

J Lee Jenkins, MD, MS, FACEP

Dr. Jenkins is Chair of Emergency Health Services at the University of Maryland Baltimore County and specializes in the study of displaced persons and the health consequences of disasters. She is also a practicing Emergency Physician at the Johns Hopkins Hospital for over ten years. Dr. Jenkins began her career as a paramedic prior to medical school and disaster medicine fellowship. She has served on a Disaster Medical Assistance Team and responded to events such as Hurricane Katrina in which she published data regarding the differences in epidemiology of injury patterns throughout the disaster region.

Currently Dr. Jenkins oversees a bachelor's, master's, and doctoral level degree program in Emergency Health Services where she founded the doctoral program. She has a track record of grant funding from the Centers for Disease Control and Prevention and the Department for Homeland Security. Dr. Jenkins has published over 25 papers and has been awarded the Clinical Scientist Award at the Johns Hopkins University School of Medicine for her work in triage.

CURRICULUM VITAE

J LEE JENKINS, M.D., M.Sc., FACEP

EDUCATION

2006-2008	Fellowship	Disaster Medicine National Center for the Study of Preparedness and Catastrophic Event Response (PACER) Department of Homeland Security and Department of Emergency Medicine The Johns Hopkins University School of Medicine Baltimore, Maryland
2006-2008	Fellowship	Assistant Chief of Service, Advanced Specialty Training Program Department of Emergency Medicine The Johns Hopkins University School of Medicine Baltimore, Maryland
2003-2006	Residency	Emergency Medicine The Johns Hopkins University School of Medicine Baltimore, Maryland
1999-2003	M.D.	Medicine The George Washington University School of Medicine Washington, D.C.
1997-1999	M.Sc.	Emergency Health Services Concentration: Epidemiology and Preventive Medicine University of Maryland Baltimore County Baltimore, Maryland
1994-1997	B.Sc.	Biological Sciences University of Maryland Baltimore County Baltimore, Maryland
1994-1997	B.Sc.	Emergency Health Services Concentration: Management University of Maryland Baltimore County Baltimore, Maryland
1992-1994	Cert.	Paramedic McLennan Community College Waco, Texas

Experience in Higher Education

- 2016-Present Department Chair
Department of Emergency Health Services
University of Maryland Baltimore County, Baltimore, Maryland
- 2015-Present Associate Professor
Department of Emergency Health Services
University of Maryland Baltimore County, Baltimore, Maryland
- 2014-Present Associate Professor
Department of Emergency Medicine
The Johns Hopkins University, School of Medicine, Baltimore, Maryland
- 2007-2014 Assistant Professor
Department of Emergency Medicine
The Johns Hopkins University, School of Medicine, Baltimore, Maryland
- 2006-2007 Instructor
Department of Emergency Medicine
The Johns Hopkins University School of Medicine, Baltimore, Maryland

Experience in Other than Higher Education**Deployments and Disaster Responses**

- New York Air Show, 1999
NJ-1 DMAT deployment. Field medical support.
- 9/11, Children's Hospital. Washington, DC 2001
Member of surgical team on call for patients from the Pentagon.
- Montserrat, West Indies 2003, 2005
Founder of the Montserrat Emergency Care Project after eruption of the Soufriere Volcano. Medical supplies, educational programs, clinic assessments.
- Hurricane Katrina 2005
NJ-1 DMAT deployment. Epidemiologist leading a study of the comparative morbidity of field medical sites after the hurricane. See publication.
- California Wildfires 2007
American Red Cross deployment. Performed shelter and needs assessments after on the largest population displacements in California history. See publications.

Maryland Snowstorms 2009

Disaster Control Physician, Johns Hopkins Hospital.

Baltimore Riots 2015

Operational lead of Emergency Department during the riot response. See publication.

