

Henry T. Walke Jr. MD, MPH

Mobile: [REDACTED]

Country of Birth, United States.

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## **PROFESSIONAL PROFILE**

High-performing senior leader with expertise in preparedness and emergency response, surveillance and epidemiology, global health, and creation of diverse, inclusive work environments that facilitate cooperation and productivity

## **PROFESSIONAL EXPERIENCE**

### **Director, Office of Readiness and Response, CDC**

February 2023—Present

Supervisor: Nirav Shah, Principal Deputy, CDC

Atlanta, Georgia

ORR: [Office of Readiness and Response | CDC](#)

CDC reorganized with CPR functions incorporated into a new cross-cutting Office of Readiness and Response with the addition of the new Center for Forecasting and Analytics (CFA),

<https://www.cdc.gov/forecast-outbreak-analytics/index.html>.

Support ORR's four Divisions, the Office of the Director and CFA to prepare for, respond to, and improve performance in domestic and global public health emergencies.

ORR

- Division of Emergency Operations
- Division of Regulatory Science and Compliance
- Division of State and Local Readiness
- Division of Readiness and Response Science
- Center for Forecasting and Analytics (CFA)

### **Director, Center for Preparedness and Response (CPR), CDC**

November 2021—January 2023

Supervisor: Debra Houry

Atlanta, Georgia

CPR: <https://www.cdc.gov/orr/index.htm>

Support CPR's three Divisions and the Office of the Director to prepare for, respond to, and improve performance in domestic and global public health emergencies. CPR enhances CDC, state, and local health department preparedness and response capacity; ensures lifesaving research with select agents, toxins, and poliovirus is conducted safely and securely; and develops scientific principles, tools, and the next generation of public health preparedness professionals and leaders.

CPR

- Division of Emergency Operations
- Division of Select Agents and Toxin
- Division of State and Local Readiness
- U.S. National Authority for Containment of Poliovirus:

## **CDC COVID-19 Response**

February 2020—April 2022

- Deployment to Travis Air Force Base February 2020 for Wuhan repatriation
- State, Tribal, Local, Territorial (STLT) Taskforce lead March 2020-June 2020
- Incident Manager July, 2020—September, 2021
- Testing Diagnostic Working Group co-lead November 2021-April 2022

## **Director, Division of Preparedness and Emerging Infections (DPEI), CDC**

1/2019-10/2021

Supervisory Physician GS-602/15

Supervisor: Rima Khabbaz

National Center for Emerging and Zoonotic Infectious Diseases (NCEZID), CDC, Atlanta, Georgia

DPEI: <https://www.cdc.gov/ncezid/dpei/index.html>

Lead an office of the Director, four branches and a specialty unit with about 200 people and ~80 million dollars in program support and scientific activities.

- Arctic Investigations Program
- Emergency Preparedness and Response Branch
- Laboratory Preparedness and Response Branch
- Scientific Program Services Branch
- Health Economics Modeling Unit

The Division

- Collaborates across CDC and with national and international partners to address the scientific and response planning and preparedness issues for bioterrorism, emerging infections, and other infectious disease emergencies
- Provides the agency's initial rapid response capabilities (including 24-hour, on-call emergency response coordination and epidemiologic and laboratory support) for bioterrorism and other infectious disease public health emergencies
- Provides scientific regulatory expertise and consultation on FDA regulations governing medical products for the agency
- Supports pathogen and program-specific subject matter experts in the development of clinical guidelines
- Provides technical assistance and training on biosafety/biosecurity and bioterrorism agent detection and response to internal and external partners, including assistance with related public health and law enforcement investigations and planning for high profile national and international events
- Analyzes the economic impact of infectious diseases in collaboration with other CDC infectious disease programs and collaborators outside the agency
- Maintains primary responsibility for development and management of the nation's Laboratory Response Network (LRN), including supporting the development, deployment, and quality control of diagnostic reagents for the LRN laboratories
- Serves as a primary screening laboratory for CDC for specimens that may contain threat agents
- Provides scientific and programmatic leadership, as well as management, administrative, and technical support for broad infectious disease cooperative agreements such as the Emerging Infections Program (EIP) and the Epidemiology and Laboratory Capacity for Infectious Diseases (ELC) program
- Leads and coordinates infectious disease fellowships and training programs
- Conducts, supports, and evaluates activities aimed at identifying and reducing risk factors for infectious diseases among residents of the Arctic and Subarctic regions

- Contribute to CDC Emergency Response
  - CDC DRC 2018 Ebla Response Incident Manager June-December 2019

### **Chief, Bacterial Special Pathogens Branch (BSPB), CDC**

7/2012-12/2018

Supervisory Physician GS-602/15

Supervisor: Inger Damon

Division of High-Consequence Pathogens & Pathology, NCEZID, CDC, Atlanta, Georgia

BSPB: [http://www.cdc.gov/ncezid/dhcpp/bacterial\\_special/](http://www.cdc.gov/ncezid/dhcpp/bacterial_special/)

