-AIM), pioneered by
29 Robert Sokol, MD; Dawn Shanafelt, MPA, BSN, RN; Jody Jones, MD; Mary Schubert; and Michigan
30 Maternal Mortality Surveillance (MMMS) initiatives have led to the creation of "patient safety
31 bundles" in 2015 to address leading causes of mortality that have led to a 10.5 percent overall
32 decrease in maternal death rates in Michigan by participating birthing institutions, and
33

34 Whereas, despite success at institutions that have implemented MI-AIM's safety bundles,
35 only 50 percent have complete adoption and no standardization of data collection exists to
36 measure outcomes, and
37

38 Whereas, racial/ethnic disparities in maternal mortality and morbidity for Black and
39 American Native/American Indian mothers in Michigan have improved from five times that of white
40 mothers in 2007-2010 to 2.7 times in 2013-2017, yet still persist, since the startup of MI-AIM, and
41

42 Whereas, Texas has achieved 99 percent of participation from all of its birthing centers into
43 AIM since expanded Medicaid reimbursement to adopting centers, and
44

45 Whereas, California, which currently has the lowest maternal mortality rate, created the
46 California Maternal Quality Care Collaborative (CMQCC), whose fully implemented programs at 95
47 percent of their birthing centers include required implicit bias training for all health care workers
48 involved in perinatal care and ongoing studies assessing racial/ethnic differences in pregnancy
49 outcomes for those with comorbidities, and

50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71

Whereas, the mission of MSMS is to improve the lives of physicians so they may best care for the people they serve in the state of Michigan and advocate on behalf of both physicians and their patients; therefore be it

RESOLVED: That MSMS will support the participation in Michigan Alliance for Innovation on Maternal Health safety bundles by all birthing institutions in the state of Michigan; and be it further

RESOLVED: That the Michigan Delegation to the American Medical Association (AMA) urge the AMA to recognize the need for all birthing institutions in the United States to participate in the Alliance for Innovation on Maternal Health and implement patient safety bundles; and be it further

RESOLVED: That MSMS will support Medicaid coverage for birthing centers who become active members of Michigan Alliance for Innovation on Maternal Health in order to improve full participation rates; and be it further

RESOLVED: That MSMS will support the Michigan requirement of all health care workers to undergo implicit bias training to further close the racial/ethnic gap in maternal mortality.

WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS or AMA policy - \$500

Relevant MSMS Policy:

Opposition to Compulsory Content of Mandated Continuing Medical Education

MSMS opposes any attempt to introduce compulsory content of mandated Continuing Medical Education (CME) in the state of Michigan. (Res67-07A) - Reaffirmed (Sunset Report 2020)

Relevant AMA Policy:

None

Sources:

1. CDC. Pregnancy Mortality Surveillance System | Maternal and Infant Health | CDC. Centers for Disease Control and Prevention. Accessed February 18, 2021. <https://www.cdc.gov/reproductivehealth/maternal-mortality/pregnancy-mortality-surveillance-system.htm>
2. MDHHS. MDHHS - Michigan Maternal Mortality Surveillance (MMMS) Program - Data Quick Facts. Michigan Department of Health and Human Services. Accessed February 18, 2021. https://www.michigan.gov/mdhhs/0,5885,7-339-73971_4911_87421-474056--,00.html
3. ABEST. Racism and Inequity in Birth Outcomes for Black and Native American Families: A Review of the Literature
4. MI AIM. Michigan Alliance for Innovation on Maternal Health Handbook. Accessed February 18, 2021. https://www.michigan.gov/documents/mdhhs/Michigan_Alliance_for_Innovation_on_Maternal_Health_Handbook_-_6.18.2020_697263_7.pdf
5. Houdeshell-Putt, MPH, DrPH L. MI AIM Interview. Published online February 18, 2021
6. MMMS M. Maternal Deaths in Michigan, 2013-2017 Data Update
7. Texas Health and Human Services Commission. State Efforts to Address Postpartum Depression | Maternal Mortality and Morbidity in Texas. Published online December 2020
8. CMQCC. Toolkits | California Maternal Quality Care Collaborative. Accessed February 18, 2021. <https://www.cmqcc.org/resources-tool-kits/toolkits>