Positions

- 2016-Present Executive Board Member
Maryland Institute for Policy Analysis and Research
University of Maryland Baltimore County
- 2015-2016 Chief Medical Advisor
Medical Crisis Relief, NGO
Operating out of Nova Scotia, Canada
Ongoing project in Cambodia providing health services to internally displaced persons.
- 2000-2011 Epidemiologist
2005-2011 Medical Officer
New Jersey-1 Disaster Medical Assistance Team
National Disaster Medical System
Deployments include Hurricane Katrina 2005
- 2007-2012 Disaster Control Physician
The Johns Hopkins Hospital, Baltimore, Maryland
- 2006-2008 Disaster Medicine Fellow
National Center for the Study of Preparedness and Catastrophic Event Response (PACER)
Department of Homeland Security and Department of Emergency Medicine
The Johns Hopkins University School of Medicine, Baltimore, Maryland
- 2006-2008 Assistant Chief of Service
Department of Emergency Medicine
The Johns Hopkins University, School of Medicine, Baltimore, Maryland
- 2006-2007 Deputy Disaster Control Physician
The Johns Hopkins Hospital, Baltimore, Maryland
- 2003-2006 Emergency Medicine Resident Physician

- Department of Emergency Medicine
The Johns Hopkins University School of Medicine, Baltimore, Maryland
- 2002-2006 Co-Founder
Montserrat Emergency Services Humanitarian Aid Project
Montserrat, West Indies
- 2000-2001 Gill Research Fellow
Department of Emergency Medicine
George Washington University School of Medicine, Washington, DC
- 1999-2003 Database Analyst
Project for Rural Diabetes Healthcare, Garrett County, Maryland
- 1998-1999 Research Associate
Public Services Research Institute, Landover, Maryland
- 1998-1999 Undergraduate Advisor, Office of Admissions
University of Maryland Baltimore County, Baltimore, Maryland
- 1998-1999 Graduate Research Assistant
Emergency Health Services Department
University of Maryland Baltimore County, Baltimore, Maryland
- Spring 1997 Intern to Dr. Richard Alcorta, State EMS Medical Director
Maryland Institute of EMS Systems, Baltimore, Maryland
- 1995-1997 Assistant to William Hathaway, Management Track Director
Emergency Health Services Department
University of Maryland Baltimore County, Baltimore, Maryland
- 1996-1998 Emergency Medical Technician-Paramedic
Pikesville Volunteer Fire Department, Baltimore County, Maryland
- 1996-1997 Provost Undergraduate Research Fellow
University of Maryland Baltimore County, Baltimore, Maryland
- 1994 Emergency Medical Technician-Intermediate
Falls County Emergency Medical Services, Marlin, Texas
- 1994 Emergency Medical Technician-Intermediate
1993-1994 Emergency Medical Technician-Basic
1993-1994 Emergency Dispatch Supervisor

1992-1993 Emergency Dispatcher
Baylor University Emergency Medical Services, Waco, Texas

Honors Received

2011-2013 Clinician Scientist Award
Johns Hopkins University School of Medicine

2005-2006 Resident Research Award in Emergency Medicine
Department of Emergency Medicine, Johns Hopkins University School of Medicine

2004-2005 International Emergency Medicine Award
Awarded for humanitarian work and research in Montserrat, West Indies
Department of Emergency Medicine, Johns Hopkins University School of Medicine

2001-2002 Tauber Scholar
George Washington University School of Medicine

2000-2003 William Beaumont Research Honor Society
George Washington University School of Medicine

2000-2001 Gill Research Fellow in Emergency Medicine
George Washington University Hospital

1996-1997 Provost Undergraduate Research Fellow
University of Maryland, Baltimore County

1992-1993 Coca-Cola Scholar
Baylor University, Waco, Texas

Research Support and/or Fellowships

2015-2017 University of Maryland Baltimore County Dean's Support for Research Development
Study of Workplace Violence in Emergency Health Workers
Role: Principal Investigator

2014 Centers for Disease Control and Prevention
Armstrong Institute of the Johns Hopkins Hospital
Emergency Department Preparedness for Ebola Virus Response
Award amount: \$250,000
Role: Co-Investigator (10% effort)

