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GENERAL INFORMATION

Medical Officer
Centers for Disease Control and Prevention

ACADEMIC TRAINING, EDUCATION, AND CERTIFICATION

2006 Bachelor of Science, *cum laude*, Biomedical Engineering, Northwestern University, Evanston, IL Illinois
2009-10 CDC Experience Applied Epidemiology Fellowship
2011 Doctor of Medicine, Northwestern University, Feinberg School of Medicine, Chicago, Illinois
2011 Master of Public Health, Northwestern University, Chicago, Illinois
2011–2014 Residency in pediatric medicine, University of California San Diego, San Diego, California
2014 Board Certification, American Board of Pediatrics
2014–2016 Epidemic Intelligence Service, Centers for Disease Control and Prevention
2016–2017 Residency in preventive medicine, Centers for Disease Control and Prevention
2017 Board Certification, American Board of Preventive Medicine

PROFESSIONAL EXPERIENCE

July 2017–Present: Medical Officer, CDC, Division of Healthcare Quality Promotion, Office of Blood, Organ, and Other Tissue Safety, Atlanta, GA

Select Duties, Responsibilities, and Accomplishments:

- Led the only national survey on blood donations and transfusions, including all blood collection centers and ~ 2,800 hospitals. Response rate improved from 35% to 87%, the highest of the survey's 30+ year history. This survey affects national blood policy and planning
- Represent CDC on several national blood and organ safety committees, working with FDA, HRSA, DoD, VA, and nongovernmental organizations
- Leading research to guide revisions of the PHS Guidelines on reducing HIV, Hepatitis B virus, and Hepatitis C virus through organ transplantation, potentially leading to over 100 lives saved per year
- Technical advisor to 4 MPH students and 1 staff contractor
- CDC representative to FDA Blood Product Advisory Committee on bacterial contamination of platelets; led investigations into bacterial contamination of platelets affecting 13 patients, causing 8 deaths and provided input to FDA for updated platelet safety policy.
- Serving as CDC liaison at the American Association of Blood Banks Transfusion Transmitted Disease Committee, coordinated efforts to update CDC policy on classification of areas at increased risk for Zika virus transmission through blood or tissue donation. This information was incorporated into updated FDA Zika blood safety policy

- Led 31 transfusion or transplant-transmitted infection investigations. Many of these directly prevented serious disease or death and have led to high-impact publications.
- Advisor to Georgia Tech University's organ transplant research team
- Published 6 manuscripts, 1 as first author

June 2018-present: Staff pediatrician, Children's Healthcare of Atlanta Urgent Care
Select Duties, Responsibilities, and Accomplishments:

- Attending physician at pediatric urgent care
- Provide culturally competent clinical care to Atlanta area children
- Maintain clinical skills practicing clinical medicine ~30 hours/week

July 2016–June 2017: Preventive Medicine Residency, CDC,
Division of Foodborne, Waterborne, and Environmental Diseases, Waterborne Disease
Prevention Branch, Atlanta, Georgia;

Duties and responsibilities:

- Develop leadership skills in program evaluation and management, policy analysis and development, and community and population health improvement
- Develop core clinical competencies in preventive and occupational medicine

Selected accomplishments:

- Became board certified in preventive medicine
- Completed trainings in project management, negotiation, debate, leadership, coaching, and other leadership skills
- Practiced preventive medicine in the CDC occupational health clinic, including travel medicine, occupational medicine, and healthcare management
- Wrote white paper encouraging CDC leadership to create a program, website, and workgroup to prevent child care associated disease and injury using feedback from experts from multiple CDC centers and the American Academy of Pediatrics
- Performed evaluation to revise the CDC's *Emergency Water Supply Planning Guide for Hospitals and Health Care Facilities* using nationwide user feedback
- Conducted systematic review of risk factors of contact lens-associated infections to guide CDC's health contact lens program's infection prevention education campaigns
- Wrote and facilitated passage of policy position statement for Council of State and Territorial Epidemiologists (CSTE) to endorse the Model Aquatic Health Code (MAHC), a set of guidelines published by CDC to help state and local government officials develop and update pool codes
- Created new cooperative agreement to fund the Council for the Model Aquatic Health Code (CMAHC), the organization that gathers evidence and best practice-based from public health and aquatic industry experts to keep the MAHC current, sustainable, and easily understood and implemented
- Published 2 first author manuscripts

