



# Representative's Handbook



**April 12, 2021  
Virtual Meeting**



**Emergency Medicine Residents' Association**

Representative Handbook  
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## Emergency Medicine Residents' Association

April 11, 2021

Dear EMRA Program Representatives,

Welcome! We know you have committed a lot of time from your busy schedule to attend this virtual conference, and we want to thank you for making EMRA the best resident organization in the world!

The past year has brought many challenges, and EMRA has been working hard to protect you and your future. We have been engaged in conversations regarding the emergency medicine workforce, are helping many members establish connections for career opportunities, and have a workgroup dedicated to researching the challenges faced by displaced residents. Early April a summit will be held with many emergency medicine organizations attending, including EMRA, to address recent findings from a study on the current state of the emergency medicine workforce. Stay tuned for an EMRA Town Hall featuring the workforce issues we are currently facing that will take place after the meeting. We want to hear from you so that we can best represent you. If there are other ways that we can support you, please reach out to us!

We are also pleased to present 10 resolutions and the Sunset Review for consideration. These resolutions and open forum discussions are the foundation of our organization, directing the advocacy priorities of EMRA and its Board of Directors, and the guideposts toward the future of our specialty. As your Council officers, we extend our gratitude to the residents, medical students and fellows who authored these resolutions and for all members who choose to make their voices heard.

We've said it a thousand times, and it cannot be said enough, EMRA's greatest strength is our highly engaged Representative Council. Each of you, by taking on the responsibility of serving as a Program Representative, provides a leadership service in advancing our advocacy efforts, challenging EMRA to continue growing and strengthening our member benefits, and improving the work we do on behalf of our specialty and patients.

Don't forget to enjoy the different tracks and lectures at CORD.

Serving you with honor,

Tracy and Ashley

### **Board of Directors**

RJ Sontag, MD

*President*

Hannah Hughes, MD, MBA

*Immediate Past-President*

Angela Cai, MD, MBA

*President-Elect*

Tracy Marko, MD, PhD, MS

*Speaker of the Council*

Ashley Tarchione, MD

*Vice-Speaker of the Council*

Priyanka Lauber, DO

*Secretary/EM Resident Editor*

Nicholas P. Cozzi, MD, MBA

*ACEP Representative*

Deena Khamees, MD

*Director of Education*

Breanne Jaqua, DO

*ACGME RC-EM Representative*

Nick Salerno, MD

*Director of Technology*

Maggie Moran, MD

*Director of Health Policy*

Yevgeniy Maksimenko, MD

*Director of Leadership Development*

Sophia Spadafore, MD

*EMRA Representative to AMA*

Jazmyn Shaw

*Medical Student*

*Council Chair*

### **Executive Director**

Cathy B. Wise, CAE



# Emergency Medicine Residents' Association

**EMRA Representative Council Meeting**  
**April 12, 2021 10:00am – 1:00pm CDT**  
**Virtual Meeting**

**9:30 am      Credentialing Opens**

**VIRTUAL PROGRAM:**

**10:03am      Welcome and Introduction**  
Tracy Marko, MD, PhD, MS  
*EMRA Speaker of the Council*

**10:05am      A Conversation with ACEP**  
ACEP - American College of Emergency Physicians  
Mark Rosenberg, DO, MBA, FACEP  
*President*

**10:15am      A Conversation with ABEM**  
ABEM – American Board of Emergency Medicine  
Mary Nan Mallory, MD, MBA  
*President*

**10:25am      A Conversation with CORD**  
CORD – Council of Emergency Medicine Residency Directors  
Boyd (Bo) Burns, DO  
*Board of Directors*

**10:35am      Moment of Silence**  
A time to honor EMRA members lost in the past year

**10:36 am      Call to Order**

**10:37am      Opening Remarks**  
Tracy Marko, MD, PhD, MS  
*EMRA Speaker of the Council*

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*ACGME RC-EM Representative*  
Nick Salerno, MD  
*Director of Technology*  
Maggie Moran, MD  
*Director of Health Policy*  
Yevgeniy Maksimenko, MD  
*Director of Leadership Development*  
Sophia Spadafore, MD  
*EMRA Representative to AMA*  
Jazmyn Shaw  
*Medical Student*  
*Council Chair*

**Executive Director**  
Cathy B. Wise, CAE



# Emergency Medicine Residents' Association

- 10:38am**     **President's Address: State of the Association**  
RJ Sontag, MD  
*EMRA President*
- 10:50am**     **Parliamentary Review**  
Sophia Spadafore, MD  
*EMRA Representative to the AMA*
- 10:55am**     **Voting Overview**  
Tracy Marko, MD, PhD, MS  
*EMRA Speaker of the Council*
- 11:00am**     **Quorum Report / Test Vote**  
Tracy Marko, MD, PhD  
*EMRA Speaker of the Council*

## **BUSINESS MEETING AGENDA**

- 11:05am**     **Approval of Representative Council Minutes from ACEP'20 Meeting**  
October 26, 2020, Virtual Meeting
- 11:07am**     **Medical Student Council Chair Confirmation**  
Chiamara Anokwute  
*EMRA Medical Student Council Chair*
- 11:09am**     **ACEP/PEER Introduction**  
Suzannah Alexander  
*Editorial Director*
- 11:10am**     **Reports and Resolutions**  
Sunset Report  
Reference Committee Report
- 1:00pm**     **Announcements and Adjourn**



**EMRA Representative Council Meeting Minutes  
October 26, 2020  
Virtual Meeting**

**COUNCIL OFFICERS:** Karina Sanchez, MD; Tracy Marko, MD, PhD, MS

**BOARD OF DIRECTORS** Omar Maniya, MD, MBA; Hannah Hughes, MD, MBA; RJ Sontag, MD; Priyanka Lauber, DO; Erik Blutinger, MD, MSc; Deena Khamees, MD; Angela Cai, MD, MBA; Gregory Tanquary, DO, MBA; Breanne Jaqua, DO, MPH; Sophia Spadafore, MD; Jazmyn Shaw

**PARLIAMENTARIAN:** Sophia Spadafore, MD

**TELLERS AND CREDENTIAL CHAIR:** Madelyn Farris and James Bryant

**SERGEANT-AT-ARMS:** None present as the meeting was in a virtual setting

**REFERENCE COMMITTEE:** Cpt. Maggie Moran, MD, MC; Nishad Rahman, MD

**GUESTS:** Boyd Burns, DO; Gillian Schmitz, MD, FACEP; Jill M. Baren, MD; Christopher Clifford, MD

**STAFF:** Cathey Wise, CAE; Todd Downing; April Applewhite; Valerie Hunt; James Bryant; Alyssa Ceniza

**PROGRAMS:** Advocate Christ Medical Center; Alameda Health - Highland Hospital; Albert Einstein Medical Center; AMITA Health Resurrection Medical Center; Arrowhead Regional Medical Center; Ascension St. John Hospital; Aventura Hospital & Medical Center; Baylor College of Medicine; Beaumont Hospital - Royal Oak; Boston University Medical Center; Brandon Regional Hospital; Central Michigan University College of Medicine; Christiana Care Health; Conemaugh Memorial Medical Center; Cooper Hospital; Dartmouth-Hitchcock Medical Center; Desert Regional Medical Center; Detroit Medical Center/Wayne State University - Sinai Grace; Dr. Christopher Libby; Duke University Medical Center; Eastern Virginia Medical School; Emory University School of Medicine; EMRA Medical Student Council; Florida State University – Sarasota; Geisinger Medical Center; George Washington University; Harvard Affiliated Emergency Medicine Residency at Brigham and Women's; HealthPartners Institute/Regions Hospital; Hospital of the University of Pennsylvania; Indiana University School of Medicine; Jefferson Health Northeast (Aria Health); Kaiser Permanente San Diego Medical Center; Kent Hospital; Kern Medical Center; LAC Harbor UCLA Medical Center; LAC+ USC Medical Center;

Loma Linda University School of Medicine; Louisiana State University - New Orleans;  
Maimonides Medical Center; Medical College of Wisconsin;  
Mercy Health St Rita's Medical Center; Mercy St Vincent Medical Center; Merit Health Wesley;  
MetroHealth Medical Center; Michigan State University/Sparrow Hospital – Lansing;  
Midwestern University - Chicago COM; Mount Sinai Medical Center/Miami;  
Mount Sinai School of Medicine - New York; New York Methodist Hospital;  
North Florida Regional; Ohio Health Doctors Hospital; Oregon Health and Science University;  
Penn State Health Milton S Hershey; Prisma Greenville Health System;  
Riverside Community Hospital / University of California Riverside;  
Riverside Regional Medical Center; Ronald Reagan UCLA / Olive View UCLA Medical Center;  
Rutgers New Jersey Medical School;  
San Antonio Uniformed Services Health Education Consortium (SAUSHEC);  
Spectrum Health/Michigan State University; St John's Riverside Hospital;  
St Louis University School of Medicine; State University of New York – Downstate;  
Staten Island University Hospital; Texas A&M/Scott & White Medical Center – Temple;  
Texas Tech University Health Sciences Center – Lubbock; University of California – Davis;  
University of California - San Diego; University of California - San Francisco General Hospital;  
University of California San Francisco – Fresno; University of Central Florida at Ocala;  
University of Cincinnati College of Medicine; University of Connecticut;  
University of Louisville – Kentucky; University of Michigan;  
University of Nebraska Medical Center; University of Nevada - Las Vegas;  
University of Oklahoma College of Medicine/Tulsa; University of Pittsburgh Medical Center;  
University of Tennessee – Nashville; University of Texas at Austin Dell Medical School;  
University of Texas Health Science Center at San Antonio;  
University of Texas Southwestern Medical Center – Dallas; University of Utah Hospital & Clinics;  
University of Virginia Health; University of Wisconsin; Valley Health System;  
Virginia Commonwealth University - Medical College of Virginia;  
Washington University St Louis; Wellspan York Hospital

Dr. Sanchez called the meeting to order at 1:15pm EST. She thanked the program representatives for their dedication to their programs and to EMRA.

Dr. Sanchez provided opening remarks to the Council. She introduced the liaisons to provide updates.

Dr. Schmitz, President-Elect of the American College of Emergency Physicians (ACEP), participated in a moderated Q&A with Dr. Marko.

Dr. Mallory, President of American Board of Emergency Medicine (ABEM) participated in a moderated Q&A with Dr. Marko.

Dr. Burns, Council of Emergency Medicine Residency Directors (CORD) Board of Directors, participated in a moderated Q&A with Dr. Marko.

Dr. Sanchez led a moment of silence for our colleagues who we have lost since our last meeting.

Dr. Hughes provided the President's Address to the Council.

Dr. Spadafore presented an overview of the use of parliamentary procedure and its importance in the deliberations of the Council.

Dr. Sanchez introduced the electronic voting system.

Dr. Marko introduced the Board of Directors voting system.