- 2013-2014 National Center for the Study of Preparedness and Catastrophic Event Response (PACER). Decrease morbidity and mortality resulting from disasters by studying the epidemiology of patient encounters, medical preparedness, surge metrics and response to medical needs during disasters.
Principal Investigator: Gabor Kelen.
N00014-06-1-0991
Awarded by the Department of Homeland Security
Award amount: \$15,000,000
Role: Co-Principal Investigator (20% effort)
- 2007-2013 National Institutes of Health, Loan Repayment Program for Clinical Investigators. Awarded for ongoing research efforts in the development of hospital disaster preparedness, surge metrics and the study of disaster medicine epidemiology. Awarded by the National Institutes of Health
Award amount: \$210,000
Role: Principal Investigator (50% effort)
- 2006-2011 National Center for the Study of Preparedness and Catastrophic Event Response (PACER). Decrease morbidity and mortality resulting from disasters by studying the epidemiology of patient encounters, medical preparedness, surge metrics and response to medical needs during disasters.
Principal Investigator: Gabor Kelen.
N00014-06-1-0991
Awarded by the Department of Homeland Security
Award amount: \$15,000,000
Role: Co-Investigator (35% effort)
- 2002-2003 International Disaster Research Grant
Study of health effects of a catastrophic natural disaster.
Awarded by the District of Columbia Chapter of the American College of Emergency Physicians.
Award amount: \$1,000
Role: Principal Investigator
- 1996-1997 Provost Research Grant
Study of non-traditional hospital roles of pre-hospital providers.
Awarded by the University of Maryland Baltimore Maryland.
Award amount: \$1,000
Role: Principal Investigator

Graduate Medical Students

2006-2009, Mentor to Dr. Tina Latimer, Resident, Department of Emergency Medicine, Johns Hopkins School of Medicine

2008-2011, Mentor to Dr. Kenneth Mwatha, Resident, Department of Emergency Medicine, Johns Hopkins University School of Medicine

2014-2015 Mentor to Dr. Maressa Baker, PGY-4 FAST Resident, Department of Emergency Medicine, Johns Hopkins University School of Medicine

Ph.D. Students

2015-Present Diane Flint. Ph.D. Student. Mentor, Dissertation Committee Member, and Subject Matter Expert. Community Paramedicine.

2013-2014 Nicole Errett Ph.D. Student. Dissertation Committee Member. She went on to be a Special Assistant to the Assistant Secretary for Preparedness and Response in the US Department of HHS. Currently an Evaluation and Assessment Manager at Northwest Healthcare Response Network.

Master's Students

2015-Present Rebecca Sharf. M.S. EHS Student. Mentor and Thesis Committee Member. Morbidity outcomes in a Community Paramedicine Program.

2015-Present Mahmoud Alatawi, M.S. EHS student. Thesis Motor Vehicle Crash prevention in Saudi Arabia. Mentor.

2015-Present Abdulmajeed Alamri, MS EHS student. Mentor. Communication challenges in Saudi Arabia during the Hajj.

2015-Present Hussin Albargi. MS EHS student. Mentor. Health worker challenges in attitudes and knowledge surround the Middle Eastern Respiratory Viral Syndrome.

2015 Adnan Alsulami. Completed MS in Emergency Health Services. Mentor. Thesis in communication challenges in EMS in Saudi Arabia. Currently an EMS Specialist at Security Forces Hospital in Saudi Arabia.

2007-2009 Dr. Asma Quersh. Mentor. MPH, Johns Hopkins School of Public Health.

2007-Present Jared Smith, Intern from University of Maryland Baltimore County, Graduate Student at Loyola and now post-graduate studies
Completed Masters of Science in Public Health and Policy
He is now a research colleague and partnership has resulted in two published works and one in progress manuscript.
Currently Director for the Queen Anne County Mobile Integrated Healthcare Unit

Undergraduate Students

2015-Present Anton "Matt" Yanker. Independent Study. Systematic Review of Injuries Sustained from Trampoline Use. Mentor. Publication pending.

2015-Present Frederick Lavon. Independent Study. Implications of Treat and Release Protocols in Community Paramedicine. Mentor. Publication pending.

2015-Present Haley Bast. Civil Unrest and the Effect on Emergency Care in the United States.
Mentor. Publication pending.