July 2014–June 2016: EIS Officer, CDC, Atlanta, Georgia; assigned to the Arizona Department of Health Services and Maricopa County Department of Public Health, Phoenix, Arizona
Duties and responsibilities:

- Provide expertise and support to Arizona and Maricopa County public health

- Receive training in applied epidemiology from local public health and CDC experts
- Lead or participate in outbreak investigations
- Conduct epidemiologic studies
- Interpret data and communicate findings through publishing scientific manuscripts, presenting at scientific conferences, holding meetings with public health partners, and informing the public to improve public health recommendations and policy

Selected accomplishments:

- Published 8 scientific manuscripts, 6 as first author
- Served as CDC's only member of the infection prevention and control team in one of the most affected districts in Sierra Leone during the height of the Ebola outbreak; gave training and recommendations on infection control to major hospitals, clinics, Ebola holding centers, ambulance teams, burial teams, the police and military, among after conducting systematic reviews of practices, with recommendations leading to the closure of one high-risk institution with poor infection control practices and documented transmission
- Epi-aid lead for investigation of a binational outbreak of dengue at the Arizona-Mexico border; results of investigation found an increased risk of dengue entering and spreading within Arizona, leading to statewide efforts to form prevention plans and increase public education on mosquito avoidance, with results published in CDC's MMWR
- Medical officer in the CDC's emergency operations center's Zika pregnancy and birth defects task force; responded to clinical inquiries from nationwide clinicians and public health departments, gave updated guidelines on the evaluation and management of infants with possible congenital Zika virus infection on a Clinician Outreach and Communication Activity (COCA) call to 1,573 connected audio lines and 604 webinar lines and on a State Coordination Task Force health department call to 361 connected phone lines; I assisted in the formation of the US Zika Pregnancy Registry.
- State investigation lead for Arizona's largest outbreak of tick-borne relapsing fever in 25 years; prevented future outbreaks at school-owned infested cabin and published findings in CDC's MMWR, along with presentations given at multiple scientific conferences
- Operation Section Chief when incident command was activated for a measles outbreak during the 2015 Super Bowl held in Arizona; coordinated efforts of the local health department and involved healthcare facilities, supervised the collection and analysis of data to manage over 500 contacts, leading to the prophylaxis of infants and the immunocompromised, recommending quarantine to the unvaccinated, and monitoring all contacts for symptoms with the results published in the MMWR
- Conducted evaluation of Arizona's coccidioidomycosis (valley fever) mortality surveillance system and found that deaths from valley fever are underestimated 7-fold; helped design recommendations to improve accuracy and increase awareness of the true public health burden of this common disease
- Performed analysis on drug testing of level I trauma center motor vehicle crash drivers showing that legalization of medical marijuana was associated with an increase in the proportion of drivers that tested positive for marijuana

- Assisted in Ebola preparedness plans at the state and county level
- Led or assisted 16 total outbreak investigations, such as a *Salmonella* outbreak at a prison or multistate *Salmonella* outbreak linked to cucumbers that led to a recall
- Served as Clinical Assistant Professor in the Department of Child Health and co-taught an applied epidemiology course at the University of Arizona

July 2011–June 2014: Pediatric medicine resident, University of California San Diego, San Diego, California

Duties and responsibilities:

- Provide medical care to children in southern California, with a focus on the underserved
- Supervise and educate interns, junior residents, and medical students on the clinical management of pediatric patients
- Learn to work in several clinical environments, including community, military, and academic clinics and hospitals
- Conduct research and communicate findings