Dr. Sanchez stated that there are 82 of 268 residency programs present, representing a total of 2,080 of 12,786 total EMRA voting members. A quorum is present.

Dr. Marko introduced the candidates for President-Elect: Angela Cai, MD, MBA; Nick Cozzi, MD, MBA; Erin Karl, MD. She then asked for any nominations from the floor and received none. After the respective taped video speeches from each candidate, voting commenced. Dr. Sanchez addressed the council to announce a run-off between Dr. Cai and Dr. Karl. After a second round of voting, Dr. Sanchez addressed the council to confirm the election was valid with Dr. Cai announced as President-elect.

Dr. Marko introduced the candidate for Vice Speaker: Ashley Tarchione, MD. She then asked for any nominations from the floor and received none. Dr. Tarchione was approved as she was running unopposed.

Dr. Marko introduced the candidates for Resident Representative to ACEP: Pavitra Krishnamani, MD; and Nishad Rahman, MD. She then asked for any additional nominations with Dr. Cozzi indicating his running from the floor. After the respective taped video and live speeches from each candidate, voting commenced. Dr. Sanchez addressed the council to announce a run-off between Dr. Krishnamani and Dr. Cozzi. After a second round of voting, Dr. Sanchez addressed the council to confirm the election was valid with Dr. Cozzi announced as EMRA Resident Representative to ACEP.

Dr. Marko introduced the candidates for Director of Leadership Development: Jonathan Chan, MD; Yevgeniy Maksimenko, MD; and Michael Messina, DO. She then asked for any nominations from the floor and received none. After the respective taped video speeches from each candidate, voting commenced. Dr. Sanchez addressed the council to announce a run-off between Dr. Maksimenko and Dr. Messina. After a second round of voting, Dr. Sanchez addressed the council to confirm the election was valid with Dr. Maksimenko announced as Director of Leadership.

Dr. Marko introduced the candidates for Director of Health Policy: Maggie Moran, MD. She then asked for any additional nominations with Dr. Krishnamani announcing her running from the floor. After the respective taped video and live speeches from each candidate, voting commenced. Dr. Sanchez addressed the council to confirm the election was valid with Dr. Moran announced as Director of Health Policy.



Dr. Sanchez called for break at 4:23pm EST and the meeting was called back in session at 4:30 pm EST.

Dr. Gregory Tanquary introduced the "Alumni of the Year" award video recognizing Dr. Andrew Little.

A motion was made to approve the minutes from the EMRA Representative Council Meeting held on March 9, 2020, in New York City, NY, at the *CORD Academic Assembly*. The motion was seconded and adopted by a voice vote of the Council.

Dr. Marko proposed a motion to extend the timeline for the creation of "Displaced Residents Bill of Rights". The motion was seconded and adopted.

Dr. Marko asked for any emergency resolutions and there were none.

Dr. Marko introduced the Reference Committee's proposal for the Consent Agenda. She informed the Council the recommendation was TO ADOPT Resolution:

- F'20-01 (Recognition for Exemplary Service for Dean Wilkerson)

She further informed the Council the recommendation was to ADOPT AS AMENDED Resolutions:

- F'20-2 (Fair Compensation for EM Physicians-in-Training)
- F'20-3 (Planning for EM Resident Illness and Occupational Exposure)
- F'20-04 (EM Resident Nourishment and Hydration While on Duty)
- F'20-5 (Policing and Emergency Medicine)

Dr. Marko then called for any extractions and received motions to extract the following resolutions:

- Amended F'20-3 (Planning for EM Resident Illness and Occupational Exposure)
- Amended F'20-4 (EM Resident Nourishment and Hydration While on Duty)
- Amended F'20-5 (Policing and Emergency Medicine)

There was a motion to accept the Consent Agenda, which was seconded and passed by a voice vote. The following resolutions were adopted as presented:

- F'20-01 (Recognition for Exemplary Service for Dean Wilkerson)
- Amended F'20-5 (Policing and Emergency Medicine)

There was a motion to limit each debate to 60 seconds per motion and 20 seconds per speaker. This motion passed.

Dr. Marko introduced resolution F'20-3 (Planning for EM Resident Illness and Occupational Exposure). After discussion, there was a motion TO ADOPT the Amended Resolution, seconded, and passed via the electronic voting system.

Dr. Marko introduced resolution F'20-4 (EM Resident Nourishment and Hydration While on Duty). After discussion, there was a motion TO ADOPT the Amended Resolution, seconded, and passed via the electronic voting system.

Dr. Marko introduced resolution F'20-5 (Policing and Emergency Medicine). After discussion, there was a motion TO ADOPT the Amended Resolution, seconded, and passed via the electronic voting system.

Dr. Marko introduced the Reference Committee's proposal for the Non Consent Agenda. As there was no discussion on the following discussion items, the Reference Committee was unable to provide recommendations.

- Report on Restrictive Covenants and Non-Competes
- Report on Artificial and Augmented Intelligence in Emergency Medicine

Dr. Marko discussed "Report on Restrictive Covenants and Non-Competes" which did not have any recommendations and thus did not need a vote. Thus, it was filed.

Dr. Marko discussed "Report on Artificial and Augmented Intelligence in Emergency Medicine" which did have recommendations and thus did need a vote. This report passed via the electronic voting system.

The meeting was adjourned by Dr. Sanchez at 5:45pm EST.

**Addendum 1: Notes on Resolutions**

**EMRA Representative Council Meeting - ACEP SA 2020**

**DEFINITIONS OF AVAILABLE COUNCIL ACTIONS**

**For the EMRA Board of Directors to act in accordance with the wishes of the Council, the actions of the Council must be definitive. To avoid any misunderstanding, the officers have developed the following definitions for Council action:**

**ADOPT**

Approve resolution exactly as submitted as recommendation implemented through the Board of Directors.

**ADOPT AS AMENDED**

Approve resolution with additions, deletions and/or substitutions, as recommendation to be implemented through the Board of Directors.

**REFER**

Send resolution to the Board of Directors for consideration, perhaps by a committee, the Council Steering Committee, or the Bylaws Interpretation Committee.

**NOT ADOPT**

Defeat (or reject) the resolution in original or amended form.

Dr. Speaker & Councilors,

Your Reference Committee gave careful consideration to the Resolutions referred to the Council for consideration and submits the following report:

**NON-CONSENT AGENDA**

Report on Restrictive Covenants and Non-Competes

Report on Artificial and Augmented Intelligence in Emergency Medicine

**CONSENT AGENDA**

**RECOMMENDATION TO ADOPT:**

Resolution F'20-01 Recognition for Exemplary Service for Dean Wilkerson

**RECOMMENDATION TO ADOPT AS AMENDED:**

Amended Resolution F'20-2 Fair Compensation for EM Physicians-in-Training

Amended Resolution F'20-3 Planning for EM Resident Illness and Occupational Exposure

Amended Resolution F'20-04 EM Resident Nourishment and Hydration While on Duty

Amended Resolution F'20-5 Policing and Emergency Medicine

## NON-CONSENT AGENDA

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### **F' Report on Restrictive Covenants and Non-Competes**

**No recommendation given due to inability to hear testimony at the Reference Committee Meeting**

**Discussion:** Due to time constraints, no testimony was given regarding the report precluding the reference committee from providing a recommendation.

---

### **F' Report on Artificial and Augmented Intelligence in Emergency Medicine**

**No recommendation given due to inability to hear testimony at the Reference Committee Meeting**

**Discussion:** Due to time constraints, no testimony was given regarding the report precluding the reference committee from providing a recommendation.

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## RECOMMENDATION FOR ADOPTION

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### **Resolution F'20-01 Recognition for Exemplary Service for Dean Wilkerson**

**Recommendation: Adopt**

**Text:**

**RESOLVED**, that EMRA recognize Mr. Dean Wilkerson for his exemplary dedication and service to residents, resident education and our organization.

**Discussion:** There was unanimous approval of this resolution.

---

## RECOMMENDATION TO ADOPT AS AMENDED

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### F'20–2 Fair Compensation for EM Physicians-in-Training

**Recommendation: Adopt as amended**

**Text:**

~~RESOLVED, that the Emergency Medicine Residents' Association (EMRA) will advocate for 38 hospitals, healthcare systems, and/or government entities to increase resident salaries to at least match those of NPPs; and be it further~~

~~RESOLVED, that EMRA believes that the value residents bring to patient care and institutional financial returns match or outmatch the contributions of NPPs in a clinical environment; and be it further~~

~~RESOLVED, that EMRA believes that costs associated with elements unique to graduate medical education, such as resident education, are at least partially funded by the resources provided by the US government to hospitals for each residency program; and be it further~~

~~RESOLVED, that EMRA will create a task force to further explore study EM resident compensation, productivity, and billability in the context of fair compensation for trainees in comparison with the compensation, productivity, and billability of NPPs.~~

**Discussion:** The public hearing was largely against the addition of language comparing residents to NPPs, and wished to distance our compensation in relation to that of the NPP. Instead the public hearing was in support of uniform increase to resident compensation separate from RVUs. Finally, the public hearing was largely in support of changing language to remove comparing productivity and billability vs NPPs, as our role and the patients seen by residents is different from that of NPPs. The committee agrees with the proposed changes and heard no opposition to the proposed amendments.

---

### F'20-3 Planning for EM Resident Illness and Occupational Exposure

**Recommendation: Adopt as amended with reaffirmation and amendment to existing EMRA policy**

**Text:**

~~RESOLVED, that the Emergency Medicine Residents' Association (EMRA) believes that communicable illness is an occupational hazard for EM residents and will take the opportunity to discuss it as such when indicated during national conversations on the topic; and be it further~~

**RESOLVED**, that EMRA reaffirms the Family Leave Policy (Section V, Policy V) with the following amendments:

#### V. Family and Medical Leave Policy

EMRA believes that emergency medicine residency programs should have a clear policy on family and medical leave, rights and responsibilities under the Family Medical Leave Act, and that programs provide this policy to residents and applicants, and that this policy is made publicly available. EMRA also believes that programs should address coverage expectations and remuneration in their residency employment contracts.

EMRA believes leaves should be structured in as flexible a manner as possible to accommodate the unique needs of the resident in new parenting roles, or with family, health (including short- or long-term illness and illness associated sequelae, such as mandatory quarantine periods), or wellness issues. To that end, leave time should be allowed to accrue from year to year or pulled from future years. Programs should also prioritize the protection of resident vacation time as separate from leave periods when possible. EMRA supports implementation of backup systems to ensure appropriate Emergency Department staffing when residents require leave. Extensions of residency training period may be disruptive to the early career of new physicians and thus should be minimized when possible. Residents and program leadership should work together to maximize the well-being of residents balancing the accrual of leave with consecutive clinical periods. Accordingly, EMRA should support residency programs establishing their own minimum required time off per clinical year.