9. Michigan State Medical Society. First 50 Years of MSMS - In Brief. <https://www.msms.org/About-MSMS/News/ID/126> Published July 2, 2013. Accessed February 18, 2021

1
2
3 Title: Use Term "Deaf and Hard of Hearing" in lieu of "Hearing Impaired"

4
5 Introduced by: Laura Carravallah, MD

6
7 Original Authors: Jong Hyon Lee, Irene Lieu, and Laura Carravallah, MD

8
9 Referred To:

10
11 House Action:

12
13
14 Whereas, 7.4 percent of the population in Michigan identify as deaf, deafblind, or hard of
15 hearing, representing a growing community that has been drastically underestimated in the state
16 census, and

17
18 Whereas, the terms deaf and hard of hearing not only describe individuals with the
19 audiological condition of not hearing or mild-to-moderate hearing loss, but more importantly
20 embody the knowledge, beliefs, identity and cultural practices of deaf people, and

21
22 Whereas, the term "impaired" is defined as "being in less than perfect or whole condition; as
23 disabled or functionally defective," by Merriam-Webster, and

24
25 Whereas, the term "hearing impaired" inherently demeans and labels patients as their
26 disability, focuses on what they cannot do, and establishes "hearing" as the standard and anything
27 different as less than or "impaired," and

28
29 Whereas, the World Federation of the Deaf and National Association of the Deaf has taken
30 a stance that the term "hearing impaired" is no longer accepted by the Deaf and Hard of Hearing
31 community as they do not see themselves as "less" or "broken," and

32
33 Whereas, fear, mistrust, and frustration toward health care providers are commonly
34 experienced by deaf and hard of hearing individuals due to lack of provider knowledge regarding
35 sociocultural aspects of deafness, and

36
37 Whereas, other states (Utah, New Hampshire, New York, and Virginia) have adopted a more
38 sensitive and accepted term "Deaf and Hard of Hearing" in lieu of "hearing impaired" in their state
39 laws despite having a smaller deaf population compared to Michigan; therefore be it

40
41 RESOLVED: That MSMS recommends that physicians adopt the term, "deaf and hard of
42 hearing" and/or "persons with hearing loss" instead of "hearing impairment" in clinical settings; and
43 be it further

44
45 RESOLVED: That the Michigan Delegation to the American Medical Association (AMA) ask
46 our AMA to recommend that physicians adopt the term "deaf and hard of hearing" and/or "persons
47 with hearing loss" instead of "hearing impairment" in clinical settings.
48

49 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
50 or AMA policy - \$500

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

Sources:

1. MDCR - MDCR Division on Deaf, Deaf, Blind and Hard of Hearing Reveals Results of Year-Long Census and Needs Assessment for Community. Michigan Department of Civil Rights. Accessed February 9, 2021. <https://www.michigan.gov/mdcr/0,4613,7-138--507797--,00.html>
2. Community and Culture - Frequently Asked Questions. National Association of the Deaf - NAD. Accessed February 11, 2021. <https://www.nad.org/resources/american-sign-language/community-and-culture-frequently-asked-questions/>
3. Steinberg AG, Barnett S, Meador HE, Wiggins EA, Zazove P. Health care system accessibility: Experiences and perceptions of deaf people. J Gen Intern Med. 2006;21(3):260-266. doi:10.1111/j.1525-1497.2006.00340.x
4. Bennett R. Time for Change: Rethinking the Term "Hearing Impaired." The Hearing Journal. 2019;72(5):16. doi:10.1097/01.HJ.0000559500.67179.7d

1
2
3 Title: COVID-19 Vaccine Distribution Regarding People Experiencing
4 Homelessness