Selected accomplishments:

- Lead on Kawasaki Disease research project that illustrated using axillary thermometer measurements instead of oral or rectal was associated with undertreatment in Kawasaki Disease patients and might increase the number of coronary artery aneurysms in patients; publication has been accepted for publication in The Pediatric Infectious Disease Journal
- Designed quality improvement project to improve physician knowledge of pediatric medical Spanish; the study results showed an increase in confidence and skill in pediatric Spanish through the program and the program has been incorporated into residency program and is now offered to all residents
- Received numerous awards including the American Academy of Pediatrics Resident of the Month award for the San Diego chapter and ASK award for continual pursuit of knowledge
- Top evaluation scores for medical student education and supervision
- Gained moderate proficiency in medical Spanish

July 2009–June 2010: CDC Applied Epidemiology Fellow, Division of Tuberculosis Elimination, CDC, Atlanta, Georgia

Duties and responsibilities:

- Assist division to perform epidemiologic studies
- Receive applied epidemiology training from CDC experts including study design, data analysis, statistical software, communication, interpretation and critique of scientific journal articles, and scientific writing
- Assist in tuberculosis outbreak investigations

Selected accomplishments:

- Assisted an Epi-Aid investigation on an unexpected decrease in the number of tuberculosis cases in the U.S.; primarily led the efforts to collaborate with the Georgia Department of Public Health to extract and analyze data from its electronic disease surveillance system and was coauthor on the investigation's report in the MMWR

- Assisted investigation of outbreak of multidrug resistant tuberculosis in the Republic of the Marshall Islands; performed chart reviews, interviewed cases and contacts, and collaborated with the government and local healthcare providers to control outbreak and make recommendation to improve tuberculosis surveillance
- Conducted study on the trends of drug-susceptibility reporting in the U.S.; risk factors identified for the delay and underreporting of drug-susceptibility testing that can be used by tuberculosis programs for targeted interventions for improvement in reporting
- Conducted epidemiologic study highlighting relative increase of culture-negative tuberculosis and risk of drug resistance through multivariate logistic regression
- Gained proficiency in SAS programming and application

2007: Research assistant, Department of Biomedical Engineering, Northwestern University, Evanston, Illinois

Duties and responsibilities:

- Assisted the design and implementation of a needs assessment for HIV diagnostics in Africa funded by the Bill and Melinda Gates Foundation
- Organize logistics for travel of study team to South Africa

Selected accomplishments:

- Team performed needs assessment for HIV-technology in hospitals and clinics in 7 different African countries to develop appropriate point-of-care technology with focus on for infants
- Results led to design of an HIV-antigen test which has had successful clinical studies

2007: Research assistant, Department of Biomedical Engineering, University of Cape Town, Cape Town, South Africa

Duties and responsibilities:

- Perform need assessment for technology for premature infants in South Africa
- Design device based on needs assessment

Selected accomplishments:

- Found that lack of efficacy and feasibility prevents use of incubators for premature infants in much of South Africa and mothers carry infants on chest for “skin-to-skin” care but apnea remains a leading cause of death
- Initiated the design for an affordable apnea monitor to alert mothers when infants stop breathing
- Final design won the Biomedical Engineering Innovation, Design, and Entrepreneurship Award from the National Collegiate Inventors and Innovators Alliance

2005–2006: Research assistant, Department of Biomedical Engineering, Northwestern University, Evanston, Illinois

Duties and responsibilities:

- Learn basic science techniques
- Conduct stem cell research to create ligament and cartilage grafts using stem cells grown on 3-dimensional polymers

Selected accomplishments:

- Gained proficiency in many basic laboratory and microbiology techniques such as cell extraction, cell culture, and immunohistochemistry

July 2002–August 2004: Assistant to the president, missionary, Church of Jesus Christ of Latter-Day Saints, Hiroshima, Japan

Duties and responsibilities:

- Work with local churches to serve needs of community
- Supervise ~150 missionaries in over 25 cities, in areas such as emergency preparedness, organizing conferences, performing site visits, and maintaining physical and mental wellness as assistant to the president

Selected accomplishments:

- Gained fluency of spoken Japanese and moderate proficiency in written Japanese
- Selected as assistant to the mission president and gained experience in supervision and management of large number of volunteers
- Gained skills in cultural sensitivity and working with international organizations

PROFESSIONAL ASSOCIATIONS

2016-present Commissioned Officers Association

2015-present EIS Alumni Association

2011-2014 American Academy of Pediatrics

UNITED STATES PUBLIC HEALTH SERVICE AWARDS

2017 Achievement Medal

“Outstanding leadership and service in prevention of disease in Arizona”

2017 Global Response Service Award

“To recognize qualified OCONUS assignment in direct support of Ebola response mission in countries of West Africa”

2017 Ebola Campaign Medal

“To recognize qualified assignment of 30 consecutive or 60 non-consecutive days in direct support of Ebola response mission in SIERRA LEONE”

2016 Outstanding Unit Citation

“CDC Ebola Responders leadership and unwavering dedication and personal sacrifices which saved countless lives and prevented global catastrophe during Ebola outbreak”

2016 Regular Corps Ribbon

2016 Commissioned Corps Training Ribbon

2016 Officer Basic Course 92 Honor Squad

2015 Presidential Unit Citation

“In recognition of PHS officer support during the Ebola response”

SELECTED NON-PUBLIC HEALTH SERVICE AWARD/HONOR HISTORY

2017 CDC & ATSDR Honor Award, Excellence in Program Delivery—Domestic

“For Rapid translation and dissemination of knowledge about Zika in clinical guidance and public health practice.”

2017 CDC Nat’l Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention Honor Award

“For effective, timely support of a multiagency response to a cluster of

- drug-resistance TB cases in a vulnerable population”*
- 2016 CDC & ATSDR Honor Award, Excellence in Program Delivery—International
“For rapid and sustained improvement in infection prevention and control in West Africa during the Ebola epidemic.”
- 2016 CDC National Center for Emerging and Zoonotic Infectious Disease Honor Award
“For outstanding support and leadership in CDC’s response to the Ebola epidemic in West Africa, 2014–2015”
- 2016 CDC National Center for Emerging and Zoonotic Infectious Disease Honor Award
“For rapid and sustained improvement in infection prevention and control in West Africa during the Ebola epidemic.”
- 2014 CDC Certificate of Appreciation
“In appreciation of you selfless contributions and willingness to go above and beyond the call of duty in response to the Ebola outbreak in West Africa.”
- 2012 American Academy of Pediatrics Resident of the Month
- 2011 Honors Program in Medical Education, Northwestern University
- 2010 CDC Nat’l Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention Honor Award
- 2006 Graduated *cum laude* McCormick School of Engineering, Northwestern University
- 2006 Mortar Board honor society for distinguished college seniors
- 2001 Valedictorian, Kentridge High School
- 1998 Eagle Scout, Boy Scouts of America

SELECTED ORAL PRESENTATIONS

1. 2017 National Blood Collection and Utilization Survey. 2018 AABB Annual Meeting, Boston, MA; October 15, 2018.
2. Health and Safety at Public Aquatic Facilities: Do You Know How the Model Aquatic Health Code Can Help Reduce Outbreaks, Injuries, and Drowning in Your State and How You Can Drive Future Improvements? Council of State and Territorial Epidemiologists Annual Conference, Boise, ID; June 6, 2017.
3. Preventing Contact Lens-Related Eye Infections: CDC’s Healthy Contact Lens Program. Council of State and Territorial Epidemiologists Annual Conference, Boise, ID; June 5, 2017.
4. Dengue Fever in Arizona. Presented at the Maricopa County Department of Environmental Services Annual Department Training, Phoenix, AZ; August 20, 2015 (**invited**).
5. Dengue Investigation — Yuma, Arizona. Presented at the 2015 Arizona Infectious Disease Training and Exercise, Phoenix, AZ; July 22, 2015 (**invited**).
6. Coccidioidomycosis: An Underreported Cause of Death — Arizona, 2008–2013. Presented at the 2015 Council of State and Territorial Epidemiologists Annual Conference, Boston, MA; June 15, 2015.
7. Outbreak of a Febrile Illness at a High School Football Camp — Arizona, 2014. Presented at the 2015 Council of State and Territorial Epidemiologists Annual Conference, Boston, MA; June 15, 2015.
8. Public Health 101. Guest lecturer, Microbiology, Immunology and Virology (Course BMED 522, 523). Midwestern University, Phoenix, AZ; May 12, 2015 (**invited**).