PUBLICATIONS, PRESENTATIONS, AND CREATIVE ACHIEVEMENTS

Publications

Peer-Reviewed Articles

1. Kelen GD, Troncoso R, Trebach J, Levin S, Cole G, Delaney CM, **Jenkins JL**, Fackler J, Sauer L. Effect of Reverse Triage on Creation of Surge Capacity in a Pediatric Hospital. JAMA Pediatr. Published online February 06, 2017e164829. doi:10.1001/jamapediatrics.2016.4829
2. Levy M, Broccoli M, Cole G, **Jenkins JL**, Klein EY. An Analysis of the Relationship between the Heat Index and Arrivals in the Emergency Department. PLOS Currents Disasters. 2015 Oct 29 . Edition 1. doi: 10.1371/currents.dis.64546103ed4fa0bc7c5b779dd16f5358.
3. **Jenkins JL**, Mason M. A Long Night in the Emergency Department during the Baltimore, Maryland (USA) Riots. Prehosp Disaster Med. 2015,pp 1-2,DOI 10.1017/S1049023X15004914
4. **Jenkins JL**, Levy M, Rutkow L, Spira A. Variables Associated with Effects on Morbidity in Older Adults Following Disasters. PLOS Currents Disasters. 2014 Dec 5. Edition 1. doi: 10.1371/currents.dis.0fe970aa16d51cde6a962b7a732e494a.
5. Seaman, E, Levy, MJ, Seaman, K, **Jenkins, JL**. Assessing Child, Adolescent, and Young Adult Substance Abuse through Analysis of Prehospital Emergency Medical Services Data in Howard County, Maryland. Prehosp Disaster Med. 2014; 29(4): 1-6.
6. Levy M, **Jenkins JL**, Seaman K. A Fire Department Community Health Intervention to Prevent Carbon Monoxide Poisoning Following a Hurricane. PLOS Currents Disasters. 2014 Feb 18. Edition 1. doi: 10.1371/currents.dis.b7b37e23941192c412959915652792e4.
7. Boulard A, **Jenkins JL**, Levy MJ. Assessing attitudes toward spinal immobilization. Journ of Emerg Med, Vol. 45, No. 4, pp. e117–e125, 2013
8. Levy MJ, Seaman KG, Millin MG, Bissell RA, **Jenkins JL**. A poor association between out-of-hospital cardiac arrest location and public automated external defibrillator placement. Prehosp Disaster Med. 2013 May 23: 1-6.
9. **Jenkins, JL**, Smith, J, Levy MJ, Response to “Holistic Approach to Disaster Medical Education”. Prehosp Disaster Med. 2013; June 28(3)309-310.

10. Smith J, Levy MJ, Hsu EB, **Jenkins Levy JL**. Disaster curricula in medical education: a pilot survey. *Prehosp Disaster Med*. 2012 Oct; 27(5):492-4.
11. Levy MJ, Seaman K, **Jenkins Levy JL**. A human factors analysis of a case of prehospital carbon monoxide exposure. *Prehosp Disaster Med*. 2012 Jun; 27(3): 297-8.
12. **Jenkins Levy JL**, Seaman K, Levy M. A novel intervention for decreasing hospital crowding following the blizzards of 2010. *Am J Disaster Med*. 2011 Jul-Aug;6(4):255-8.
13. Catlett CL, **Jenkins JL**, Millin MG. Role of emergency medical services in disaster response: resource document for the National Association of EMS Physicians position statement. *Prehosp Emerg Care*. 2011 Jul-Sep;15(3):420-5.
14. Morton M, **Jenkins-Levy JL**. (2011). Challenges in disaster data collection during recent disasters. *Prehospital Disaster Medicine*, 26(3), 196-201. doi:10.1017/S1049023X11006339. PubMed PMID: 22107771.
15. **Jenkins JL**, Hsu EB, Sauer LM, Hsieh YH, Kirsch TD. Prevalence of unmet health care needs and description of health care-seeking behavior among displaced people after the 2007 California wildfires. *Disaster Med Public Health Prep*. 2009 Jun;3(2Suppl):S248.doi:10.1097/DMP.0b013e31819f1afc. PubMed PMID: 19491584.
16. **Jenkins JL**, Kelen GD, Fredericksen KA, Sauer LM, McCarthy ML. Review of hospital emergency preparedness instruments for NIMS compliance. *Disaster Med Public Health Prep*. 2009 Jun;3(2 Suppl):S83-9.
17. **Jenkins JL**, McCarthy M, Kelen G, Sauer LM, Kirsch T. Changes needed in the care for sheltered persons: a multistate analysis from Hurricane Katrina. *Am J Disaster Med*. 2009 Mar-Apr;4(2):101-6. PubMed PMID: 19522127.
18. Kirsch TD, **Jenkins JL**, Sauer LM, Cooper L, Hsu EB. Sheltering patterns and utilization following the 2007 southern California wildfires. *Am J Disaster Med*. 2009; 4(2): 113.
19. **Jenkins JL**, McCarthy ML, Sauer LM, Green GB, Stuart S, Thomas TL, Hsu EB. Mass-casualty triage: time for an evidence-based approach. *Prehosp Disaster Med*. 2008; 23(1):3-8.
20. **Jenkins JL**, Fredericksen KA, Stone R, Tang N. Strategies to improve sleep during extended search and rescue operations. *Prehosp Emerg Care*. 2007; 11(2): 230-233.
21. **Jenkins JL**, O'Connor RE, Cone DC. Differentiating large-scale surge versus daily surge. *Acad Emerg Med*. 2006; 13(11):1169-1172.