- Directed epidemiology and laboratory practices, including research, to control and prevent BSPB diseases of responsibility such as: Anthrax, Brucellosis, Leptospirosis, Melioidosis (*Burkholderia pseudomallei*), Glanders (*Burkholderia mallei*), Actinomycoses and Nocardiosis, Buruli ulcer, Hansen's disease (Leprosy), *Pasteurella sp.* infections, Rat-Bite fever, and identification of unknown bacterial isolates associated with human and animal disease
- Led and managed a staff of 41 people, including medical officers, veterinarians, epidemiologists, public health analysts and laboratory scientists organized into teams, one epidemiology and two laboratory teams, the Zoonoses and Select Agent Laboratory (ZSAL) and Special Bacteriology Reference Laboratory (SBRL)
- Collaborated with international, federal, state and local agencies and academic institutions to conduct research and surveillance on diseases of interest. Examples include:
  - Supporting active and passive leptospirosis surveillance in Puerto Rico in collaboration with Puerto Rico Department of Health (PRDH), University of Puerto Rico, University of Minnesota, Association of Public Health Laboratories (APHL), and the CDC dengue branch.
  - Supporting a brucellosis sero-survey in collaboration with the Ethiopian MoH, Ministry of Agriculture, three Ethiopian veterinary universities, Ohio State University, and the CDC Ethiopian country office
- Guided international collaborations on BSPB pathogens in India, Bangladesh, Pakistan, Ethiopia, Cameroon, Uganda, Indonesia, Jordan, and Columbia
- Spearheaded multiple funded proposals for BSPB's activities, including funding from Department of Defense's Defense Threat Reduction Agency (DTRA), Department of Defense's Global Emerging Infections Surveillance (GEIS), Department of State's Bio-engagement program, and internal CDC opportunities such as the Global Health Security Agenda and post-hurricane Maria leptospirosis and melioidosis activities in the U.S. territories
- Co-chair newly formed Anthrax Coordination Unit at CDC which informs CDC's preparedness and response strategy for an anthrax incident
- Supported the ACIP 2017-2018 review of anthrax pre/post-exposure prophylaxis recommendations,
- Co-chaired the Anthrax Integrated Program Team (IPT), part of the HHS Public Health Emergency Medical Countermeasures Enterprise (PHEMCE) from 2016-2017
- Contributed to CDC Emergency Responses
  - Hurricanes Harvey, Irma, Maria and Florence in 2017/2018
    - Member of Infectious Disease/MCM task force
  - CDC Zika Response
    - Deployed to Atlanta CDC Emergency Operations Center (EOC) from Jan 2017-April 2017 as Deputy Incident Manager
    - Deployed to Atlanta CDC EOC from May 2017-September 2017 as Incident Manager
  - Ebola response
    - Deployed to Liberia in October 2014 as CDC country team lead

- Deployed to Atlanta CDC Emergency Operations Center (EOC) in September 2015 for Ebola response
- Anthrax DoD incident
  - Deployed to Atlanta CDC Emergency Operations Center (EOC) May 2015
- Tulane *Burkholderia pseudomallei* incident in non-human primates
  - Led BSPB response 2014/15
- CDC anthrax laboratory incident
  - Led BSPB response 2014

### **Chief, Field and Applied Epidemiology Training Program Branch, CDC**

9/2011-7/2012

Medical Officer GS-602/15

Supervisor: Peter Bloland

Division of Public Health Systems and Workforce Development, CGH, CDC, Atlanta, Georgia

FETP: [www.cdc.gov/globalhealth/fetp](http://www.cdc.gov/globalhealth/fetp)

- Assisted in developing Division program policy, goals, strategies, and activities as a senior member of the Division management team
- Led and managed a domestic and global staff of 55 people including medical epidemiologists, public health advisors, instructional designers, fellows, and students
- Accounted for a budget of \$23 million which supported 28 FETP programs in 47 countries including mega-countries such as China, India, Brazil, Nigeria, and Pakistan
- Advocated for resources for the Division and the Branch from USAID, US DoD, UK DoD, US DoS, World Bank, and within HHS/CDC
- Developed new and supported current field epidemiology and laboratory training programs (FELTP) including established strategic plans and policies, developed budgets, and evaluated program accomplishments
- Served as the Pakistan FELTP HQ team lead
- Reviewed all scientific manuscripts, training materials, and reports in the branch
- Acted as the CGH representative to the Preventive Medicine Residency Graduate Medical Education Committee

### **Chief, FE(L)TP and Systems Development Branch - Asia & the Americas, CDC**

11/2007-8/2011

Medical Officer GS-602/15

Division of Public Health Systems and Workforce Development, CGH, CDC, Atlanta, Georgia

- Led and managed a domestic and global staff of 28 people including medical epidemiologists, public health advisors, instructional designers, fellows, and students
- Accounted for a budget of \$14 million; supporting 16 programs in 31 countries including mega-countries such as China, India, Brazil, and Pakistan
- Advocated for resources for the Division and the Branch from USAID, US DoD, UK DoD, US DoS, World Bank, and within HHS/CDC
  - From 2008 to 2011 the Branch budget increased \$4.5 million
- Developed new FELTPs within Asia and the Americas including South Caucasus, Iraq, Morocco, Yemen, Panama, Paraguay, Belize, Afghanistan/Tajikistan, Haiti, the Caribbean, and India
- Reviewed and cleared all scientific manuscripts, training materials, and reports in the branch.
- Served as the Division focal point for CDC/Global Disease Detection
- Served as the Pakistan FELTP HQ team lead
- Served as the acting HQ team lead for Iraq, Saudi Arabia, Afghanistan, and Yemen

