ACUTE RESPIRATORY INFECTIONS

JOURNAL ARTICLES:


ABSTRACTS, POSTERS, AND PRESENTATIONS:


Poster presentation. Military Health System Research Symposium, 17-20 August 2015, Fort Lauderdale, FL.


DEPLOYMENT AND TRAVEL RELATED INFECTIONS

JOURNAL ARTICLES:


Lalani T, Tisdale MD, Maguire JD, Wongsrichanalai C, Riddle MS, Tribble DR. Detection of enteropathogens associated with travelers' diarrhea using a multiplex Luminex-based assay performed on stool samples smeared on Whatman FTA Elute cards. Diagn Microbiol Infect Dis. 2015 May 27. [Epub ahead of print]

ABSTRACTS, POSTERS, AND PRESENTATIONS:


Lindholm DA, Grant EM, Myers T, PhD; Kalyani Telu K, Fairchok M, Ganesan A, Johnson MD, Kunz A, Tribble DR, Lalani T, Yun H. Traveler Demographics, Characteristics of Travel, Personal Protective Measure Use, Mosquito Exposure, and Chikungunya Seroconversion during the Outbreak in the Americas. Poster presentation. ID Week, A Joint Meeting of IDSA, SHEA, HIVMA, and PIDS, 7-11 October 2015, San Diego, CA.

Lalani T, Johnson MD, Ganesan A, Yun H, Fraser J, Grant E, Burgess T, Tribble D, Deiss RG. Comparing the use of personal protective measures for mosquito-avoidance during travel to regions with dengue or chikungunya activity, and regions endemic for Plasmodium falciparum malaria. Poster presentation. American Society of Tropical Medicine and Hygiene, 25-29 October 2015, Philadelphia, PA.

Lalani T, Riddle M, Johnson MD, Ganesan A, Yun H, Fraser J, Grant E, Burgess T, Tribble D. Effectiveness of Loperamide Monotherapy for Self-Treatment of Moderate or Severe Acute


EMERGING INFECTIOUS DISEASES AND ANTIMICROBIAL RESISTANCE

JOURNAL ARTICLES:


ABSTRACTS, POSTERS, AND PRESENTATIONS:


HUMAN IMMUNODEFICIENCY VIRUS

JOURNAL ARTICLES:


ABSTRACTS, POSTERS, AND PRESENTATIONS:


Impact of Linguistic Background. Poster presentation. ID Week, A Joint Meeting of IDSA, SHEA, HIVMA, and PIDS, 7-11 October 2015, San Diego, CA.


SEXUALLY TRANSMITTED INFECTIONS

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ABSTRACTS, POSTERS, AND PRESENTATIONS:


Ganesan A, Mesner O, Okulicz J, Lalani T, Deiss R, Ferguson T, O’Bryan T, Macalino G, Agan B. A significant proportion of new syphilis cases in the NHS are attributable to repeat infections. Poster presentation. Military Health System Research Symposium, 17-20 August 2015, Fort Lauderdale, FL.

SKIN AND SOFT TISSUE INFECTIONS

JOURNAL ARTICLES AND EXSUM:

Miller RS, Millar EV. Initiation of IDCRP-0900, an observational longitudinal cohort study to describe the natural history and risk factors for S. aureus colonization and skin and soft tissue infection among US Army Infantry Trainees at Fort Benning, GA. DoD Executive Summary. 2015 Jun 23.


ABSTRACTS, POSTERS, AND PRESENTATIONS:


Morrison SM, Ellis MW, Schlett CD, Jordan N, Tribble DR. Epidemiologic and economic burden of Staphylococcus aureus skin and soft tissue infections among military trainees. Poster presentation. Military Health System Research Symposium, 17-20 August 2015, Fort Lauderdale, FL.
Morrison SM, Ellis MW, Schlett CD, Tribble DR, Anderson-Bradbury K. Cost effectiveness analysis of hygiene strategies to prevent methicillin resistant \textit{Staphylococcus aureus} associated skin and soft tissue infections. Poster presentation. Military Health System Research Symposium, 17-20 August 2015, Fort Lauderdale, FL.


Nagy LH, Schlett CD, Cui T, Millar EV, Crawford KB, Merrell DS, Lanier JB, Law NN, Teneza-Mora N, Ellis MW, Hall ER, Bishop DK. Do serum antibodies to \textit{Staphylococcus aureus} PSMα3 protect against skin and soft-tissue infection? Evidence from a case-control study among military trainees at high risk for disease. Poster presentation. ID Week, A Joint Meeting of IDSA, SHEA, HIVMA, and PIDS, 7-11 October 2015, San Diego, CA.

TRAUMA RELATED INFECTIONS

JOURNAL ARTICLES:


Blyth DM, Yun HC, Tribble DR, and Murray CK. Lessons of War: Combat-related Injury Infections during the Vietnam War and Operation Iraqi and Enduring Freedom. *Journal of Trauma*. [accepted for publication]


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ABSTRACTS, POSTERS, AND PRESENTATIONS:


Tribble DR and the IDCRP TIDOS Group. The Trauma Infectious Disease Outcomes Study (TIDOS): A 5.5-Year Review of Accomplishments. Poster presentation. Military Health System Research Symposium, 17-20 August 2015, Fort Lauderdale, FL.