22. Millin MG, **Jenkins JL**, Kirsch TD. A comparative analysis of two external health care disaster responses following Hurricane Katrina. *Prehosp Emerg Care*. 2006; 10(4):451-456. PMID:16997773
23. **Jenkins JL**, Dilliard F, Shesser R. Tension chylothorax caused by occult trauma. *Am J Emerg Med*. 2004; 22(4):321-323. PMID:15258882
24. **Jenkins JL**. *Master's Thesis on International Prehospital Advanced Life Support Trauma Care: A Model and Guideline for Research*. Baltimore: University of Maryland Baltimore County; 1999.

Peer-Reviewed Book Chapters

"General Medicine for Expeditions" **Jenkins JL**, Vu A, Hsu EB. Expedition Medicine. Ed Bledsoe, G. 2008. Cambridge Press.

"Emergency Medical Services and Injury Prevention" (Chapter 9 pp146-161) **Jenkins JL**, Levy MJ. Introduction to EMS Systems. Walz, BJ. 2002. Delmar Thompson Learning

Non-Peer-Reviewed Publications

1. Emergency Medical Services Restructuring Plan for Advanced Life Support. **Jenkins JL**, Hathaway W. University of Maryland Baltimore County.
2. Levy MJ, **Jenkins JL**. Integrating hospital disaster response efforts with external disaster response resources. Disaster Section News. American College of Emergency Physicians. May 2002
3. **Jenkins JL**, Kirsch TD. An American Red Cross Report: Medical encounters during Hurricanes Katrina and Rita. December 2007.
4. **Jenkins JL**. Johns Hopkins University and the American Red Cross respond to the California wildfires. Disaster Medicine Newsletter. Society of Academic Emergency Medicine. May, 2008.

Works in Preparation

Peer-Reviewed Articles in Preparation

Jenkins JL, Bast H. Civil Unrest and the Effect on Emergency Care in the United States. In Preparation.

Jenkins JL, Yanker A. International Systematic Review of Trampoline Injuries. In Preparation.

Book Chapters in Preparation

“Catastrophic Disaster Scenarios.”

“Conclusions and Future Challenges.” Preparedness, Response and Recovery from Catastrophic Disasters. 2nd Edition. Ed. Bissell, R. CRC Press. Taylor & Francis Group. In preparation.

“Infectious Diseases in IVDUs” **Jenkins JL**, Euster C. Infectious Disease Emergencies. Ed Chanmugam, A. Oxford University Press. In Press.

Presentations

Conference Oral Presentations (Refereed)

Civil Unrest and Emergency Care. Oral presentation. International Conference for Emergency Medicine. Cape Town, South Africa. April 2016.

Altered Standards of Care and Mass Casualty Triage in Disasters. Oral didactic presentation. Society for Academic Emergency Medicine Annual Meeting. May 2009.

Hospital Readiness Conference Expert Panel. Johns Hopkins Applied Physics Laboratory. Johns Hopkins Office for Preparedness and Critical Event Response. June 2008.