~~RESOLVED, that EMRA will advocate for liberal paid sick leave policies for EM residents, calling for programs to create flexible sick leave plans that aim to avoid extending the duration of residency training for residents when expanded sick leave is required; and be it further~~

~~RESOLVED, that EMRA will strongly oppose repurposing resident vacation time for use as sick leave, instead encouraging the expansion of contractual paid sick leave policies for residents who require further days off for illness or sequelae associated with illness (eg self quarantine); and be it further~~

~~RESOLVED, that EMRA will advocate for the implementation of non-punitive backup systems that achieve staffing goals for the ED when EM residents fall sick, acknowledging that these efforts are i~~

~~important in ensuring ED coverage without compromising the health and well-being of providers and patients; and be it further~~

~~**RESOLVED**, that EMRA supports flexible sick leave policies that do not punish residents and minimize disruption to graduation. EMRA will work with ABEM, ACGME, and other relevant parties to develop guidelines on sick leave that match these values.~~

**RESOLVED**, that EMRA will unequivocally support easy and unconditional access to PPE for residents, **medical students**, and other EM physicians caring for patients in the Emergency Department; and be it further

**RESOLVED**, that EMRA will support a resident's **and medical students'** choice to use PPE not provided by a hospital **that meets or exceeds the minimum institutional standards** if they do not feel adequately protected by the PPE provided by their institution; and be it further

~~**RESOLVED**, that EMRA believes residents should not be expected to care for patients without proper PPE when indicated.~~

**Discussion:** Discussion during the public hearing was largely in support of the spirit of the resolution, with specific modifications to the 1st through 4th resolved clauses suggested by the medical student council which received wide support for improved language. This took the existing EMRA policy and added new language to emphasize medical leave separate from family leave as an additional protection. Additionally, the new language added prioritization of protection of vacation time for residents separate from sick leave and quarantine periods associated with illness. Resolved 5 was struck, as both sentences received wide opposition, and the resolved did not provide any additional language not otherwise previously discussed. There was significant discussion regarding the final three resolved clauses in a shift to PPE. Resolved 6 and 7 were widely supported with the amended language to include medical students. Resolved 8 was the most contentious, with debate regarding language as there was a mostly equal split between those in favor, those opposed, and those in favor with amended language to replace expected with mandated. The reference committee took the testimony from the various members of the public hearing and concluded that this clause did not add any protections or stances not previously covered in resolved 6 and 7, as residents would not be mandated/expected to see patients without proper PPE if proper PPE was being provided as is the goal of resolved 6 and 7. Therefore this contentious statement was removed.

---

## F'20-04 EM Resident Nourishment and Hydration While on Duty

**Recommendation: Adopt as amended**

**Text:**

~~RESOLVED, that the Emergency Medicine Residents' Association (EMRA) will support policies and statements that encourage appropriate nourishment and hydration for EM residents on shift, as these elements are necessary for physician safety and well-being; and be it further~~

RESOLVED, that EMRA supports adequate accommodations to allow for the consumption of food and drink in the workplace ~~will advocate for hospitals to ensure that ED workspaces in which EM physicians spend most of their time meet institutional standards to allow for the consumption of food and drink within those spaces;~~

RESOLVED, that EMRA will support policies that encourage appropriate nourishment and hydration for EM residents and medical students while working ~~support and share existing educational materials on nourishment and hydration for EM physicians, including those created and disseminated by the American College of Emergency Physicians (ACEP)~~

**Discussion:** The reference committee heard testimony regarding nourishment and hydration of residents and students while at work. Based on the conversation and amendments, the reference committee decided to remove the first resolved clause and combine it with the third resolved clause to avoid redundancy. All other changes were based on amendments recommended by individuals and agreed upon by members in attendance.

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## F'20-5 Policing and Emergency Medicine

**Recommendation: Adopt as amended**

**Text:**

RESOLVED, That EMRA ~~believes~~ recognizes excessive use of force by police as ~~police brutality is~~ a public health issue that threatens the health and wellbeing of individuals, law enforcement ~~officers themselves~~, and ~~our~~ society with disproportionate effects on vulnerable communities including people of color; and be it further

RESOLVED, that EMRA work with ACEP and other relevant stakeholders to support legislation that restricts the excessive use of force by law enforcement ~~and promotes with evidence-based harm reducing law enforcement tactics~~ ~~officers which includes the use of choke and sleeper holds and crowd control weapons such as kinetic impact projectiles and chemical irritants~~; and be it further



RESOLVED, that EMRA opposes the use of ~~medicine administration for the purpose of restraint or de-escalation ketamine and other sedative/hypnotic agents by non-medical personnel for the purpose of restraining someone for law enforcement purposes and not for a legitimate medical reason~~; and be it further;

RESOLVED, that EMRA will work with relevant stakeholders to support a) implementation of evidence-based ~~practices standards and trainings~~ regarding the use of ~~medicine administration for the purpose of restraint or de-escalation. ketamine and other sedative/hypnotic for the purposes of restraint~~ in the prehospital setting and b) documentation of the use and effects of ~~medicine administration for the purpose of restraint or de-escalation ketamine and other sedative/hypnotic~~ in events involving law enforcement ~~agencies, particularly incidents involving the use of ketamine for non-medical purposes~~; and be it further

RESOLVED, that EMRA supports efforts by emergency departments, hospitals, law enforcement ~~agencies~~ and other organizations to document and publish data ~~on the health impacts of the excessive use of force by law enforcement officers to better protect patients from instances of police brutality.~~

**Discussion:** The reference committee recognizes the urgent need to address excessive use of force by law enforcement. After hearing testimony, the committee sought to remove inflammatory language and replace this language with more overarching themes. The committee heard testimony from multiple parties who wished to strike the language about specific medications to make a more broad definition of sedation medications; chemical restraints as a term was agreed upon by all parties. Furthermore, while the committee recognizes the concerns of some individuals about the specific use of the words “public health issue,” the committee finds it important to retain these phrases to highlight the importance of this issue to EMRA as an organization.

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## Report on Artificial and Augmented Intelligence in Emergency Medicine

### Recommendation: Adopt

#### Text:

- Augmented intelligence should have proven benefits to clinical decision making, clinical workflows, or patient safety
- Any required use of augmented intelligence must ensure that the entity requiring its use assumes applicable liability
- Any use of augmented intelligence ensures that all protected health information is securely stored and transmitted to safeguard patient privacy and that any use of the information be disclosed to the patient prior to using it

- Any application or development of augmented intelligence must take steps to mitigate and prevent the perpetuation of historical and current bias and should undergo a rigorous review process to ensure stakeholder inclusion and participation
- The methods behind augmented intelligence design and deployment must be transparent to the clinicians who are expected to use them, must provide reproducible results, and be peer reviewed.

DRAFT



**POLICY COMPENDIUM  
SUNSET REVIEW  
SPRING 2021**

1 **REAFFIRM**

- 2 1. Section VI: III. Education in Regarding Human Trafficking

3  
4  
5 **SUNSET**

- 6 1. Section IX: III. High Fidelity Simulation

7  
8  
9 **REAFFIRM**

- 10  
11  
12 1. **Section VI: III. Education in Regarding Human Trafficking**

13 EMRA will support the need for Human Trafficking Training and encouragement of  
14 further Human Trafficking research, policy development, and collaboration with local and  
15 national organizations that work with victims of Human Trafficking. Support will be  
16 provided for education on how to properly document the medical encounter for further  
17 health care use and also for the occasions when medical documentation becomes a part  
18 of a legal case.

19  
20 Original policy adopted, 10/16

21  
22 Sunset Committee Recommendation: Reaffirm

23  
24 Gains have been made, as evidenced by this topic now being on Boards. Still a timely and  
25 important concept in Emergency Medicine and the sunset committee recommends this policy be  
26 reaffirmed.

27  
28 **SUNSET**

- 29  
30  
31 1. **Section IX: III. High Fidelity Simulation**

32 EMRA supports the transitioning the ABEM Oral Certification Examination to include  
33 more high fidelity simulation cases.

34  
35 Original policy adopted RC, 10/16

36  
37 The intent of this resolution has been accomplished. ABEM Oral Certification Examination has  
38 transitioned to a primarily electronic format. The sunset committee, therefore, recommends this  
39 policy be unsettled.

40



**Emergency Medicine Residents' Association**

**EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

**SPRING 2021  
RESOLUTIONS**



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**EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

Resolution: S'21-1

**Unconscious Bias and Cultural Sensitivity Education**

**Authors:** Oluwatosin Ayotunde MD, Michael Rushton DO, Catherine Hixson MD

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10 **WHEREAS**, The Emergency Department is the frontline for medical care and provides care to  
11 people of all races and genders that walk through the door, therefore, it is vital that emergency  
12 medicine providers are aware of any unconscious bias that might arise during treatment of our  
13 patients;<sup>1</sup> and

14  
15 **WHEREAS**, Structural racism - a confluence of institutions, culture, history, ideology, and  
16 codified practices that generate and perpetuate inequity among racial and ethnic groups - exists  
17 today in the practice of medicine in the United States;<sup>2</sup> and

18  
19 **WHEREAS**, It has been established that racial disparities exist in the consideration and  
20 treatment of Black, indigenous, and other people of color within emergency departments,  
21 ranging from thrombolysis treatment to restraints for psychiatric patients to pain management for  
22 renal colic;<sup>3</sup> and

23  
24 **WHEREAS**, 30 states have declared racism a public health crisis or emergency, recognizing it  
25 as a threat to the physical, emotional, and social well-being of every person in a society that  
26 allocates privilege on the basis of race;<sup>4</sup> and

27  
28 **WHEREAS**, The American College of Emergency Physicians believes that:

- 29
- 30 - Quality health care depends on the scientific competence of physicians as well as their
  - 31 cultural awareness.
  - 32 - Cultural awareness should be an essential element in the training of physicians and to
  - 33 the provision of safe, quality care in the emergency department environment.
  - 34 - Physicians should encourage patients and their representatives to communicate cultural
  - 35 issues that may impact their care.
  - 36 - Resources should be made available to emergency departments and emergency
  - 37 physicians to assure they are able to respond to the needs of all patients regardless of
  - 38 their respective cultural backgrounds<sup>5</sup>. Therefore, be it
  - 39
  - 40

41 **RESOLVED**, that EMRA:

42

- 43 1. Support implementation of cultural training and educational sessions geared towards  
44 eliminating unconscious bias and systemic racism in Emergency Medicine residency  
45 curriculum; implementation may include online modules, lectures from diverse  
46 emergency medicine team members, or a combination of similar series.
- 47 2. Forward a similar resolution for consideration at the next American College of  
48 Emergency Physicians council meeting.

49

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81

82

83 **EMRA POLICY:**

84

85 **SECTION IV - Public Health**

86

87 II. Emergency Department's Role in Public Health and Social Welfare

- 88 - EMRA encourages development of curricula in public health, preventive medicine,  
89 and social medicine for physicians-in-training.