- Acted as the CGH representative to the Preventive Medicine Residency Graduate Medical Education Committee

**Medical Officer GS-602/14, CDC**

02/2007-10/2007

Capacity Development Branch

Division of Global Public Health Capacity Development, COGH, CDC, Atlanta, Georgia

- Served as the Pakistan and Kenya FELTP HQ team lead
- Reviewed scientific manuscripts and training guidelines
- Taught epidemiology methods and biostatistics to FELTP trainees
- Coordinated technical assistance to FELTPs including development of laboratory networks, a legal framework for surveillance in Pakistan, and electronic disease surveillance systems
- Represented the Division on a fusion team supporting CDC Global Disease Detection Centers
- Provided overall leadership and technical assistance in the development of training materials for the FELTP Standard Curriculum

**Medical Officer GS-602/14, CDC**

10/2004-02/2007

Program Development Branch

Division of Global Public Health Capacity Development, COGH, CDC, Atlanta, Georgia

- Mentored FELTP and Data for Decision Making (DDM) trainees
- Provided technical assistance to support chronic disease surveillance in Jordan
  - Behavioral Risk Factor Surveillance (BRFSS) was institutionalized and BRFSS 2007 survey initiated
- Provided technical assistance to the new Jordanian national mortality surveillance system
- Assisted in design and implementation of the TADR surveillance system for extremely dangerous pathogens
- Developed surveillance training materials for epidemiologists at national and sub-national levels within Central Asia
- Developed clinical training materials for physicians and health practitioners participating in TADR
- Advocated for TADR surveillance system expansion to other priority diseases of the Ministries of Health
- Assisted in the development of an electronic integrated disease surveillance system (EIDSS) as part of the TADR/CDC information technology working group

**Medical Officer GS-602/14, stationed in Amman, Jordan, CDC**

7/2001-9/2004

Program Development Branch, Division of International Health, EPO, CDC, Atlanta, Georgia

Jordan Surveillance Project, Ministry of Health, Jordan

Funded by: United States Agency for International Development

- Trained 24 physicians in a two year Field Epidemiology Training Program (FETP)
  - Supervised field investigations, surveillance activities, and analytical studies.
- Trained 31 physicians and statisticians in Data for Decision Making program (DDM)
- Strengthened infectious disease surveillance by assisting in multiple evaluations of disease specific surveillance systems, as well as assisted the MOH to establish electronic disease reporting throughout the country

- Helped the MOH initiate behavioral risk factor surveillance (BRFSS) and conduct national BRFSS surveys in 2002 and 2004 in collaboration with NCCDPHP
- Assisted the MOH to overhaul the existing mortality surveillance system in collaboration with NCHS
- Aided the MOH in the design and analysis of the national micronutrient survey in 2002, which served as a baseline to assess the impact of a wheat flour fortification program

### **Staff Physician**

8/1997-7/1999

Yukon-Kuskokwim Delta Regional Hospital—Bethel, Alaska

- Served a population of 25,000 Yu'pik Eskimos as a Family Practice physician in a bush hospital
- Served as the Medical Director of the inpatient unit

### **AWARDS**

**2020 CDC/ATSDR Honor Award—Excellence in Emergency Response, Domestic (Toby Merlin Award)** COVID-19 Response, COVID-19 Emergency Response Staff—For unparalleled commitment to protecting the public's health and resolutely responding to one of the most devastating epidemics in American history.

**2018 NCEH/ATSDR Honor Award**—For excellence in responding to the public health emergency caused by Hurricanes Florence and Michael in 2018

**2018 NCEZID Director's Recognition Award**—For exemplary performance in the design and execution of an anthrax tabletop exercise for the CDC Director

**2018 66<sup>th</sup> CDC & ATSDR Honor Awards—Excellence in Partnering—Domestic**, Honor Award Certificate, Lab team and Partners, Infectious Diseases and Medical Countermeasures Task force, 2017 CDC hurricane response

**2016 NCEZID Director's Recognition Award**—For excellent cross-divisional work responding to the Wisconsin/Michigan Elizabethkingia anopheles outbreak, which has caused 59 cases and 20 deaths through mid-April, 2016

**2016 NCEZID Honor Award**—For outstanding support and leadership in CDC's response to the Ebola epidemic in West Africa, 2014-2015

**2015 OPHPR Honor Award**—ESPRIT DE CORPS, DOD Sample Investigation Incident response Team

**2015 NCEZID Director's Recognition Award**—For recognition to the DOD Anthrax Sample Investigation Team for their quick and efficient response to ensure the safety of those exposed to live *Bacillus anthracis*

**2012 - CGH Director's Unsung Hero award**—For recognition of those who have demonstrated high ideals, innovation, and commitment to their position and work performance, who have had a significant impact on the ability of others to succeed in their work

**2008 - Coordinating Office of Global Health Award**—For assisting ministries of health around the world with building their own capacity to improve public health

**2008 - Coordinating Office of Global Health Award, Silo Busters: Collaborative Success (Group)**—For exemplary teamwork between DGPHCD/COGH and DFBMD/NCZVED to strengthen FETP programs throughout the world.

**2006 – CDC Award, James Virgil Peavy Workforce Development Award (Group—FETP Curriculum Project group.** For spearheading, championing, designing, and developing a standard core curriculum, which has been adapted by field epidemiology trainings worldwide.