9. Outbreak of Tick-Borne Relapsing Fever at a High School Football Camp — Arizona, 2014. Presented at the 64th Epidemic Intelligence Service Conference, Atlanta, GA; April 21, 2015.
10. Coccidioidomycosis: An Underreported Cause of Death — Arizona, 2008–2013. Presented at the 2015 Coccidioidomycosis Study Group Meeting, San Diego, CA; April 11, 2015.
11. Ebola Virus Disease. Presented at the John C. Lincoln Health Network Grand Rounds, , Phoenix, Arizona, October 17, 2015 (**invited**).
12. Ebola Virus Disease. Presented at the American Society of Safety Engineers Meeting, Phoenix, Arizona, October 3, 2015 (**invited**).

OTHER PRESENTATIONS

1. **Jones JM**, Lopez B, Adams L, Plante L, Hemme R, Casal M, Hunsperger E, Muñoz-Jordan J, Acevedo V, Hayden M, Ernst K, Waterman S, Gomez S, Sharp T, Komatsu K. Risk Assessment for Local Dengue Virus Transmission during a Binational Dengue Outbreak on the United States-Mexico Border — Yuma County, Arizona, 2014–2015. Presented at the 2015 International Conference on Emerging Infectious Diseases, Atlanta, GA; August 25, 2015 (poster).
2. **Jones JM**, Schumacher M, Gaither M, Hranac CR, Horn K, Lee DM, Terriquez J, Engelthaler D, Peoples M, Corrigan J, Replogle A, Souders N, Komatsu K, Nieto NC. Tick-borne Relapsing Fever Outbreak in a High School Football Team at an Outdoor Educational Camping Trip — Arizona, 2014. Presented at the 2015 International Conference on Emerging Infectious Diseases, Atlanta, GA; August 25, 2015 (poster).
3. **Jones JM**, Koski L, Sunenshine R, Khan M, Brady S, Komatsu K. Coccidioidomycosis: An Underreported Cause of Death — Arizona, 2008–2013. Presented at the 2015 International Conference on Emerging Infectious Diseases, Atlanta, GA; August 24, 2015 (poster).
4. **Jones JM**, Koski L, Sunenshine R, Khan M, Brady S, Komatsu K. Coccidioidomycosis: An Underreported Cause of Death — Arizona, 2008–2013. Presented at the 64th Epidemic Intelligence Service Conference, Atlanta, GA; April 20, 2015 (poster).
5. **Jones JM**, Grant J, Mitruka K, Armstrong L. Epidemiology of Culture-Negative Tuberculosis in the United States, 2004–2006. Presented at the American Thoracic Society 2010 International Conference, New Orleans, LA; May 17, 2010 (poster).
6. Abraham B, Armstrong L, **Jones JM**, Forbes A, Bukbuk R. Evaluation of Tuberculosis Surveillance — Republic of the Marshall Islands, 2004–2008. Presented at the 59th Epidemic Intelligence Service Conference, Atlanta, GA; April 19, 2010 (poster).