90 Original policy adopted RC, 05/15

91 IV. Emergency Medicine Support of Research on Social Determinants of Health

- 92 - EMRA will support research and education on ways social determinants of health  
93 contribute to individual and population health, as well as evidenced interventions  
94 seeking to address them. These determinants include, but are not limited to  
95 social, psychological, environmental (built and natural), economic, political, legal,  
96 cultural, and spiritual factors.

97 Original policy adopted RC, 5/17

98 V. Emergency Medicine Training to Address Social Determinants of Health

- 99 - EMRA will strongly encourage emergency medicine residency programs and their  
100 residents to play active roles in supporting public health by helping to develop and  
101 execute creative solutions to public health problems in collaboration with other  
102 health professionals, organizations, and local communities.

103 Original policy adopted RC, 5/17

104 VII. Health Disparities

- 105 - EMRA collaborate with other organizations and coalitions to:  
106 A. Urge government and private organizations to encourage research on  
107 reducing health disparities in Emergency Medicine and to increase funding for  
108 these studies.

- 109 B. Advocate for the creation and support of new or existing leadership  
110 positions that investigate health disparities.

111 Original policy adopted RC, 5/17

112

113 **SECTION VI - Resident and Medical Student Education**

114

115 II. Advocacy and Emergency Medicine Training

- 116 - The Emergency Medicine Residents' Association actively promotes all emergency  
117 medicine residencies to integrate formal education in health care systems and  
118 advocacy training as official components of their residency curricula.

119 Original Policy adopted RC, 6/10

120 Reaffirmed BOD, 3/15

121

122 **FINANCIAL IMPACT:** None



PLEASE NOTE: THIS RESOLUTION WILL BE DEBATED AT THE CORD21 REPRESENTATIVE COUNCIL MEETING.  
RESOLUTIONS ARE NOT OFFICIAL UNTIL ADOPTED BY THE REPRESENTATIVE COUNCIL AND THE BOARD OF  
DIRECTORS (AS APPLICABLE).



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**EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

Resolution: S'21-2

**Advocacy for the Acquisition of a Federal and State Personal Protective  
Equipment Strategic Supply**

**Author:** Aaron R. Kuzel, D.O., MBA

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**WHEREAS**, the 2020 SARS-CoV-2 Coronavirus Pandemic depleted personal protective equipment in hospitals across the United States of America;<sup>1</sup> and

**WHEREAS**, the World Health Organization has stated that the shortage of personal protective equipment has left physicians, nurses and other frontline workers dangerously ill-equipped to care for COVID-19 patients due to limited access to gloves, masks, respirators, goggles, face shields, and gowns;<sup>2</sup> and

**WHEREAS**, the effects of the SARS-CoV-2 have disrupted supply chains of personal protective equipment globally, nationally, and locally;<sup>3</sup> and

**WHEREAS**, the American Medical Association issued a statement in support of healthcare workers using their own face masks and respirators when such critical resources were unavailable nor provided by their employer;<sup>4</sup> and

**WHEREAS**, physicians, nurses, respiratory therapists, and other allied medical and support professionals were required to reuse personal protective equipment in less than ideal containment;<sup>4</sup> and

**WHEREAS**, states and other localities have had to compete in order to acquire personal protective equipment and are outbid for the purchase of personal protective equipment by the Federal Emergency Management Agency (FEMA);<sup>5,6</sup> and

**WHEREAS**, the threat of another global pandemic is constantly evolving.<sup>7</sup> Therefore, be it

**RESOLVED**, that the Emergency Medicine Residents' Association advocate Federal and State Legislatures for the production and maintenance of a strategic personal protective equipment supply with the ability to sustain national or statewide hospital and pre-hospital operations during a pandemic period. This strategic supply of personal protective equipment should include N-95 masks, gowns, face masks, face shields, and gloves.

PLEASE NOTE: THIS RESOLUTION WILL BE DEBATED AT THE CORD21 REPRESENTATIVE COUNCIL MEETING.  
RESOLUTIONS ARE NOT OFFICIAL UNTIL ADOPTED BY THE REPRESENTATIVE COUNCIL AND THE BOARD OF  
DIRECTORS (AS APPLICABLE).

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PLEASE NOTE: THIS RESOLUTION WILL BE DEBATED AT THE CORD21 REPRESENTATIVE COUNCIL MEETING.  
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DIRECTORS (AS APPLICABLE).



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2 **EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

3  
4 Resolution: S'21-3

5 **Accountable Organizations to Resident and Fellow Trainees**

6  
7  
8 **Authors:** Sophia Spadafore, MD; Alysa Edwards  
9

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10  
11 **WHEREAS**, The stated mission of the Accreditation Council for Graduate Medical Education  
12 (ACGME) is to, "improve healthcare and population health by assessing and advancing the  
13 quality of resident physicians' education through accreditation,<sup>1</sup>" and

14  
15 **WHEREAS**, To achieve its mission the ACGME has determined that it has two main purposes,  
16 "(1) to establish and maintain accreditation standards that promote the educational quality of  
17 residency and subspecialty training programs; and (2) to promote conduct of the residency  
18 educational mission with sensitivity to the safety of care rendered to patients and in a humane  
19 environment that fosters the welfare, learning, and professionalism of residents,<sup>1</sup>" ; and

20  
21 **WHEREAS**, While the ACGME has taken steps to advocate for residents, its ability to effectively  
22 and timely work on their behalf is limited by "blunt tools" related to removal of accreditation and  
23 delay in providing feedback to programs<sup>3</sup>; and

24  
25 **WHEREAS**, Resident and fellow trainees still endure suboptimal training conditions with  
26 recourse to address these issues limited by multiple factors, including a high debt burden and  
27 fear of their program losing accreditation thus affecting future career prospects, ultimately  
28 making reporting even gross ACGME guideline infractions difficult to encourage<sup>4,5</sup>;and

29  
30 **WHEREAS**, During the COVID-19 pandemic, residents and fellow trainees have been  
31 particularly susceptible to poor conditions including limited availability of PPE, longer hours, no  
32 hazard pay, and difficulty in securing workers compensation if trainees become sick, with many  
33 programs revoking promised stipend increases<sup>5</sup>, and

34  
35 **WHEREAS**, The rate of closure of family medicine residency programs is increasing, and the  
36 Federation of State Medical Boards (FSMB) has records of over 50 hospitals with accredited  
37 training programs that have closed, with indications that more closures can be expected across  
38 the country in multiple specialties<sup>6,7</sup>; and  
39

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40 **WHEREAS**, As exemplified by the Hahnemann University Hospital closure, residents and fellow  
41 trainees are vulnerable to the negative effects of hospital closures that threaten the quality and  
42 completion of their graduate medical education, financial wellbeing, and legal status within the  
43 United States,<sup>8,9</sup>; and

44

45 **WHEREAS**, Numerous organizations such as the ACGME, American Medical Association  
46 (AMA), American Osteopathic Association (AOA), American Board of Medical Specialties  
47 (ABMS), Association of American Medical Colleges (AAMC), Council of Medical Specialty  
48 Societies, National Board of Medical Examiners (NBME), Pennsylvania Medical Society  
49 (PAMED), Philadelphia County Medical Society (PCMS), and Educational Commission for  
50 Foreign Medical Graduates (ECFMG) responded to the Hahnemann closure as well as other  
51 residency closures with offers of legal assistance, grants, visa assistance, tail-insurance  
52 coverage, and other forms of support<sup>10</sup>; and

53

54 **WHEREAS**, The majority of funding for Graduate Medical Education (GME) is through Medicare  
55 and Medicaid, with additional funding through the U.S. Department of Veteran Affairs (VA) and  
56 Health Resources and Services Administration (HRSA), as well as private hospital funding<sup>11</sup>;  
57 and

58

59 **WHEREAS**, The Centers for Medicare & Medicaid Services (CMS) is tasked with distributing  
60 the majority of GME funding, but is not responsible for overseeing the quality of training  
61 programs nor the wellness or treatment of trainees<sup>11</sup>; and

62

63 **WHEREAS**, None of the organizations that responded to the Hahnemann residency closures  
64 were required to by law, nor was the response coordinated, regulated, or monitored by any type  
65 of oversight organization, and an ACGME investigation of the closure of the Hahnemann  
66 University Hospital found that no existing organizations represented resident and fellow  
67 interests to the exclusion of other stakeholder interests.<sup>2,10</sup> Therefore, be it

68

69 **RESOLVED**, EMRA will ask ACEP to establish a taskforce with the following goals:

- 70 (1) determine which organizations or governmental entities are capable of being  
71 permanently responsible for resident and fellow interests without conflicts of interests;  
72 (2) determine how these organizations can be held accountable for fulfilling their duties  
73 to protect the rights and wellbeing of resident and fellow trainees; and  
74 (3) determine methods of advocating for residents and fellows that are timely and  
75 effective, without jeopardizing trainees' current and future employability;  
76 (4) in the event that no organizations or entities are identified that meet the above  
77 criteria, determine how such an organization may be created.

78

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DIRECTORS (AS APPLICABLE).

130 **EMRA POLICY:**

131

132 **V- XI. Residency Closure**

133

134 Due to the shortage of board certified emergency medicine physicians (EP) to properly staff  
135 emergency departments in the United States and to the potential increase in demand for EPs in  
136 the future, closure of residency programs or reduction in the number of residents in training  
137 would be detrimental to patient care and safety and would fail to meet the emergency health  
138 care needs of the country.

139

140 Although not ideal, EMRA recognizes the possibility of residency program reduction and  
141 closure. All program reductions/closures must be in accordance with the rules of the  
142 Accreditation Council for Graduate Medical Education (ACGME) and the Residency Review  
143 Committee for Emergency Medicine (RRC-EM) for the ACGME. Any reductions should be  
144 phased in so as not to affect the salary lines or significantly affect the workload of the other  
145 residents.

146

147 January 2020 18 In the event of a necessary residency program closure or size reduction, it is  
148 imperative that all residents be immediately notified and given support until separation through  
149 graduation, resignation, dismissal, or non-renewal. Closure of the residency program does not  
150 constitute grounds for dismissal or non-renewal of the resident.

151

152 If a program must close precipitously for some reason outside the program's control and the  
153 program cannot continue support as described above, the program must make every effort to  
154 enable current residents to continue their residency to completion. If allowing residents to finish  
155 at their current program is not possible, the program should be responsible for helping residents  
156 in identifying and relocating to another program so that they may complete their education if  
157 they so choose. EMRA believes that a displaced resident's GME funding should follow the  
158 resident to their receiving hospital, in accordance with the ACGME.

159

160 Programs should disclose their accreditation status to interviewing medical students with  
161 reasons for any probationary actions. Medical students who have matched to a program that  
162 has lost its accreditation before the start of the program should be given the same consideration  
163 as those currently in the residency for finishing the program, and the program should be  
164 responsible for assisting their placement as well.

165

166 EMRA will work with other organizations in Emergency Medicine to ensure that a system is in  
167 place to facilitate resident placement in this unfortunate circumstance.