**2006 - Coordinating Office of Global Health Award**—For demonstrating outstanding collaboration on the Central Asia Threat Agent Detection and Response Project

**2006 - Coordinating Office of Global Health Award**—For the FETP network and partners response to public health emergencies and establishment of innovative surveillance systems

## **POST GRADUATE TRAINING**

### **General Preventive Medicine Resident**

Johns Hopkins School of Hygiene and Public Health—Baltimore, Maryland

7/1999-7/2001

Rotations

- Health Care for the Homeless, Baltimore
- Maryland Department of Health, Outbreak Division, Baltimore
- Anne Arundel County Health Department, Annapolis
- Baltimore City Health Department

### **Family Medicine Resident**

7/1994-6/1997

University of Arizona in Tucson, Department of Family and Community Medicine

## **EDUCATION**

### **Johns Hopkins School of Hygiene and Public Health**

7/1999-5/2000

Masters of Public Health – Concentration in Epidemiology

### **University of North Carolina at Chapel Hill School of Medicine**

8/1990-5/1994

Doctor of Medicine with Honors

Honors Thesis entitled: *The Future of Public Health as Outlined in Current Proposals for Health Reform. Implications for the Local Health Department*

### **University of North Carolina at Chapel Hill**

8/1983-5/1987

Bachelor of Arts Degree in Interdisciplinary Studies

Emphasis in chemistry, biology, and political science

## **CERTIFICATION & LICENSURES**

2004-2014 Board certified, American Board of Preventive Medicine

1997-2011 Board certified, American Board of Family Practice

1997-Present Active medical license, State of Alaska #3882

## **OTHER INTERNATIONAL EXPERIENCE**

1/1996 Visiting Medical Resident - Makerere University and Mulago Hospital, Kampala, Uganda

6-8/91 Intern - Department of Health Administration, University of Indonesia, Depok, Indonesia

6-12/89 Volunteer - Calcutta Indian Health Clinic & Home for Dying Destitutes, Calcutta, India

### **Human Subjects Research**

CDC Scientific Ethics No. 11356

Dual Use Research of Concern (DUR) DUR00482521

### **Peer Reviewer for Journals**

Emerging Infectious Disease

International Journal of Infectious Diseases

PLOS Neglected Tropical Diseases

Foodborne Pathogens and Disease

## **PUBLICATIONS**

### **CDC publications**

1. Gundlapalli AV, Lavery AM, Boehmer TK, Beach MJ, **Walke HT**, Sutton PD, Anderson RN. Death Certificate-Based ICD-10 Diagnosis Codes for COVID-19 Mortality Surveillance - United States, January-December 2020. *MMWR Morb Mortal Wkly Rep.* 2021 Apr 9;70(14):523-527. doi: 10.15585/mmwr.mm7014e2. PubMed PMID: 33830982.
2. Spencer KD, Chung CL, Stargel A, Shultz A, Thorpe PG, Carter MW, Taylor MM, McFarlane M, Rose D, Honein MA, **Walke H**. COVID-19 Case Investigation and Contact Tracing Efforts from Health Departments - United States, June 25-July 24, 2020. *MMWR Morb Mortal Wkly Rep.* 2021 Jan 22;70(3):83-87. doi: 10.15585/mmwr.mm7003a3. PubMed PMID: 33476317; PubMed Central PMCID: PMC7821771.
3. Honein MA, Christie A, Rose DA, Brooks JT, Meaney-Delman D, Cohn A, Sauber-Schatz EK, Walker A, McDonald LC, Liburd LC, Hall JE, Fry AM, Hall AJ, Gupta N, Kuhnert WL, Yoon PW, Gundlapalli AV, Beach MJ, **Walke HT**. Summary of Guidance for Public Health Strategies to Address High Levels of Community Transmission of SARS-CoV-2 and Related Deaths, December 2020. *MMWR Morb Mortal Wkly Rep.* 2020 Dec 11;69(49):1860-1867. doi: 10.15585/mmwr.mm6949e2.
4. Dirlikov E, Fechter-Leggett E, Thorne SL, Worrell CM, Smith-Grant JC, Chang J, Oster AM, Bjork A, Young S, Perez AU, Aden T, Anderson M, Farrall S, Jones-Wormley J, Walters KH, LeBlanc TT, Kone RG, Hunter D, Cooley LA, Krishnasamy V, Fuld J, Luna-Pinto C, Williams T, O'Connor A, Nett RJ, Villanueva J, Oussayef NL, **Walke HT**, Shugart JM, Honein MA, Rose DA. CDC Deployments to State, Tribal, Local, and Territorial Health Departments for COVID-19 Emergency Public Health Response - United States, January 21-July 25, 2020. *MMWR Morb Mortal Wkly Rep.* 2020 Oct 2;69(39):1398-1403. doi: 10.15585/mmwr.mm6939a3.
5. Lash RR, Donovan CV, Fleischauer AT, Moore ZS, Harris G, Hayes S, Sullivan M, Wilburn A, Ong J, Wright D, Washington R, Pulliam A, Byers B, McLaughlin HP, Dirlikov E, Rose DA, **Walke HT**, Honein MA, Moonan PK, Oeltmann JE. COVID-19 Contact Tracing in Two Counties - North Carolina, June-July 2020. *MMWR Morb Mortal Wkly Rep.* 2020 Sep 25;69(38):1360-1363. doi: 10.15585/mmwr.mm6938e3.
6. Oster AM, Kang GJ, Cha AE, Beresovsky V, Rose CE, Rainisch G, Porter L, Valverde EE, Peterson EB, Driscoll AK, Norris T, Wilson N, Ritchey M, **Walke HT**, Rose DA, Oussayef NL, Parise ME, Moore ZS, Fleischauer AT, Honein MA, Dirlikov E, Villanueva J. Trends in Number and Distribution of COVID-19 Hotspot Counties - United States, March 8-July 15, 2020. *MMWR Morb Mortal Wkly Rep.* 2020 Aug 21;69(33):1127-1132. doi: 10.15585/mmwr.mm6933e2.
7. Waltenburg MA, Victoroff T, Rose CE, Butterfield M, Jervis RH, Fedak KM, Gabel JA, Feldpausch A, Dunne EM, Austin C, Ahmed FS, Tubach S, Rhea C, Krueger A, Crum DA, Vostok J, Moore MJ, Turabelidze G, Stover D, Donahue M, Edge K, Gutierrez B, Kline KE, Martz N, Rajotte JC, Julian E, Diedhiou A, Radcliffe R, Clayton JL, Ortbahn D, Cummins J, Barbeau B, Murphy J, Darby B, Graff NR, Dostal TKH, Pray IW, Tillman C, Dittrich MM, Burns-Grant G, Lee S, Spieckerman A, Iqbal K, Griffing SM, Lawson A, Mainzer HM, Bealle AE, Edding E, Arnold KE, Rodriguez T, Merkle S, Pettrone K, Schlanger K, LaBar K, Hendricks K, Lasry A, Krishnasamy V, **Walke HT**, Rose DA, Honein MA. Update: COVID-19 Among Workers in Meat and Poultry Processing Facilities - United States, April-May 2020. *MMWR Morb Mortal Wkly Rep.* 2020 Jul 10;69(27):887-892. doi: 10.15585/mmwr.mm6927e2.
8. Dyal JW, Grant MP, Broadwater K, Bjork A, Waltenburg MA, Gibbins JD, Hale C, Silver M, Fischer M, Steinberg J, Basler CA, Jacobs JR, Kennedy ED, Tomasi S, Trout D, Hornsby-Myers J, Oussayef NL, Delaney LJ, Patel K, Shetty V, Kline KE, Schroeder B, Herlihy RK, House J, Jervis R, Clayton JL, Ortbahn D, Austin C, Berl E, Moore Z, Buss BF, Stover D, Westergaard R, Pray I, DeBolt M, Person A, Gabel J, Kittle TS, Hendren P, Rhea C, Holsinger C, Dunn J, Turabelidze G, Ahmed FS, deFijter S, Pedati CS, Rattay K, Smith EE, Luna-Pinto C, Cooley LA, Saydah S, Precely ND, Maddox RA, Lundeen