SELECTED PUBLICATIONS

1. **JM Jones**, BM Gurbaxani, A Asher, S Sansom, P Annambhotla, A Moorman, JT Brooks, SV. Basavaraju. Quantifying the risk of undetected HIV, Hepatitis B virus, or Hepatitis C virus infection in Public Health Service increased risk donors. *American Journal of Transplantation*. (ePub ahead of print).
2. MRP Sapiano, **JM Jones**, J Bowman, ME Levi, SV Basavaraju. Impact of U.S. Public Health Service increased risk deceased donor designation on organ utilization. *American Journal of Transplantation*. (ePub ahead of print).

3. D Bixler, P Annambhotla, WE Abara, MG Collier, **J Jones**, T Hayden, SV Basavaraju, S Ramachandran, S Kamili, A Moorman. Hepatitis B and C virus infections transmitted through organ transplantation investigated by CDC, United States, 2014-2017. *American Journal of Transplantation*. 2019 Mar 12. (Epub ahead of print)
4. Shults RA, **Jones JM**, Komatsu KK, Sauber-Schatz EK. Alcohol and Marijuana Use among Young Injured Drivers in Arizona, 2008–2014. *Traffic Inj Prev*. 2019;20(1):9-14.
5. CA Nelson, C Murua, **JM Jones**, K Mohler, Y Zhang, L Wiggins, NA Kwit, L Respicio-Kingry, LC Kingry, JM Petersen, J Brown, S Aslam, M Krafft, S Asad, HN Dagher, J Ham, LH Medina-Garcia, K Burns, WE Kelley, AF Hinckley, P Annambhotla, K Carifo, A Gonzalez, E Helsel, CL Fritz, SV Basavaraju. Transmission of *Francisella tularensis*, the Causative Agent of Tularemia, by Solid Organ Transplantation. *Emerg Infect Dis*. 2019 Apr 17;25(4).
6. WE Abara, MG Collier, A Moorman, D Bixler, **J Jones**, P Annambhotla, J Bowman, ME Levi, JT Brooks, SV Basavaraju. Trends in Deceased Solid Organ Donor Characteristics and Hepatitis B, C, and HIV Screening Results—United States, 2010–2017. 2019; 68(3):61-66.
7. Pouch SM, Katugaha S, Shieh W, Annambhotla P, Walker WL, Basavaraju SV, **Jones JM**, Huynh T, Reagan-Steiner S, Bhatnagar J, Grimm S, Stramer J, Gabel J, Lyon GM, Mehta A, Radcliffe R, Williams C, Staples JE, Fischer MA, Panella A, Lanciotti R, Laven J, Kosoy O, Rabe I, Gould CV. Transmission of Eastern Equine Encephalitis Virus from an Organ Donor to Three Transplant Recipients. *Clinical Infectious Diseases* (epub ahead of print).
8. Horth RZ, **Jones JM**, Kim JJ, et al. Fatal Sepsis Associated with Bacterial Contamination of Platelets — Utah and California, August 2017. *MMWR Morb Mortal Wkly Rep* 2018;67:718–722.
9. **Jones JM**, Koski L, Khan M, Brady S, Sunenshine R, Komatsu KK. Coccidioidomycosis: An Underreported Cause of Death — Arizona, 2008–2013; *Med Mycol*. 2018 Feb;56(2):172-179.
10. Cope JR, Collier SA, Nethercut H, **Jones JM**, Yates K, Yoder JS. Risk Behaviors for Contact Lens-Related Eye Infections Among Adults and Adolescents - United States, 2016. *MMWR Morb Mortal Wkly Rep*. 2017 Aug 18;66(32):841-845.
11. **Jones JM**, Armstrong L. Drug Susceptibility Testing (DST) Delay and Unreporting Among TB Cases in the United States, 2000–2014; *Public Health Rep*. 2017 Jul/Aug;132(4):480-487.
12. **Jones JM**, Hill C, Briggs G, Gray E, Handali S, McAuliffe I, Montgomery S, Komatsu K, Adams L. Strongyloidiasis at a Long-term Care Facility for the Developmentally Disabled — Arizona, 2015; *MMWR Morb Mortal Wkly Rep*. 2016 Jun 17;65(23):608-9.
13. **Jones JM**, Schumacher M, Gaither M, Hranac CR, Horn K, Lee DM, Terriquez J, Engelthaler D, Peoples M, Corrigan J, Replogle A, Souders N, Komatsu K, Nieto NC. Tick-borne Relapsing Fever Outbreak in a High School Football Team at an Outdoor Educational Camping Trip — Arizona, 2014; *Am J Trop Med Hyg*. 2016 Sep 7;95(3):546-50.
14. **Jones JM**, Lopez B, Adams L, Gálvez FJ, Núñez AS, Santillán NA, Plante L, Hemme RR, Casal M, Hunsperger EA, Muñoz-Jordan J, Acevedo V, Ernst K, Hayden M, Waterman S, Gomez D, Sharp TM, Komatsu KK. Binational Dengue Outbreak Along the United States-Mexico Border - Yuma County, Arizona, and Sonora, Mexico, 2014. *MMWR Morb Mortal Wkly Rep*. 2016 May 20;65(19):495-9.