168

169 **V-XVI. Securing GME Funding for Resident Education**

170

171 EMRA will support research and studies aimed toward revising current Graduate Medical  
172 Education funding mechanisms and work to change current Direct Medical Education  
173 regulations that limit research and extramural educational opportunities.

174

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175 EMRA will work with other healthcare organizations to better define the problem of Graduate  
176 Medical Education funding and propose alternatives and solutions that may involve both the  
177 public and private sectors. EMRA supports sponsoring institutions securing adequate federal  
178 funding of Graduate Medical Education (GME) and supports independent financing without  
179 replacing currently funded GME positions or violating the Match process to train emergency  
180 medicine residents. EMRA believes the primary purpose of residency is education before  
181 service; therefore, EMRA opposes the sale or commoditization of CMS residency slot funding.

182

183 EMRA opposes reductions in Medicare funding for Graduate Medical Education at the Federal  
184 and State level and supports diversified sources of funding that help meet the overall goals of  
185 residency training.

186

187 **FINANCIAL IMPACT:** Staff time

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**EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

Resolution: S'21-4

**SUPPORTING VOTING CAPABILITIES AMONGST HOSPITALIZED PATIENTS  
WITH THE CAPACITY TO VOTE**

**Authors:** Jason D. Vadhan, OMS-IV, Joel Haines, OMS-IV, Divy Mehra, OMS-IV,  
Carlos Garcia Galindo, OMS- IV, Matthew Mayeda, OMS IV

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12  
13 **WHEREAS**, studies have demonstrated that an individual's state of health can significantly  
14 affect their decision and ability to vote, with those who suffer from cardiovascular disease,  
15 uninsured individuals, those who suffer from long term disabilities, and those who self-report  
16 poor health status being more vulnerable to under-representation across local, state, and  
17 federal governments;<sup>1</sup> and

18  
19 **WHEREAS**, lack of political representation is a significant determinant of health and health  
20 outcomes;<sup>2</sup> and

21  
22 **WHEREAS**, Hospitalized and emergency department patients are especially at risk for  
23 underrepresentation, with nearly half of all patients requiring hospitalization for at least 4 days;<sup>3</sup>

24  
25 **WHEREAS**, with the ongoing COVID-19 pandemic, the number of hospitalized persons, as well  
26 as the average length of hospital stay may be increased throughout the voter registration and  
27 election period;<sup>4</sup> and

28  
29 **WHEREAS**, emergency departments offer the unique opportunity to engage diverse and  
30 underrepresented populations in the voting process. Several previous nonpartisan voter  
31 registration efforts within these settings have been shown to increase participation in the  
32 electoral process, especially among the elderly, adolescents, the medically underserved, and  
33 the critically ill;<sup>5-8</sup> and

34  
35 **WHEREAS**, specifically, physician-led, nonpartisan voter registration initiatives at two different  
36 university-affiliated health centers demonstrated notable efficacy, with nearly 90% of previously  
37 unregistered patients successfully registering to vote via such efforts;<sup>6</sup> and

38  
39 **WHEREAS**, there are over 138 million emergency department visits in the United States per  
40 year;<sup>9</sup> by assisting patients in exercising their constitutional right to vote, the Emergency



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DIRECTORS (AS APPLICABLE).

41 Medicine Residents Association (EMRA) can facilitate a positive electoral process and  
42 ultimately benefit the patients that their members treat;<sup>10</sup> Therefore, be it  
43

44 **RESOLVED**, EMRA advocate for the adoption of policies, legislation, and practices that support  
45 voting registration capabilities for emergency department patients with the capacity to vote  
46 across all local, state, and federal government elections.  
47

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84 n-urban](https://www.acponline.org/membership/medical-students/acp-impact/archive/july-2019/implementation-of-a-medical-student-led-emergency-absentee-ballot-voting-initiative-at-a-n-urban)  
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93

94 **FINANCIAL IMPACT:** Staff time



40 **WHEREAS**, EMRA policy passed at CORD 2020 states that 'EMRA will work with relevant  
41 stakeholders to identify barriers for international medical students to obtain visiting student  
42 rotations.' ; and

43

44 **WHEREAS**, VSAS access does not guarantee access to EM sub-internship opportunities as  
45 U.S. institutions can limit if their clerkships are viewable by certain international medical schools  
46 and from which international medical schools they can receive applications for clerkships<sup>7</sup>; and

47

48 **WHEREAS**, 21.5% of clerkships listed on EMRA Match report accepting “IMG Students” for  
49 rotation<sup>8</sup>; and

50

51 **WHEREAS**, the lack of opportunities within and outside of VSAS limits the availability for away  
52 rotations<sup>8</sup>, without which IMGs are not able to obtain SLOEs in turn decreasing their  
53 competitiveness as applicants; and

54

55 **WHEREAS**, only 0.05% (16/273) of the residency programs listed on EMRA Match will invite an  
56 applicant without SLOEs to interview and 49% (134/273) will invite an applicant with one SLOE  
57 to interview<sup>8</sup>; therefore, be it

58

59 **RESOLVED**, EMRA will work to advocate for all the subsets of IMGs to increase the amount of  
60 programs that allow IMGs to rotate thereby increasing equity in the residency application  
61 landscape; and be it further

62

63 **RESOLVED**, EMRA will work to increase longitudinal representation of the perspectives of  
64 different IMG subsets within EMRA through the creation or addition of specific positions and/or  
65 committees with the primary purpose of ensuring that their many unanswered questions and  
66 concerns are addressed; and be it further

67

68 **RESOLVED**, EMRA will work in conjunction with CORD to mitigate the pandemic’s  
69 disproportionate effect on IMGs that are unable to obtain SLOEs due to inability to obtain hands  
70 on rotations in emergency medicine at a U.S. hospital, possibly through the identification and  
71 implementation of other standardized methods of evaluation.

72

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104

105 **EMRA POLICY:**

106

107 **Section VI. VI. IV. Increasing Emergency Medical Clerkship Opportunities for Medical**  
108 **Students**

109

110 EMRA supports the creation and expansion of policies and opportunities aimed at exposing  
111 medical students to the field of emergency medicine, including but not limited to elective and  
112 mandatory clerkships before the final year of medical school. EMRA advocates for the removal  
113 of currently existing caps on the number of Emergency Medicine Elective rotations allowed to  
114 senior medical students.

115

116 **FINANCIAL IMPACT:** Staff time and reprioritization of projects.



1  
2 **EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

3  
4 Resolution S'21-6

5  
6 **Increasing Evidence-Based Domestic Violence Screening in the Emergency Department**

7  
8 **Authors:** Naeha Haridasa, Varsha Parthasarathy, The George Washington University School of  
9 Medicine and Health Sciences; Alicia Khan, The Georgetown University School of Medicine;  
10

---

11  
12 **WHEREAS**, 1 in 4 women and 1 in 10 men in the United States (US) have experienced intimate  
13 partner violence (IPV), such as contact sexual violence, physical violence, and/or stalking by an  
14 intimate partner during their lifetime and nearly half of female homicide victims in the US were  
15 killed by a current or former male intimate partner<sup>1</sup>; and

16  
17 **WHEREAS**, Most survivors IPV report some form of long-term IPV-related impact including  
18 PTSD, depression, substance abuse, chronic systemic health issues, concern for safety, severe  
19 physical injury, and death, etc.<sup>2</sup>; and

20  
21 **WHEREAS**, IPV screening methods in healthcare settings have been shown to vary widely  
22 across institutions, with 41.6% out of 1,208 nationwide primary care, OB/GYN, and emergency  
23 department institutions unable to describe which screening tool they used or examples of  
24 questions they ask patients<sup>3</sup>; and

25  
26 **WHEREAS**, A statewide survey of healthcare providers found that only 14% report consistently  
27 screening female patients for IPV and one third report never screening<sup>4</sup>; and

28  
29 **WHEREAS**, Emergency departments (ED) are often the setting of choice for patients  
30 experiencing IPV compared to other healthcare settings due to higher average utilization of  
31 healthcare services compared with the general patient population, but only 6% of all survivors  
32 presenting to the ED are positively identified<sup>5</sup>; and

33  
34 **WHEREAS**, Retrospective research suggests that failure to screen for IPV in the ED results in a  
35 significant missed opportunity for implementation of violence prevention strategies<sup>6</sup>; and

36  
37 **WHEREAS**, Emergency medicine (EM) providers often self-report low confidence in IPV  
38 screening, referral, and record-keeping<sup>7</sup>, with the most frequently reported resource barriers  
39 being lack of knowledge, education, or training regarding screening of abuse<sup>8</sup>; and  
40

41 **WHEREAS**, A cross-sectional survey of 71 EM residency program directors revealed that only  
42 41% of programs required residents to observe one sexual assault exam to achieve competency  
43 and 52% of programs did not know how their sexual assault competency requirement was  
44 established<sup>9</sup>; and

45

46 **WHEREAS**, Formal training on evidence-based IPV screening tools significantly aid ED  
47 providers in identifying survivors of IPV by increasing perceptions of preparedness and  
48 significantly reducing “professional role resistance/fear of offending the patient” and “blame  
49 victim items”, while bolstering “perceived self-efficacy” and “victim/provider safety”<sup>10</sup>; and

50

51 **WHEREAS**, The United States Preventive Services Task Force (USPSTF) and Centers for  
52 Disease Control (CDC) have identified and published several evidence-based screening  
53 instruments which incorporate referral interventions that effectively identify survivors of  
54 IPV<sup>11</sup>; and

55

56 **WHEREAS**, Quality improvement trials focused on ED staff awareness of IPV and  
57 implementation of evidence-based screening methods (e.g. standardized documentation  
58 forms and screening tools, electronic medical record coding, and IPV sensitive  
59 communication) lead to a 75% increase in successful identification of survivors of IPV and  
60 referral to appropriate resources<sup>12, 13</sup>; and

61

62 **WHEREAS**, Current EMRA policy supports protection of women’s health and reproductive  
63 health access without specific mention of IPV, screening or intervention<sup>14</sup>; Therefore be it

64

65 **RESOLVED**, that EMRA encourages emergency medicine training programs to provide  
66 robust formal instruction on intimate partner violence as a public health and emergency  
67 medicine crisis, evidence-based screening for identification of at-risk individuals, and  
68 opportunities for trainee participation in interdisciplinary safety planning and intervention for  
69 identified survivors.