Comparison of Mass Casualty Triage Instruments. Oral didactic. Mediterranean Emergency Medicine Conference. Sorrento, Italy. September 2007.

Poster Presentations (Refereed)

Levy MJ, **Jenkins JL**. A novel use of emergency medical services to improved emergency department overcrowding during the blizzard of 2010. NDMS, May 2010.

Jenkins JL, Sauer LM, Hsu EB, Cooper L, Kirsch TD. Evolution of public health needs in displaced persons: A study from the California wildfires. Poster. SAEM, May 2008.

Sauer LM, Tang N, **Jenkins JL**. Electrolyte abnormalities in marathon runners: have we moved beyond hyponatremia. Poster. American College of Emergency Physician’s National Conference, October 2007.

Jenkins JL, Graham S, Levy MJ, Stone R. Solutions to Improve Sleep on Urban Search and Rescue Deployments. Poster. National Disaster Medical System Conference, April 2003.

Jenkins JL, Bissell RA. Nationwide Study of Emergency Care Personnel Roles: Emergency Medical Technicians in the Hospital. Poster. 7th Annual GW Health Sciences Research Day, April 2002.

Jenkins JL, Bissell RA. A Research Model for the Assessment of International Prehospital Advanced Life Support Trauma Care. Poster. 7th Annual GW Health Sciences Research Day, April 2002.

Jenkins JL, Shesser R, Dolan T, Bellows C. A survey to determine ED patients’ illness perceptions and their understanding of the regulations regarding insurers’ obligations to cover emergency services. Poster. 6th Annual GW Health Sciences Research Day, April 2001.

Media Activities

2/2015 Hopkins helps make training videos on Ebola and infectious disease care. The Baltimore Sun.

<http://www.jleejenkinsmd.com/wp-content/uploads/2015/03/Hopkins-helps-make-training-videos-on-Ebola-and-infectious-disease-care-Baltimore-Sun.pdf>

- 3/2015 CDC Unveils videos to help with Ebola, infectious disease ID, handling. Modern Healthcare.
<http://www.jleejenkinsmd.com/wp-content/uploads/2015/03/www.modernhealthcare.pdf>
- 3/2015 CDC Ebola Preparedness: Emergency Department Training Modules.
<http://www.cdc.gov/vhf/ebola/healthcare-us/emergency-services/emergency-department-training.html>
- 7/2015 How to Protect Baby from the Sun, Naturally. The Stir.
http://thestir.cafemom.com/baby/187652/how_to_protect_baby_from?ct=in_the_mix_3
- 9/2015 The New Flu Vaccine Will Reportedly Beat Last Year's Shot: All the Details. The Stir.
http://thestir.cafemom.com/healthy_living/190755/the_new_flu_vaccine_will
- 2/2016 Zika Virus was Sexually Transmitted: What You Need to Know. The Stir.
http://thestir.cafemom.com/healthy_living/195616/zika_virus_was_sexually_transmitted

Lectures

- Spring 2016 EHS 632 Disaster Health Services. UMBC. Course Director.
- Spring 2017 Transition to the Wards. Johns Hopkins University School of Medicine
 Lecturer. Acute Care Simulations
- Fall 2016-2017 Emergency Medicine Core Clerkship. Johns Hopkins University School of Medicine.
 Lecturer. Acute Care Simulations
- Fall 2016 EHS 200 Concepts of Emergency Health Services, UMBC, Course Director
Emergency Public Health, History of Emergency Health, International EMS, Disaster Medicine
- Spring 2016 EHS 200 Concepts of Emergency Health Services. UMBC. Course Director.
Emergency Public Health, History of Emergency Health, International EMS, Disaster Medicine
- Spring 2016 EHS 632 Disaster Health Services. UMBC. Course Director.
- 4/2016 *Civil Unrest and Hospital Violence*. EHS Graduate Seminar. UMBC. Course Director.
- Fall 2015 EHS 200 Concepts of Emergency Health Services. UMBC. Course Director.
Emergency Public Health, History of Emergency Health, International EMS, Disaster Medicine.
- Fall 2015 EHS 630 Emergency Health Proposal Writing. UMBC. Course Co-Director.
- 9/2015 *Physiologic Consequences and Challenges of Sleep Deprivation during Shift Work*. Graduate Seminar. Emergency Health Services. Lecturer.
- 11/2014 *Advanced Airway Techniques and Management*. Medical Student EM Rotation. JHUSOM Simulation Center. Lecturer.
- 4/2014 *Ventricular Tachycardia Simulation*. TRIPLE Course. JHUSOM. Lecturer
- 1/2014 *Panelist Chairman's Hour Case Conference*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer
- 2/2014 *Panelist Chairman's Hour Case Conference*. JHUSOM, Emergency Medicine, Resident