15. **Jones JM**, Kanegaye J, Jain S, Sun S, Jimenez-Fernandez S, Berry E, Pancheri J, Jaggi P, Ramilo O, Tremoulet A, Burns J. Axillary, oral, and rectal routes of temperature measurement during treatment of acute Kawasaki disease. *Pediatr Infect Dis J*. 2016 Jan; 35(1):50–53. (co-primary authors with Kanegaye J.)
16. Venkat H, Krow-Lucal E, Hennessey M, **Jones J**, Adams L, Fischer M, Sylvester T, Levy C, Smith K, Plante L, Komatsu K, Staples J, Hills S. Concurrent Outbreaks of St. Louis Encephalitis and West Nile Virus Disease — Arizona, 2015. *MMWR Morb Mortal Wkly Rep*. 2015 Dec 11;64(48):1349-50.
17. Gleason B, Redd J, Kilmarx P, Sesay T, Bayor F, Mozalevskis A, Connolly A, Akpablie J, Prybylski D, Moffett D, King M, Bass M, Joseph K, **Jones J**, Ocen F. Establishment of an Ebola Treatment Unit and Laboratory — Bombali District, Sierra Leone, July 2014–January 2015. *MMWR Morb Mortal Wkly Rep*. 2015 Oct 9;64(39):1108–1111.
18. **Jones JM**, Klein R, Popescu S, Rose K, Kretschmer M, Carrigan A, Trembath F, Koski L, Zabel K, Ostdiek S, Rowell-Kinnard P, Munoz E, Sunenshine R, Sylvester T. Lack of Measles Transmission to Susceptible Contacts from a Health Care Worker with Probable Secondary Vaccine Failure — Maricopa County, Arizona, 2015. *MMWR Morb Mortal Wkly Rep*. 2015 Aug 7;64(30):832–3.
19. **Jones JM**, Schumacher M, Peoples M, Souders N, Horn K, Fox L, Scott M, Brady S, Weiss J, Komatsu K, Nieto N. Notes from the Field: Tickborne Relapsing Fever Outbreak at an Outdoor Education Camp — Arizona, 2014. *MMWR Morb Mortal Wkly Rep*. 2015 Jun 19;64(23):651–2.
20. Viner K, Johnson CC, Newbern E, Dickman B, Dettinger L, Waller K, Sales R, Mitruka K, Magee E, Grant J, Manangan L, Yelk-Woodruff R, Ershova J, Metchock B, Bedell D, Avant W, Dohony D, Cropper TC, Haddad M, **Jones JM**, Rosen T, Click E, Willis M, Abraham B. Assessment of Declines in Reported Tuberculosis Cases — Georgia and Pennsylvania, 2009. *MMWR Morb Mortal Wkly Rep*. 2011 Mar 25;60(11):338–42.