- E, Goodwin B, Karpathy SE, Griffing S, Jenkins MM, Lowry G, Schwarz RD, Yoder J, Peacock G, **Walke HT**, Rose DA, Honein MA. COVID-19 Among Workers in Meat and Poultry Processing Facilities - 19 States, April 2020. *MMWR Morb Mortal Wkly Rep.* 2020 May 8;69(18). doi: 10.15585/mmwr.mm6918e3.
9. Negrón ME, Kharod GA, Bower WA, **Walke H**. Notes from the Field: Human *Brucella abortus* RB51 Infections Caused by Consumption of Unpasteurized Domestic Dairy Products — United States, 2017–2019. *MMWR Morb Mortal Wkly Rep* 2019;68:185. DOI:http://dx.doi.org/10.15585/mmwr.mm6807a6.
  10. Concepción-Acevedo J, Patel A, Luna-Pinto C, Peña RG, Cuevas Ruiz RI, Arbolay HR, Toro M, Deseda C, De Jesus VR, Ribot E, Gonzalez JQ, Rao G, De Leon Salazar A, Ansbro M, White BB, Hardy MC, Georgi JC, Stinnett R, Mercante AM, Lowe D, Martin H, Starks A, Metchock B, Johnston S, Dalton T, Joglar O, Stafford C, Youngblood M, Klein K, Lindstrom S, Berman L, Galloway R, Schafer IJ, **Walke H**, Stoddard R, Connelly R, McCaffery E, Rowlinson MC, Soroka S, Tranquillo DT, Gaynor A, Mangal C, Wroblewski K, Muehlenbachs A, Salerno RM, Lozier M, Sunshine B, Shapiro C, Rose D, Funk R, Pillai SK, O'Neill E. "Initial Public Health Laboratory Response After Hurricane Maria - Puerto Rico, 2017". *MMWR Morb Mortal Wkly Rep.* 2018 Mar 23;67(11):333-336. doi: 10.15585/mmwr.mm6711a5. PubMed PMID: 29565842.
  11. Adebajo T, Godfred-Cato S, Viens L, Fischer M, Staples JE, Kuhnert-Tallman W, **Walke H**, Oduyebo T, Polen K, Peacock G, Meaney-Delman D, Honein MA, Rasmussen SA, Moore CA; Contributors. "Update: Interim Guidance for the Diagnosis, Evaluation, and Management of Infants with Possible Congenital Zika Virus Infection - United States, October 2017". *MMWR Morb Mortal Wkly Rep.* 2017 Oct 20;66(41):1089-1099. doi: 10.15585/mmwr.mm6641a1. PubMed PMID: 29049277.
  12. Oduyebo T, Polen KD, **Walke HT**, Reagan-Steiner S, Lathrop E, Rabe IB, Kuhnert-Tallman WL, Martin SW, Walker AT, Gregory CJ, Ades EW, Carroll DS, Rivera M, Perez-Padilla J, Gould C, Nemhauser JB, Ben Beard C, Harcourt JL, Viens L, Johansson M, Ellington SR, Petersen E, Smith LA, Reichard J, Munoz-Jordan J, Beach MJ, Rose DA, Barzilay E, Noonan-Smith M, Jamieson DJ, Zaki SR, Petersen LR, Honein MA, Meaney-Delman D. "Update: Interim Guidance for Health Care Providers Caring for Pregnant Women with Possible Zika Virus Exposure - United States (Including U.S. Territories) July 2017". *MMWR Morb Mortal Wkly Rep.* 2017 Jul 28;66(29):781-793. doi: 10.15585/mmwr.mm6629e1. PubMed PMID: 28749921
  13. Kateh, F., T. Nagbe, A. Kieta, A. Barskey, A. N. Gasasira, A. Driscoll, A. Tucker, A. Christie, B. Karmo, C. Scott, C. Bowah, D. Barradas, D. Blackley, E. Dweh, F. Warren, F. Mahoney, G. Kassay, G. M. Calvert, G. Castro, G. Logan, G. Appiah, H. Kirking, H. Koon, H. Papowitz, **H. Walke**, I. B. Cole, J. Montgomery, J. Neatherlin, J. W. Tappero, J. E. Hagan, J. Forrester, J. Woodring, J. Mott, K. Attfield, K. DeCock, K. A. Lindblade, K. Powell, K. Yeoman, L. Adams, L. N. Broyles, L. Slutsker, L. Larway, L. Belcher, L. Cooper, M. Santos, M. Westercamp, M. P. Weinberg, M. Massoudi, M. Dea, M. Patel, M. Hennessey, M. Fomba, M. Lubogo, N. Maxwell, P. Moonan, S. Arzoaquoi, S. Gee, S. Zayzay, S. Pillai, S. Williams, S. M. Zarecki, S. Yett, S. James, S. Grube, S. Gupta, T. Nelson, T. Malibiche, W. Frank, W. Smith, T. Nyenswah, C. Centers for Disease and Prevention (2015). "Rapid response to Ebola outbreaks in remote areas - Liberia, July-November 2014." *MMWR Morb Mortal Wkly Rep* 64(7): 188-192.
  14. Blackley, D. J., K. A. Lindblade, F. Kateh, L. N. Broyles, M. Westercamp, J. C. Neatherlin, S. K. Pillai, A. Tucker, J. A. Mott, **H. Walke**, T. Nyenswah, C. Centers for Disease and Prevention (2015). "Rapid intervention to reduce Ebola transmission in a remote village - Gbarpolu County, Liberia, 2014." *MMWR Morb Mortal Wkly Rep* 64(7): 175-178.
  15. Benoit, T. J., D. D. Blaney, J. E. Gee, M. G. Elrod, A. R. Hoffmaster, T. J. Doker, W. A. Bower, **H. T. Walke**, Centers for Disease and Prevention (2015). "Meloidosis Cases and Selected Reports of Occupational Exposures to *Burkholderia pseudomallei*--United States, 2008-2013." *MMWR Surveill Summ* 64(5): 1-9.
  16. Logan, G., N. M. Vora, T. G. Nyensuah, A. Gasasira, J. Mott, **H. Walke**, F. Mahoney, R. Luce, B. Flannery, C. Centers for Disease and Prevention (2014). "Establishment of a community care center for