70

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132  
133



134 **RELEVANT EMRA POLICY:**

135

136 **IV. Protecting Access to Women's Health, Reproductive Health, and Organizations That**  
137 **Provide Increased Health Access to Women**

138

139 EMRA will advocate for policies that protect access to women's health care including  
140 reproductive health care. Support increased funding for organizations that provide access to  
141 reproductive care. Support continued health coverage for reproductive health care regardless of  
142 gender identity

143

144 **American College of Emergency Physicians Policy Statement of Domestic Violence**

145

146 Originally approved October 2007, replacing rescinded policies: Child Abuse; Domestic  
147 Violence; Emergency Medicine and Domestic Violence; Management of Elder Abuse and  
148 Neglect; Support for Victims of Family Violence; Mandatory Reporting of Domestic Violence to  
149 Law Enforcement and Criminal Justice Agencies

150 Reaffirmed June 2013

151 Revised April 2019

152

153 The American College of Emergency Physicians (ACEP) encourages emergency personnel to  
154 assess all patients for family violence in all its forms, including that directed toward children,  
155 elders, intimate partners, and other family members. Such patients should be appropriately  
156 referred for help and detailed evaluation. Identification and assessment can be difficult as  
157 violence and maltreatment can encompass abuse in many different forms including neglect,  
158 physical abuse, sexual abuse, emotional abuse, financial exploitation and intimidation. ACEP  
159 opposes mandatory reporting of domestic violence to the criminal justice system. Instead, ACEP  
160 encourages partnering with and reporting of domestic violence to local social services, victims'  
161 services, the criminal justice system, or any other appropriate resource agency to provide  
162 confidential counseling and assistance, in accordance with the patient's wishes. Safety planning  
163 should be an important component of any screening process. In jurisdictions that have  
164 mandatory reporting requirements, persons reporting in good faith should be immune from  
165 liability for compliance.

166

167 ACEP recommends that:

- 168
- 169 ● Emergency personnel assess patients for intimate partner violence, child and elder  
170 maltreatment and neglect.
  - 171 ● Emergency physicians, nurse practitioners, and physician assistants are familiar  
172 with signs and symptoms of intimate partner violence, child and elder maltreatment  
173 and neglect.
  - 174 ● Emergency medical services, medical schools, and emergency medicine  
175 residency curricula should include education and training in recognition,  
176 assessment and interventions in intimate partner violence, child and elder  
177 maltreatment and neglect.
  - 178 ● Hospitals and emergency departments (EDs) encourage research regarding the  
179 epidemiology of intimate partner violence, child and elder maltreatment and  
180 neglect as well as best practice approaches to screening, assessment and  
intervention for victims.

- 181 ● Hospitals and EDs are encouraged to participate in collaborative interdisciplinary  
182 approaches for the screening, assessment, safety planning and intervention of  
183 victims of intimate partner violence, child and elder maltreatment and neglect.  
184 These approaches include the development of policies, protocols, and  
185 relationships with outside agencies that oversee the management and  
186 investigation of family violence.
- 187 ● Hospitals and EDs should maintain appropriate education regarding state legal  
188 requirements for reporting intimate partner violence, child and elder maltreatment.

189

190 **FINANCIAL IMPACT:** Staff time

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1  
2 **EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

3  
4 Resolution S'21-7

5  
6 **Equal Consideration for Osteopathic Medical Students Applying to Emergency Medicine**  
7 **Residency Programs in the United States**

8  
9 **Authors:** Breanne Jaqua, DO, MPH, Elizabeth McMurtry, DO, FACEP, Dhimitri Nikolla, DO,  
10 Gregory Tanquary, DO, MBA, Tommy Eales, DO, Sara N. Kirkpatrick, OMS-III,  
11 Sergio Karageuzian, OMS-I, Christian Casteel, OMS-IV, Kevin R. Trembley, OMS-I,  
12 Neel G. Patel, OMS-I, Xinna Chen, OMS-I  
13

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14 **WHEREAS**, "EMRA recognizes and supports diversity and inclusion for medical students and  
15 EM physicians-in-training on the basis of gender, race ethnicity, sexual identity, sexual  
16 orientation, age, socioeconomic status, religion, cultural, disability, spirituality, and other  
17 characteristics;"<sup>1</sup> and

18  
19 **WHEREAS**, "The residency selection process should be equitable for applicants, recognizing  
20 the diversity of learners and educational programs and the differing missions and priorities of  
21 schools, training programs, and institutions;"<sup>2</sup> and

22  
23 **WHEREAS**, the number of osteopathic physicians has grown by over 300% over the past three  
24 decades,<sup>3</sup> and therefore one out of every four medical students in the United States are  
25 osteopathic medical students<sup>4</sup>; and

26  
27 **WHEREAS**, 33% of EMRA's medical student members are from osteopathic medical schools;<sup>5</sup>  
28 and

29  
30 **WHEREAS**, discrimination and bias against osteopathic medical students applying to  
31 emergency medicine residency programs is a known problem,<sup>6,7</sup> and

32  
33 **WHEREAS**, the American Osteopathic Association now has a reporting and advocacy  
34 mechanism for osteopathic medical students that experience discrimination based on their  
35 status as an osteopathic applicant when applying for audition rotations and to residency  
36 programs;<sup>8</sup> and

37

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38 **WHEREAS**, a recent study demonstrated osteopathic medical students' significant  
39 disadvantage in applying to emergency medicine residency programs compared to allopathic  
40 medical students based on several key points, including fewer osteopathic medical schools with  
41 affiliated emergency medicine residency programs, significantly less access to emergency  
42 medicine faculty mentorship, and infrequent medical school-provided education on  
43 Standardized Letters of Evaluation;<sup>9</sup> and

44

45 **WHEREAS**, osteopathic medical students face a financial burden by taking the USMLE in  
46 addition to the COMLEX-USA to enhance the competitiveness of their applications to  
47 emergency medicine residency programs as the USMLE is more widely accepted as a  
48 screening tool in the residency application process;<sup>10</sup> and

49

50 **WHEREAS**, osteopathic candidates on average apply to more programs per applicant (N=61)  
51 than their allopathic counterparts (N=52);<sup>11</sup> and

52

53 **WHEREAS**, 35 states currently host emergency medicine residency programs in the United  
54 States. In 2020, 10 out of those 35 states (28.6%) had 5% or less of graduates from osteopathic  
55 medical schools fill their emergency medicine residency slots;<sup>7</sup> and

56

57 **WHEREAS**, the match rate for senior medical students entering emergency medicine residency  
58 programs in 2020 from allopathic schools was 91.6%, compared to 83.0% from osteopathic  
59 schools;<sup>12,13</sup> and

60

61 **WHEREAS**, according to the 2020 NRMP Program Director Survey, 100% of Emergency  
62 Medicine residency programs "often" interview and rank senior medical student applicants from  
63 allopathic medical schools;<sup>14</sup> and

64

65 **WHEREAS**, according to the 2020 NRMP Program Director Survey, 26% of emergency  
66 medicine residency programs "seldom or never" interview senior osteopathic applicants, and  
67 therefore 22% of emergency medicine residency programs "seldom or never" rank senior  
68 osteopathic applicants;<sup>14</sup> and

69

70 **WHEREAS**, the disruption to medical education caused by the COVID-19 pandemic has  
71 exacerbated disparities for osteopathic medical students with limited access to clinical  
72 experiences in emergency medicine;<sup>15</sup> Therefore be it,

73

74 **RESOLVED**, EMRA advocates for equitable consideration of allopathic and osteopathic medical  
75 students applying to all emergency medicine residency programs in the United States; and be it  
76 further

77

78 **RESOLVED**, EMRA will partner with The Council of Residency Directors in Emergency  
79 Medicine (CORD) to address explicit and implicit bias towards students from osteopathic  
80 medical schools applying to emergency medicine residency programs in the United States.

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## 156 EMRA POLICY:

### 157 158 Section II-III. Diversity and Inclusion 159

160 EMRA recognizes and supports diversity and inclusion for medical students and EM physicians  
161 in-training on the basis of gender, race ethnicity, sexual identity, sexual orientation, age  
162 socioeconomic status, religion, cultural, disability, spirituality, and other characteristics through  
163 education, collaboration, advocacy, and research. EMRA will create and maintain a committee  
164 to ensure advocacy for increasing diversity and inclusion in emergency medicine for medical  
165 students, residents, fellows and faculty. EMRA will consider diversity and inclusion of all types

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166 for all future EMRA initiatives and will support new initiatives aimed to increase diversity and  
167 inclusion in Emergency Medicine.

168

169 **Section II -VIII. Licensing Exam Parity for Emergency Medicine Resident Selection and**  
170 **Evaluation Process**

171

172 EMRA promotes equal acceptance and consideration of the USMLE and COMLEX-USA at all  
173 United States emergency medicine residency programs.

174

175 **FINANCIAL IMPACT:** Staff time

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1  
2 **EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

3  
4 Resolution S'21-8

5  
6 **Residency Application Process Improvement**

7  
8 **Authors:** Kenneth Kim, Alysa Edwards, Alex Gallaer, David Wilson  
9

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10  
11 **WHEREAS**, the number of residency applications per medical student increased by 7-45%  
12 across specialties, based on applicant type with a 23% increase in Emergency Medicine<sup>1,2</sup>  
13 between 2016 and 2020 with no associated increase in the number of residency spots  
14 available<sup>3-5</sup>; and

15  
16 **WHEREAS**, this increase in number of residency applications per medical student has not  
17 resulted in a change in the overall match rate<sup>6</sup> although the number of applicants matching to  
18 their first choice program has decreased by 6.4% between 2010 and 2020 with a 5% increase in  
19 the number of applicants matching to a program ranked 5th or lower on their rank lists<sup>7-9</sup>; and

20  
21 **WHEREAS**, the number of applications submitted to a single residency program increased  
22 nearly 40% between 2010 and 2020, limiting the amount of time available for application review  
23 and leading to a reliance on imperfect convenience measures such as USMLE scores or AOA  
24 status rather than holistic review<sup>4,5,10</sup>; and

25  
26 **Whereas** such convenience measures have been historically shown to perpetuate racial  
27 disparities<sup>11-13</sup>; and

28  
29 **WHEREAS**, this increase in number of applications per applicant causes an undue financial  
30 burden on applicants and can exacerbate socioeconomic disparities by allowing wealthier  
31 applicants to apply to more programs than poorer applicants<sup>7,14</sup>; and

32  
33 **WHEREAS**, analysis of NRMP match data demonstrates that an increased number of  
34 applications per applicant decreases the odds of an individual matching into their first-choice  
35 specialty unless they themselves increase their number of submitted applications<sup>7,10</sup>; and

36  
37 **WHEREAS**, the current model of interview invitations operates on a "first come, first served"  
38 basis in which interviews are scheduled for whichever students are able to respond to the  
39 interview invitation first, with all interview spots often filled within 10 minutes to one business  
40 day<sup>3,15</sup>; and

41



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42 **WHEREAS**, the “first come, first served” interview invitation model has contributed to  
43 dysfunctional applicant behavior including frequent interruptions of daily activities to check  
44 interview status and minimization of clinical responsibilities in order to facilitate interview  
45 acceptance, thus reducing overall applicant wellbeing, taking away from the time spent in a  
46 clinical environment, and serving as a distraction to effective medical training<sup>3,6,15</sup>; and  
47