5
6 Introduced by: Laura Carravallah, MD

7
8 Original Authors: Elizabeth Anteau, Donita Barrameda, Tyler Gresham, Aleena Hajek, Rachel
9 Hollander, Jong Hyon Lee, Laina Weinman, and Laura Carravallah, MD

10
11 Referred To:

12
13 House Action:
14

15
16 Whereas, approximately 8,575 people in Michigan experience homelessness on a given day,
17 where homelessness is defined as “a person sleeping in a place not meant for human habitation
18 (e.g. living on the streets, for example) or living in a homeless emergency shelter,” and
19

20 Whereas, people experiencing homelessness have limited access to essential hygiene
21 supplies and lack of resources to safely social distance or self-quarantine without having their basic
22 needs threatened, and
23

24 Whereas, people experiencing homelessness are at increased risk to contract COVID-19 due
25 to close contact with varying people and are at increased risk for complications due to high rate of
26 underlying health conditions with an estimated peak infection rate of 40 percent and 4.3 percent
27 requiring hospitalization, compared to an estimated infection rate of less than ten percent in the
28 overall United States population, and
29

30 Whereas, people experiencing homelessness are more likely to have difficulty accessing
31 medical services/vaccinations traditionally, due to decreased internet, telephone, and/or
32 transportation access, and
33

34 Whereas, public health priorities are to prevent COVID-19 outbreaks in facilities and
35 vaccinate those who are not able to maintain social distance, people experiencing homelessness
36 are not included as a specific group in the phases although the workers of the shelter are, and
37

38 Whereas, some states such as North Carolina and Rhode Island have specifically listed
39 people who experience homelessness as part of their vaccine distribution strategy prior to
40 distribution to the general population; therefore be it
41

42 RESOLVED: That MSMS support the inclusion of people experiencing homelessness in an
43 earlier phase of COVID-19 vaccine distribution by advocating for them to be included as part of
44 phase 1B of the COVID-19 vaccine distribution plan or in an earlier distribution phase than the
45 general population; and be it further
46

47 RESOLVED: That MSMS support increased access to vaccines for people experiencing
48 homelessness by advocating for the provision of vaccines at sites easily accessible to people
49 experiencing homelessness such as shelters, food distribution centers, and community centers.

50
51
52 WAYS AND MEANS COMMITTEE FISCAL NOTE: Resolutions only requesting new or revised MSMS
53 or AMA policy - \$500

Relevant MSMS Policy:

None

Relevant AMA Policy:

None

Sources:

1. Michigan homelessness Statistics. (n.d.). Retrieved February 08, 2021, from <https://www.usich.gov/homelessness-statistics/mi/>
2. Defining homelessness. (n.d.). Retrieved February 08, 2021, from <http://www.housingaccess.net/defining-homelessness.html>
3. Hadden, K., Partlow, D., Liverett, H., Payakachat, N., Jha, B., & Lipschitz, R. (2020, June 11). Addressing homelessness and covid-19 quarantine: A streamlined assessment and referral process. Retrieved February 08, 2021, from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7371311/>
4. Perri, M., Dosani, N., & Hwang, S. (2020, June 29). COVID-19 and people Experiencing Homelessness: Challenges and mitigation strategies. Retrieved February 08, 2021, from <https://www.cmaj.ca/content/192/26/E716>
5. Bajema KL, Wiegand RE, Cuffe K, et al. (2020, November 24). Estimated SARS-CoV-2 Seroprevalence in the US as of September 2020. JAMA Internal Medicine. Retrieved February 17, 2021, from <https://jamanetwork.com/journals/jamainternalmedicine/article-abstract/2773576>
6. National Health Care for the Homeless Council. (2020, December). COVID-19 & the HCH Community. Retrieved February 08, 2021, from <https://nhchc.org/wp-content/uploads/2020/12/Issue-brief-10-COVID-19-HCH-Community-Vaccines.pdf>
7. Vaccine locations. (n.d.). Retrieved February 08, 2021, from https://www.michigan.gov/coronavirus/0,9753,7-406-98178_103214_104822---,00.html#comp_121341