isolation and management of Ebola patients - Bomi County, Liberia, October 2014." *MMWR Morb Mortal Wkly Rep* 63(44): 1010-1012.

17. Incident Management System Ebola Epidemiology Team, C. D. C., V. Guinea Interministerial Committee for Response Against the Ebola, C. D. C. G. R. Team, H. Liberia Ministry of, W. Social, C. D. C. L. R. Team, H. Sierra Leone Ministry of, Sanitation, C. D. C. S. L. R. Team, N. C. f. E. Viral Special Pathogens Branch, C. D. C. Zoonotic Infectious Diseases, C. Centers for Disease and Prevention (2014). "Update: Ebola virus disease outbreak--West Africa, October 2014." *MMWR Morb Mortal Wkly Rep* 63(43): 978-981.
18. Centers for Disease, C. and Prevention (2011). "Establishment of a viral hepatitis surveillance system--Pakistan, 2009-2011." *MMWR Morb Mortal Wkly Rep* 60(40): 1385-1390.
19. Centers for Disease, C. and Prevention (2006). "Assessing risk factors for chronic disease--Jordan, 2004." *MMWR Morb Mortal Wkly Rep* 55(23): 653-655.
20. Centers for Disease, C. and Prevention (2003). "Prevalence of selected risk factors for chronic disease--Jordan, 2002." *MMWR Morb Mortal Wkly Rep* 52(43): 1042-1044.

### **Book Chapters**

1. St. Louis M, **H Walke**, H Perry, P Nsubuga, M.E.White, S.Dowell. 2010. Surveillance in low resource settings; challenges and opportunities in the current context of global health. In Lisa M. Lee, ed., *Principles and Practice of Public Health Surveillance* 357-380. New York, New York: Oxford University Press, Inc.

### **Peer Review Journal Articles**

1. Artus A, Schafer IJ, Cossaboom CM, Haberling DL, Galloway R, Sutherland G, Browne AS, Roth J Jr, France V, Cranford HM, Kines KJ, Pompey J, Ellis BR, **Walke H**, Ellis EM. Seroprevalence, distribution, and risk factors for human leptospirosis in the United States Virgin Islands. *PLoS Negl Trop Dis*. 2022 Nov;16(11):e0010880. doi: 10.1371/journal.pntd.0010880. eCollection 2022 Nov. PubMed PMID: 36378681; PubMed Central PMCID: PMC9665390.
2. Tschopp R, GebreGiorgis A, Abdulkadir O, Molla W, Hamid M, Tassachew Y, Andualem H, Osman M, Waqjira MW, Mohammed A, Negron M, **Walke H**, Kadzik M, Mamo G. Risk factors for Brucellosis and knowledge-attitude practice among pastoralists in Afar and Somali regions of Ethiopia. *Prev Vet Med*. 2022 Feb;199:105557. doi: 10.1016/j.prevetmed.2021.105557. Epub 2021 Dec 7. PubMed PMID: 34902652.
3. Tschopp R, Gebregiorgis A, Tassachew Y, Andualem H, Osman M, Waqjira MW, Hattendorf J, Mohammed A, Hamid M, Molla W, Mitiku SA, **Walke H**, Negron M, Kadzik M, Mamo G. Integrated human-animal sero-surveillance of Brucellosis in the pastoral Afar and Somali regions of Ethiopia. *PLoS Negl Trop Dis*. 2021 Aug;15(8):e0009593. doi: 10.1371/journal.pntd.0009593.
4. Goswami ND, Fiore AE, **Walke HT**. Evidence, Experience, Expertise, and the US Coronavirus Disease 2019 Public Health Response. *Clin Infect Dis*. 2021 Jul 15;73(Suppl 1):S1-S4. doi: 10.1093/cid/ciab315; PubMed Central PMCID: PMC8135329.
5. Walensky RP, **Walke HT**, Fauci AS. SARS-CoV-2 Variants of Concern in the United States-Challenges and Opportunities. *JAMA*. 2021 Mar 16;325(11):1037-1038. doi: 10.1001/jama.2021.2294. PubMed PMID: 33595644.
6. **Walke HT**, Honein MA, Redfield RR. Preventing and Responding to COVID-19 on College Campuses. *JAMA*. 2020 Sep 29;. doi: 10.1001/jama.2020.20027. PubMed PMID: 32991681.
7. Williams SG, Fontaine RE, Turcios Ruiz RM, **Walke H**, Ijaz K, Baggett HC. One Field Epidemiologist per 200,000 Population: Lessons Learned from Implementing a Global Public Health Workforce Target. *Health Secur*. 2020 Jan;18(S1):S113-S118. doi: 10.1089/hs.2019.0119.
8. Romero-Alvarez D, Peterson AT, Salzer JS, Pittiglio C, Shadomy S, Traxler R, Vieira AR, Bower WA, **Walke H**, Campbell LP (2020) Potential distributions of *Bacillus anthracis* and *Bacillus cereus* biovar anthracis causing anthrax in Africa. *PLoS Negl Trop Dis* 14(3).
9. Marinova-Petkova A, Guendel I, Stryko JP, Ekpo LL, Galloway R, Yoder J, Kahler A, Artus A,