48 **WHEREAS**, the timing of when interview offers are released varies tremendously between  
49 specialties and programs with fewer than 40% of vascular surgery and 25% of general surgery  
50 residency programs making interview dates available on their websites<sup>3</sup>; and  
51

52 **WHEREAS**, specialty or program consortiums could coordinate to set a common interview  
53 release date and or increase transparency by clearly outlining the interview offer process<sup>3</sup>; and  
54

55 **WHEREAS**, ability to confirm interviews is also limited by unequal distribution of interview  
56 invitations with small cohorts of highly competitive applicants disproportionately filling interview  
57 slots which may jeopardize programs’ ability to fill all available residency positions, particularly  
58 in the 2021 match<sup>16,17</sup>; and  
59

60 **WHEREAS**, EMRA alongside other EM organizations released a consensus statement on the  
61 2020-2021 residency application cycle encouraging students to interview at an ideal number of  
62 programs, recognizing over-interviewing as a potential problem for applicants and programs<sup>18</sup>;  
63 and  
64

65 **WHEREAS**, the current system of uncapped applications and interviews incentivizes individual  
66 applicants to apply to and interview at an increasing number of programs in order to increase  
67 their individual chances of matching, and those applicants cannot be reasonably expected to  
68 work against their rational interests by under-applying or declining interviews unless the system  
69 as a whole is altered<sup>6,7</sup>; and  
70

71 **WHEREAS**, large-scale changes to the residency application process will require the support of  
72 national organizations such as EMRA to ensure changes to the application process are  
73 transparent, well-studied, and coordinated in a way that individual programs and applicants  
74 could not by themselves enact. Therefore, be it  
75

76 **RESOLVED**, that EMRA work with CORD and other relevant stakeholders to encourage the  
77 standardization of the residency interview invitation and scheduling process; and be it further  
78

79 **RESOLVED**, that EMRA encourage CORD and other relevant stakeholders to study and  
80 recommend interventions by all relevant stakeholders to control the growth of overapplication  
81 and excessive interviewing in the residency application process; and be it further  
82

83 **RESOLVED**, that EMRA establish an accessible avenue for medical student, resident, and  
84 fellow members to suggest improvements to the residency and fellowship application process  
85 that will be transparently evaluated by EMRA and other relevant EM organizations for potential  
86 implementation; and be it further  
87

88 **RESOLVED**, that EMRA encourages the NRMP, residency programs, and other relevant  
89 stakeholders to transparently consider, trial, and implement novel application processes that  
90 would benefit applicants, programs, and the specialty even prior to a full evaluation of this  
91 change in the literature.

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175 **EMRA POLICY:**

176  
177 **Policy Compendium V.XVII - The Match and Residency and Fellowship Application**  
178 **Process**

179  
180 EMRA supports the National Residency Match Program and National Matching Services  
181 process as it exists in 2013, and opposes the hiring of emergency medicine residents through  
182 processes outside of the National Residency Match Program and National Matching Services  
183 that select or give preference to individuals for Emergency Medicine residency positions based  
184 on special financial relationships or agreements between individuals, hospitals, foreign  
185 governments, corporations, or other entities.  
186  
187

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188 EMRA:

189 A. Supports proposed changes to residency and fellowship application requirements and  
190 match processes only when:

191 1. Those changes have been evaluated by working groups which have adequate  
192 students and residents as representatives.

193 2. There are published data which demonstrates that the proposed application  
194 components contribute to an accurate and novel representation of the candidate  
195 and are shown from an applicant and program perspective to add value to the  
196 application overall. January 2020 21

197 3. There are data available to demonstrate that the new application requirements  
198 reduce, or at least do not increase, the impact of implicit bias that affects medical  
199 students and residents from underrepresented minority backgrounds.

200 4. The costs to medical students and residents are mitigated.

201 B. Opposes the introduction of new and mandatory requirements that fundamentally  
202 alter the residency and fellowship application and match process until such time as the  
203 above conditions are met.

204 C. Continue to work with specialty societies, the Association of American Medical  
205 Colleges, the National Resident Matching Program, the American Medical Association,  
206 and other relevant stakeholders to improve the application process in an effort to  
207 accomplish these requirements.

208

209 **FINANCIAL IMPACT:** Staff time and reprioritization of projects

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1  
2 **EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

3  
4 Resolution S'21-9

5  
6 **Medicare for All Would Obtain Affordable, Comprehensive, and Equitable Health Coverage**  
7 **for All**

8  
9 **Authors:** Joanna Watterson, James Blum, and Alec Feuerbach, MD

---

10  
11  
12 ***SECTION I: Towards healthcare as a human right***

13  
14 **WHEREAS**, EMRA firmly supports healthcare as a human right, including adequate insurance  
15 coverage for primary and emergency healthcare services [1]; and

16  
17 **WHEREAS**, over 33 million Americans lacked health insurance as of 2019 [2] and the percent of  
18 uninsured Americans has continued to rise over the past four years [3]; and

19  
20 **WHEREAS**, studies in the United States have repeatedly demonstrated that lack of health  
21 insurance is correlated with mortality [4] and that obtaining insurance decreases mortality [5]; and

22  
23 **WHEREAS**, a single payer healthcare system, as proposed at the national level with H.R.1384 [6]  
24 and S.1299 [7], would universally provide health insurance to all residents of The United States.

25  
26 ***SECTION II: Reducing the burden of costs on patients***

27  
28 **WHEREAS**, EMRA has recognized the burden of unexpected medical bills in their advocacy  
29 against surprise billing [8], citing data that medical expenses are responsible for up to 60% of  
30 American-household bankruptcies; and

31  
32 **WHEREAS**, employer-sponsored health plans are increasingly unaffordable [9] for workers given  
33 that 82% of plans have deductibles and the average deductible was \$1,655 for single coverage in  
34 2018 [10]; and

35  
36 **WHEREAS**, the costs of healthcare in the United States dissuade sizeable portions (up to 50% in  
37 some surveys [11]) of the American public from seeking healthcare due to costs, lack of health  
38 insurance and financial concerns are associated with delays in seeking emergency care for  
39 treatment of life-threatening conditions such as myocardial infarction [12], and high-deductible  
40 health plans deter patients from seeking care in the emergency department [13], and

41

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42 **WHEREAS**, cost sharing reduces both needed and unneeded care equally [14] and is, therefore,  
43 not a safe way to deter Emergency Department overutilization; and

44

45 **WHEREAS**, a single payer healthcare system – such as proposed in the aforementioned bills H.R.  
46 1384 and S. 1129 Section 202: No Cost Sharing [6,7]– would eliminate costs at the point of the  
47 care.

48

49 ***SECTION III: Curbing the unsustainable cost of our current system***

50

51 **WHEREAS**, the United States currently spends 17% of GDP on health expenditures, more than any  
52 other OECD country by almost 5%, yet underperforms its peers as demonstrated by life expectancy  
53 in the United States being 28th among 37 OECD countries, and infant mortality being the 5th  
54 highest [15]; and

55

56 **WHEREAS**, multiple studies [16-20] have concluded that a single payer healthcare system could  
57 provide universal coverage, free at the point of care, to every American at a lower cost than our  
58 current healthcare system by reducing administrative costs and stabilizing prices; and

59

60 **Whereas** the majority of these savings could be obtained through reduced administrative costs  
61 allowing single payer healthcare to still increase total payments for emergency care, as modeled in  
62 *Annals of Emergency Medicine* [21].

63

64 ***SECTION IV: Addressing the inequities and disparities of our current system***

65

66 **WHEREAS**, there are clear, measurable disparities in both healthcare access and outcomes with  
67 people of color and low-income Americans being more likely to lack health insurance, more likely to  
68 experience barriers to care, and more likely to suffer poor health outcomes [22]; and

69

70 **WHEREAS**, our current tiered health insurance model heightens inequity in health outcomes by  
71 limiting options for uninsured and Medicaid-insured patients – disproportionately people of color –  
72 and under-funding hospitals and providers serving primarily Medicaid and uninsured populations  
73 [23]; and

74

75 **WHEREAS**, single payer healthcare would ensure that no one is unable to receive the care they  
76 need because of the type of insurance they carry and would ensure that safety-net hospitals that  
77 today care for large Medicaid and uninsured populations are adequately reimbursed [23].

78

79 ***SECTION V: Improving access to primary care***

80

81 **WHEREAS**, the provision of primary care helps prevent illness and death, promotes health equity,  
82 and decreases overall costs of care [24]; and

83

84 **WHEREAS**, significant barriers to accessing primary care lead patients to seek treatment for  
85 nonurgent and chronic health conditions in the Emergency Department [25]; and

86

87 **WHEREAS**, the provision of this care falls outside the scope of emergency medicine and is a  
88 considerable burden on emergency services [26]; and

89

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90 **WHEREAS**, proposed single-payer bills include mechanisms for expanding primary care  
91 infrastructure focusing especially on medically underserved populations (see H.R. 1384 and S.  
92 1129, Sections 615 and 613, respectively: Office of Primary Healthcare) [6,7].

93

94 **SECTION VI: The COVID-19 pandemic highlights the need for bold action now**

95

96 **WHEREAS**, the COVID-19 pandemic highlights and exacerbates the flaws of our current healthcare  
97 system as seen by the fragility of employer based insurance that led to an estimated 2 to 3 million  
98 people losing their health insurance along with their jobs [27] and hospitals suing patients unable to  
99 pay their pandemic-related bills [28]; and

100

101 **WHEREAS**, patterns in morbidity and mortality associated with COVID-19 reveal systemic  
102 inequality on many levels, with excess burden of infections and deaths experienced by poorer and  
103 more racially diverse counties [29], people forgoing care during the pandemic due to financial  
104 concerns [30], and Black, Indigenous, and Latinx populations bearing a much higher burden of  
105 morbidity than their white counterparts [31,32]; and

106

107 **WHEREAS**, the guaranteed access and more streamlined processes in countries with single payer  
108 systems are major assets in pandemic response and likely account for some degree of these  
109 countries' relative success responding to COVID-19 relative to the United States [33,34].

110

111 **SECTION VII: Single payer healthcare versus other proposals**

112

113 **WHEREAS**, recent polls reveal that the majority of Americans now support single payer healthcare  
114 and that support for single payer has been consistently increasing in the last two decades [35], and

115

116 **WHEREAS**, other proposed options to achieve universal coverage – such as a public option – may  
117 improve the current healthcare system but would not eliminate costs at the point of care, would fail  
118 to obtain the cost savings of a single payer system, and would not sufficiently address segregation  
119 and inequity in our current tiered insurance system model [36]. Therefore, be it

120

121 **RESOLVED**, that EMRA reaffirms its commitment to healthcare as a human right and strongly  
122 supports efforts to obtain universal access to quality healthcare; and be it further

123

124 **RESOLVED**, that EMRA endorses a single payer healthcare system that is free at the point of  
125 service as a way to achieve not only universal, but more equitable, comprehensive, and affordable  
126 healthcare coverage for all.

127

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265

266 **RELEVANT POLICY:**

267  
268 **Section IV Part VIII: Healthcare as a Human Right**  
269

270 EMRA firmly believes that all individuals should have access to quality, affordable primary and  
271 emergency healthcare services for all people (especially vulnerable and disabled populations,  
272 including rural, elderly, and pediatric patients) as a basic human right. EMRA will work with  
273 interested stakeholders, including its primary care medical colleagues, to develop and support  
274 health care policy that will ensure adequate insurance coverage for primary and emergency health  
275 care services. This work should include advocacy for incentives in reimbursement rates for  
276 physicians who choose to care for vulnerable and disabled populations. EMRA should also work  
277 with these groups to ensure vulnerable and disabled patients who present to the emergency  
278 department have access to timely follow up to prevent repeat emergency department visits and  
279 inpatient hospitalizations.  
280

281 **Section IV Part V: Emergency Medicine Training to Address Social Determinants of Health**  
282

283 EMRA will support research and education on ways social determinants of health contribute to  
284 individual and population health, as well as evidenced interventions seeking to address them.  
285 These determinants include, but are not limited to, social, psychological, environmental (built and  
286 natural), economic, political, legal, cultural, and spiritual factors.  
287

288 **FINANCIAL IMPACT:** None



1  
2 **EMERGENCY MEDICINE RESIDENTS' ASSOCIATION**

3  
4 Resolution S'21-10

5  
6 **Supporting Voter Registration Efforts in the Emergency Department**

7  
8 **Author:** Ryan O'Neill  
9

---

10  
11 **WHEREAS**, widespread and equitable participation in civic engagement through voting can be  
12 used as a measurement of the socioeconomic health of a society<sup>[1]</sup>; and

13  
14 **WHEREAS**, studies have shown a positive correlation between self-reported health and  
15 voting<sup>[2][3]</sup>; and

16  
17 **WHEREAS**, in the United States, voting registration rates are comparatively low among  
18 minorities, disabled individuals, and low socioeconomic status individuals<sup>[4][5]</sup>; and

19  
20 **WHEREAS**, lack of voting among these groups can result in poor representation in government,  
21 which is in turn reflected by policies that do not always best address their needs<sup>[3]</sup>; and

22  
23 **WHEREAS**, increased voting among these groups can be seen as part of the solution to  
24 addressing their disparities<sup>[5]</sup>; and

25  
26 **WHEREAS**, patients who fall under these categories are more likely to utilize the emergency  
27 department<sup>[6]</sup>; and

28  
29 **WHEREAS**, evidence has shown success with clinician lead voter registration projects<sup>[7]</sup>; and

30  
31 **WHEREAS**, our role as physicians is to empower our patients to become advocates for their  
32 health and well-being; Therefore, be it

33  
34 **RESOLVED**, that EMRA;

- 35 1. Issue a statement of support for voluntary on-site nonpartisan voter registration efforts by  
36 residents and other emergency department staff  
37 2. Support dissemination of materials to residents in order to educate and empower them  
38 to take part in these efforts  
39  
40

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67

68 **EMRA POLICY:**

70 **Section IV, II: Emergency Department’s Role in Public Health and Social Welfare**

71  
72 EMRA encourages development of curricula in public health, preventive medicine, and social  
73 medicine for physicians-in-training  
74

75 **Section IV, IV: Emergency Medicine Support of Research on Social Determinants of**  
76 **Health**

77  
78 EMRA will support research and education on ways social determinants of health contribute to  
79 individual and population health, as well as evidenced interventions seeking to address them.  
80 These determinants include, but are not limited to, social, psychological, environmental (built  
81 and natural), economic, political, legal, cultural, and spiritual factors.  
82  
83

84 **Section IV, V: Emergency Medicine Training to Address Social Determinants of Health**

85

86 EMRA will strongly encourage emergency medicine residency programs and their residents to  
87 play active roles in supporting public health by helping to develop and execute creative solutions  
88 to public health problems in collaboration with other health professionals, organizations, and  
89 local communities.

90

91 **Section VI, II: Advocacy and Emergency Medicine Training**

92

93 The Emergency Medicine Residents' Association actively promotes all emergency medicine  
94 residencies to integrate formal education in health care systems and advocacy training as  
95 official components of their residency curricula.

96

97 **FINANCIAL IMPACT:** Staff time

# Parliamentary Procedure at a Glance

(Based on *The Standard Code of Parliamentary Procedure* by Alice Sturgis)

## Principal Motions (Listed in Order of Precedence)

TO DO THIS	YOU SAY THIS	May You Interrupt Speaker?	Must You Be Seconded?	Is The Motion Debatable?	What Vote is Required?
*Adjourn the meeting	"I move the meeting be adjourned"	NO	YES	YES (RESTRICTED)	MAJORITY
*Recess the meeting	"I move that the meeting be recessed until..."	NO	YES	YES**	MAJORITY
Complain about noise, room temperature, etc.	"I rise to the question of personal privilege"	YES	NO	NO	NONE
Postpone temporarily (Table)	"I move that this motion be tabled"	NO	YES	NO	MAJORITY (REQUIRES TWO-THIRDS IF IT WOULD SUPPRESS)
End debate	"I move to vote immediately"	NO	YES	NO	TWO-THIRDS
*Limit debate	"I move that each speaker be limited to a total of two minutes per discussion"	NO	YES	YES**	TWO-THIRDS
*Postpone consideration of an item to a certain time	"I move to postpone this item until 2:00pm..."	NO	YES	YES**	MAJORITY
*Have something referred to committee	"I move this matter be referred to..."	NO	YES	YES**	MAJORITY
*Amend a motion	"I move to amend this motion by..."	NO	YES	YES	MAJORITY
*Introduce business (the Main Motion)	"I move that..."	NO	YES	YES	MAJORITY
*Amend a previous action	"I move to amend the motion that was adopted..."	NO	YES	YES	MAJORITY
Ratify action taken in absence of a quorum or in an emergency	"I move to ratify the action taken by the Council..."	NO	YES	YES	MAJORITY
Reconsider	"I move to reconsider..."	YES	YES	YES**	MAJORITY
Rescind (a main motion)	"I move to rescind the motion..."	NO	YES	YES	MAJORITY
Resume consideration of a tabled item	"I move to resume consideration of...?"	NO	YES	NO	MAJORITY

\*Amendable

\*\*Debatable if no Other Motion is Pending

## Parliamentary Procedure at a Glance

(Based on *The Standard Code of Parliamentary Procedure* by Alice Sturgis)

### Incidental Motions

TO DO THIS	YOU SAY THIS	May You Interrupt Speaker?	Must You Be Seconded?	Is The Motion Debatable?	What Vote is Required?
Vote on a ruling by the Chair	"I appeal the Chair's decision"	YES	YES	YES	MAJORITY
Consider something out of its scheduled order	"I move to suspend the rules and consider..."	NO	YES	NO	TWO-THIRDS
To discuss an issue without restrictions of parliamentary rules	"I move that we consider informally..."	NO	YES	NO	MAJORITY
To call attention to a violation of the rules or error in procedure, and to secure a ruling on the question raised	"I rise to a point of order"	YES	NO	NO	NONE
To ask a question relating to procedure	"I rise to a parliamentary inquiry"	YES	NO	NO	NONE
To allow the maker of a motion to remove the motion from consideration	"I move to withdraw my motion"	YES	NO	NO	NONE
To separate a multi-part question into individual questions for the purpose of voting	"I move division of the question"	NO	NO	NO	NONE
To verify an indecisive voice or hand vote by requiring voters to rise and be counted	"I move to divide the Assembly"	YES	NO	NO	NONE

\*Amendable

\*\*Debatable if no Other Motion is Pending

## THE CHIEF PURPOSES OF MOTIONS

PURPOSE	MOTION
Present an idea for consideration and action	Main motion Resolution Consider informally
Improve a pending motion	Amend Division of question
Regulate or cut off debate	Limit or extend debate Close debate
Delay a decision	Refer to committee Postpone to a certain time Postpone temporarily Recess Adjourn
Suppress a proposal	Table Withdraw a motion
Meet an emergency	Question of privilege Suspend rules
Gain information on a pending motion	Parliamentary inquiry Request for information Request to ask member a question Question of privilege
Question the decision of the presiding officer	Point of order Appeal from decision of chair
Enforce rights and privileges	Division of assembly Division of question Parliamentary inquiry Point of order Appeal from decision of chair
Consider a question again	Resume consideration Reconsider Rescind Renew a motion Amend a previous action Ratify
Change an action already taken	Reconsider Rescind Amend a previous action
Terminate a meeting	Adjourn Recess

*(From The Standard Code of Parliamentary Procedure by Alice Sturgis)*



## Parliamentary Strategy

(From *The Standard Code of Parliamentary Procedure* by Alice Sturgis)

TO SUPPORT A MOTION		TO OPPOSE A MOTION
<ol style="list-style-type: none"><li>1. Second it promptly and enthusiastically.</li><li>2. Speak in favor of it as soon as possible.</li><li>3. Do your homework; know your facts; have handouts, charts, overhead projector slides, etc., if appropriate.</li><li>4. Move to amend motion, if necessary, to make it more acceptable to opponents.</li><li>5. Vote against motion to table or to postpone, unless delay will strengthen your position.</li><li>6. Move to recess or postpone, if you need time to marshal facts or work behind the scenes.</li><li>7. If defeat seems likely, move to refer to committee, if that would improve chances.</li><li>8. If defeat seems likely, move to divide question, if appropriate, to gain at least a partial victory.</li><li>9. Have available a copy of the organization's standing rules, its bylaws, and <i>The Standard Code of Parliamentary Procedure</i>, in case of a procedural dispute.</li><li>10. If motion is defeated, move to reconsider, if circumstances warrant it.</li><li>11. If motion is defeated, consider reintroducing it at a subsequent meeting.</li></ol>		<ol style="list-style-type: none"><li>1. Speak against it as soon as possible. Raise questions; try to put proponents on the defensive.</li><li>2. Move to amend the motion so as to eliminate objectionable aspects.</li><li>3. Move to amend the motion to adversely encumber it.</li><li>4. Draft a more acceptable version and offer as amendment by substitution.</li><li>5. Move to postpone to a subsequent meeting.</li><li>6. Move to refer to committee.</li><li>7. Move to table.</li><li>8. Move to recess, if you need time to round up votes or obtain more facts.</li><li>9. Question the presence of a quorum, if appropriate.</li><li>10. Move to adjourn.</li><li>11. On a voice vote, vote emphatically.</li><li>12. If the motion is adopted, move to reconsider, if you might win a subsequent vote.</li><li>13. If the motion is adopted, consider trying to rescind it at a subsequent meeting.</li><li>14. Have available a copy of the organization's standing rules, its bylaws, and <i>The Standard Code of Parliamentary Procedure</i>, in case of a procedural dispute.</li></ol>