Conference. Lecturer

2/2014 *New Onset Seizures*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

10/2014 *Non-Cardiac Chest Pain*, JHUSOM, Emergency Medicine, Resident Conference. Lecturer

/2012 *Pediatric Trauma Emergencies*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

8/2012 *Pharyngitis*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

12/2012 *Panelist Chairman's Hour Case Conference*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

7/2009 *Approach to the Patient with Abdominal Pain*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

10/2009 *Cardiovascular Disorders Board Review*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

1/2008 *Ventricular Tachycardias*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

1/2008 *Slit Lamp Laboratory*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

3/2008 *Assessment and Management of Head and Neck Trauma*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

9/2008 *Emergency Medicine Oral Board Review*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

9/2008 *Gastroparesis*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

2/2007 *AAA, Dissections, Mesenteric Infarction*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

9/2006 *Mass Casualty Triage*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

12/2006 *Bowel Obstructions and GI Bleeds*. JHUSOM, Emergency Medicine, Resident Conference. Lecturer

1/2015 *PRECEDE Advanced Life Support Simulation*

3/2015 *Toxicology Simulation*

8/2015 *Critical Care Simulation*

Observed Clinical Simulation Exercise

Medical Student Core Lectures

Johns Hopkins University School of Medicine

Role: Lecturer

4/2013, 2014 *Medical Student Interprofessional Disaster Simulation*

Johns Hopkins University School of Medicine

Role: Lecturer, Evaluator

6/2012 *Biochemical Disasters*, MS1 Intersession, JHUSOM. Role: Lecturer

3/2008 *Pandemic Influenza Drill Practicum*, MSII Patient Physician and Society, Role: Faculty

Spring 2008 *Fundamentals of Disaster Medicine, Myths of Disaster Medicine, Biochemical Emergencies*

Disaster Medicine and Emergency Preparedness. MSII Patient Physician and Society. Johns Hopkins University, School of Medicine. Role: Course director

3/2009 *Pandemic Influenza Drill Practicum*, MSII Patient, Physician and Society. JHUSOM. Role: Faculty

Spring 2009 *Fundamentals of Disaster Medicine, Myths of Disaster Medicine, Biochemical Emergencies*

Disaster Medicine and Emergency Preparedness.

MSII Patient Physician and Society. Johns Hopkins University, School of Medicine

Role: Course director

6/2007 *Disaster Drills and START Triage*, Johns Hopkins Hospital Dept of EM, CME

1/2007: *Herlong Rounds* for MD/PhD Students. (Lecturer and group discussion). Role: Lecturer.

12/2006: *Mass Casualty Triage*. Role: Lecturer. JHUSOM MSI. Intro to Disaster Medicine. Course Director: Gary Green.

9/2005: *Natural Disasters*. Role: Faculty member in the Fundamentals of Disaster Management. Hackensack University Medical Center. Course director: James Howson.

3/2000: *Chain of Survival in Advanced Cardiac Life Support*. Role: Guest Lecturer for Introduction to Biology. University of Maryland Baltimore County. Course director: Frank Hansen.

3/1999 *Chain of Survival in Advanced Cardiac Life Support*. Role: Guest Lecturer for Introduction to Biology. University of Maryland Baltimore County. Course director: Frank Hansen.

Fall 1997 EHS 200: *Intro to Emergency Health Services*. UMBC. Role: Course director.

Spring 1998. EHS 200: *Intro to Emergency Health Services*. UMBC. Role: Course director.

Editorial Activities

Jenkins, JL. (2006) Review of the *Emergency Preparedness Kit for Families*. Sponsored by the Lorraine Bracco Foundation and Hackensack University Medical Center. Hackensack, New Jersey.

Jenkins, JL (2006) Review of *Cardiology and Gastroenterology*. First Aid for the Emergency Medicine Clerkship.

Reviewer for *Injury* 2007-Present

Reviewer for *Disaster Medicine and Public Health Preparedness* 2007-Present

Reviewer for *Journal of the American Medical Association* 2013-Present

Educational Program Building

2007-2011. Course Developer and Director, *Disaster Medicine Intersession*. Johns Hopkins School of Medicine.

Creative Achievements

2015-Present Establishment of JLeeJenkins.com blog and website. *Emergency Public Health and Sometimes Cookies*. 1200 Facebook followers. Posts include the following:

Zika Virus Exposure in the US confirmed.

A Long Night in the ED during the Riots.

Gluten Free Hamantaschen

Easing Work Hours to Decrease Stroke Risk

Is Your Kid's Bedroom Furniture Dangerous?

Cashew Cranberry Bark

Bread-Maker Gluten Free Cinnamon Raisin Bread
FDA Strengthens NSAID Heart Warnings
Does Your Sunscreen Have Oxybenzone
Safety of Insect Repellent
Falsely Labeled Gluten Free Probiotics
Vitamin B3 for Skin Cancer Prevention
Spring Safety Tips for Kids
Sleep Medication and Shift Work

SERVICE TO THE DEPARTMENT, UNIVERSITY, COMMUNITY, AND PROFESSION

Clinical Activities

Licensure

Maryland State Medical License: D0064546, 2006-Present

Board Certification

Diplomat of the American Board of Emergency Medicine, 2007-Present

Other Certifications

Fellow of the American Academy of Emergency Physicians 2009-Present
Advance Trauma Life Support September 2003-Present
Amateur Radio License- Technician KB3JGZ, March 2003-Present
NFPA- Response to Bioterrorism, February 2002
Emergency Medical Technician Paramedic (Maryland) 1996-2000
Nationally Registered Emergency Medical Technician Paramedic, 1995-2000
Emergency Medical Technician Intermediate (Texas), 1993-1995
Basic Trauma Life Support, 1993-1995
Neonatal Advanced Life Support, 1994
Emergency Medical Technician Basic (Texas), 1993-1995
Advanced Cardiac Life Support, June 1994- Present
Basic Vertical Rescue, May 1994
Basic Cardiac Life Support, 1993-present

Department Service- Emergency Health Services

November 2015 Retriever Day
March 2016 Scholar Visit Day

University Service

2006-2015 Disaster Planning Committee, Department of Emergency Medicine

2006-2015 Hospital Emergency Management Committee
 2006-2008 Emergency Medicine Residency Selection Committee
 2006-2007 Deputy Disaster Control Physician, Department of Emergency Medicine
 2007-2009 Medical Staff Conference Committee
 2007-2012 Disaster Control Physician, Department of Emergency Medicine
 2007-2012 Operations Committee
 The Johns Hopkins Office of Critical Event Preparedness and Response

Community Service

2006-2009 American Red Cross, National Office. Researcher and responder. Hurricane and Katrina and the California Wildfires.

Professional Service

Professional Societies

Cochrane Collaboration

Injury Field Member, 1997-2007

Prehospital and Emergency Care Field Member, 2013-Present

American College of Emergency Physicians

Member, 1999-Present

National Association of Emergency Medical Services Physicians

Member, 1999-Present

Society for Academic Emergency Medicine

Member, 2003-Present

Co-Chair, Disaster Medicine Section, 2007-2010

Chair, Disaster Medicine Section, 2011-2012

Program Committee, 2013-2014

Leader Disaster Medicine Section Meeting, 2014

American Medical Association

Member, 2003-Present

World Association for Disaster and Emergency Medicine

Member 2007-Present

Consultantships

1/1996 Nominal Group Consultant for Quality Improvement Project. Baltimore City Fire Department, Baltimore Maryland

1996-1997 EMS Consultant to Carroll County Volunteer Ambulance Association. Development of an integrated basic and advanced life support system. Carroll County, Maryland

4/2002 Disaster Drill Consultant. Hackensack University Medicine Center, Hackensack, New Jersey