- Hoffmaster AR, Bower WA, **Walke H**, Ellis BR, Hunte-Cesar T, Ellis EM, Schafer IJ. First Reported Human Cases of Leptospirosis in the United States Virgin Islands in the Aftermath of Hurricanes Irma and Maria, September-November 2017. *Open Forum Infect Dis.* 2019 Jul;6(7):
10. Cossaboom CM, Khaibeb S, Haufiku B, Katjiuanjo P, Kannyinga A, Mbai K, Shuro T, Hausiku J, Likando A, Shikesho R, Nyarko K, Miller LA, Agolory S, Vieira AR, Salzer JS, Bower WA, Campbell L, Kolton CB, Marston C, Gary J, Bollweg BC, Zaki SR, Hoffmaster A, **Walke H**. (2019) "Anthrax Epizootic in Wildlife, Bwabwata National Park, Namibia, 2017." *Emerg Infect Dis.* May;25(5):947-950.
  11. Murphy SC, Negron ME, Pieracci EG, Deressa A, Bekele W, Regassa F, Wassie BA, Afera B, Hajito KW, Walelign E, Abebe G, Newman S, Rwego IB, Mutonga D, Gulima D, Kebede N, Smith WA, Kramer LM, Kibria A, Bonnenfant YT, Mortenson JA, Vieira AR, Kadzik M, Sugerman D, Amare B, Kanter T, Walke H, Belay E, Gallagher K. One Health collaborations for zoonotic disease control in Ethiopia. *Rev Sci Tech.* 2019 May;38(1):51-60.
  12. Belay ED, Kile JC, Hall AJ, Barton-Behravesh C, Parsons MB, Salyer S, **Walke H**. (2017) "Zoonotic Disease Programs for Enhancing Global Health Security." *Emerg Infect Dis.* Dec;23(13).
  13. Vieira AR, Salzer JS, Traxler RM, Hendricks KA, Kadzik ME, Marston CK, Kolton CB, Stoddard RA, Hoffmaster AR, Bower WA, **Walke HT**. (2017) "Enhancing Surveillance and Diagnostics in Anthrax-Endemic Countries." *Emerg Infect Dis.* Dec;23(13)
  14. Heine HS, Shadomy SV, Boyer AE, Chuvala L, Riggins R, Kesterson A, Myrick J, Craig J, Candela MG, Barr JR, Hendricks K, Bower WA, **Walke H**, Drusano GL. (2017) "Evaluation of Combination Drug Therapy for Treatment of Antibiotic Resistant Inhalation Anthrax in a Murine Model". *Antimicrob Agents Chemother.* Aug 24;61(9).
  15. Pieracci, E. G., A. J. Hall, R. Gharpure, A. Haile, E. Walelige, A. Deressa, G. Bahiru, M. Kibebe, **H. Walke**, E. Belay. (2016) "Prioritizing Zoonotic Diseases in Ethiopia using a One Health Approach." *One Health.* 2:131-135.
  16. Nolen, L., R. Traxler, G. Kharod, P Kache, S Katharios-Lanwermyer, K Hendricks, S. V. Shadomy, W. A. Bower, D. Meaney-Delman, **H.T.Walke**. (2016) "Post-exposure Prophylaxis after Possible Anthrax Exposure: Adherence and Adverse Events" *Biosecurity and Bioterrorism.* 14(6):419-423.
  17. Navdarashvili, A., T. J. Doker, M. Geleishvili, D. L. Haberling, G. A. Kharod, T. H. Rush, E. Maes, K. Zakhhashvili, P. Imnadze, W. A. Bower, **H.T.Walke**, S. V. Shadomy and Anthrax Investigation Team (2016). "Human anthrax outbreak associated with livestock exposure: Georgia, 2012." *Epidemiol Infect* 144(1): 76-87.
  18. Hoffmaster, A. R., D. AuCoin, P. Baccam, H. C. Baggett, R. Baird, S. Bhengsri, D. D. Blaney, P. J. Brett, T. J. Brooks, K. A. Brown, N. Chantratita, A. C. Cheng, D. A. Dance, S. Decuypere, D. Defenbaugh, J. E. Gee, R. Houghton, P. Jorakate, G. Lertmemongkolchai, D. Limmathurotsakul, T. L. Merlin, C. Mukhopadhyay, R. Norton, S. J. Peacock, D. B. Rolim, A. J. Simpson, I. Steinmetz, R. A. Stoddard, M. M. Stokes, D. Sue, A. Tuanyok, T. Whistler, V. Wuthiekanun and **H. T. Walke** (2015). "Meloidosis diagnostic workshop, 2013." *Emerg Infect Dis* 21(2).
  19. Doker, T. J., T. M. Sharp, B. Rivera-Garcia, J. Perez-Padilla, T. J. Benoit, E. M. Ellis, M. G. Elrod, J. E. Gee, W. J. Shieh, C. A. Beesley, K. R. Ryff, R. M. Traxler, R. L. Galloway, D. L. Haberling, L. A. Waller, S. V. Shadomy, W. A. Bower, A. R. Hoffmaster, **H. T. Walke** and D. D. Blaney (2015). "Contact investigation of melioidosis cases reveals regional endemicity in Puerto Rico." *Clin Infect Dis* 60(2): 243-250.
  20. Benoit, T. J., D. D. Blaney, T. J. Doker, J. E. Gee, M. G. Elrod, D. B. Rolim, T. J. Inglis, A. R. Hoffmaster, W. A. Bower and **H. T. Walke** (2015). "A Review of Melioidosis Cases in the Americas." *Am J Trop Med Hyg* 93(6): 1134-1139.
  21. Doker, T. J., C. L. Quinn, E. D. Salehi, J. J. Sherwood, T. J. Benoit, M. Glass Elrod, J. E. Gee, S. V. Shadomy, W. A. Bower, A. R. Hoffmaster, **H. T. Walke**, D. D. Blaney, M. S. DiOrio and T. Melioidosis Investigation (2014). "Fatal *Burkholderia pseudomallei* infection initially reported as a *Bacillus* species, Ohio, 2013." *Am J Trop Med Hyg* 91(4): 743-746.
  22. Johnson, C. H., B. L. Skinner, S. M. Dietz, D. Blaney, R. M. Engel, G. W. Lathrop, A. R. Hoffmaster, J.

- E. Gee, M. G. Elrod, N. Powell and **H. Walke** (2013). "Natural infection of burkholderia pseudomallei in an imported pigtail macaque (*Macaca nemestrina*) and management of the exposed colony." Comp Med **63**(6): 528-535.
23. Davila, E. P., M. A. Quintero, M. L. Orrego, E. S. Ford, **H. Walke**, M. M. Arenas and M. Pratt (2013). "Prevalence and risk factors for metabolic syndrome in Medellin and surrounding municipalities, Colombia, 2008-2010." Prev Med **56**(1): 30-34.
  24. Ansari, J. A., M. Salman, R. M. