

# 2022 OSMA Annual Meeting Resolution Committee One Resolutions 1-15 and Policy Sunset Report

- #1 Create Guidelines for Sections, Create an International Medical Graduate Section
- #2 Change the Ratio of Representation for Medical Specialties in the HOD
- **#3 Meeting Code of Conduct**
- #4 Establish an OSMA Women Physicians Section
- #5 Establish an OSMA Senior Physician Section
- #6 OSMA Task Force on Pandemic Preparedness and Response
- **#7** Addressing the Roles of Health Professionals in Preventing Public Health Misinformation
- #8 Supporting Legislation for Researching the Neurological and Psychological Effects of Covid-19
- #9 Access to Standard Care for Nonviable Pregnancy
- #10 Supporting Expectant Mothers on Medicaid Seeking Tubal Ligations During Cesarean Sections
- #11 Addressing Weight Stigma Among Healthcare Workers
- **#12 Divestment from Fossil Fuels**

#13 - Curbing Opioid-Related Deaths in Ohio Through Medication-Assisted Treatment and Harm Reduction Services

- #14 Eliminating Parking Costs for Patients
- #15 Opposing the Criminalization of Self-Managed Medication Abortion
- **OSMA Policy Sunset Report**

1	ОНЮ	O STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES	
2		Resolution No. 01 – 2022	
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4 5	Introduced by:	OSMA Council	
6 7 8	Subject:	Create Guidelines for Sections and create an International Medical Graduate Section	
9 10	Referred to:	Resolutions Committee No. # 1	
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12 13 14		, the House of Delegates adopted Resolution 12-2021 directing the creation Medical Graduate Section; and	
15 16 17	<b>WHEREAS</b> , the OSMA Council recommends adoption of criteria for the creation of Sections within the OSMA governing structure, <b>therefore be it</b>		
18 19	<b>RESOLVED</b> , that the OSMA Constitution and Bylaws be amended as follows (showing only affected sections):		
20 21 22		ARTICLE IV HOUSE OF DELEGATES	
23 24 25 26 27 28 29 30 31	The House of Delegates shall be the legislative body of this Association and shall consist of: (1) Delegates selected by the Active and Retired Members residing or working within designated OSMA districts; (2) Officers of this Association enumerated in Article VI; (3) Delegates and Alternate Delegates to the American Medical Association from Ohio, Past Presidents and Past Councilors of this Association each of whom shall be an ex-officio member without the right to vote unless such Delegate, Alternate Delegate or Past President be a duly elected Delegate or a duly elected officer of this Association; and (4) such representatives of other medical groups as may be determined by the House of Delegates, including the following:		
32 33 34 35 36 37 38 39 40 41	AND ONE (1) AL OSTEOPATHIC Delegates to be provided that the purposes of repre- at the individual di seated as if it we	cal Student Section shall have seven (7) representatives ONE (1) DELEGATE TERNATE DELEGATE SELECTED FROM EACH OF THE MEDICAL OR COLLEGES IN THE STATE OF OHIO to the House of Delegates, said selected in accordance with the Bylaws of the Medical Student Section; Bylaws of the Medical Student Section have been approved by Council. For esentation in the House of Delegates, Student Members shall not be counted istrict level, but shall constitute a separate section which shall be treated and re an additional district in which the Student Members of each Ohio medical nedical school elect their own Delegate.	
42 43	The Orgar	nized Medical Staff Section shall have one (1) representative DELEGATE AND	

44 ONE (1) ALTERNATE DELEGATE to the House of Delegates, said Delegate to be selected in 45 accordance with Bylaws of the Organized Medical Staff Section; provided that the Bylaws of the 46 Organized Medical Staff Section have been approved by Council.

The Resident and Fellows Section shall have five (5) representatives DELEGATES 48 AND TWO (2) ALTERNATE DELEGATES to the House of Delegates who must be Members 49 in Training of this Association, said representatives DELEGATES to be selected in accordance 50 with the Resident and Fellows Section Bylaws; provided that the Bylaws of the Resident and 51 Fellows Section have been approved by Council. For purposes of representation in the House 52 of Delegates, Members in Training shall not be counted at the individual district level, but shall 53 constitute a separate section which shall be treated and seated as if it were an additional district 54 in which the Members in Training elect their own Delegates. 55 56

57 The Young Physician Section shall have five (5) ONE (1) representatives DELEGATE 58 AND ONE (1) ALTERNATE DELEGATE to the House of Delegates who must be physicians in 59 active practice and under the age of forty or in the first eight years of practice after residency 60 and fellowship training. The Young Physician Section Delegates shall be selected in 61 accordance with the Young Physicians Section bylaws; provided that the bylaws of the Young 62 Physician Section have been approved by Council.

THE INTERNATIONAL MEDICAL GRADUATES SECTION SHALL HAVE ONE (1)
DELEGATE AND ONE (1) ALTERNATE DELEGATE TO THE HOUSE OF DELEGATES. THE
INTERNATIONAL MEDICAL GRADUATE SECTION DELEGATES SHALL BE SELECTED IN
ACCORDANCE WITH THE INTERNATIONAL MEDICAL GRADUATE SECTION BYLAWS;
PROVIDED THAT THE BYLAWS OF THE INTERNATIONAL MEDICAL GRADUATE SECTION
SHALL HAVE BEEN APPROVED BY THE OSMA COUNCIL.

The primary medical specialties and subspecialties listed by the American Board of Medical Specialties are eligible to have one Delegate and one Alternate Delegate for every 100 specialty or subspecialty members who are also OSMA voting members to be selected in accordance with Chapter 5, Section 4 of the Bylaws of this Association.

The medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members are eligible to have a Delegate and Alternate Delegate to be selected in accordance with Chapter 4, Section 3 of the Bylaws of this Association.

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# BYLAWS

#### **CHAPTER 5**

# THE HOUSE OF DELEGATES

Section 2. OSMA District Delegates Ratio of Representation. Each OSMA district
 shall be entitled to one (1) Delegate and one (1) Alternate Delegate in the House of Delegates
 for each fifty (50) Active Members and Retired Members working or residing in the district as of
 December 31st of the preceding year. If the total number of Active Members and Retired
 Members in the district is not evenly divisible by fifty (50), that district shall be entitled to one

92 (1) additional Delegate in the House of Delegates. The names of such Delegates and Alternate
 93 Delegates shall be submitted to the Association prior to the opening of the House of Delegates.
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IN ADDITION TO THE DISTRICT DELEGATES RATIO OF REPRESENTATION
 STATED IN THIS SECTION, EACH OSMA DISTRICT SHALL BE ENTITLED TO ONE
 ADDITIONAL DESIGNATED DELEGATE AND ONE ADDITIONAL ALTERNATE DELEGATE
 WHO REPRESENTS A SECTION APPROVED BY THE HOUSE OF DELEGATES, EXCEPT
 THAT MEMBERS IN TRAINING AND MEDICAL STUDENTS ARE REPRESENTED SOLELY
 BY THEIR SEPARATELY SEATED SECTIONS. THESE ADDITIONAL DESIGNATED
 DELEGATES SHALL BE SELECTED BY THE DISTRICT.

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103 Members in Training and Students are represented through separately seated sections 104 of the House of Delegates and shall not be included in the member count/ratio of representation 105 of OSMA districts for purposes of determining representation in the House of Delegates. 106

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#### 108 Section 5. SECTIONS

(A) MISSION OF THE SECTIONS. A SECTION IS A FORMAL GROUP OF
 PHYSICIANS OR MEDICAL STUDENTS DIRECTLY INVOLVED IN POLICYMAKING
 THROUGH A SECTION DELEGATE AND REPRESENTING UNIQUE INTERESTS RELATED
 TO PROFESSIONAL LIFECYCLE, PRACTICE SETTING, OR DEMOGRAPHICS. SECTIONS
 SHALL BE ESTABLISHED BY THE HOUSE OF DELEGATES FOR THE FOLLOWING
 PURPOSES:

- (1) INVOLVEMENT. TO PROVIDE A DIRECT MEANS FOR MEMBERSHIP
   SEGMENTS REPRESENTEDIN THE SECTIONS TO PARTICIPATE IN THE
   ACTIVITIES, INCLUDING POLICY-MAKING, OF THE OSMA.
- 119120(2) OUTREACH. TO ENHANCE OSMA OUTREACH, COMMUNICATION, AND121INTERCHANGE WITH THE MEMBERSHIP SEGMENTS REPRESENTED IN THE122SECTIONS.
- 123
  124 (3) COMMUNICATION. TO MAINTAIN EFFECTIVE COMMUNICATIONS AND
  125 WORKING RELATIONSHIPS BETWEEN THE OSMA AND ORGANIZATIONAL
  126 ENTITIES THAT ARE RELEVANT TOTHE ACTIVITIES OF EACH SECTION.
- 127 128 (4) MEMBERSHIP. TO PROMOTE OSMA MEMBERSHIP GROWTH.
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  130 (5) REPRESENTATION. TO ENHANCE THE ABILITY OF MEMBERSHIP SEGMENTS
  131 REPRESENTED IN THE SECTIONS TO PROVIDE THEIR PERSPECTIVE TO THE
  132 OSMA AND THE HOUSE OF DELEGATES.
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  134 (6) EDUCATION. TO FACILITATE THE DEVELOPMENT OF INFORMATION AND
  135 EDUCATIONAL ACTIVITIES ON TOPICS OF INTEREST TO THE MEMBERSHIP
  136 SEGMENTS REPRESENTED IN THE SECTIONS.
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- 138 **(B) INFORMATIONAL REPORTS.** EACH SECTION MAY SUBMIT TO THE HOUSE 139 OF DELEGATES AT THE ANNUAL MEETING AN INFORMATIONAL REPORT DETAILING

THE ACTIVITIES AND PROGRAMS OF THE SECTION DURING THE PREVIOUS YEAR. THE 140 REPORT(S) SHALL BE SUBMITTED TO THE HOUSE OF DELEGATES THROUGH THE 141 142 COUNCIL. THE COUNCIL MAY MAKE SUCH NON-BINDING RECOMMENDATIONS REGARDING THE REPORT(S) TO THE SECTIONS AS IT DEEMS APPROPRIATE, PRIOR 143 TO TRANSMITTING THE REPORT(S) TO THE HOUSE OF DELEGATES WITHOUT DELAY 144 OR MODIFICATION BY THE COUNCIL. THE COUNCIL MAY ALSO SUBMIT WRITTEN 145 RECOMMENDATIONS REGARDING THE REPORT(S) TO THE HOUSE OF DELEGATES. 146 147 148 (C) GOVERNING COUNCIL. THERE SHALL BE A GOVERNING COUNCIL FOR EACH SECTION TO DIRECT THE PROGRAMS AND THE ACTIVITIES OF THE SECTION. THE 149 PROGRAMS AND ACTIVITIES SHALL BE SUBJECT TOTHE APPROVAL OF THE COUNCIL. 150 EACH SECTION SHALL ADOPT RULES GOVERNING THECOMPOSITION, ELECTION, 151 152 TERM, AND TENURE OF ITS GOVERNING COUNCIL. 153 (D) QUALIFICATIONS. MEMBERS OF EACH SECTION GOVERNING COUNCIL 154 155 MUST BE MEMBERSOF THE OSMA AND OF THE SECTION. EACH SECTION SHALL DEFINE THE QUALIFICATIONS FOR MEMBERSHIP IN THE SECTION. ANY OSMA 156 157 MEMBER MEETING THE QUALIFICATIONS SHALL BE A MEMBER OF THE SECTION 158 UNLESS THE MEMBER OPTS OUT OF SECTION MEMBERSHIP. 159 (E) VOTING. MEMBERS OF EACH SECTION GOVERNING COUNCIL SHALL BE 160 161 ELECTED BY THE VOTING MEMBERS OF THE SECTION PRESENT AT THE BUSINESS MEETING OF THE SECTION, UNLESS OTHERWISE PROVIDED IN THE SECTION BYLAWS. 162 163 (F) OFFICERS. EACH SECTION SHALL SELECT A CHAIR AND VICE CHAIR OR 164 CHAIR-ELECT AND OTHER NECESSARY AND APPROPRIATE OFFICERS. EACH SECTION 165 SHALL ADOPT RULES GOVERNING THE TITLES, DUTIES, ELECTION, TERM, AND 166 TENURE OF ITS OFFICERS. 167 168 (1) QUALIFICATIONS. OFFICERS OF EACH SECTION MUST BE MEMBERS OF THE 169 OSMA AND OF THE SECTION. 170 171 172 (2) VOTING. OFFICERS OF EACH SECTION SHALL BE ELECTED BY THE VOTING MEMBERS OF THESECTION. UNLESS OTHERWISE PROVIDED IN THE SECTION. 173 174 BYLAWS. 175 E) DELEGATE AND ALTERNATE DELEGATE. EACH SECTION, EXCEPT FOR THE 176 177 RESIDENT AND FELLOWS SECTION AND THE MEDICAL STUDENT SECTION, SHALL 178 ELECT ONE (1) DELEGATE AND ONE (1) ALTERNATE DELEGATE TO REPRESENT THE SECTION IN THE HOUSE OF DELEGATES. 179 180 (F) BUSINESS MEETING. THERE SHALL BE A BUSINESS MEETING OF MEMBERS 181 182 OF EACH SECTION. THE BUSINESS MEETING SHALL BE HELD PRIOR TO EACH ANNUAL MEETING OF THE HOUSE OF DELEGATES. 183 184 185 (1) PURPOSE. THE PURPOSES OF THE BUSINESS MEETING SHALL BE TO: HEAR SUCH REPORTS AS MAY BE APPROPRIATE; CONSIDER OTHER BUSINESS AND 186 VOTE UPON SUCH MATTERS AS MAY PROPERLY COME BEFORE THE MEETING; 187 188 ADOPT RESOLUTIONS FOR SUBMISSION BY THE SECTION TO THE HOUSE OF DELEGATES; HOLD ELECTIONS. 189 190

(2) THE BUSINESS MEETING SHALL BE OPEN TO ALL MEMBERS OF THE OSMA. 191 ONLY DULY SELECTED REPRESENTATIVES WHO ARE OSMA MEMBERS SHALL 192 193 HAVE THE RIGHT TO VOTE AT THE BUSINESS MEETING. THE BUSINESS MEETING SHALL BE CONDUCTED PURSUANT TO RULES OF PROCEDURE 194 ADOPTED BY THE GOVERNING COUNCIL. THE RULES OF PROCEDURE MAY 195 196 SPECIFY THE RIGHTS AND PRIVILEGES OF SECTION MEMBERS, INCLUDING ANY LIMITATIONS ON PARTICIPATION OR VOTE. 197 198 199 (G) RULES. ALL RULES, REGULATIONS, AND PROCEDURES ADOPTED BY EACH SECTION SHALL BE SUBJECT TO THE APPROVAL OF THE COUNCIL. 200 201 (H) ESTABLISHMENT OF NEW SECTIONS. AN OSMA MEMBER COMPONENT 202 GROUP SEEKING SECTION STATUSSHALL SUBMIT A PROPOSAL TO THE OSMA 203 COUNCIL. UPON APPROVAL OF THE OSMA COUNCIL, THE COUNCIL SHALL SUBMIT A 204 RESOLUTION SEEKING SUCH NEW SECTION STATUS TO THE HOUSE OF DELEGATES. 205 206 207 (I) SECTION STATUS REVIEW. EACH SECTION SHALL RECONFIRM ITS QUALIFICATIONS FOR CONTINUED EXISTENCE AND REPRESENTATION IN THE HOUSE 208 OF DELEGATES BY DEMONSTRATING AT LEAST EVERY 5 YEARS THAT IT CONTINUES 209 TO MEET THE REQUIREMENTS IN THIS SECTION AND THE BYLAWS ADOPTED BY THE 210 SECTION. THE HOUSE OF DELEGATES MAY ESTABLISH. BY ADOPTION OF A 211 212 RESOLUTION, ADDITIONAL CRITERIA FOR CONTINUED EXISTENCE OF SECTIONS. 213 214 . . . 215 Section 7. Representative of Organized Medical Staff Section. The Organized 216 Medical Staff Section shall have one (1) Delegate and one (1) Alternate Delegate who must be 217 voting members of this Association. In case a Delegate or Alternate Delegate is unable to serve, 218 the Chair of the Section may at any time certify to the Chair of the Committee on Credentials 219 the name of a voting member of this Association to serve in place of the absent Delegate or 220 absent Alternate Delegate. The Committee on Credentials shall rule on the eligibility of such 221 certified individual or individuals to act in the place of such absent Delegate or Alternate 222 223 Delegate. The Organized Medical Staff Section Delegate shall have all rights, privileges and duties of other Delegates. The Delegate AND ALTERNATE DELEGATE will be SEPARATELY 224 seated in the House of Delegates with the councilor district in which that Delegate's county is 225 226 represented OTHER APPROVED SECTIONS. 227 228 . . . 229 230 Section 9. Young Physician Section. The Young Physician Section shall have five (5)

230 Section 9. Young Physician Section. The Young Physician Section shall have <del>five (5)</del> 231 ONE (1) Delegates and <del>two (2)</del> ONE (1) Alternate Delegates who must be physicians in active 232 practice and under the age of forty or in the first eight years of practice after residency and 233 fellowship training AND WHO ARE ALSO OSMA VOTING MEMBERS. The Young Physician 234 Section Delegates AND ALTERNATE DELEGATE shall have all the rights, privileges, and 235 duties of other Delegates. The Young Physician Section Delegates AND ALTERNATE 236 DELEGATE will be SEPARATELY seated in the House of Delegates <del>as a separate section</del> 237 WITH OTHER APPROVED SECTIONS.

239SECTION 10. INTERNATIONAL MEDICAL GRADUATE SECTION. THE240INTERNATIONAL MEDICAL GRADUATE SECTION SHALL HAVE ONE DELEGATE AND241ONE ALTERNATE DELEGATE WHO ARE ALSO OSMA VOTING MEMBERS. THE

INTERNATIONAL MEDICAL GRADUATE SECTION DELEGATE AND ALTERNATE
DELEGATE SHALL HAVE ALL THE RIGHTS, PRIVILEGES, AND DUTIES OF OTHER
DELEGATES. THE INTERNATIONAL MEDICAL GRADUATE SECTION DELEGATE AND
ALTERNATE DELEGATE WILL BE SEPARATELY SEATED IN THE HOUSE OF
DELEGATES WITH OTHER APPROVED SECTIONS.

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250 Section 16. Resolutions. Except as otherwise provided, every resolution to be 251 presented to the House of Delegates for action shall be filed with the Chief Executive Officer of this Association at least sixty (60) FORTY-FIVE (45) days prior to the first (1st) day of the 252 meeting at which action on such resolution is proposed to be taken; and promptly upon the filing 253 of any such resolution the Chief Executive Officer shall prepare and transmit a copy thereof to 254 each member of the House of Delegates. Each resolution which, if adopted, would require 255 256 expenditure of funds by this Association, shall have attached a statement of the amount of the estimated annual expenditure. The Chief Executive Officer shall cause to be published in 257 258 advance of such meeting of the House of Delegates such resolutions as the President or the 259 Council may designate.

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No resolution may be presented or introduced at any meeting of the House of 261 Delegates, unless the foregoing requirements for filing and transmittal shall have been 262 263 complied with, or unless such compliance shall have been waived by a Special Committee on Emergency Resolutions named to decide whether late submission was justified. Late 264 submission is only justified when events giving rise to the resolution occur after the filing 265 deadline for resolutions. This special committee shall consist of the chairs of the several 266 resolution committees. If a majority of the members of the Special Committee on Emergency 267 Resolutions vote favorably for waiving the filing and transmittal requirement, then such 268 resolution shall be presented to the House of Delegates at its opening session. All resolutions 269 presented subsequent to the sixty (60) FORTY-FIVE (45) day filing date prior to the opening 270 271 session of the House of Delegates shall be submitted by their sponsors to the committee no less than twelve (12) hours prior to the opening session of the House of Delegates. If the committee 272 votes unfavorably, the House may override the committee's recommendation by an affirmative 273 274 vote of four-fifths (4/5) of the Delegates voting. 275

276 No consideration may be given, or any action taken, by the Committee on Resolutions 277 or by the House of Delegates, with respect to any resolution unless such resolution is presented 278 or introduced at the opening session of the meeting of the House of Delegates. However, a 279 resolution dealing with an event or development occurring too late to permit the introduction of 280 any such resolution at the opening session may be introduced at a later session with the consent of at least four-fifths (4/5) of the Delegates present. Upon its introduction, such resolution shall 281 be referred to the Committee on Resolutions for consideration and report. The Committee on 282 Resolutions shall have the right to amend any such resolution presented or introduced, or to 283 draft a composite or substitute resolution embracing the same subject matter as the resolution 284 or resolutions introduced, and to submit such amended, composite or substitute resolution for 285 adoption by the House of Delegates. The House of Delegates shall have the right to adopt any 286 287 such amended, composite or substitute resolution. 288

Any resolution adopted by the House of Delegates four (4) or more years prior to each Annual Meeting will be reviewed by the Council for purposes of recommending whether to retain each policy. The House of Delegates will be notified of those resolutions subject to review prior to the Annual Meeting at which they will be considered. Any resolution not retained by House action on the report submitted by the Council becomes null, void and of no effect.

Section 15. Organized Medical Staff Section Resolutions. A maximum of five (5) 295 resolutions, directly related to issues of concern to physicians on hospital medical staffs and 296 matters of immediate importance, adopted by and presented from the business meeting of the 297 298 Organized Medical Staff Section representative assembly, as provided in their Bylaws, may be presented for consideration by the House of Delegates at any time before the opening of the 299 House of Delegates. All other resolutions adopted by and presented from the business meeting 300 301 of the Representative Assembly of the Organized Medical Staff Section shall be submitted in report form to the House of Delegates at the Annual Meeting of the House of Delegates for the 302 303 purpose of filing. 304

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306	Fiscal Note:	\$ 10,000 (Sponsor)
307		\$ 10,000 (Staff)

1	OHIOS	STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES	
2		Resolution No. 02 – 2022	
3 4	Introduced by:	OSMA Council	
5 6 7	Subject:	Change the ratio of representation for medical specialties in the House of Delegates	
8 9	Referred to:	Resolutions Committee No. # 1	
10			
11 12 13	<b>WHEREAS</b> , the House of Delegates previously changed the ratio of representation for delegates in each OSMA District; and		
14 15 16 17	WHEREAS, the OSMA Council recommends changing the ratio of representation for medical specialties in the House of Delegate to match the ratio of representation for delegates in the Districts, <b>therefore be it</b>		
18 19	<b>RESOLVED</b> , that the OSMA Constitution and Bylaws be amended as follows (showing only affected sections):		
20 21 22 23		ARTICLE IV HOUSE OF DELEGATES	
23 24 25 26 27 28 29 30 31 32	The House of Delegates shall be the legislative body of this Association and shall consist of: (1) Delegates selected by the Active and Retired Members residing or working within designated OSMA districts; (2) Officers of this Association enumerated in Article VI; (3) Delegates and Alternate Delegates to the American Medical Association from Ohio, Past Presidents and Past Councilors of this Association each of whom shall be an ex-officio member without the right to vote unless such Delegate, Alternate Delegate or Past President be a duly elected Delegate or a duly elected officer of this Association; and (4) such representatives of other medical groups as may be determined by the House of Delegates, including the following:		
33 34 35 36 37 38 39 40	Delegates, said Dele Section; provided th Council. For purpos be counted at the ind treated and seated	Student Section shall have seven (7) representatives to the House of egates to be selected in accordance with the Bylaws of the Medical Student hat the Bylaws of the Medical Student Section have been approved by es of representation in the House of Delegates, Student Members shall not dividual district level, but shall constitute a separate section which shall be as if it were an additional district in which the Student Members of each steopathic medical school elect their own Delegate.	
40 41 42 43 44	Delegates, said Del	ed Medical Staff Section shall have one (1) representative to the House of egate to be selected in accordance with Bylaws of the Organized Medical led that the Bylaws of the Organized Medical Staff Section have been l.	

45 46 47 48 49 50 51 52 53	The Resident and Fellows Section shall have five (5) representatives to the House of Delegates who must be Members in Training of this Association, said representatives to be selected in accordance with the Resident and Fellows Section Bylaws; provided that the Bylaws of the Resident and Fellows Section have been approved by Council. For purposes of representation in the House of Delegates, Members in Training shall not be counted at the individual district level, but shall constitute a separate section which shall be treated and seated as if it were an additional district in which the Members in Training elect their own Delegates.
54 55 56 57 58 59	The Young Physician Section shall have five (5) representatives to the House of Delegates who must be physicians in active practice and under the age of forty or in the first eight years of practice after residency and fellowship training. The Young Physician Section Delegates shall be selected in accordance with the Young Physicians Section bylaws; provided that the bylaws of the Young Physician Section have been approved by Council.
60 61 62 63 64	The <del>primary</del> medical specialties and subspecialties listed by the American Board of Medical Specialties are eligible to have one Delegate and one Alternate Delegate for every <del>100</del> 50 specialty <del>or subspecialty</del> members who are also OSMA voting members to be selected in accordance with Chapter 5, Section 4 of the Bylaws of this Association.
65 66 67 68 69 70	The medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members are eligible to have a Delegate and Alternate Delegate to be selected in accordance with Chapter 4, Section 3 of the Bylaws of this Association.
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71 72	BYLAWS
71 72 73	CHAPTER 5
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71 72 73 74 75 76	CHAPTER 5 THE HOUSE OF DELEGATES
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<ul> <li>71</li> <li>72</li> <li>73</li> <li>74</li> <li>75</li> <li>76</li> <li>77</li> <li>78</li> <li>79</li> <li>80</li> <li>81</li> </ul>	CHAPTER 5 THE HOUSE OF DELEGATES  Section 4. Representation of Medical Specialties. All primary medical specialties listed by the American Board of Medical Specialties are eligible for representation in the House of Delegates. All medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members, are eligible for representation in the
71 72 73 74 75 76 77 78 79 80 81 82	CHAPTER 5 THE HOUSE OF DELEGATES THE HOUSE OF DELEGATES  Section 4. Representation of Medical Specialties. All primary medical specialties listed by the American Board of Medical Specialties are eligible for representation in the House of Delegates. All medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members, are eligible for representation in the House of Delegates. An OSMA member may be represented by only one subspecialty
<ul> <li>71</li> <li>72</li> <li>73</li> <li>74</li> <li>75</li> <li>76</li> <li>77</li> <li>78</li> <li>79</li> <li>80</li> <li>81</li> <li>82</li> <li>83</li> </ul>	CHAPTER 5 THE HOUSE OF DELEGATES  Section 4. Representation of Medical Specialties. All primary medical specialties listed by the American Board of Medical Specialties are eligible for representation in the House of Delegates. All medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members, are eligible for representation in the
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71 72 73 74 75 76 77 78 79 80 81 82 83 84 83	CHAPTER 5 THE HOUSE OF DELEGATES  Section 4. Representation of Medical Specialties. All primary medical specialties listed by the American Board of Medical Specialties are eligible for representation in the House of Delegates. All medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members, are eligible for representation in the House of Delegates. An OSMA member may be represented by only one subspecialty organization in the OSMA House of Delegates.
<ul> <li>71</li> <li>72</li> <li>73</li> <li>74</li> <li>75</li> <li>76</li> <li>77</li> <li>78</li> <li>79</li> <li>80</li> <li>81</li> <li>82</li> <li>83</li> <li>84</li> </ul>	CHAPTER 5 THE HOUSE OF DELEGATES THE HOUSE OF DELEGATES THE HOUSE OF DELEGATES THE HOUSE OF DELEGATES AND SECTION OF A Representation of Medical Specialties. All primary medical specialties listed by the American Board of Medical Specialties are eligible for representation in the House of Delegates. All medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members, are eligible for representation in the House of Delegates. An OSMA member may be represented by only one subspecialty organization in the OSMA House of Delegates.
<ul> <li>71</li> <li>72</li> <li>73</li> <li>74</li> <li>75</li> <li>76</li> <li>77</li> <li>78</li> <li>79</li> <li>80</li> <li>81</li> <li>82</li> <li>83</li> <li>84</li> <li>85</li> <li>86</li> </ul>	CHAPTER 5 THE HOUSE OF DELEGATES  Section 4. Representation of Medical Specialties. All primary medical specialties listed by the American Board of Medical Specialties are eligible for representation in the House of Delegates. All medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members, are eligible for representation in the House of Delegates. An OSMA member may be represented by only one subspecialty organization in the OSMA House of Delegates.
<ul> <li>71</li> <li>72</li> <li>73</li> <li>74</li> <li>75</li> <li>76</li> <li>77</li> <li>78</li> <li>79</li> <li>80</li> <li>81</li> <li>82</li> <li>83</li> <li>84</li> <li>85</li> <li>86</li> <li>87</li> <li>88</li> <li>89</li> </ul>	CHAPTER 5 THE HOUSE OF DELEGATES            Section 4. Representation of Medical Specialties. All primary medical specialties listed by the American Board of Medical Specialties are eligible for representation in the House of Delegates. All medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members, are eligible for representation in the House of Delegates. An OSMA member may be represented by only one subspecialty organization in the OSMA House of Delegates.         A medical specialty or subspecialty society seeking representation shall apply to the Council. The Council shall consider applications and then recommend to the House of Delegates whether the specialty society qualifies for representation.         Each medical specialty and subspecialty society approved by the OSMA House of
<ul> <li>71</li> <li>72</li> <li>73</li> <li>74</li> <li>75</li> <li>76</li> <li>77</li> <li>78</li> <li>79</li> <li>80</li> <li>81</li> <li>82</li> <li>83</li> <li>84</li> <li>85</li> <li>86</li> <li>87</li> <li>88</li> <li>89</li> <li>90</li> </ul>	CHAPTER 5 THE HOUSE OF DELEGATES            Section 4. Representation of Medical Specialties. All primary medical specialties isted by the American Board of Medical Specialties are eligible for representation in the House of Delegates. All medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members, are eligible for representation in the House of Delegates. An OSMA member may be represented by only one subspecialty organization in the OSMA House of Delegates.         A medical specialty or subspecialty society seeking representation shall apply to the Council. The Council shall consider applications and then recommend to the House of Delegates whether the specialty society qualifies for representation.         Each medical specialty and subspecialty society approved by the OSMA House of Delegates shall have one (1) Delegate and one (1) Alternate Delegate for every 100 50
<ul> <li>71</li> <li>72</li> <li>73</li> <li>74</li> <li>75</li> <li>76</li> <li>77</li> <li>78</li> <li>79</li> <li>80</li> <li>81</li> <li>82</li> <li>83</li> <li>84</li> <li>85</li> <li>86</li> <li>87</li> <li>88</li> <li>89</li> </ul>	CHAPTER 5 THE HOUSE OF DELEGATES            Section 4. Representation of Medical Specialties. All primary medical specialties listed by the American Board of Medical Specialties are eligible for representation in the House of Delegates. All medical subspecialty societies whose members hold such subspecialty certificates approved by the American Board of Medical Specialties with 100 or more members in Ohio and, of whom, at least 50% are OSMA members, are eligible for representation in the House of Delegates. An OSMA member may be represented by only one subspecialty organization in the OSMA House of Delegates.         A medical specialty or subspecialty society seeking representation shall apply to the Council. The Council shall consider applications and then recommend to the House of Delegates whether the specialty society qualifies for representation.         Each medical specialty and subspecialty society approved by the OSMA House of

93 both the names of the Delegates and Alternate Delegates selected who must also be voting 94 members of the OSMA. The OSMA will verify OSMA membership of the names submitted. In 95 case a Delegate or Alternate Delegate is unable to serve, the President of the recognized 96 medical specialty society may at any time certify to the Chair of the Committee on Credentials the name of a voting member of this Association to serve in place of the absent Delegate or 97 absent Alternate Delegate. The Committee on Credentials shall rule on the eligibility of such 98 99 certified individual or individuals to act in the place of such absent Delegate or Alternate Delegate. A medical specialty or subspecialty society Delegate shall have all rights, privileges 100 101 and duties as other Delegates. The Delegate MEDICAL SPECIALTY SOCIETY DELEGATES will be seated in the House of Delegates with the councilor district in which that Delegate's 102 county is represented AS A SEPARATE SECTION OF MEDICAL SPECIALTIES. 103 104

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107	Fiscal Note:	\$ 500 (Sponsor)
108		\$ 500 (Staff)

ОНІ	O STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES
	Resolution No. 03 – 2022
Introduced by:	OSMA Council
Subject:	Meeting Code of Conduct
Referred to:	Resolutions Committee No. # 1
	<b>S</b> , the House of Delegates adopted Policy 03-2020 requiring OSMA meeting re to respectful, professional and collegial behavior during all OSMA
	<b>3</b> , Policy 03-2020 directs the OSMA to further refine the meeting code of submit recommendations to the House of Delegates; <b>therefore be it</b>
RESOLVE	<b>D</b> , that the OSMA adopts the following Meeting Code of Conduct:
OSMA hosted or s professional, and on not limited to dinner hosted or sponsor consideration and presentations to or participants and sl Any type of or other activity, in conjunction with a tolerated. The OSI locations where O	
Harassmer denigrates or show religion, sex, sexu citizenship or othe hostile or offensive participation in me or (3) otherwise ad Harassing	the consists of unwelcome conduct whether verbal, physical or visual that we hostility or aversion toward an individual because of his/her race, color, al orientation, gender identity, national origin, age, disability, marital status, rwise, and that: (1) has the purpose or effect of creating an intimidating, e environment; (2) has the purpose or effect of interfering with an individual's betings or proceedings of the HOD or any OSMA hosted or sponsored event; dversely affects an individual's participation in such meetings or proceedings. conduct includes, but is not limited to: epithets, slurs or negative stereotyping;
threatening, intimidating or hostile acts; denigrating jokes; and written, electronic, or graphic material that denigrates or shows hostility or aversion toward an individual or group and that is placed at the site of any OSMA meeting or circulated in connection with any OSMA meeting.	

#### 52 Sexual Harassment

53 Sexual harassment also constitutes discrimination, and is unlawful and is absolutely 54 prohibited. For the purposes of this policy, sexual harassment includes: 1. making unwelcome 55 sexual advances or requests for sexual favors or other verbal, physical, or visual conduct of a 56 sexual nature; and 2. creating an intimidating, hostile or offensive environment or otherwise 57 interfering with an individual's participation in meetings or proceedings of the HOD or any 58 OSMA hosted or sponsored meeting.

Sexual harassment may include, but is not limited to, such conduct as explicit sexual
 propositions, sexual innuendo, suggestive comments or gestures, descriptive comments about
 an individual's physical appearance, electronic stalking or lewd messages, displays of foul or
 obscene printed or visual material, and any unwelcome physical contact.

#### **Complaint process**

Any attendee or participant in an OSMA hosted or sponsored event who believes they have experienced or witnessed a violation of this policy may file a complaint with the OSMA Council, the OSMA President, President-Elect, or Past President or the OSMA Chief Executive Officer who shall inform the Council. All complaints brought under this policy will be promptly and thoroughly investigated. To the fullest extent possible, the OSMA will keep complaints and the terms of their resolution confidential.

The Council may investigate, conduct a hearing and decide the matter or refer the matter to an internal committee appointed by the President or to an external entity qualified to investigate and recommend to the OSMA Council a resolution of the matter. If the complaint implicates a member of the OSMA Council, the complaint shall be referred to a committee of Past Presidents assigned by the OSMA President on an ad hoc basis or to an external entity qualified to investigate and recommend to the Council a resolution of the matter.

Retaliation against anyone who has reported harassment, submits a complaint, reports an incident witnessed, or participates in any way in the investigation of a harassment claim is forbidden and shall be investigated in the same manner as outlined for complaints.

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#### Related documents:

86 OSMA Council Conflict of Interest Policy (requires annual signed disclosure statements) 87 OSMA AMA Delegation Conflicts of Interest Policy 88 **OSMA's Human Resources Policies:** 89 Conflict of Interest Policy (requires annual signed disclosure statements) 90 Harassment Prevention Policy 91 Social Media Policy. 92 93 94 Fiscal Note: \$ (Sponsor) 95 \$500 (Staff)

OHI	O STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES
	Resolution No. 04 – 2022
Introduced by:	The Academy of Medicine of Lima and Allen County
Subject:	Establish an Ohio State Medical Association Women Physicians Section
Referred to:	Resolutions Committee No. # 1
	s, as of December, 2021, our Ohio State Medical Association (OSMA) has no are identified as women which is 25 % of the total membership; and
WHEREAS women; and	<b>5</b> , 45% of resident and fellow members and 61% of student members are
	<b>3</b> , women have unique interests related to professional lifecycle, practice hics, and so forth; and
<b>WHEREAS</b> , outreach and communication to this group of physicians is important to the future of our OSMA; and	
	<b>S</b> , representation in our OSMA House of Delegates will enhance the ability of their perspective to our OSMA; <b>therefore be it</b>
	<b>D</b> , that our OSMA form a section of the OSMA known as the OSMA Women n; and, <b>be it further</b>
<b>RESOLVE</b> Women Physician	<b>D</b> , that appropriate Bylaws changes be accomplished to establish the OSMA s Section.
Fiscal Note:	\$2,000 (Sponsor) \$2,000 (Staff)

OHI	O STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES
	Resolution No. 05 – 2022
Introduced by:	The Academy of Medicine of Lima and Allen County
Subject:	Establish an Ohio State Medical Association Senior Physician Section
Referred to:	Resolutions Committee No. # 1
	, as of December 2021, Ohio State Medical Association (OSMA) has 3887 65 years of age or older which is 42 % of the total membership; and
WHEREAS	, 20 % of active members and 96 % of retired members are 65 or over; and
WHEREAS, senior physicians have unique interests related to professional lifecycle, practice setting, demographics, and so forth; and	
WHEREAS OSMA; and	, outreach and communication to this group of physicians is important to our
<b>WHEREAS</b> , representation in the OSMA House of Delegates will enhance the ability of senior physicians to provide their perspective to the OSMA; <b>therefore be it</b>	
	<b>D</b> , that our OSMA form a Section of the OSMA known as the OSMA Senior n, to include all members age 65 and above, either active or retired; and, <b>be it</b>
RESOLVE Section be accomp	<b>D</b> , that appropriate Bylaws changes to establish the Senior Physicians blished.
Fiscal Note:	\$2,000 (Sponsor) \$2,000 (Staff)

1	OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES	
2 3 4		Resolution No. 06 – 2022
4 5 6	Introduced by:	OSMA Council
7 8	Subject:	OSMA Task Force on Pandemic Preparedness and Response
9 10	Referred to:	Resolutions Committee No. # 1
11		
12 13 14 15		ve have been experiencing an unprecedented global pandemic due to the nd COVID-19 illness since 2020, and
16 17 18 19	the strengths, weakn	n the coming months, various public and private bodies will be reviewing ess and opportunities identified based on the local, state and national demic in order to better prepare for potential future pandemics, and
20 21 22		he OSMA will be invited to participate in and partner with other these pandemic review activities, and
23 24 25 26 27	position on a variety	naving a focused task force within OSMA to determine our organization's of issues related to the preparedness for and response to potential future tical to effectively participating in these pandemic review activities,
28 29 30 31 32	Preparedness and R	that the OSMA will create the Focused Task Force (FTF) on Pandemic esponse to ensure that the organization is prepared to collaborate with ate bodies on the preparedness for and response to potential future at further
33 34 35 36 37 38 39	appointed by the OS geographic areas of expertise in infectious preparedness, public	that the FTF on Pandemic Preparedness and Response shall, be MA President to include OSMA members from a variety of specialties and the state, but with a majority of the FTF members being those with special s diseases, public health, emergency medicine, critical care, emergency policy and other areas of emphasis critical to the assessment and ndemic preparedness and response initiatives; and, <b>be it further</b>
<ul> <li>39</li> <li>40</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> </ul>	OSMA member phys preparedness and re	that the FTF on Pandemic Preparedness and Response may invite non- icians and non-physicians with special expertise in pandemic sponse to attend as non-voting participants in FTF meetings at the Chair; and, <b>be it further</b>
44 45 46 47 48 49	recommendations to following issues: 1) Changes to lo	that the FTF on Pandemic Preparedness and Response provide the OSMA Council and the OSMA House of Delegates regarding the ocal, state and federal public health measures to effectively prevent or pact of potential future pandemics

50 51	2)	Changes to state or federal laws, regulations, administrative rules, and
52		accreditation/certification standards to improve local, state or federal preparedness for and response to potential future pandemics
53	3)	
54	- /	accreditation/certification standards to improve the ability of physicians, hospitals, and
55		other healthcare entities to prepare for and maintain safe, high-quality, patient-centered,
56		accessible, and equitable clinical practice/clinical operations during potential future
57		pandemics
58	4)	Local, regional and statewide efforts to improve the collaboration and coordination of
59		clinical care in ambulatory, outpatient, inpatient, post-acute and other congregate care
60		settings with regard to hospital capacity, nursing facility capacity, vaccination,
61		prevention, and treatment of pandemic-related illnesses
62	5)	Local, regional and statewide efforts to coordinate public and private entities to maintain
63		the effective and equitable distribution of medical supplies, medications, and other
64	•	scarce medical resources during potential future pandemics
65	6)	
66		based information related to preparedness for and response to potential future
67		pandemics for physician practices, medical staffs, hospitals, nursing facilities, medical
68	7)	schools and GME training programs as well as the general public
69 70	7)	, <b>51 5</b>
70 71	8)	and CME programs related to pandemic preparedness and response Programs to effectively provide professional and behavioral health support for physicians
72	0)	and other frontline healthcare personnel during potential future pandemics
73	9)	Changes in the OSMA constitution, bylaws, policies and procedures to effectively
74	5)	maintain the operations of the organization during potential future pandemics
75		maintain the operations of the organization during potential lattice pandemics
76		
77	Fiscal	Note: \$ 75,000 (Sponsor)
78		\$ 75,000 (Staff)

ОНЮ	STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES	
	Resolution No. 07 – 2022	
Introduced by:	OSMA Medical Student Section	
Subject:	Addressing the Roles of Health Professionals in Preventing Public Health Misinformation	
Referred to:	Resolutions Committee No. # 1	
	misinformation is defined as any false information that is spread, regardless as an intent to mislead <sup>1</sup> ; and	
<b>WHEREAS</b> , the ethical principle of non-maleficence derived from the Hippocratic Oath is the obligation of health professionals to do no harm, and healthcare professional spread of misinformation contradicts this principle <sup>2</sup> ; and		
<b>WHEREAS</b> , misinformation is present within various platforms including social media and the Ohio legislature, and covers a variety of topics including abortion, vaccines, and COVID-19 <sup>1,3</sup> ; and		
-	past proposed OH HB182 introduced misinformation about the treatment of s, indicating the false possibility of reimplantation into the pregnant woman's	
<b>WHEREAS</b> , proposed OH HB421 would require physicians to advise women considering abortion that the procedure could lead to breast cancer, despite a lack of evidence <sup>4,5</sup> ; and		
	in 2019, our American Medical Association (AMA) joined with the Center for s in opposition of a law requiring physicians to tell patients that a medication ersed <sup>6</sup> ; and	
	proposed OH HB378 similarly proposes that physicians misinform their dication abortion reversal method, which is clinically unproven <sup>7–9</sup> ; and	
	COVID-19 is the first pandemic in history in which technology and social ed to keep people safe, informed, and connected <sup>10</sup> ; and	
WHEREAS, vaccine hesitancy <sup>11</sup>	public health misinformation has been shown to increase COVID-19 ; and	
	proposed OH HB 248 intends to eliminate all vaccine mandates in the state tio State Medical Association (OSMA) and its members strongly oppose this	

WHEREAS, a licensed Ohio physician used testimony in support of HB 248 to spread
 misinformation regarding the COVID-19 vaccines and subsequently had her license
 automatically renewed<sup>13,14</sup>; and

54 WHEREAS, a 2021 study conducted by the Federation of State Medical Boards found
 55 that only 21% of state medical boards took disciplinary action against a physician for
 56 disseminating misleading information<sup>15</sup>; and
 57

58 **WHEREAS**, the Federation of State Medical Boards, the American Board of Medical 59 Specialties, the American Board of Emergency Medicine, the American Board of Family 60 Medicine, the American Board of Internal Medicine, and the American Board of Pediatrics have 61 all released statements indicating that the spread of misinformation by physicians may lead to 62 disciplinary action and potential suspension or revocation of one's medical license or board 63 certification<sup>16–18</sup>; **therefore be it** 

RESOLVED, that our OSMA oppose legislation requiring healthcare professionals to
 provide information without sufficient evidence to support; and, be it further

68 **RESOLVED**, that our OSMA collaborate with licensing bodies and specialty boards to 69 utilize incentives and punitive measures, including but not limited to, the suspension or 70 revocation of one's medical license or board certification; and to amend the current process of 71 automatically renewing medical licenses for physicians undergoing investigation for 72 disseminating misinformation, in order to promote the betterment of public health; and, **be it** 73 **further** 74

**RESOLVED**, that our OSMA adopt an adapted version of AMA policy D-440.915: Our OSMA: 1) Will continue to support the dissemination of accurate medical and public health information by public health organizations and health policy experts; and 2) will work with public health agencies and professional societies in an effort to establish relationships with journalists and news agencies to enhance the public reach in disseminating accurate medical and public health information and address misinformation that undermines public health initiatives.

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83	Fiscal Note:	\$ (Sponsor)
84		\$50,000 (Staff)
85		

# 86 **References**:

- 87
  88 1. Wu L, Morstatter F, Carley KM, Liu H. Misinformation in Social Media: Definition,
- 89 Manipulation, and Detection. *ACM SIGKDD Explor Newsl.* 2019;21(2):80-90.
- 90 doi:10.1145/3373464.3373475
- 91 2. Medical Ethics. Hippocratic oath, what are medical ethics? Accessed January 4, 2022.
   92 https://patient.info/doctor/medical-ethics
- 93 3. A sponsor of an Ohio abortion bill thinks you can reimplant ectopic pregnancies. You
- 94 can't. *Washington Post*. https://www.washingtonpost.com/health/2019/05/10/sponsor-an-ohio-
- abortion-bill-thinks-you-can-reimplant-ectopic-pregnancies-you-cant/. Accessed December 5,
   2021.
   Abortion and Concern Bick, Accessed December 2, 2021.
- 97 4. Abortion and Cancer Risk. Accessed December 3, 2021.
- 98 https://www.cancer.org/cancer/cancer-causes/medical-treatments/abortion-and-breast-cancer-
- 99 risk.html

100 Ohio HB421 | 2021-2022 | 134th General Assembly. LegiScan. Accessed December 3, 5. 101 2021. https://legiscan.com/OH/text/HB421/id/2433213 102 Ohio lawmakers reintroduce medically unproven "abortion reversal" bill - Ohio Capital 6. 103 Journal. Accessed December 5, 2021. https://ohiocapitaljournal.com/2021/07/16/ohiolawmakers-reintroduce-medically-unproven-abortion-reversal-bill/ 104 Ohio HB378 | 2021-2022 | 134th General Assembly. LegiScan. Accessed December 5, 105 7. 106 2021. https://legiscan.com/OH/bill/HB378/2021 107 Proposed Ohio abortion bill | wtol.com. Accessed December 5, 2021. 8. 108 https://www.wtol.com/article/news/politics/state-politics/proposed-ohio-abortion-bills-new-109 mandates-misinformation/512-e20d8ae8-c589-4c68-a501-50b8d576f4c7 Medication abortions can't be 'reversed.' A law forcing doctors to say they can be is 110 9. 111 headed to court. Washington Post. 112 https://www.washingtonpost.com/health/2019/07/02/medication-abortions-cant-be-reversed-law-113 forcing-doctors-say-they-can-be-is-headed-court/. Accessed December 5, 2021. 114 Roozenbeek J, Schneider CR, Dryhurst S, et al. Susceptibility to misinformation about 10. 115 COVID-19 around the world. R Soc Open Sci. 7(10):201199. doi:10.1098/rsos.201199 116 11. Loomba S, de Figueiredo A, Piatek SJ, de Graaf K, Larson HJ. Measuring the impact of 117 COVID-19 vaccine misinformation on vaccination intent in the UK and USA. Nat Hum Behav. 118 2021;5(3):337-348. doi:10.1038/s41562-021-01056-1 119 Ohio HB248 | 2021-2022 | 134th General Assembly. LegiScan. Accessed December 3, 12. 120 2021. https://legiscan.com/OH/text/HB248/id/2413829 121 13. Bischoff LA. GOP-invited Ohio doctor Sherri Tenpenny falsely tells Ohio lawmakers 122 COVID-19 shots "magnetize" people, create 5G "interfaces." The Columbus Dispatch. Accessed 123 December 3, 2021. https://www.dispatch.com/story/news/2021/06/09/doctor-sherri-tenpenny-124 testimony-ohio-lawmakers-vaccines-magnetized-5-g/7616027002/ 125 Zuckerman J. Ohio Medical Board renews license of Sherri Tenpenny, doctor who 14. 126 claims vaccines make you magnetic. The Enguirer. Accessed December 5, 2021. 127 https://www.cincinnati.com/story/news/2021/09/20/dr-sherri-tenpenny-ohio-medical-board-128 renews-license-doc-who-claims-vaccines-make-you-magnetic/8418060002/ 129 Zuckerman J, December 31 OCJ, 2021. Report calls on medical boards to go after 15. 130 COVID "disinformation doctors;" Ohio's has not. Ohio Capital Journal. Published December 31, 131 2021. Accessed January 4, 2022. https://ohiocapitaljournal.com/2021/12/31/report-calls-on-132 medical-boards-to-go-after-covid-disinformation-doctors-ohios-has-not/ 133 ABMS Issues Statement Supporting Role of Medical Professionals in Preventing 16. 134 COVID-19 Misinformation | American Board of Medical Specialties. Accessed December 3, 135 2021. https://www.abms.org/news-events/abms-issues-statement-supporting-role-of-medical-136 professionals-in-preventing-covid-19-misinformation/ 137 17. FSMB | FSMB: Spreading COVID-19 Vaccine Misinformation May Put Medical License 138 at Risk. Accessed December 3, 2021. https://www.fsmb.org/advocacy/news-releases/fsmb-139 spreading-covid-19-vaccine-misinformation-may-put-medical-license-at-risk/ Statement About Dissemination of COVID-19 Misinformation | The American Board of 140 18. 141 Pediatrics. Accessed December 3, 2021. https://www.abp.org/news/press-releases/statement-142 about-dissemination-covid-19-misinformation 143 144 **RELEVANT OSMA POLICY** 145 146 **RELEVANT AMA AND AMA-MSS POLICY** 147

# 148 Medical and Public Health Misinformation in the Age of Social Media D-440.915

- 149 Our AMA: (1) encourages social media companies and organizations to further strengthen their
- 150 content moderation policies related to medical and public health misinformation, including, but

- 151 not limited to enhanced content monitoring, augmentation of recommendation engines focused
- 152 on false information, and stronger integration of verified health information; (2) encourages
- social media companies and organizations to recognize the spread of medical and public health
- 154 misinformation over dissemination networks and collaborate with relevant stakeholders to
- address this problem as appropriate, including but not limited to altering underlying network
- dynamics or redesigning platform algorithms; (3) will continue to support the dissemination of
- accurate medical and public health information by public health organizations and health policy
- expert[1] [2] s; and (4) will work with public health agencies in an effort to establish relationships
- with journalists and news agencies to enhance the public reach in disseminating accuratemedical and public health information.
- 161

#### 162 Protecting Social Media Users by Updating FDA Guidelines D-105.995

- 163 Our AMA will lobby the Food and Drug Administration to: (1) update regulations to ensure closer
- 164 regulation of paid endorsements of drugs or medical devices by individuals on social media; and
- 165 (2) develop guidelines to ensure that compensated parties on social media websites provide
- 166 information that includes the risks and benefits of specific drugs or medical devices and off-use
- 167 prescribing in every related social media communication in a manner consistent with
- 168 advertisement guidelines on traditional media forms.

$\frac{1}{2}$	OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES		
2 3 4			Resolution No. 08 – 2022
4 5 6	Introduced by:	OSMA Medical Student Section	
0 7 8 9	Subject:	Supporting Legislation for Researching the Net Psychological Effects of SARS-CoV-2 and the	
10 11	Referred to:	Resolutions Committee No. # 1	
12 13			
<ul> <li>WHEREAS, on October 28<sup>th</sup> the American congress proposed the Brycen Gr</li> <li>Price COVID-19 Neurological Impact Act, H.R. 5772 to provide federal grant money</li> <li>specific purpose of studying the psychological and neurological effects of Covid-19<sup>1</sup>;</li> </ul>			al grant money for the
18 19 20		he Center for Diseases Control has acknowledg ers are at a higher risk for developing severe Co	
21 22	<b>WHEREAS</b> , individuals with a prior psychiatric diagnosis have a higher mortality rate following SARS-CoV-2 infection than those with no prior psychiatric diagnosis <sup>3</sup> ; and		
WHEREAS, it is accepted that infection, viral neurotropism, and the environmenta stress of the pandemic can lead to the exacerbation, or even development, of psychiatric pathologies such as major depressive disorder, bipolar disorder, psychoses, obsessive compulsive disorder, and post-traumatic stress disorder <sup>4</sup> ; and			oment, of psychiatric
28 29 30 31		he Covid-19 pandemic has increased self-isolati de and poor mental health <sup>6–8</sup> ; and	on, and other behaviors
32 33 34		suicide rates have increased for certain demogra young people, and people of color <sup>9</sup> ; and	phics groups during the
35 36 37 38		he Covid-19 pandemic has had an especially ne sing an increase in depression, anxiety and pos	
39 40 41 42	publicly call attention	he American Medical Association (AMA) has sta to the escalating mental health crisis in children erica in the wake of the Covid-19 crisis <sup>11</sup> ; and	
43 44 45	WHEREAS, it risk for suicide <sup>12</sup> ; the	t is an open question as to whether Covid-19 sur <b>refore be it</b>	rvivors are at an increased
46 47 48 49	address the need for	our Ohio State Medical Association supports leg research into the neurological and psychologica vid-19 pandemic overall.	
49 50 51	Fiscal Note:	\$ (Sponsor) \$ 20,000 (Staff)	

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#### 53 **References:**

54 Gonzalez A. H.R.5772 - 117th Congress (2021-2022): Brycen Gray and Ben Price 1. 55 COVID-19 Neurological Impact Act. Published October 28, 2021. Accessed December 5, 2021. 56 https://www.congress.gov/bill/117th-congress/house-bill/5772

57 2. Frias L. The CDC added people with mood disorders to a list of high-risk individuals 58 eligible for booster shots. Business Insider. Accessed December 5, 2021.

59 https://www.businessinsider.com/cdc-mental-health-mood-disorders-high-risk-for-covid-2021-10 60 3. Li L, Li F, Fortunati F, Krystal JH. Association of a Prior Psychiatric Diagnosis With

61 Mortality Among Hospitalized Patients With Coronavirus Disease 2019 (COVID-19) Infection.

62 JAMA Netw Open, 2020;3(9):e2023282, doi:10.1001/iamanetworkopen.2020.23282

63 Psychiatric face of COVID-19 | Translational Psychiatry. Accessed December 5, 2021. 4. 64 https://www.nature.com/articles/s41398-020-00949-5

Taguet M, Geddes JR, Husain M, Luciano S, Harrison PJ. 6-month neurological and 65 5. 66 psychiatric outcomes in 236 379 survivors of COVID-19: a retrospective cohort study using 67 electronic health records. Lancet Psychiatry. 2021;8(5):416-427. doi:10.1016/S2215-

68 0366(21)00084-5

69 Allan NP, Volarov M, Koscinski B, et al. Lonely, anxious, and uncertain: Critical risk 6. 70 factors for suicidal desire during the COVID-19 pandemic. Psychiatry Res. 2021;304:114144.

71 doi:10.1016/j.psychres.2021.114144

72 Banerjee D, Kosagisharaf JR, Sathyanarayana Rao TS. 'The dual pandemic' of suicide 7. 73 and COVID-19: A biopsychosocial narrative of risks and prevention. Psychiatry Res.

74 2021;295:113577. doi:10.1016/j.psychres.2020.113577

75 Fortgang RG, Wang SB, Millner AJ, et al. Increase in Suicidal Thinking During COVID-8. 76 19. Clin Psychol Sci. 2021;9(3):482-488. doi:10.1177/2167702621993857

77 9. Rodriguez A. Overall suicide rates fell during COVID-19 but increased among young and 78 people of color, study finds. USA TODAY. Accessed December 5, 2021.

79 https://www.usatoday.com/story/news/health/2021/11/04/covid-despite-mental-health-crisis-80 study-shows-suicide-rate-declined/6248176001/

81 10. Change in Health-Related Socioeconomic Risk Factors and Mental Health During the

82 Early Phase of the COVID-19 Pandemic: A National Survey of U.S. Women | Journal of

83 Women's Health. Accessed December 5, 2021.

84 https://www.liebertpub.com/doi/10.1089/jwh.2020.8879

- 85 H-60.937 Youth and Young Adult Suicide in the United States | AMA. Accessed 11.
- 86 December 5, 2021, https://policysearch.ama-
- 87 assn.org/policyfinder/detail/covid%2019%20mental%20health?uri=%2FAMADoc%2FHOD.xml-

88 0-5031.xml

- 89 12. Sher L. Are COVID-19 survivors at increased risk for suicide? Acta Neuropsychiatr.:1.
- 90 doi:10.1017/neu.2020.21

2 3			Resolution No. 09 – 2022
4			
5	Introduced by:	OSMA Medical Student Section	
6 7 8	Subject:	Access to Standard Care for Nonviable	e Pregnancy
9 10	Referred to:	Resolutions Committee No. # 1	
11			
12 13 14 15	-	pregnancy is nonviable if it cannot resu pregnancy, molar pregnancy, and misc	
16 17 18 19		ectopic pregnancies are the leading cause for up to 9% of all pregnancy-related de <sup>5,6</sup> ; and	
20 21 22 23	-	in untreated ectopic pregnancy leads to is associated with risk of hemorrhage, le y, and death <sup>5,7</sup> ; and	•
23 24 25 26 27	methotrexate or surg	he accepted standard treatment of ectorical intervention and despite previously ove or be moved to the uterus, so it always	proposed Ohio HB 413, an ectopic
28 29 30	with standard treatme	nolar pregnancy occurs at a rate of aborent of molar pregnancy including immed gonadotropin monitoring <sup>12,13</sup> ; and	
31 32 33 34 35 36	treatment of miscarria	in estimated 26% of all conceptions enc age including prompt dilation and curetta istone, and lack of treatment increasing	age or vaginally administered
37 38 39 40	abided by 11 hospita	he Ethical and Religious Directives for 0 Is in Ohio, has discouraged some provid when fetal heart tones are present <sup>18-21</sup> ;	ders from providing prompt care for
41 42 43 44	viable pregnancy, ha	nospital directives which prohibit abortion ve a history of being misconstrued to ap of medically-indicated treatment <sup>20,22-26</sup> ;	pply to nonviable pregnancy,
45 46 47 48		he risk of miscarriage is 46% higher in E 5-2016, Black women in Ohio had twice women <sup>26,27</sup> ; and	
49 50 51	rural areas, may be le	patients from low socioeconomic backgr ess likely to recognize symptoms and co portionately experience adverse clinical	onsequences of ectopic pregnancy

52			
53	WHEREAS, patients in rural areas who are not deemed to require emergent intervention		
54	may not have another hospital to which they can be transferred to receive appropriate non-		
55	emergent care <sup>30,31</sup> ; and		
56	emergent care , and		
50 57	WHEREAS block and Higheria nationte are loss likely to reasive pharmosplasis		
	WHEREAS, black and Hispanic patients are less likely to receive pharmacologic		
58	intervention or tubal-conserving surgery in the setting of ectopic pregnancy, resulting significant		
59	disparity in overall morbidity and a 6.8% higher death rate <sup>32,33,35-37</sup> ; and		
60			
61	WHEREAS, patients with a median income <\$60,000 annually disproportionately receive		
62	open abdominopelvic surgery for treatment of ectopic pregnancy instead of minimally invasive		
63	laparoscopic surgery, resulting in higher rates of complications, infertility, and mortality in this		
64	lower income patient demographic <sup>38</sup> ; and		
65	ionor moorne patient demographie ; and		
66	WHEREAS, the American Medical Association's Medical Student Section supports		
67	access to the standard of care in cases of nonviable pregnancy and opposes policy that restricts		
68	timely access to this care <sup>39</sup> ; <b>therefore be it</b>		
69			
70	<b>RESOLVED</b> , the Ohio State Medical Association (OSMA) supports patients' timely		
71	access to standard treatment of nonviable pregnancy, including but not limited to miscarriage,		
72	molar pregnancy, and ectopic pregnancy, in both emergent and non-emergent circumstances;		
73	and, be it further		
74			
75	<b>RESOLVED</b> , the OSMA opposes any hospital directive, policy, or legislation that may		
76	hinder patients' timely access to the accepted standard of care in both emergent and non-		
/0			
77	emergent cases of nonviable pregnancy.		
77 78	emergent cases of nonviable pregnancy.		
77 78 79	emergent cases of nonviable pregnancy.  Fiscal Note: \$ (Sponsor)		
77 78 79 80	emergent cases of nonviable pregnancy.		
77 78 79 80 81	emergent cases of nonviable pregnancy.  Fiscal Note: \$ (Sponsor) \$ 500 (Staff)		
77 78 79 80 81 82	emergent cases of nonviable pregnancy. <b>Fiscal Note:</b> \$ (Sponsor) \$ 500 (Staff) <b>References:</b>		
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<ol> <li>Ectopic Pregnancy The American Congeto Published Syntectory and Syntectory Systems: health/fags/ectopic-pregnancy</li> <li>ACCC Practice Bulletin No. 191: Tubal Ectopic Pregnancy. Obstetrics &amp; Gynecology. 2018;131(2):e65. doi:10.1097/AOC.000000000002464</li> <li>Tubal Ectopic Pregnancy. The American College of Obstetricians and Gynecologists. Published March 2018. Accessed March 17, 2021</li> <li>https://www.acog.org/en/clinical/clinical-guidance/practice-bulletin/articles/2018/03/tubal- ectopic-pregnancy</li> <li>Ohio HB 413. Representative Keller, Representative Hood. <i>Define Offeness: Aggravated</i> <i>Abortion Murder and Abortion Murder;</i> 2019. Accessed March 17, 2021. https://www.legislature.ohio.gov/legislation/legislation-summary/id=GA133-IBE.413</li> <li>Chassemadeh S, Kang M. Hydatifform Mole. In: StatPearls StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/INBK439155/.</li> <li>Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/drc.20375180</li> <li>Dugas C, Slane VH. Miscarriage. In: StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/INBK32992/</li> <li>Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. http://www.acog.org/en/clinical/udincal- guidance/practice-builetin/articles/2018/11/early-pregnancy-loss</li> <li>Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-reliciousdirectives Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-reliciousdirectives Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-reliciousdirectives</li> <li>H. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/cublicati</li></ol>	1	102	Q	Ectopic Pregnancy. The American College of Obstetricians and Gynecologists.
<ul> <li>health/facs/ectopic-pregnancy</li> <li>ACOC Practice Bulletin No. 191: Tubal Ectopic Pregnancy. Obstetrics &amp; Gynecology. 2018;131(2):e65. doi:10.1097/AOC.00000000002464</li> <li>Tubal Ectopic Pregnancy. The American College of Obstetricians and Gynecologists. Published March 2018. Accessed March 17, 2021. https://www.acog.org/en/clinical/clinical-guidance/practice-bulletin/articles/2018/03/tubal-ectopic-pregnancy</li> <li>Ohio HB 413. Representative Keller, Representative Hood. <i>Define Offenses: Aggravated Abortion Murder</i>, 2019. Accessed March 17, 2021.</li> <li>https://www.legislature.ohio.gov/legislation/legislation-summar/Yid=GA133-HE-413</li> <li>Ghassemzadeh S, Kang M. Hydatidform Mole. In: StatPearls. StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK459155/</li> <li>Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK459155/</li> <li>Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. http://www.ncbi.nlm.ih.gov/books/NBK4532922/</li> <li>Dictionary. The American College of Obstetricians and Gynecologists. Publishing; 2021. Accessed April 11, 2021. http://www.acog.org/en/womens-health/dictionary</li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical-guidanoe/practice-bulletin/articles/2018/11/agr/yregnancy-loss</li> <li>Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.acus.org/en/en/clinical-logious-directives</li> <li>Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.chaus.org/en/en/sciss/en/and-en/eligious-directives</li> <li>H.R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Accessed April 11, 20221. https://www.chaus.org/en/elissis/elis/ehi/al-elian/en/el</li></ul>			0.	
<ol> <li>ACGG Practice Bulletin No. 191: Tubal Ectopic Pregnancy. Obstetrics &amp; Gynecology. 2018;131(2):e65. doi:10.1097/ACG.000000000002464</li> <li>Tubal Ectopic Pregnancy. The American College of Obstetricians and Gynecologists. Published March 2018. Accessed March 17, 2021. https://www.accg.org/en/clinical/clinical-guidance/practice-bulletin/articles/2018/03/tubal- ectopic-pregnancy.</li> <li>Onio HB 413. Representative Keller, Representative Hood. <i>Define Offenses: Aggravated Abortion Murder and Abortion Murder</i>; 2019. Accessed March 17, 2021. https://www.legislature.ohio.gov/legislation/legislation-summary?ticl=GA133-HB-413</li> <li>Chassemzadeh S, Kang M. Hydatifform Mole. In: StatPearts. StatPearts Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK459155/</li> <li>Shofar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/dirc-20375180</li> <li>Dugas C, Slane VH. Miscarriage. In: StatPearts. StatPearts Publishing; 2021. Accessed April 11, 2021. https://www.acog.org/en/womens-health/dictionary</li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-losg</li> <li>Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.chous.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>Sterbia And Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. https://www.chaus.org/ethics/ethical-and-religious_directives Accessed April 11, 2021. https://www.chaus.org/glubics/ethical-and-religious_directives Accessed April 11, 2021. https://www.chaus.org/glubics/ethical-and-religious_directives Accessed April 11, 2021. https://www.chaus.org/glubics/ethi</li></ol>				
<ul> <li>2018;131(2):e65. doi:10.1097/ACG.0000002002444</li> <li>10. Tubal Ectopic Pregnancy. The American College of Obstetricians and Gynecologists. Published March 2018. Accessed March 17, 2021. https://www.acog.org/en/clinical-guidance/practice-bulletin/articles/2018/03/tubal- ectopic-pregnancy</li> <li>11. Ohio HB 413. Representative Keller, Representative Hood. <i>Define Oftenses: Aggravated</i> <i>Abortion Murder: and Abortion Murder:</i>; 2019. Accessed March 17, 2021. https://www.legislature.ohio.gov/legislation/legislation-summary?id=GA133-HB-413</li> <li>12. Chassemzadeh S, Kang M. Hydatidform Mole. In: StatPearts. StatPearts Publishing; 2021. Accessed April 11, 2021. http://www.ncbindm.nin.ni.gov/books/NBK459155/</li> <li>13. Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021.https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/drc-20375180</li> <li>14. Dugas C, Slane VH. Miscarriage. In: StatPearts. StatPearts Publishing; 2021. Accessed April 11, 2021. https://www.ncbindm.nih.gov/books/NBK532992/</li> <li>15. Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/wmens-health/dictionary</li> <li>16. Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021.https://www.who.in/news-roomfact-sheets/detail/sepsis</li> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021.https://www.chall.hcsare.atholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.challe.in/articles/2018/11/early-pregnancy-loss</li> <li>19. H. R. Catholic Hospitals and Ectopic Pregnancies<td></td><td></td><td>0</td><td></td></li></ul>			0	
<ol> <li>10. Tubal Ectopic Pregnancy. The American College of Obstetricians and Gynecologists. Published March 2018. Accessed March 17, 2021.</li> <li>https://www.accg.org/en/clinical/clinical-guidance/practice-bulletin/articles/2018/03/tubal- ectopic-pregnancy</li> <li>11. Ohio HB 413. Representative Keller. Representative Hood. <i>Define Offenses: Aggravated</i> <i>Abortion Murder and Abortion Murder.</i>; 2019. Accessed March 17, 2021.</li> <li>https://www.legislature.ohio.gov/legislation/legislation-summary?id=GA133-HB-413</li> <li>12. Chassemzadeh S, Kang M. Hydatidform Mole. In: StatPearts. StatPearts Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nin.gov/books/NBK59155/</li> <li>13. Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/drc.20375180</li> <li>14. Dugas C, Slane VH. Miscarriage. In: StatPearts Publishing; 2021. Accessed April 11, 2021. http://www.accg.org/nivmems-health/dictionary</li> <li>15. Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.accg.org/nivmems-health/dictionary</li> <li>16. Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.accg.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/aarly-pregnancy-loss</li> <li>17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.dhois.orm/fact-sheet/detail/sepsis</li> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. https://www.acas.card/eltails/epsis</li> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. https://www.dea.card/eltails/epsis</li> <li>19. H. R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Associati</li></ol>			9.	
108         Published March 2018. Accessed March 17, 2021.           109         https://www.acog.org/en/cl/inical/clinical-guidance/practice-bulletin/articles/2018/03/tubal- ectopic-pregnancy           111         11. Ohio HB 413. Representative Keller, Representative Hood. Define Offenses: Aggravated Abortion Murder and Abortion Murder: 2019. Accessed March 17, 2021.           113         https://www.legislature.ohio.gov/legislation/legislation-summary?id=GA133-HB-413           114         12. Ghassemzadeh S, Kang M. Hydatidform Mole. In: StatPearls. StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK459155/           116         13. Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. http://www.mcbi.nlm.nih.gov/books/NBK532992/           117         2021. http://www.ncbi.nlm.nih.gov/books/NBK532992/           128         129. Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/dwomens-health/dictionary           129         16. Early Pregnancy Loss. The American College of Obstetricians and Gynecologists.           120         Published 2021. Accessed April 11, 2021. https://www.acog.org/en/drinical/clinical- guidance/practice-bulletri/articles/2018/11/adry-pregnancy-loss           126         17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.who.int/news-room/fact-sheets/detail/sepsis           127         2021. https://www.chals.and Ectopic Pregnancies           138			10	
<ul> <li>https://www.acog.org/en/clinical/clinical-guidance/practice-bulletin/articles/2018/03/tubal- actopic-pregnancy</li> <li>Ohio HB 413. Representative Keller, Representative Hood. Define Offenses: Aggravated Abortion Murder and Abortion Murder; 2019. Accessed March 17, 2021. https://www.legislature.ohio.gov/legislation/legislation-summary?id=GA133-HB-413</li> <li>Ghassemzadeh S, Kang M. Hydatidiform Mole. In: StatPearls. StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/bocks/NBK459155/</li> <li>Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/drc-20375180</li> <li>Dugas C, Slane VH. Miscarriage. In: StatPearls. StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/bocks/NBK532992/</li> <li>Dictionary, The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/an/womens-health/dictionary</li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical/clinical/ guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.who.in/inews-com/fact-sheats/detail/sepsis</li> <li>Ethical and Religious Directives. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.acous.org/ethics/ethical-and-religious-directives</li> <li>H. R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021.</li> <li>Mutey J. Accessed April 11, 2021. https://www.acous.org/ethics/ethical-and-religious-directives</li> <li>Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarri</li></ul>			10.	
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Abortion Murder and Abortion Murder; 2019. Accessed March 17, 2021.           Ittps://www.legislature.ohio.gov/legislation/legislations.summary?id=GA133-HB-413           Ittps://www.legislature.ohio.gov/legislation/legislations.summary?id=GA133-HB-413           Ittps://www.legislature.ohio.gov/legislation/legislations.summary?id=GA133-HB-413           Ittps://www.legislature.ohio.gov/legislation/legislations.summary?id=GA133-HB-413           Ittps://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/drc-20375180           Ittp://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/drc-20375180           Ittp://www.clost.nlm.nih.gov/books/NBK532992/           Ittp://www.clost.nlm.nih.gov/books/NBK532992/           Ittp://www.clost.nlm.nih.gov/books/NBK532992/           Ittp://www.clost.nlm.nih.gov/books/NBK532992/           Ittp://www.clost.nlm.nih.gov/books/NBK532992/           Ittp://www.clost.nlm.nlih.gov/books/NBK532992/           Ittp://www.clost.nlm.nlih.gov/books/NBK532992/           Ittp://www.clost.nlm.nlih.gov/books/NBK532992/           Ittp://www.clost.nlm.nlih.gov/books/NBK532992/           Ittp://www.clost.nlm.nlih.gov/books/NBK532992/           Ittp://www.clost.nlm.nlih.gov/books/NBK532992/           Ittp://www.clost.nlm.nlih.gov/books/NBK532992/           Ittp://www.clost.nlm.nlih.gov/books/NBK532992/           Ittp://www.clost.nlm.nlih.gov/books/NBK532992/           Ittp://www.clost.nlmm.nli			44	
<ul> <li>https://www.legislature.ohio.gov/legislation/legislation-summary?id=GA133-HB-413</li> <li>chassemzadeh S, Kang M. Hydatidiform Mole. In: StatPearts StatPearts Publishing; 2021. Accessed April 11, 2021. https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis-treatment/drc.20375180</li> <li>Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis-treatment/drc.20375180</li> <li>Dugas C, Slane VH. Miscarriage. In: StatPearts StatPearts Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/INBK532992/</li> <li>Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/womens-health/dictionary</li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists.</li> <li>Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical/clinical-guidance/practice-bulletin/articles/2018/11/aerly-pregnancy-loss</li> <li>T. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>B. Ethical and Religious Directives. Catholic Health Association of the United States.</li> <li>Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>H. R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>H. R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>P. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a N</li></ul>			11.	
<ol> <li>Ghassemzadeh S, Kang M, Hydatidirom Mole. In: StatPearls. StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK459155/</li> <li>Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/drc.20375180</li> <li>Dugas C, Slane VH. Miscarriage. In: StatPearls. StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK532992/</li> <li>Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acg.org/en/womes-health/dictionary</li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists.</li> <li>Published 2021. Accessed April 11, 2021. https://www.acg.org/en/womes-health/dictionary</li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists.</li> <li>Published 2021. Accessed April 11, 2021. https://www.acg.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021.https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>H. R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>Catholic Healthcare. The Catholic Labor Networ</li></ol>				
<ul> <li>2021. Accessed April 11, 2021. <u>http://www.ncbi.nlm.nih.gov/books/NBK459155/</u></li> <li>Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021. <u>https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis-treatment/dro-20375180</u></li> <li>Dugas C, Slane VH. Miscarriage. In: StatPearts. StatPearts Publishing; 2021. Accessed April 11, 2021. <u>https://www.accg.org/en/womens-health/dictionary</u></li> <li>Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. <u>https://www.accg.org/en/womens-health/dictionary</u></li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. <u>https://www.accg.org/en/womens-health/dictionary</u></li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. <u>https://www.accg.org/en/clinical/clinical-guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</u></li> <li>Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. <u>https://www.chaus.org/eh/linical/clinical-guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</u></li> <li>Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. <u>https://www.chaus.org/eh/linics/ethicla-and-religious-directives</u></li> <li>H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. <u>https://www.chaus.org/eh/linics/ethicla-and-religious-directives</u></li> <li>H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. <u>https://www.chaus.org/eh/linics/ethicla-winter-2011/catholic-hospitals-and-ectopic-pregnancies</u></li> <li>Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Man</li></ul>			40	
<ol> <li>Molar pregnancy - Diagnosis and treatment - Mayo Clinic. Accessed April 11, 2021.https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/drc-20375180</li> <li>Dugas C, Slane VH. Miscarriage. In: StatPearls. StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK532992/</li> <li>Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/womens-health/dictionary</li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/linical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021.https://www.who.int/news-room/fact-sheets/detail/sepsis</li> <li>Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021.https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>H. R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.https://cutholicabor.org/catholic-employer-project/catholic-healthcare/</li> <li>E Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nukc.org/wpc-content/uploads/2015/08/nw/kcbelowtheradar2011.pdf</li> <li>Foster AM, Dennis A, Smit</li></ol>			12.	
<ul> <li>2021.https://www.mayoclinic.org/diseases-conditions/molar-pregnancy/diagnosis- treatment/drc-20375180</li> <li>14. Dugas C, Slane VH. Miscarriage. In: StatPearls. StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK532992/</li> <li>15. Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en//wmens-health/dictionary</li> <li>16. Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en//clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021.https://www.who.int/news-room/fact-sheets/detail/sepsis</li> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021.https://www.chausa.org/ethics/ethical-and-religious-directives Accessed April 11, 2021.https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>19. H.R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Health.care. The Catholic Labor Network. Accessed April 17, 2021. https://www.opc.ontm/uploads/2015/08/nwt/belewtheradar2011.pdf</li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://www.opc.ontm/uploads/2015/08/nwt/belewtheradar2011.pdf</li> <l< td=""><td></td><td></td><td>40</td><td></td></l<></ul>			40	
Ite         treatment/drc-20375180           119         14. Dugas C, Slane VH. Miscarriage. In: StatPearls StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK532992/           121         15. Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/dvmemes-health/dictionary           122         Accessed April 11, 2021. https://www.acog.org/en/dvmemes-health/dictionary           123         16. Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss           126         17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.who.int/news-room/fact-sheets/detail/sepsis           128         18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives Accessed April 11, 2021. https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies           130         19. HR. Catholic Hospitals and Ectopic Pregnancies.           134         20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies & Practices Regarding Ectopic Pregnancy & Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.           137         21. Catholic Hoalth.care. The Catholic Loanuary 2011. Accessed November 28, 2021. https://catholiclabor.or			13.	
<ol> <li>14. Dugas C, Slane VH. Miscarriage. In: StatPearls. StatPearls Publishing; 2021. Accessed April 11, 2021. http://www.ncbi.nlm.nih.gov/books/NBK53292/</li> <li>15. Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/womens-health/dictionary</li> <li>16. Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021.https://www.who.int/news-room/fact-sheets/detail/sepsis</li> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021.https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>19. H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.https://catholiclabor.org/catholic-employer-project/catholic-healthcare/ 22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nwtc.org/wp-content/uploads/2015/08/nwtcbelowtheradar2011.pdf</li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.1</li></ol>				
<ul> <li>Apřil 11, 2021. <u>http://www.ncbi.nlm.nih.gov/books/NBK532992/</u></li> <li>15. Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. <u>https://www.acog.org/en/womens-health/dictionary</u></li> <li>16. Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. <u>https://www.acog.org/en/clinical/clinical-guidance/practice-bulletin/atticles/2018/11/early-pregnancy-loss</u></li> <li>17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. <u>https://www.chousorom/fact-sheets/detail/sepsis</u></li> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. <u>https://www.chausa.org/ethics/ethical-and-religious-directives</u></li> <li>19. H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. <u>https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic-hospitals-and-ectopic-pregnancies</u></li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021. <u>https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</u></li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. <u>https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</u></li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. <i>Women's Health Issues</i>. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorme NB, Soderborg TK, Glover JJ, Hoffec</li></ul>				
<ol> <li>Dictionary. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/womes-health/dictionary</li> <li>Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>T. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.who.int/news-room/fact-sheets/detail/sepsis</li> <li>Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>H. R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021.</li> <li>https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021. https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</li> <li>Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nubc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</li> <li>Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>Thorme NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. Obstet Gynecol. 2019;1</li></ol>			14.	
<ul> <li>Accessed April 11, 2021. https://www.acog.org/en/womens-health/dictionary</li> <li>16. Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.who.int/news-room/fact-sheets/detail/sepsis</li> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>19. H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic HealthCare. The Catholic Labor Network. Accessed November 28, 2021. https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. Obstet Gynecol. 2019;133(1):105-115. doi:10.1097/AOG.000000000003029</li> <li>25. F</li></ul>				
<ol> <li>16. Early Pregnancy Loss. The American College of Obstetricians and Gynecologists. Published 2021. Accessed April 11, 2021. https://www.acog.org/en/clinical/clinical- guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</li> <li>17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.who.int/news-room/fact-sheets/detail/sepsis</li> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives</li> <li>19. H.R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic HealthCare. The Catholic-employer-project/catholic-healthcare/</li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Wormen's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. Obstet Gynecol. 2019;133(1):105-115. doi:10.1097/AOG.00000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-Owned hospitals. Am J Public Health. 2008;98(10):1774-1778. doi:10.210</li></ol>			15.	, , , ,
124       Published 2021. Accessed April 11, 2021. <a href="https://www.acog.org/en/clinical/clinical-guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss">https://www.acog.org/en/clinical/clinical-guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss</a> 126       17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021.         127       2021.       https://www.who.int/news-room/fact-sheets/detail/sepsis         128       18. Ethical and Religious Directives. Catholic Health Association of the United States.         129       Accessed April 11, 2021.       https://www.chausa.org/ethics/ethical-and-religious-directives         130       19. H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021.       https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic-hospitals-and-ectopic-pregnancies         134       20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies & Practices Regarding Ectopic Pregnancy & Miscarriage Management: Results of a National Qualitative Study.         136       Cambridge, MA: Ibis Reproductive Health; 2015.         137       21. Catholic Labtr. The Catholic Labor Network. Accessed November 28, 2021.         138       2021.       https://catholiclabor.org/catholic-employer-project/catholic-healthcare/         139       22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021.			40	
125       guidance/practice-bulletin/articles/2018/11/early-pregnancy-loss         126       17. Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021. https://www.who.int/news-room/fact-sheets/detail/sepsis         128       18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. https://www.chausa.org/ethics/ethical-and-religious-directives         130       19. H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021.         131       United States. Published 2011. Accessed April 11, 2021.         132       https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic-hospitals-and-ectopic-pregnancies         134       20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies & Practices Regarding         135       Ectopic Pregnancy & Miscarriage Management: Results of a National Qualitative Study.         136       Catholic Health Care. The Catholic Labor Network. Accessed November 28, 2021. https://catholiclabor.org/catholic-employer-project/catholic-healthcare/         139       22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf         140       Women's Lives and Health. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006 </td <td></td> <td></td> <td>16.</td> <td></td>			16.	
<ol> <li>Sepsis. World Health Organization. Published August 26, 2020. Accessed April 11, 2021.<u>https://www.who.int/news-room/fact-sheets/detail/sepsis</u></li> <li>Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021.<u>https://www.chausa.org/ethics/ethical-and-religious-directives</u></li> <li>H. R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. <u>https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic-hospitals-and-ectopic-pregnancies</u></li> <li>D. H.R. Catholic Hospitals and Ectopic Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.<u>https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</u></li> <li>Elves and Health. Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. <a href="https://nwtc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf">https://nwtc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</a></li> <li>Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. <a href="https://nwtc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf">https://nwtc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</a></li> <li>Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. <i>Women's Lives</i> and Health. Published January 2011. Accessed March 17, 2021. <a href="https://nwtc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf">https://nwtc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</a></li> <li>Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy</li></ol>				
<ul> <li>2021. <u>https://www.who.int/news-room/fact-sheets/detail/sepsis</u></li> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021. <u>https://www.chausa.org/ethics/ethical-and-religious-directives</u></li> <li>19. H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021.</li> <li><u>https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</u></li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021. <u>https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</u></li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. <u>https://wwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</u></li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. <i>Women's Health Issues</i>. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115. doi:10.1097/AOG.00000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>				
<ol> <li>18. Ethical and Religious Directives. Catholic Health Association of the United States. Accessed April 11, 2021.<u>https://www.chausa.org/ethics/ethical-and-religious-directives</u></li> <li>19. H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. <u>https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</u></li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.<u>https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</u></li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. <u>https://wlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</u></li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. <i>Women's Health Issues</i>. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115. doi:10.1097/AOG.000000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ol>			17.	
<ul> <li>Accessed April 11, 2021.<u>https://www.chausa.org/ethics/ethical-and-religious-directives</u></li> <li>H. R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021.</li> <li><u>https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic-hospitals-and-ectopic-pregnancies</u></li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.<u>https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</u></li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. <u>https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</u></li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. <i>Women's Health Issues</i>. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115. doi:10.1097/AOG.0000000000000029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			4.0	
<ol> <li>19. H R. Catholic Hospitals and Ectopic Pregnancies. Catholic Health Association of the United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://mwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. Obstet Gynecol. 2019;133(1):105-115. doi:10.1097/AOG.00000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. Am J Public Health. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ol>			18.	-
<ul> <li>United States. Published 2011. Accessed April 11, 2021. https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. Obstet Gynecol. 2019;133(1):105-115. doi:10.1097/AOG.00000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. Am J Public Health. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			4.0	
<ul> <li>https://www.chausa.org/publications/health-care-ethics-usa/article/winter-2011/catholic- hospitals-and-ectopic-pregnancies</li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. Obstet Gynecol. 2019;133(1):105-115. doi:10.1097/AOG.0000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. Am J Public Health. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			19.	
<ul> <li>hospitals-and-ectopic-pregnancies</li> <li>20. Foster AM, Dennis A, Smith F. Assessing Hospital Policies &amp; Practices Regarding Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.<u>https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</u></li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. <u>https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</u></li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. <i>Women's Health Issues</i>. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115. doi:10.1097/AOG.00000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>				•
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<ul> <li>Ectopic Pregnancy &amp; Miscarriage Management: Results of a National Qualitative Study. Cambridge, MA: Ibis Reproductive Health; 2015.</li> <li>Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</li> <li>Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</li> <li>Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. Obstet Gynecol. 2019;133(1):105-115. doi:10.1097/AOG.00000000003029</li> <li>Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. Am J Public Health. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			~~	
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<ul> <li>137 21. Catholic Healthcare. The Catholic Labor Network. Accessed November 28, 2021.<u>https://catholiclabor.org/catholic-employer-project/catholic-healthcare/</u></li> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. <u>https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</u></li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. <i>Women's Health Issues</i>. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115. doi:10.1097/AOG.00000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>				
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<ul> <li>22. Below the Radar: Health Care Providers' Religious Refusals Can Endanger Pregnant Women's Lives and Health. Published January 2011. Accessed March 17, 2021. https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. Obstet Gynecol. 2019;133(1):105-115. doi:10.1097/AOG.0000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. Am J Public Health. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			21.	
<ul> <li>Women's Lives and Health. Published January 2011. Accessed March 17, 2021.</li> <li><u>https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</u></li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy</li> <li>management? A national qualitative study. <i>Women's Health Issues</i>. 2011;21(2):104-109.</li> <li>doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care</li> <li>in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115.</li> <li>doi:10.1097/AOG.0000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage</li> <li>management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778.</li> <li>doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			~~	· · · · · · · · · · · · · · · · · · ·
<ul> <li>https://nwlc.org/wp-content/uploads/2015/08/nwlcbelowtheradar2011.pdf</li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. Women's Health Issues. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. Obstet Gynecol. 2019;133(1):105-115. doi:10.1097/AOG.00000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. Am J Public Health. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			22.	
<ul> <li>142</li> <li>23. Foster AM, Dennis A, Smith F. Do religious restrictions influence ectopic pregnancy management? A national qualitative study. <i>Women's Health Issues</i>. 2011;21(2):104-109. doi:10.1016/j.whi.2010.11.006</li> <li>145</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115. doi:10.1097/AOG.00000000003029</li> <li>148</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>151</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>				
<ul> <li>management? A national qualitative study. <i>Women's Health Issues</i>. 2011;21(2):104-109.</li> <li>doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care</li> <li>in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115.</li> <li>doi:10.1097/AOG.00000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage</li> <li>management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778.</li> <li>doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			~~	
<ul> <li>doi:10.1016/j.whi.2010.11.006</li> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115. doi:10.1097/AOG.0000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778. doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			23.	
<ul> <li>24. Thorne NB, Soderborg TK, Glover JJ, Hoffecker L, Guiahi M. Reproductive Health Care</li> <li>in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115.</li> <li>doi:10.1097/AOG.00000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage</li> <li>management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778.</li> <li>doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>				
<ul> <li>in Catholic Facilities: A Scoping Review. <i>Obstet Gynecol</i>. 2019;133(1):105-115.</li> <li>doi:10.1097/AOG.0000000003029</li> <li>25. Freedman LR, Landy U, Steinauer J. When there's a heartbeat: miscarriage</li> <li>management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778.</li> <li>doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			~ 4	•
<ul> <li>doi:10.1097/AOG.000000000000000000000000000000000000</li></ul>			24.	
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<ul> <li>management in Catholic-owned hospitals. <i>Am J Public Health</i>. 2008;98(10):1774-1778.</li> <li>doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			05	
<ul> <li>doi:10.2105/AJPH.2007.126730</li> <li>26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-</li> </ul>			25.	
151 26. Ohio Department of Health, Bureau of Vital Statistics; all fetal deaths included in 2015-				
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152 2016 data regardless of gestational age.			26.	
	]	152		2010 data regardless of gestational age.

- 153https://cim.legislature.ohio.gov/Assets/Files/ohio-department-of-health-stillborn-fact-154sheet.pdf
- 27. Quenby S, Gallos ID, Dhillon-Smith RK, Podesek M, Stephenson MD, Fisher J, Brosens JJ, Brewin J, Ramhorst R, Lucas ES, McCoy RC, Anderson R, Daher S, Regan L, AlMemar M, Bourne T, MacIntyre DA, Rai R, Christiansen OB, Sugiura-Ogasawara M,
  Odendaal J, Devall AJ, Bennett PR, Petrou S, Coomarasamy A. Miscarriage matters:
  the epidemiological, physical, psychological, and economic costs of early pregnancy
  loss. Lancet. 2021 May 1;397(10285):1658-1667. doi: 10.1016/S0140-6736(21)00682-6.
  Epub 2021 Apr 27. PMID: 33915094.
- 162 28. Creanga AA, Syverson C, Seed K, Callaghan WM. Pregnancy-Related Mortality in the
  163 United States, 2011-2013. *Obstet Gynecol*. 2017;130(2):366-373.
  164 doi:10.1097/AOG.00000000002114
  165 29. Smart G, Tai A, Wong JC, Oliver R, Odejinmi F. Social prevalence of knowledge about
  - 29. Smart G, Tai A, Wong JC, Oliver R, Odejinmi F. Social prevalence of knowledge about ectopic pregnancy tip of the 'health inequalities' iceberg? *Journal of Obstetrics and Gynaecology*. June 2020:1-6. doi:10.1080/01443615.2020.1741521
- 30. Colyer J, Barnett S, Belanger K, et al. Maternal and Obstetric Care Challenges in Rural
   America. Policy Brief and Recommendations to the Secretary. Published May 2020.
   Accessed April 8, 2021.<u>https://www.hrsa.gov/sites/default/files/hrsa/advisory-</u>
   committees/rural/publications/2020-maternal-obstetric-care-challenges.pdf
  - 31. Kristensen-Cabrera A, Interrante JD, Henning-Smith C, Kozhimannil K. Providing Maternity Care in a Rural Northern Iowa Community. University of Minnesota Rural Health Research Center. Published online August 4, 2020:5. <u>https://rhrc.umn.edu/publication/providing-maternity-care-in-a-rural-northern-iowacommunity</u>
    - 32. Ptacek I, Aref-Adib M, Mallick R, Odejinmi F. Each Uterus Counts: A narrative review of health disparities in benign gynaecology and minimal access surgery. Eur J Obstet Gynecol Reprod Biol. 2021 Oct;265:130-136. doi: 10.1016/j.ejogrb.2021.08.024. Epub 2021 Aug 25. PMID: 34492607.
    - 33. Hsu JY, Chen L, Gumer AR, et al. Disparities in the management of ectopic pregnancy. *Am J Obstet Gynecol.* 2017;217(1):49.e1-49.e10. doi:10.1016/j.ajog.2017.03.001
  - 34. Stulberg DB, Cain L, Dahlquist IH, Lauderdale DS. Ectopic pregnancy morbidity and mortality in low-income women, 2004-2008. *Hum Reprod*. 2016;31(3):666-671. doi:10.1093/humrep/dev332
  - 35. Malhotra R, Patel R, Gill K, Brandi KM, Merchant AM. Socioeconomic Analysis of the Surgical Management of Ectopic Pregnancies: An Analysis of the National Inpatient Sample. J Minim Invasive Gynecol. 2022 Jan 5:S1553-4650(21)01342-X. doi: 10.1016/j.jmig.2021.12.020. Epub ahead of print. PMID: 34995774.
- 36. Ranjit A, Chaudhary MA, Jiang W, Zhan T, Schneider EB, Cohen SL, Little SE, Haider
  AH, Robinson JN, Witkop CT. Disparities in receipt of a laparoscopic operation for
  ectopic pregnancy among TRICARE beneficiaries. Surgery. 2017 May;161(5):13411347. doi: 10.1016/j.surg.2016.09.029. Epub 2016 Nov 11. PMID: 27842916.
  - 37. Ohio State Medical Association Policy 9. Quality Assurance: 1. Members of quality assurance mechanisms assure that patient care is consistent with accepted standards of medical practice. 1986.
  - 38. J.M. McAllister, E.R. Jarvik, M.J. DeBell, B.H. Byun, R.J. Marquard, C.R. Abbe, L. Lapp, S. Holzmann, T. Tausinga, C. Denney, K.E. Bethel. Access to standard care for nonviable pregnancy, Resolution 420.020 Medical Student Section (MSS) Annual Meeting. June, 2021.
- 201202 RELEVANT OSMA POLICY
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- 204 **OSMA Policy 9 1986 Quality Assurance:** 1. Members of quality assurance mechanisms 205 assure that patient care is consistent with accepted standards of medical practice.
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# 207 RELEVANT AMA AND AMA-MSS POLICY

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- 209 **420.020MSS Access to Standard Care for Nonviable Pregnancy:** AMA-MSS opposes any
- 210 hospital directive, policy, or legislation that may hinder patients' timely access to the accepted
- standard of care in both emergent and non-emergent cases of non-viable pregnancy [MSS Res.
- 212 059, A-21]

1 2	ОНЮ	STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES
2 3 4		Resolution No. 10 – 2022
5 6	Introduced by:	OSMA Medical Student Section
7 8 9 10	Subject:	Supporting Expectant Mothers on Medicaid Seeking Tubal Ligations During Cesarean Sections with Informed Prenatal Care and Administrative Support
10 11 12	Referred to:	Resolutions Committee No. # 1
13 14		
15 16 17 18 19 20	to Sterilization" secti the procedure and n these time constrain	women seeking Medicaid-funded tubal ligation must complete the "Consent on of the Medicaid Title XIX form within a window of at least 30 days before o more than 180 days before the procedure; and the only exception to ts involves emergency abdominal surgery or premature delivery, wherein of the form takes 72 hours to complete <sup>1</sup> ; and
21 22 23		the mean length of labor and delivery time is around eight hours, which is equired 72 hour approval time <sup>2</sup> ; and
24 25 26 27 28	provided by Medicai demonstrated by a r	the structure and content of the current "Consent to Sterilization" form, as d, displays low readability and is not fully comprehensible for all patients as eview that found 34% of patients incorrectly responded regarding the ubal ligation procedure for sterilization <sup>1</sup> ; and
29 30 31 32 33	of the average Amer	assessments of this form indicate that its literacy level does not match that ican woman, and that it has been found that this form does not match for patient education relating to informed consent, thus demonstrating a ent counseling <sup>3</sup> ; and
34 35 36 37 38 39	are not required to c ligations for high-inc whose income is wit	patients with private insurance are not subject to the same regulations and omplete equivalent paperwork, resulting in differential access to tubal ome women who can afford private insurance versus low-income women hin 133% of the federal poverty level and who are eligible for Medicaid, thus y in reproductive health and bodily autonomy <sup>1</sup> ; and
40 41 42 43 44	procedure and did n Medicaid requirement	it has been shown that 47% of women who requested the tubal ligation ot receive it due to administrative constraints and obstacles presented by nts became pregnant within the year following their previous delivery, which nigher than that of women who had not requested the procedure <sup>1</sup> ; and
45 46 47 48 49	62,000 unfulfilled red unintended births lea	it is estimated that these barriers to tubal ligation procedures result in quests for sterilization each year, leading to 10,000 abortions and 19,000 adding to an estimated annual national Medicaid cost of 215 million dollars, edicaid costs are covered by the state of Ohio <sup>1,4</sup> ; and
49 50 51		eligibility for Medicaid coverage of the tubal ligation procedure may not be elivery period as the procedure is no longer "pregnancy-related" <sup>1</sup> ; and

52 53 WHEREAS, the American College of Obstetrics and Gynecology Committee on Health 54 Care for Underserved Women has previously recommended revision of the Medicaid policy 55 indicating provider and health professional acknowledgment of the current issue<sup>1</sup>; and 56 57 **WHEREAS**, it has been shown 37% of contraceptive-using reproductive aged women 58 use a permanent method, including tubal ligation<sup>5</sup>; and 59 60 WHEREAS, racial minorities and low-income women are more likely to choose this 61 method and present barriers disproportionately affect these groups<sup>5</sup>; and 62 63 WHEREAS, some states cover tubal ligation for Medicaid-gualified patients under their 64 family planning programs or through State Plan Amendments (SPA) to Medicaid, which may 65 serve as a funding alternative to Medicaid coverage for these patients, however tubal ligations 66 are not covered under these programs in the State of Ohio<sup>6</sup>; and 67 68 WHEREAS, American Medical Association (AMA) policy D-75.994 regarding Tubal 69 Ligation and Vasectomy Consents (2013) and AMA policy H-290.977 Medicaid Sterilization Services Without Time Constraints (2011) support the reduction of time constraints for the 70 71 consent for permanent sterilization procedures through Medicaid; and 72 73 WHEREAS, the above AMA policies address current barriers for underprivileged 74 patients to access permanent contraception, but do not address the need for complete consent, 75 knowledge, and autonomy; and 76 77 WHEREAS, the Ohio State Medical Association (OSMA) does not currently have any 78 policies addressing family planning or prenatal care for non-teenage mothers or any policies 79 addressing tubal ligation and currently only addresses informed consent in the context of 80 abortion procedures in Policy 13 "Abortion as a Medical Procedure" under the "Statement of 81 Abortion of OSMA Committee on Maternal Health"; and 82 83 **WHEREAS**, the OSMA currently addresses arbitrary paperwork and signature deadlines 84 in Medicaid policies only in the context of hospital and rehabilitation unit admission under Policy 85 15 "Arbitrary Paperwork and Signature Deadlines for Hospital and Rehabilitation Unit 86 Admission"; therefore be it 87 88 **RESOLVED**, our OSMA supports the sufficient education of physicians involved in 89 prenatal care, obstetrics, and family planning on current Medicaid policy; and, be it further 90 91 **RESOLVED**, our OSMA encourages physicians to spend sufficient time educating and 92 counseling patients on the Consent to Sterilization form, necessary steps for its completion, and 93 the implications of tubal ligations; and, be it further 94 95 **RESOLVED**, our OSMA adopts the AMA policies "Tubal Ligation and Vasectomy 96 Consents D-75.994" and "Medicaid Sterilization Services Without Time Constraints H-290.977" 97 that supports changes to Medicaid policy relating to time constraints for tubal ligation consent 98 forms. 99 100 Fiscal Note: \$ (Sponsor) 101 \$500 (Staff) 102

# 103References:104

- Borrero, S.; Zite, N.; Potter, J.; Trussell, J. (January 9, 2014). Medicaid Policy on
   Sterilization Anachronistic or Still Relevant? NEJM. Retrieved November 03, 2020 from https://www.nejm.org/doi/10.1056/NEJMp1313325.
- Albers LL, Schiff M, Gorwoda JG. The length of active labor in normal pregnancies.
   Obstet Gynecol. 1996 Mar;87(3):355-9. doi: 10.1016/0029-7844(95)00423-8. PMID:
   8598954.
- Zite NB, Philipson SJ, Wallace LS. Consent to Sterilization section of the Medicaid-Title
   XIX form: is it understandable? Contraception. 2007 Apr;75(4):256-60. doi:
   10.1016/i.contraception.2006.12.015. Epub 2007 Feb 16. PMID: 17362702.
  - Rudowitz, R.; Orgera, K.; Hinton, E. (March 21, 2019). Medicaid Financing The Basics. Kaiser Family Foundation. Retrieved November 03, 2020 from
  - <u>https://www.kff.org/medicaid/issue-brief/medicaid-financing-the-basics/view/print/</u>.
    5. White K, Potter JE. Reconsidering racial/ethnic differences in sterilization in the United States. Contracention 2014;80(6):550, 556, doi:10.1016/j.contracention.2012.11.010
  - States. *Contraception*. 2014;89(6):550-556. doi:10.1016/j.contraception.2013.11.019.
    6. Walls, J.; Gifford, K.; Ranji, U.; Salganicoff, A.; Gomez, I. (September 15, 2016).
  - Medicaid Coverage of Family Planning Benefits: Results from a State Survey. Kaiser Family Foundation. Retrieved from November 03, 2020 from <u>https://www.kff.org/report-</u> <u>section/medicaid-coverage-of-family-planning-benefits-results-from-a-state-survey-</u> <u>sterilization-procedures/view/print/</u>.
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#### 126 RELEVANT AMA AND AMA-MSS POLICY

- Medicaid Sterilization Services Without Time Constraints
- 129 Our AMA will pursue an action to amend federal Medicaid law and regulations to remove the
- time restrictions on informed consent, and thereby allow all patients, over the age of 21 and
- 131 legally competent, to choose sterilization services.
- 132 Res. 226, A-01 Reaffirmed: BOT Rep. 22, A-11 Reaffirmed: BOT Rep. 7, A-21
- 133 Tubal Ligation and Vasectomy Consents D-75.994
- 1341. Our AMA will work closely with the American College of Obstetricians and135Gynecologists, the American Urological Association, and any other interested136organizations, to advocate to Congress for the legislative or regulatory elimination of the137required 30 day interval between informed consent and a permanent sterilization138procedure.
- Our AMA will work with the Centers for Medicare & Medicaid Services to eliminate the time restrictions on informed consent for permanent sterilization procedures.
- 141 Res. 1, I-13 Modified: Speakers Rep., I-15

OHIO	STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES
	Resolution No. 11 – 2022
Introduced by:	OSMA Medical Student Section
Subject:	Addressing Weight Stigma Among Healthcare Workers
Referred to:	Resolutions Committee No. # 1
Prevention (CDC), t	according to the most recent data from the Centers for Disease Control and he prevalence of obesity among Ohioans has reached an all-time high of le of 16 states with an obesity rate over 35% <sup>1</sup> ; and
WHEREAS, and	the obesity rate among children in Ohio is now above the national average <sup>2</sup> ;
Mass Index (BMI) of	approximately two-thirds of people who have obesity (as defined by a Body $f \ge 30 \text{ kg/m}^2$ ) report feeling stigmatized by healthcare providers, even when implaints unrelated to their weight <sup>3.4</sup> ; and
avoidance of health	perceived weight stigma is associated with negative consequences such as care encounters, lower physical activity, and greater disordered eating, s motivation to engage in healthy lifestyle behaviors that may lead to weight
-	obesity is associated with more advanced stage at presentation of various that people with obesity suffer from delays in diagnosis of serious medical
conditions such as o	weight discrimination is associated with increased risk for chronic medical diabetes, negative emotions, and physical symptoms even after controlling for BMI and other variables such as physical activity and depressive d
that a majority of stu measured by an Imp	a study of nearly five thousand medical students in the United States found udents demonstrate implicit (74%) and explicit (67%) weight bias as plicit Association Task (IAT), and that implicit weight bias was comparable to st minoritized racial groups <sup>18</sup> ; and
reported instances s	in a study of bariatric patients who had experienced weight stigma, the stemmed from encounters with providers from a wide variety of specialties, unrelated to their bariatric surgery <sup>4</sup> ; and
activity) for people o	clinical encounters that promote healthy behaviors (such as physical of all weights and take into account a person's lived environment strengthen pport, encourage progress towards health goals, and increase self-

52 WHEREAS, a number of weight-inclusive health interventions have been studied. 53 including but not limited to Health at Every Size<sup>23,24</sup>, Health in Every Respect<sup>25</sup>, Physical Activity at Every Size<sup> $\frac{26}{1}$ </sup>, and Well Now<sup> $\frac{27}{1}$ </sup>; and 54 55 56 WHEREAS, health promotion techniques that are weight-inclusive compared to "weight-57 normative" (emphasizing weight and weight loss when defining health and well-being) can be 58 advantageous for patients because health behaviors such as eating 5+ servings of fruits and 59 vegetables daily, exercising regularly, consuming alcohol in moderation, and avoiding smoking 60 decrease mortality regardless of BMI<sup>20,28</sup>; and 61 62 WHEREAS, an Agency for Heathcare Research and Quality (AHRQ) review of 88 trials 63 found that behavioral counseling in areas such as diet and physical activity without an emphasis 64 on weight loss demonstrated a significant improvement in health outcomes such as blood 65 pressure and cholesterol, as well as in various behavioral outcomes<sup>29</sup>; and 66 67 WHEREAS, health at Every Size interventions, which focus on body acceptance and 68 intuitive eating (eating nutritious food when hungry and stopping when full) have demonstrated 69 benefits in improved diet quality, eating behaviors, lipid profiles, and psychological factors despite no reduction in weight or  $BMI^{\frac{23.30-32}{2}}$ ; and 70 71 72 **WHEREAS.** the Well Now non-diet course teaches participants the importance of body 73 signals like energy levels, hunger, and emotions to improve health demonstrated significant 74 improvements in diet quality, physical activity, and mental well-being despite participants' BMI 75 remaining stable<sup>27</sup>; and 76 77 WHEREAS, body weight is recognized as the result of complex genetic and 78 environmental factors rather than a number easily within an individual's control<sup>33,34</sup>; and 79 80 WHEREAS, negative attitudes towards those of higher body weight are reduced when 81 individuals receive education focused on the multifactorial, rather than behavioral, nature of 82 obesity<sup>35,36</sup>; and 83 84 WHEREAS, strategies for reducing implicit bias must include first recognizing that a bias 85 exists and can be measured through publicly available Implicit Association Task tests<sup>37–39</sup>; and 86 87 WHEREAS, educational approaches for healthcare providers and students that address 88 weight stigma improve attitude, knowledge and comfort around discussing weight, as well as 89 challenge beliefs about the "controllability" of weight 40.41; therefore be it 90 91 **RESOLVED**, our Ohio State Medical Association (OSMA) supports health promotion 92 techniques that center around healthy behavior and lifestyle modifications rather than weight 93 reduction alone; and, be it further 94 95 **RESOLVED**, Our OSMA supports educational training to further educate healthcare 96 providers and trainees about the multifactorial nature of body weight, the impact of weight 97 stigma, and strategies to reduce weight stigma's detrimental health effects on Ohioans. 98 99 Fiscal Note: \$ (Sponsor) 100 \$ 500 (Staff) 101 102 **References:** 

- 103
- CDC. Adult Obesity Prevalence Maps. Centers for Disease Control and Prevention.
   Published November 12, 2021. Accessed December 5, 2021.
   https://www.ede.gov/cheaitu/data/prevalence\_maps.html
- 106 https://www.cdc.gov/obesity/data/prevalence-maps.html
- 1072.2021 Report: From Crisis to Opportunity. Robert Wood Johnson Foundation Accessed108December 5, 2021. https://stateofchildhoodobesity.org/2021report/
- Puhl RM, Lessard LM, Himmelstein MS, Foster GD. The roles of experienced and internalized weight stigma in healthcare experiences: Perspectives of adults engaged in weight management across six countries. *PLOS ONE*. 2021;16(6):e0251566.
   doi:10.1371/journal.pone.0251566
- Raves DM, Brewis A, Trainer S, Han SY, Wutich A. Bariatric Surgery Patients' Perceptions of Weight-Related Stigma in Healthcare Settings Impair Post-surgery Dietary Adherence. *Front Psychol.* 2016;7:1497. doi:10.3389/fpsyg.2016.01497
- Mensinger JL, Tylka TL, Calamari ME. Mechanisms underlying weight status and
  healthcare avoidance in women: A study of weight stigma, body-related shame and guilt,
  and healthcare stress. *Body Image*. 2018;25:139-147. doi:10.1016/j.bodyim.2018.03.001
- Lee KM, Hunger JM, Tomiyama AJ. Weight stigma and health behaviors: evidence from
  the Eating in America Study. *Int J Obes.* 2021;45(7):1499-1509. doi:10.1038/s41366-02100814-5
- Hunger JM, Smith JP, Tomiyama AJ. An Evidence-Based Rationale for Adopting Weight-Inclusive Health Policy. *Soc Issues Policy Rev.* 2020;14(1):73-107. doi:10.1111/sipr.12062
- Vartanian LR, Novak SA. Internalized societal attitudes moderate the impact of weight stigma on avoidance of exercise. *Obes Silver Spring Md*. 2011;19(4):757-762. doi:10.1038/oby.2010.234
- Lawson JL, Schuh LM, Creel DB, et al. Examining Weight Bias and Loss-of-Control Eating among Individuals Seeking Bariatric Surgery. *Obes Surg.* 2021;31(8):3498-3505. doi:10.1007/s11695-021-05418-6
- Durso LE, Latner JD, White MA, et al. Internalized Weight Bias in Obese Patients with
   Binge Eating Disorder: Associations with Eating Disturbances and Psychological
   Functioning. *Int J Eat Disord*. 2012;45(3):423-427. doi:10.1002/eat.20933
- 133 11. Homan KJ, Tylka TL. Appearance-based exercise motivation moderates the relationship
   134 between exercise frequency and positive body image. *Body Image*. 2014;11(2):101-108.
   135 doi:10.1016/j.bodyim.2014.01.003
- Ewertz M, Land LH, Dalton SO, Cronin-Fenton D, Jensen MB. Influence of specific comorbidities on survival after early-stage breast cancer. *Acta Oncol Stockh Swed*.
   2018;57(1):129-134. doi:10.1080/0284186X.2017.1407496
- 139
   13. Renehan AG, Tyson M, Egger M, Heller RF, Zwahlen M. Body-mass index and incidence of cancer: a systematic review and meta-analysis of prospective observational studies. *Lancet Lond Engl.* 2008;371(9612):569-578. doi:10.1016/S0140-6736(08)60269-X
- 142 14. Bhaskaran K, Douglas I, Forbes H, dos-Santos-Silva I, Leon DA, Smeeth L. Body-mass
  143 index and risk of 22 specific cancers: a population-based cohort study of 5·24 million UK
  144 adults. *Lancet Lond Engl.* 2014;384(9945):755-765. doi:10.1016/S0140-6736(14)60892-8
- Sutin AR, Stephan Y, Grzywacz JG, Robinson E, Daly M, Terracciano A. Perceived weight discrimination, changes in health, and daily stressors. *Obesity*. 2016;24(10):2202-2209. doi:10.1002/oby.21598
- 148
  16. Udo T, Purcell K, Grilo CM. Perceived Weight Discrimination and Chronic Medical
  149
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  149
  140
  140
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- 17. Vadiveloo M, Mattei J. Perceived Weight Discrimination and 10-Year Risk of Allostatic
   Load Among US Adults. *Ann Behav Med.* 2017;51(1):94-104. doi:10.1007/s12160-016 9831-7

- 18. Phelan SM, Dovidio JF, Puhl RM, et al. Implicit and Explicit Weight Bias in a National
   Sample of 4732 Medical Students: The Medical Student CHANGES Study. *Obes Silver Spring Md*. 2014;22(4):1201-1208. doi:10.1002/oby.20687
- 157
   19. Dollar E. Do No Harm: Moving Beyond Weight Loss to Emphasize Physical Activity at Every Size. *Prev Chronic Dis.* 2017;14. doi:10.5888/pcd14.170006
- Tylka TL, Annunziato RA, Burgard D, et al. The weight-inclusive versus weight-normative
   approach to health: evaluating the evidence for prioritizing well-being over weight loss. J
   Obes. 2014;2014:983495. doi:10.1155/2014/983495
- 162 21. Dodgen L. Beyond Body Mass Index: Are Weight-loss Programs the Best Way to Improve
   163 the Health of African American Women? *Prev Chronic Dis.* 2017;14.
   164 doi:10.5888/pcd14.160573
- 165
   22. Overcoming Internalized Weight Bias. Consult QD. Published February 25, 2020.
   166 Accessed December 5, 2021. https://consultqd.clevelandclinic.org/overcominginternalized-weight-bias/
- Bacon L, Stern JS, Van Loan MD, Keim NL. Size Acceptance and Intuitive Eating Improve
  Health for Obese, Female Chronic Dieters. *J Am Diet Assoc.* 2005;105(6):929-936.
  doi:10.1016/j.jada.2005.03.011
- 171 24. Bacon L, Aphramor L. Weight science: evaluating the evidence for a paradigm shift. *Nutr J*.
  172 2011;10:9. doi:10.1186/1475-2891-10-9
- Aphramor L, Gingras J. Helping People Change: Promoting Politicised Practice in the
  Health Care Professions. In: Rich E, Monaghan LF, Aphramor L, eds. *Debating Obesity: Critical Perspectives*. Palgrave Macmillan UK; 2011:192-218.
  doi:10.1057/9780230304239 8
- 177 26. Mansfield L, Rich E. Public health pedagogy, border crossings and physical activity at 178 every size. *Crit Public Health*. 2013;23(3):356-370. doi:10.1080/09581596.2013.783685
- 179 27. Clarke F, Archibald D, MacDonald V, Huc S, Ellwood C. The well now course: a service
  180 evaluation of a health gain approach to weight management. *BMC Health Serv Res.*181 2021;21:892. doi:10.1186/s12913-021-06836-z
- 182 28. Matheson EM, King DE, Everett CJ. Healthy Lifestyle Habits and Mortality in Overweight
  183 and Obese Individuals. *J Am Board Fam Med*. 2012;25(1):9-15.
  184 doi:10.3122/jabfm.2012.01.110164
- Patnode CD, Evans CV, Senger CA, Redmond N, Lin JS. Behavioral Counseling to
  Promote a Healthful Diet and Physical Activity for Cardiovascular Disease Prevention in
  Adults Without Known Cardiovascular Disease Risk Factors: Updated Evidence Report
  and Systematic Review for the US Preventive Services Task Force. *JAMA*.
  2017;318(2):175-193. doi:10.1001/jama.2017.3303
- 190 30. Carbonneau E, Bégin C, Lemieux S, et al. A Health at Every Size intervention improves
   191 intuitive eating and diet quality in Canadian women. *Clin Nutr.* 2017;36(3):747-754.
   192 doi:10.1016/j.clnu.2016.06.008
- 193 31. Bégin C, Carbonneau E, Gagnon-Girouard MP, et al. Eating-Related and Psychological
  194 Outcomes of Health at Every Size Intervention in Health and Social Services Centers
  195 Across the Province of Québec. *Am J Health Promot AJHP*. 2019;33(2):248-258.
  196 doi:10.1177/0890117118786326
- Mensinger JL, Calogero RM, Stranges S, Tylka TL. A weight-neutral versus weight-loss
   approach for health promotion in women with high BMI: A randomized-controlled trial.
   *Appetite*. 2016;105:364-374. doi:10.1016/j.appet.2016.06.006
- 33. Eisenberg D, Noria S, Grover B, Goodpaster K, Rogers AM. ASMBS position statement on
   weight bias and stigma. *Surg Obes Relat Dis.* 2019;15(6):814-821.
- 202 doi:10.1016/j.soard.2019.04.031
- 34. Council on Science and Public Health. *Report of the Council on Science and Public Health: Is Obesity a Disease? (Report 3-A-13).*; 2013:14.

- 35. O'Brien KS, Puhl RM, Latner JD, Mir AS, Hunter JA. Reducing anti-fat prejudice in
   preservice health students: a randomized trial. *Obes Silver Spring Md*. 2010;18(11):2138 2144. doi:10.1038/oby.2010.79
- 36. Diedrichs PC, Barlow FK. How to lose weight bias fast! Evaluating a brief anti-weight bias
  intervention. *Br J Health Psychol*. 2011;16(4):846-861. doi:10.1111/j.20448287.2011.02022.x
- 37. Edgoose JYC, Quiogue M, Sidhar K. How to Identify, Understand, and Unlearn Implicit
   Bias in Patient Care. *Fam Pract Manag.* 2019;26(4):29-33.
- 38. Sukhera J, Wodzinski M, Rehman M, Gonzalez CM. The Implicit Association Test in health
  professions education: A meta-narrative review. *Perspect Med Educ*. 2019;8(5):267-275.
  doi:10.1007/s40037-019-00533-8
- 216 39. Project Implicit. Accessed January 9, 2022. https://implicit.harvard.edu/implicit/
- 40. Alberga AS, Pickering BJ, Alix Hayden K, et al. Weight bias reduction in health professionals: a systematic review. *Clin Obes*. 2016;6(3):175-188. doi:10.1111/cob.12147
- 41. Mastrocola MR, Roque SS, Benning LV, Stanford FC. Obesity education in medical
   schools, residencies, and fellowships throughout the world: a systematic review. *Int J Obes*
- 221 2005. 2020;44(2):269-279. doi:10.1038/s41366-019-0453-6
| $\frac{1}{2}$              | OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES  |  |                 |
|----------------------------|--|--|-----------------|
| 2<br>3<br>4                |  | Resolutio  | n No. 12 – 2022 |
| 5<br>6                     | Introduced by:   | OSMA Medical Student Section   |                 |
| 7<br>8                     | Subject:   | Divestment from Fossil Fuels   |                 |
| 9<br>10                    | Referred to:   | Resolutions Committee No. # 1  |                 |
| 11                         |  |  |                 |
| 12<br>13<br>14<br>15       |  | there is significant agreement that humans have contributed<br>ant evidence that this warming is a driver of climate change  |                 |
| 16<br>17<br>18<br>19       | <b>WHEREAS</b> , over 200 medical journals recognize climate change as the single greatest threat to human health this century and encourage action to limit global temperature increases <sup>3,4</sup> ; and   |  |                 |
| 20<br>21<br>22<br>23<br>24 | <b>WHEREAS</b> , climate change currently causes deleterious health effects in Ohio and regionally, including: worsened lung disease, exposure to infectious disease, lower birth weights, exposure to toxic pollution in water, increased risk of heat-related morbidity, and worsened mental health <sup>5-9</sup> ; and |  |                 |
| 25<br>26<br>27             | WHEREAS, climate change is primarily caused by the combustion of fossil fuels into the global atmosphere <sup>10</sup> ; and   |  |                 |
| 28<br>29<br>30             | WHEREAS, Ohio is within the top 10 coal-consuming states, and is the largest oil-<br>producing state east of the Mississippi River <sup>11</sup> ; and   |  |                 |
| 31<br>32<br>33             | WHEREAS, in 2010 Ohio was 2nd in the United States in health burden attributed to the combustion of fossil fuels <sup>12</sup> ; and   |  |                 |
| 34<br>35<br>36             | WHEREAS, limiting the dangers of climate change requires a rapid shift from fossil fuel energy to low carbon systems <sup>13</sup> ; and   |  |                 |
| 37<br>38<br>39<br>40       | <b>WHEREAS</b> , in the United States, fossil fuel corporations helps shape US energy policy and influence energy transition options, effectively preventing a meaningful shift toward clean energy <sup>14</sup> ; and  |  |                 |
| 41<br>42<br>43<br>44<br>45 | support of renewable<br>energy standards bey   | fossil fuel corporations have specifically dissuaded financial<br>e energy in Ohio as seen in Ohio House Bill 6, which remove<br>yond 2027 and bailed out coal and nuclear power plants in r<br>n Ohio FirstEnergy <sup>15</sup> ; and | ed renewable    |
| 46<br>47<br>48<br>49<br>50 | WHEREAS, divesting financial resources away from fossil fuel companies and toward sources of clean, renewable energy successfully reduces financial support of oil and gas companies, and divestment portfolios have significantly lower carbon emissions than benchmark portfolios <sup>16-17</sup> ; and                 |  |                 |

51 52 53 54	<b>WHEREAS</b> , divestment from fossil fuels is a fiscally responsible investment strategy, with studies showing that divestment portfolios perform similarly to or better than benchmark portfolios <sup>16-17</sup> ; and
55 56 57 58	WHEREAS, as of mid-2018, almost 900 institutions across the world with over \$8 trillion worth of assets-under-management have made some kind of commitment to fossil fuel divestment <sup>18</sup> ; and
59 60 61	WHEREAS, physicians have a commitment to "First, do no harm", and therefore should work to minimize the indirect harm caused through the production of greenhouse gases <sup>19</sup> ; and
62 63 64 65	<b>WHEREAS</b> , the American Medical Association (AMA) declared its commitment in 2018 to divest from fossil fuel corporations and to support similar efforts by other medical organizations (D-135.969) <sup>20</sup> ; and
66 67 68 69	<b>WHEREAS</b> , our Ohio State Medical Association (OSMA) has expressed support for the expansion of renewable energy at the state level (Policy 09-2019), and divestment away from fossil fuels will further the OSMA's commitment to Ohio's environmental health <sup>21</sup> ; and
70 71 72	WHEREAS, our OSMA's current investment policy does not include environmental sustainability as an investment objective or consideration <sup>22</sup> ; <b>therefore be it</b>
73 74 75 76 77 78 79 80	<b>RESOLVED</b> , that our OSMA adopts the following, partially adapted from AMA policy (D- 135.969, AMA to Protect Human Health from the Effects of Climate Change by Ending its Investments in Fossil Fuel Companies): The OSMA and "any affiliated corporations or subsidiaries should work in a timely, incremental, and fiscally responsible manner, to the extent allowed by their legal and fiduciary duties, to end all financial investments or relationships (divestment) with companies that generate the majority of their income from the exploration for, production of, transportation of, or sale of fossil fuels"; and, <b>be it further</b>
80 81 82 83	<b>RESOLVED</b> , that our OSMA includes environmental sustainability as an objective within its investment policy; and, <b>be it further</b>
84 85 86 87	<b>RESOLVED</b> , that our OSMA should choose for its commercial relationships, when fiscally responsible, vendors, suppliers, and corporations that have demonstrated environmental sustainability practices that seek to minimize their fossil fuels consumption; and, <b>be it further</b>
88 89 90	<b>RESOLVED</b> , that our OSMA will encourage efforts of physicians and other health professional associations to proceed with divestment; and, <b>be it further</b>
91 92 93	<b>RESOLVED</b> , that our OSMA shall report every five years to the Council and the House of Delegates, for a period of ten years, on progress toward divestment of fossil fuel investments.
94 95 96	Fiscal Note:\$ (Sponsor)\$ 1,000 (Staff)
97 98 99 100	<ul> <li>References:</li> <li>1. Cook J, Oreskes N, Doran PT, et al. Consensus on consensus: A synthesis of consensus estimates on human-caused global warming. Environmental Research Letters. 2016;11(4):048002. doi:10.1088/1748-9326/11/4/048002</li> </ul>

101 2. IPCC, 2021: Summary for Policymakers. In: Climate Change 2021: The Physical 102 Science Basis. Contribution of Working Group I to the Sixth Assessment Report of the 103 Intergovernmental Panel on Climate Change [Masson-Delmotte, V., P. Zhai, A. Pirani, 104 S.L. Connors, C. Péan, S. Berger, N. Caud, Y. Chen, L. Goldfarb, M.I. Gomis, M. Huang, K. Leitzell, E. Lonnoy, J.B.R. Matthews, T.K. Maycock, T. Waterfield, O. Yelekçi, R. Yu, 105 106 and B. Zhou (eds.)]. Cambridge University Press. In Press. 107 3. Atwoli L, Bagui AH, Benfield T, et al. Call for Emergency Action to Limit Global 108 Temperature Increases, Restore Biodiversity, and Protect Health. N Engl J Med. 109 2021;385(12):1134-1137. doi:10.1056/NEJMe2113200 110 4. Watts N, Amann M, Arnell N, et al. The 2020 report of The Lancet Countdown on health 111 and climate change: responding to converging crises [published correction appears in 112 Lancet. 2020 Dec 14;:]. Lancet. 2021;397(10269):129-170. doi:10.1016/S0140-113 6736(20)32290-X 114 5. Woodrum A, Stein B. Policy Matters Ohio; 2019. Climate change is hazardous to Ohio 115 children's health. http://bit.ly/ohiokids climatechange. Accessed December 5, 2021. 116 6. Hahn MB, Nasci RS, Delorey MJ, et al. Meteorological conditions associated with 117 increased incidence of West Nile virus disease in the United States, 2004–2012. The 118 American Journal of Tropical Medicine and Hygiene. 2015;92(5):1013-1022. 119 doi:10.4269/ajtmh.14-0737 120 7. Weirich CA, Miller TR. Freshwater harmful algal blooms: Toxins and children's health. 121 Current Problems in Pediatric and Adolescent Health Care. 2014;44(1):2-24. 122 doi:10.1016/j.cppeds.2013.10.007 123 8. The Union of Concerned Scientists; 2009. Confronting Climate Change in the U.S. 124 Midwest: Ohio. https://www.ucsusa.org/sites/default/files/2019-09/climate-change-125 ohio.pdf. Accessed December 5, 2021. 126 9. Majority of Ohio Adults Believe that Climate Change is Affecting the Country, Their 127 Community. Interact for Health. October 2019. https://www.interactforhealth.org/whats-128 new/233/majority-of-ohio-adults-believe-that-climate-change-is-affecting-the-country-129 their-community/. Accessed December 5, 2021. 130 10. The Causes of Climate Change. Climate.nasa.gov Accessed December 5, 2021. 131 https://climate.nasa.gov/causes/ 132 11. Ohio: State Profile and Energy Estimates. Eia.gov Published July 15, 2021. Accessed 133 December 5, 2021. https://www.eia.gov/state/analysis.php?sid=OH 134 12. Clean Air Task Force. 2010. The Toll From Coal. https://cdn.catf.us/wp-135 content/uploads/2010/09/21094102/CATF Pub TheTollFromCoal.pdf. Accessed 136 December 5th, 2021 137 13. Luderer, G., Pehl, M., Arvesen, A. et al. Environmental co-benefits and adverse side-138 effects of alternative power sector decarbonization strategies. Nat Commun 10, 5229 139 (2019). https://doi.org/10.1038/s41467-019-13067-8 140 14. Noel Healy, John Barry, Politicizing energy justice and energy system transitions: Fossil 141 fuel divestment and a "just transition", Energy Policy 108 (2017). 142 https://doi.org/10.1016/j.enpol.2017.06.014. 143 15. Ohio Citizen Action. House Bill 6 - Ohio Citizen Action 2019. Ohio Citizen Action. 144 Published 2019. Accessed January 5, 2022. https://www.ohiocitizen.org/house bill 6

- 145
  16. Hunt C, Weber O. Fossil fuel divestment strategies: Financial and carbon-related
  146
  147
  147
  147
  147
  147
  147
  147
- 148
   17. Plantinga A, Scholtens B. The financial impact of fossil fuel divestment. Climate Policy.
   2020;21(1):107-119. doi:10.1080/14693062.2020.1806020
- 150
  18. Langley P, Bridge G, Bulkeley H, van Veelen B. Decarbonizing capital: Investment,
  151
  divestment and the qualification of Carbon Assets. Economy and Society.
  152
  2021;50(3):494-516. doi:10.1080/03085147.2021.1860335
- 153 19. Hajar R. The physician's oath: Historical perspectives. Heart Views. 2017;18(4):154.
   154 doi:10.4103/heartviews.heartviews\_131\_17
- 155
   20. American Medical Association (AMA) D-135:.969 "AMA to Protect Human Health from 156
   the Effects of Climate Change by Ending its Investment in Fossil Fuel Companies"
  - 21. Ohio State Medical Association (OSMA) P09-2019 "Impact of Climate Change on Human Health"
- 159 22. OSMA Investment Policy. October 2020.

## 160161 RELEVANT OSMA POLICY

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### 163 Policy 09 – 2019 – Impact of Climate Change on Human Health

- 164 1. That the Ohio State Medical Association supports efforts at the state level for expansion of
- 165 renewable sources of energy.

### OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

$\frac{1}{2}$	OHIO S	TATE MEDICAL ASSOCIATION	NHOUSE OF DELEGATES
2 3 4			Resolution No. 13 – 2022
4 5 6	Introduced by:	OSMA Medical Student Section	
7 8 9	Subject:	Curbing Opioid-Related Deaths Treatment and Harm Reduction	in Ohio Through Medication-Assisted Services
10 11	Referred to:	Resolutions Committee No. # 1	
12 13			
14 15 16	WHEREAS, u mortality in Ohio since		been the leading cause of injury-related
17 18 19 20 21 22 23	the COVID-19 pande support systems via c services and treatment contaminated supply	mic, especially through decrease listancing and quarantine; staff a	
24 25 26 27	<b>WHEREAS</b> , the death rate for drug overdose for Black non-Hispanics has been steadily increasing, constituting the demographic of highest mortality at a rate of 42.9 deaths per 100,000 among the 4,028 deaths in 2019 <sup>3</sup> ; and		
28 29 30 31	from 58% in 2016 to 7		dose-related deaths has been increasing 6 of heroin-related, 77% of cocaine- se deaths <sup>3–6</sup> ; and
32 33 34 35 36	Ohio to distribute nale	oxone intervention devices and pr nich has expanded to include 140	xone (DAWN) was founded in 2012 in rovide training on its indications and ) programs, 280 naloxone distribution
37 38 39 40		mixed with a small amount of dru	nod developed for urinalysis, fentanyl test ug sample can detect as little as 0.125
41 42 43 44 45	and harm reduction n are implemented in se	nethods, such as fentanyl test stri	es, such as medication-assisted treatment, ps, are shown to be highly effective, yet of access to substance abuse programs
46 47 48		lack Ohioans accounted for 27% g in drug treatment courts <sup>10</sup> ; and	of drug arrests in 2020, yet comprised
49 50			are more likely to utilize methadone for gulated systems, compared to the usage

51 52 53	of buprenorphine by white demographics available in office-based settings – compounded as 62 out of 88 Ohio counties lack methadone access <sup>9,11</sup> ; and		
54 55 56 57 58 59	<b>WHEREAS</b> , while the use of fentanyl strips to mitigate overdose fatalities is being increasingly recognized, such as distributing through Hamilton County's initiative, The Exchange Project, and the distribution network supported by the Alcohol, Drug Addiction & Mental Health Services (ADAMHS) Board of Cuyahoga County, funding is segregated and subject to budgetary decisions <sup>12,13</sup> ; and		
60 61 62 63	<b>WHEREAS</b> , promoting the use of fentanyl test strips among the illicit drug user population will mitigate the need for more costly interventions, such as naloxone, and reduce mortality within this demographic <sup>14</sup> ; and		
64 65 66 67	<b>WHEREAS</b> , in Policy 20 – 2017, our OSMA has previously recognized that physicians have contributed to the overuse of opioids and impress a need to actively work against opioid and illegal drug overdoses through harm-reduction and medication-assisted treatment <sup>15</sup> ; and		
68 69 70 71	<b>WHEREAS</b> , fentanyl test strips can allow providers to engage with drug users and seekers with higher engagement, allowing for the dissemination of safe practices, overdose prevention, and support programs <sup>16</sup> ; <b>therefore be it</b>		
72 73 74 75	<b>RESOLVED</b> , that our Ohio State Medical Association (OSMA) advocates for the use of medication-assisted treatment, including but not limited to methadone or buprenorphine, and harm reduction methods without penalty when clinically appropriate; and, <b>be it further</b>		
76 77 78 79	<b>RESOLVED</b> , that our OSMA support public awareness campaigns to increase education of evidence-based services for opioid addiction, including but not limited to medication-assisted treatment, harm reduction, and recovery services; and, <b>be it further</b>		
80 81	RESOLVED, that our OSMA support existing and pilot programs for the distribution of		
82 83 84	Fiscal Note:\$ (Sponsor)\$ 1000 (Staff)		
85 86 87	References:		
88 89	1. Drug Overdose. https://odh.ohio.gov/wps/portal/gov/odh/know-our-programs/violence- injury-prevention-program/drug-overdose/. Accessed December 5, 2021.		
90 91 92	<ol> <li>Nguyen T, Buxton JA. Pathways between COVID-19 public health responses and increasing overdose risks: A rapid review and conceptual framework. <i>Int J Drug Policy</i>. 2021;93. doi:10.1016/J.DRUGPO.2021.103236</li> </ol>		
93 94 95 96 97 98	<ol> <li>2019 Ohio Drug Overdose Data: General Findings.; 2019.</li> <li>https://odh.ohio.gov/wps/wcm/connect/gov/0a7bdcd9-b8d5-4193-a1af- e711be4ef541/2019_OhioDrugOverdoseReport_Final_11.06.20.pdf?MOD=AJPERES&amp;C ONVERT_TO=url&amp;CACHEID=ROOTWORKSPACE.Z18_M1HGGIK0N0JO00QO9DDDD M3000-0a7bdcd9-b8d5-4193-a1af-e711be4ef541-nmv3qSt. Accessed December 5, 2021.</li> </ol>		
99 99 100 101	<ol> <li>2021.</li> <li>2016 Ohio Drug Overdose Data: General Findings Fentanyl and Related Drugs Like Carfentanil as well as Cocaine Drove Increase in Overdose Deaths. https://odh.ohio.gov/wps/wcm/connect/gov/d174de32-5703-4ef2-ad0c-</li> </ol>		

102 804f9aa5f0de/2016 OhioDrugOverdoseReport.pdf?MOD=AJPERES&CONVERT TO=ur 103 I&CACHEID=ROOTWORKSPACE.Z18 M1HGGIK0N0JO00QO9DDDDM3000-104 d174de32-5703-4ef2-ad0c-804f9aa5f0de-nmuJ8mw. Accessed December 5, 2021. 105 5. 2017 Ohio Drug Overdose Data: General Findings. 106 https://odh.ohio.gov/wps/wcm/connect/gov/5deb684e-4667-4836-862bcb5eb59acbd3/2017\_OhioDrugOverdoseReport.pdf?MOD=AJPERES&CONVERT\_TO=u 107 108 rl&CACHEID=ROOTWORKSPACE.Z18 K9I401S01H7F40QBNJU3SO1F56-5deb684e-109 4667-4836-862b-cb5eb59acbd3-mJWbwTP. Accessed December 5, 2021. 110 6. 2018 Ohio Drug Overdose Data: General Findings. 111 https://odh.ohio.gov/wps/wcm/connect/gov/d9ee6d3b-bf62-4b4f-8978-112 d7cfcd11348f/2018 OhioDrugOverdoseReport.pdf?MOD=AJPERES&CONVERT TO=url 113 &CACHEID=ROOTWORKSPACE.Z18 K9I401S01H7F40QBNJU3SO1F56-d9ee6d3b-114 bf62-4b4f-8978-d7cfcd11348f-mXhFqNO. Accessed December 5, 2021. 115 7. Project DAWN | Ohio Department of Health. 116 https://odh.ohio.gov/wps/portal/gov/odh/know-our-programs/project-dawn/. Accessed 117 December 5, 2021. 118 8. Detecting Fentanyl. Saving Lives. | Bloomberg American Health Initiative. 119 https://americanhealth.jhu.edu/fentanyl. Accessed January 9, 2022. 120 9. Public Policy Statement on Advancing Racial Justice in Addiction Medicine Background. 121 https://www.asam.org/docs/default-source/public-policy-statements/asam-policy-122 statement-on-racial-123 justiced7a33a9472bc604ca5b7ff000030b21a.pdf?sfvrsn=5a1f5ac2 2. Accessed 124 December 5, 2021. 125 10. Connections between criminal justice and health: Insights on justice and race - Health 126 Policy Institute of Ohio : Health Policy Institute of Ohio. 127 https://www.healthpolicyohio.org/connections-between-criminal-justice-and-health-128 insights-on-justice-and-race/. Accessed December 5, 2021. 129 HPIO Addiction Evidence Project Fact Sheet: Insights on addiction and geography -11. 130 Health Policy Institute of Ohio : Health Policy Institute of Ohio. 131 https://www.healthpolicyohio.org/hpio-addiction-evidence-project-insights-on-addiction-132 and-geography/. Accessed December 5, 2021. 133 Royzman V. New step to stop ODs: Hamilton County offers fentanyl test strips. 12. 134 https://www.cincinnati.com/story/news/2019/07/02/new-step-stop-ods-hamilton-county-135 ohio-offers-fentanyl-test-strips/1301769001/. Published 2019. Accessed December 5. 136 2021. 137 13. MacDonald E. Public health officials urging use of free fentanyl test strips after another 138 wave of fatal overdoses in Cleveland, Cuvahoga County. 139 https://www.cleveland.com/crime/2019/05/public-health-officials-urging-use-of-free-140 fentanyl-test-strips-after-another-wave-of-fatal-overdoses-in-cleveland-cuyahoga-141 county.html. Published 2019. Accessed December 5, 2021. 142 14. Appel G, Farmer B AJ. Fentanyl Test Strips Empower People And Save Lives—So Why 143 Aren't They More Widespread? | Health Affairs. Health Affairs. 144 https://www.healthaffairs.org/do/10.1377/forefront.20210601.974263/full/. Published 145 2021. Accessed January 9, 2022. OSMA Policy Compendium Policies of the OSMA House of Delegates. 146 15. 147 https://osma.org/aws/OSMA/asset manager/get file/512387?ver=1. Accessed January 148 9, 2022. 149 Fentanyl Test Strip Pilot - National Harm Reduction Coalition. 16. 150 https://harmreduction.org/issues/fentanyl/fentanyl-test-strip-pilot/. Accessed December 5, 151 2021. 152

### 153 154 Relevant OSMA Policy Policy 20 – 2017 – Ohio Physicians and the Opioid Problem

155 156 157 158 159 160 161	1. That it is the Official Policy of the OSMA that all physicians should have the ability to prescribe all medications, including controlled substances, using the highest standards of care and professionalism, providing the best possible care to each patient. All physicians should work diligently to help find solutions to the problems of abuse of prescription medications, use and overdose of illegal substances, and opioid overdose. Physicians acknowledge that substance abuse has many factors and that physicians have contributed to overuse of opioids. However, other causes of misure of centrolled substances chould be the significant focus of remedial action.
162	misuse of controlled substances should be the significant focus of remedial action.

### OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

OHIC	D STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES
	Resolution No. 14 – 2022
Introduced by:	OSMA Young Physician Section, OSMA District 2 and OSMA District 5
Subject:	Eliminating Parking Costs for Patients
Referred to:	Resolutions Committee No. # 1
	, in the United States, an estimated four million individuals fail to receive e due to transportation barriers <sup>1</sup> ; and
	, many patients with common illnesses attend multiple outpatient ar, such as one study which showed 47% of patients with hypertension had in 2014 <sup>2</sup> ; and
WHEREAS high as \$10 to \$20	, parking prices at some of the country's largest medical centers can be as per day; and
	, the public transportation system across Ohio varies greatly in terms of d infrastructure, with most of the public transport concentrated in the cities;
	, approximately one-half of Ohio's population lives in communities with fixed a much smaller portion lives within walking distance <sup>3</sup> ; and
	, public transport is not readily available in all locations, such as rural areas of local physicians can still require patients to drive to urban areas for care <sup>4</sup> ;
are often limited to including restriction coordinate transpor	, programs such as non-emergency patient/medical transportation (NEMT) approved patients within Medicaid and can have many disadvantages, as on the type and number of rides, the necessity of a social worker to rtation, having to schedule days in advance, and carpooling with other longer travel and wait times <sup>5</sup> ; and
	, the average cost of an NEMT in 2014 was \$28, and this price rises in rural s that are farther from medical centers <sup>5,6</sup> ; and
and outpatient heal	, when surveying older Americans, the group that utilizes the most inpatient Ithcare, rideshare services were not seen as a practical option, with 74% of no knowledge of these services and only 1.7% making use of them <sup>7</sup> ; and
	, in a study of patients with heart disease, individuals reported the high cost icare facilities as a financial barrier to attending multiple specialist I

- 51 WHEREAS, in a study of factors influencing family burden in pediatric
   52 hematology/oncology, parking was cited as one of the most disproportionately distressing
   53 factors<sup>9</sup>; and
   54
  - WHEREAS, nonmedical costs, such as transportation, meals, and child care, have been reported to range from \$50 to \$165 a day, further contributing to a family's financial stress<sup>10</sup>; and

58 **WHEREAS**, the lower the financial burden a patient has, the less likely they are to miss 59 appointments and adhere to treatment, preventing high cost emergent situations that would lead 60 to hospitals losing money on patients who cannot pay<sup>11</sup>; and 61

62 WHEREAS, reduced parking fees have been cited as an incentive for patients to travel
 63 to hospitals that can offer better treatment than local counterparts<sup>12</sup>; and
 64

65 **WHEREAS**, a minority of hospitals rely on non-patient care income to offset revenue 66 losses, such that providing parking vouchers would only represent a minor loss in revenue while 67 providing a major benefit to patients<sup>13</sup>; and 68

**WHEREAS**, many hospitals have already implemented programs for patient parking such as reduced monthly rates and free validated parking<sup>14-16</sup>; and

WHEREAS, several associations of healthcare facilities focus on developing solutions
 for and advocating improvements in social and economic aspects of healthcare, including the
 American Hospital Association, the Federation of American Hospitals, and the Children's
 Hospital Association<sup>17-24</sup>; therefore be it

**RESOLVED**, that Ohio State Medical Association work with relevant stakeholders to recognize parking fees as a burden of care for patients and to implement mechanisms for eliminating parking costs.

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81	Fiscal Note:	\$ (Sponsor)
82		\$ 25,000 (Staff)

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- 1. Traveling towards disease: transportation barriers to health care access.Syed ST, Gerber BS,
- 87 Sharp LKJ Community Health. 2013 Oct; 38(5):976-93.
- 2. Ashman JJ, Rui P, Schappert SM. Age differences in visits to office-based physicians by
- adults with hypertension: United States, 2013. NCHS data brief, no 263. Hyattsville, MD:
- 90 National Center for Health Statistics. 2016.
- 91 3. "Public Transit Frequently Asked Questions". *Public Transit*. <u>www.athenspublichealth.org</u>
- 92 4. Douthit, N., et al. "Exposing some important barriers to healthcare access in the rural USA."
- 93 Public health 129.6 (2015): 611- 620
- 5. Chaiyachati KH, Hubbard RA, Yeager A, et al. Rideshare-Based Medical Transportation for
- 95 Medicaid Patients and Primary Care Show Rates: A Difference-in-Difference Analysis of a Pilot
- 96 Program. J Gen Intern Med. 2018;33(6):863–868. doi:10.1007/s11606-018-4306-0
- 97 6. Texas A&M Transportation Institute. Examining the effects of separate non-emergency
- 98 medical transportation (NEMT) brokerages on transportation coordination. March 2014.
- 99 https://groups.tti.tamu.edu/transit-mobility/files/2015/12/TCRP-B-44- Review-and-Summary-of-
- 100 Relevant-Literature-FinalR.pdf

- 101 7. E-hail (Rideshare) Knowledge, Use, Reliance, and Future Expectations among Older Adults.
- 102 Vivoda JM, Harmon AC, Babulal GM, Zikmund-Fisher BJ Transp Res Part F Traffic Psychol
   103 Behav. 2018 May; 55():426-434.
- 104 8. Dhaliwal KK, King-Shier K, Manns BJ, Hemmelgarn BR, Stone JA, Campbell DJ. Exploring
- 105 the impact of financial barriers on secondary prevention of heart disease. BMC Cardiovasc
- 106 Disord. 2017;17(1):61. Published 2017 Feb 14. doi:10.1186/s12872-017-0495-4
- 107 9. Abrams HR, Leeds HS, Russell HV, Hellsten MB. Factors Influencing Family Burden in
- 108 Pediatric Hematology/Oncology Encounters. J Patient Cent Res Rev. 2019;6(4):243–251.
- 109 Published 2019 Oct 28. doi:10.17294/2330-0698.1710
- 110 10. Chang, Lenisa V., et al. "Lost earnings and nonmedical expenses of pediatric
- 111 hospitalizations." Pediatrics 142.3 (2018): e20180195.
- 112 11. Tran VT, Barnes C, Montori VM, Falissard B, Ravaud P. Taxonomy of the burden of
- 113 treatment: a multi-country web-based qualitative study of patients with chronic conditions. BMC
- 114 Med. 2015;13:115. Published 2015 May 14. doi:10.1186/s12916-015- 0356-x
- 115 12. Resio BJ, Chiu AS, Hoag JR, et al. Motivators, Barriers, and Facilitators to Traveling to the
- 116 Safest Hospitals in the United States for Complex Cancer Surgery. JAMA Netw Open.
- 117 2018;1(7):e184595. Published 2018 Nov 2. doi:10.1001/jamanetworkopen.2018.4595
- 118 13. Singh, S. and Song, P., 2020. Nonoperating Revenue And Hospital Financial Performance:
- 119 Do Hospitals Rely On Income From Nonpatient Care Activities To Offset Losses On Patient
- 120 Care?. [online] Insights.ovid.com. Available at:
- 121 14. "Parking". Medstar Georgetown University Hospital, 2020,
- 122 https://www.medstargeorgetown.org/for-patients/patients-andvisitors/directions-maps-and-
- 123 parking/parking/.
- 124 15. "Parking Information". Medstar Washington Hospital Center, 2020,
- 125 https://www.medstarwashington.org/for-patients/patientsand-visitors/directions-maps-parking-
- 126 and-public-transportation/parking-and-entrances/.
- 127 16. Parking | Hartfordhospital.Org | Hartford Hospital. Hartfordhospital.Org, 2020,
- 128 https://hartfordhospital.org/patients-andvisitors/for-patients/parking
- 129 17. "About the American Hospital Association." American Hospital Association.
- 130 https://www.aha.org/about. Accessed April 8, 2020.
- 131 18. Tran VT, Barnes C, Montori VM, Falissard B, Ravaud P. Taxonomy of the burden of
- 132 treatment: a multi-country web-based qualitative study of patients with chronic conditions. BMC
- 133 Med. 2015;13:115. Published 2015 May 14. doi:10.1186/s12916-015-0356-x
- 134 19. "Standards/Guidelines." American Hospital Association.
- 135 https://www.aha.org/taxonomy/term/134. Accessed April 8, 2020.
- 136 20. "Mission Statement." Federation of American Hospitals. https://www.fah.org/about-
- 137 fah/mission-statement. Accessed April 8, 2020.
- 138 21. "Issues & Advocacy." Federation of American Hospitals. https://www.fah.org/issues-
- advocacy/issues-advocacy. Accessed April 8, 2020.
- 140 22. "Exempt Organization Types." US Department of Treasury, Internal Revenue Service (IRS).
- 141 https://www.irs.gov/charities-nonprofits/exempt-organization-types. Updated December 21,
- 142 2019. Accessed April 8, 2020.
- 143 23 "About the Association." Children's Hospital Association.
- 144 https://www.childrenshospitals.org/About-Us/About-the-Association. Accessed April 8, 2020. 24.
- 145 "Programs and Services." Children's Hospital Association.
- 146 https://www.childrenshospitals.org/Programs-and-Services. Accessed April 8, 2020.

### OHIO STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES

	Resolution No. 15 –
Introduced by:	OSMA Medical Student Section
Subject:	Opposing the Criminalization of Self-Managed Medication Abortion
Referred to:	Resolutions Committee No. # 1
	, self-managed medication abortion is defined as sourcing and consumi nization (WHO)-recommended medications to end a pregnancy outside nd
	, the demand for self-managed abortion in the United States is increasir vere greater than 200,000 searches per month for information on medic
	, of those who searched information on medication abortion, 70% were indicating that people in Ohio may be searching for the skills to manage
mifepristone 200m	, medication abortion can be achieved by a combined regimen of g followed by misoprostol 800mcg for pregnancies up to 11 weeks, and ostol 800mcg alone is effective for pregnancies up to 12 weeks <sup>1</sup> ; and
for pregnancies up	, the WHO states that "The medical abortion process can be self-managed to 12 weeks of gestation, including the ability to take the medications at ct supervision of a health-care provider" <sup>12</sup> ; and
WHEREAS managed medication	, the Ohio Revised Code does not explicitly criminalize a person for self on abortion <sup>18</sup> ; and
	, there have multiple U.S. cases where women have been arrested and npting to self-induce an abortion using abortifacients without clinical and
	, women who experience miscarriages have been reported by medical suspect they may have self-induced an abortion <sup>13,19-22</sup> ; and
WHEREAS reporting to author	, enforcement of fetal homicide laws relies on medical professionals' ties; and
managed abortion,	, these laws make women wary of seeking care for miscarriage and self and can create situations in which women are forced to weigh the costs ast the possibility of being reported to the authorities <sup>13</sup> ; and

50 51 52 53	WHEREAS, future Ohio legislation may prompt physicians to investigate women seeking medical care for abortion of an unknown cause, which could result in a patient with a spontaneous abortion being wrongly criminalized for a self-induced medication abortion; and
55 54 55 56 57 58	<b>WHEREAS</b> , in Indiana, a woman was sentenced to 20 years in prison for feticide after informing a physician that she miscarried, yet this was overturned by existing state laws protecting patients from such prosecution <sup>13,14</sup> . Having such protections for pregnant women would directly protect women from injustices such as these <sup>14</sup> ; and
59 60 61	WHEREAS, although it is currently legal to have an abortion and obtain abortifacients outside of a medical setting, criminalization of those self-managing abortions still occurs <sup>17</sup> ; and
62 63 64 65	<b>WHEREAS</b> , medical providers have no obligation to report patients to the police for having possibly self-managed an abortion, and in doing so may even violate state and federal medical privacy laws <sup>15</sup> ; and
66 67 68 69	<b>WHEREAS</b> , medical providers are obligated to treat patients who have managed their own abortions, and therefore should not be criminalized for providing necessary medical care; and
70 71 72	<b>WHEREAS</b> , on December 16 2021, the Food and Drug Administration (FDA) removed the requirement that mifepristone be dispensed only in healthcare settings, such as clinics, hospitals, and doctors' offices <sup>18</sup> ; and
73 74 75 76	<b>WHEREAS</b> , Ohio State Medical Association (OSMA) Policy 13 - 1973 defines abortion as a medical procedure, failing to address medication abortion, which is distinct from procedural abortion; and
77 78 79 80	<b>WHEREAS</b> , our American Medical Association opposes the criminalization of self- induced abortion as it increases patients' medical risks and deters patients from seeking medically necessary services <sup>16</sup> ; <b>therefore be it</b>
81 82 83 84	<b>RESOLVED</b> , that the OSMA amend Policy 07-2020, Legislative or Regulatory Interference in the Practice of Medicine in the State of Ohio, by addition as follows:
85 86	Legislative or Regulatory Interference in the Practice of Medicine in the State of Ohio, OSMA Policy 07 - 2020
87 88 89 90	<ol> <li>The OSMA actively works to ensure that the sanctity of the physician-patient relationship is protected in all legislative and regulatory matters.</li> <li>Current OSMA Policy 18 - 2012 (Criminalization of Medical Care) be amended to read as follows:</li> </ol>
91 92 93 94	The OSMA opposes any portion of proposed legislation OR RULE that criminalizes clinical practice that is the standard of care.
95 96	1. That current OSMA Policy 10 – 1990 (Policy on Abortion) be amended as follows:
90 97 98 99 100	1. It is the position of the OSMA that the issue of support of or opposition to abortion is a matter for members of the OSMA to decide individually, based on personal values or beliefs.

101 102 103 104	procedures.	
105 106 107	3. Items 1 and 2 notwithstanding, the OSMA shall take a position of opposedany proposed Ohio legislation or rule that would:	
107 108 109 110		<ul> <li>Require or compel Ohio physicians to perform treatment actions which are not consistent with the standard of care; or,</li> </ul>
110 111 112 113		<ul> <li>Require or compel Ohio physicians to perform investigative tests or guestioning of a patient who has had an abortion of unknown cause; or,</li> </ul>
113 114 115 116 117		<ul> <li>Require or compel Ohio physicians to discuss treatment options that are not within the standard of care and/or omit discussion of treatment options that are within the standard of care</li> </ul>
117 118 119 120	Fiscal Note:	\$ (Sponsor) \$ 500 (Staff)
120 121 122	References:	
122 123 124 125 126 127 128 129 130 131 132 133	<ol> <li>Moseson H, Herold S, Filippa S, Barr-Walker J, Baum SE, Gerdts C. Self-managed abortion: a systematic scoping review. Best practice &amp; research Clinical obstetrics &amp; gynaecology. 2020 Feb 1;63:87-110.</li> <li>Jerman J, Onda T, Jones RK. What are people looking for when they Google "self- abortion"?. Contraception. 2018 Jun 1;97(6):510-4.</li> <li>Bracken H, Clark W, Lichtenberg ES, Schweikert SM, Tanenhaus J, Barajas A, Alpert L, Winikoff B. Alternatives to routine ultrasound for eligibility assessment prior to early termination of pregnancy with mifepristone–misoprostol. BJOG: An International Journal of Obstetrics &amp; Gynaecology. 2011 Jan;118(1):17-23.</li> </ol>	
135 134 135 136	<ul> <li>systems. World Health Organization; 2012. <u>https://apps.who.int/iris/bitstream/handle/10665/70914/9789241548434_eng.pdf</u></li> <li>Jabara S, Barnhart KT. Is Rh immune globulin needed in early first-trimester abortion? A review. American journal of obstetrics and gynecology. 2003 Mar 1;188(3):623-7.</li> </ul>	
137 138 139 140	<ol> <li>Raymond EG, Grossman D, Mark A, Upadhyay UD, Dean G, Creinin MD, Coplon L, Perritt J, Atrio JM, Taylor D, Gold M. Commentary: no-test medication abortion: a sample protocol for increasing access during a pandemic and beyond. Contraception.</li> </ol>	
140 141 142 143 144	<ul> <li>2020 Jun 1;101(6):361-6.</li> <li>7. Aiken AR, Lohr PA, Lord J, Ghosh N, Starling J. Effectiveness, safety and acceptability of no-test medical abortion (termination of pregnancy) provided via telemedicine: a national cohort study. BJOG: An International Journal of Obstetrics &amp; Gynaecology. 2021 Mar 24.</li> </ul>	
145 146 147	8. Murtagh C, N obtaining mi 1;97(4):287-	Wells E, Raymond EG, Coeytaux F, Winikoff B. Exploring the feasibility of fepristone and misoprostol from the internet. Contraception. 2018 Apr 91.
148 149 150 151	Contraceptio	Grossman DA. Medical management of first-trimester abortion. on. 2014 Mar 1;89(3):148-61. ID, Grossman D. Telemedicine for medication abortion. Contraception. 2019 ):351-3.

152	11. Raymond EG, Harrison MS, Weaver MA. Efficacy of misoprostol alone for first-trimester
153	medical abortion: a systematic review. Obstetrics and gynecology. 2019 Jan;133(1):137.
154	12. World Health Organization. Medical management of abortion, 2018.
155	https://apps.who.int/iris/bitstream/handle/10665/278968/9789241550406-eng.pdf?ua=1
156	13. Rowan A. Prosecuting women for self-inducing abortion: Counterproductive and lacking
157	compassion. Guttmacher Policy Review. 2015;18(3):70-6.
158	https://www.guttmacher.org/gpr/2015/09/prosecuting-women-self-inducing-abortion-
159 160	counterproductive-and-lacking-compassion
160	14. Dyer O. Woman is sentenced to 20 years in prison for feticide after death of baby. https://www.bmj.com/content/354/bmj.i4861.full
162	15. American College of Obstetricians and Gynecologists. Decriminalization of self-induced
162	abortion: Position statement. https://www.acog.org/clinical-information/policy-and-
163	position-statements/position-statements/2017/decriminalization-of-self-induced-abortion
165	16. American Medical Association. Oppose the Criminalization of Self-Induced Abortion H-
166	5.980. https://www.ama-assn.org/sites/ama-assn.org/files/corp/media-
167	browser/public/wps/a18-wps-resolution-007.pdf
168	17. If When How Lawyering for Reproductive Justice. Roe's Unfinished Promise. 2019.
169	https://www.ifwhenhow.org/resources/roes-unfinished-promise/
170	18. U.S. Food and Drug Administration, Center for Drug Evaluation and Research. Mifeprex
171	(Mifepristone) Information. 2021. https://www.fda.gov/drugs/postmarket-drug-safety-
172	information-patients-and-providers/mifeprex-mifepristone-information.
173	19. Jarvie J, Murder charge dropped against Georgia woman who took pills for abortion, Los
174	Angeles Times, Jun. 10, 2015, https://www.latimes.com/nation/la-na-abortion-murder-
175	20150611-story.html
176	20. Paltrow LM and Flavin J, Arrests of and forced interventions on pregnant women in the
177	United States, 1973–2005: implications for women's legal status and public health,
178	Journal of Health Politics, Policy and Law, 2013, 38(2):299–343.
179	21. ACLU Maine, Iowa Police Almost Prosecute Woman for her Accidental Fall During
180	PregnancySeriously. 11 February 2010. https://www.aclumaine.org/en/news/iowa-
181	police-almost-prosecute-woman-her-accidental-fall-during-pregnancyseriously
182	22. Associated Press, Bei Bei Shuai pleads guilty in baby's death, Associated Press, Aug. 2,
183	2013, https://apnews.com/article/fcf6914b54c34ffe8d56298c2d4a4b50
184	
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186	RELEVANT OSMA POLICY
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188	Policy 13 – 1973 – Abortion as a Medical Procedure
189	1. The House of Delegates of the OSMA adopts as its policy the statement of abortion issued by
190	the OSMA's Committee on Maternal Health, with the exception that abortion upon request, like

- any other medical procedure, should be performed only in the maternal patient's best interests,
- and the standards of sound clinical judgment, which together with informed maternal patient
- 193 consent, should be determinative according to the merits of each individual case.
- 194

### 195 RELEVANT AMA AND AMA-MSS POLICY

196

### 197Oppose the Criminalization of Self-Induced Abortion H-5.980

- 198 1. Our AMA: (1) opposes the criminalization of self-induced abortion as it increases patients'
- 199 medical risks and deters patients from seeking medically necessary services; and (2) will
- advocate against any legislative efforts to criminalize self-induced abortion. *Res. 007, A-18*
- 201 0453-6

1	OHIO ST	ATE MEDICAL ASSOCIATION HOUSE OF DELEGATES
2		2022 OSMA Policy Sunset Report
3		
4	Introduced by:	OSMA Council
5	Subject:	2022 OSMA Policy Sunset Report
6	Referred to:	Resolutions Committee # 1
7		
8 9 10 11 12 13 14	and Bylaws provides th more years prior to eac recommending whethe policies subject to revie	apter 5, Section 14 of the Ohio State Medical Association Constitution at: any resolution/policy adopted by the House of Delegates four (4) or th Annual Meeting will be reviewed by the Council for purposes of r to retain each policy. The House of Delegates will be notified of those w prior to the Annual Meeting at which they will be considered. Any house action on the report submitted by the Council becomes null, void fore be it
15 16 17 18		nat the recommendations of OSMA Council published prior to the Annual SMA Policy Sunset Report be adopted by the OSMA House of
-0 19	Ohio St	ate Medical Association Policy Compendium Review –
20		2022 OSMA Policy Sunset Report
21	OSMA poli	cy from years 1932 through 2018 and 2021 Sunset Report
22 23 24 25	"RETAIN" as edited ar	y numbers and titles. The full text of policies recommended nd "NOT RETAIN" is contained in this report. All other OSMA ed as they are shown in the OSMA Policy Compendium available on
26	Policies to be Retaine	d as Edited:
27 28 29 30	Policy 07 – 2016 – Car Policy 14 – 2017 – Mai	ntain Rights of County Medical Societies
31	Policies to be Not Ret	ained:
32 33 34 35 36	Policy 01 – 2018 – Cor Policy 02 – 2018 – You Policy 12 – 2018 – Diet Policy 00 - 2021 OSMA	ary Supplements

### 39 Full text of policies recommended "RETAIN" as Edited and "NOT RETAIN"

Recommendation	Policy	Comment
RETAIN as Edited	<ul> <li>Policy 01 – 2016 – Membership List Exchange</li> <li>1. The OSMA replaces Policy 09 - 2015 and 10 - 2015 (DELETED FROM POLICY COMPENDIUM) with the following: The OSMA and County Medical Societies shall exchange membership lists twice per year on or around March 31 and September 30.</li> </ul>	Stricken portion accomplished
RETAIN as Edited	<ol> <li>Policy 07 – 2016 – Cannabinoids         <ol> <li>The OSMA opposes recreational use of cannabis.</li> <li>The OSMA supports Institutional Review Board (IRB) approved clinical research to explore the potential risks versus benefits of using cannabinoids to treat specific medical conditions.</li> <li>The OSMA supports focused and controlled medical use of pharmaceutical grade cannabinoids for treatment of those conditions which have been evaluated through Institutional Review Board (IRB) approved clinical research studies and have been shown to be efficacious.</li> </ol> </li> <li>The OSMA recommends that marijuana's status as a federal Schedule I controlled substance be reviewed with the goal of facilitating the conduct of clinical research and development of cannabinoid-based medicines and alternate delivery methods.</li> <li>The OSMA supports limiting cannabinoids prescribing rights, if permitted, to physicians (MDs and DOs).</li> </ol>	Stricken portion accomplished

Recommendation	Policy	Comment
	<ol> <li>The OSMA opposes legalization of any presently illegal drugs of substance abuse including, but not limited to, cannabis and cocaine, except in the instance of appropriate evidence-based use approved by the FDA.</li> </ol>	
	<ol> <li>The OSMA encourages physician participation in future legislative and regulatory discussions regarding the legal use of cannabinoids.</li> </ol>	
	8. This policy replaces OSMA Policy 65-1991 (DELETED FROM POLICY COMPENDIUM).	
RETAIN as edited	<ul> <li>Policy 14 – 2017 – Maintain Rights of County Medical Societies</li> <li>1. The OSMA will recognize and respect the independent structure, organization and domain of the actively functioning county medical societies in the state of Ohio.</li> <li>2. The rights of the county medical societies to appoint their representatives to serve in the OSMA House of Delegates shall be preserved.</li> </ul>	Regional delegates are now selected by district, not county except that each county with active OSMA members has at least one delegate and alternate delegate (per current Constitution and Bylaws)
NOT RETAIN	Policy 01 – 2018 – Constitution and Bylaws Amendments 1. The OSMA Constitution and Bylaws were	Accomplished
	updated to incorporate the changes adopted by the 2018 OSMA House of Delegates. The current OSMA Constitution and Bylaws are available on <u>www.osma.org</u> .	
NOT RETAIN	Policy 02 – 2018 – Young Physicians	Accomplished

Recommendation	Policy	Comment
	<ol> <li>Policy 02 – 2018 created a Young Physicians Section. The OSMA Constitution and Bylaws were updated to incorporate the changes adopted by the 2018 OSMA House of Delegates. The current OSMA Constitution and Bylaws are available on <u>www.osma.org</u>.</li> </ol>	
NOT RETAIN	Policy 12 – 2018 – Dietary Supplements (rescinded and replaced by Policy 31–2021)	Accomplished
NOT RETAIN	Policy 00 – 2021 - OSMA Policy Sunset Report Click <u>here</u> to view report	Recommendations adopted by the 2021 OSMA HOD

**Fiscal Note:** \$0 (Sponsor)

43 \$0 (Staff)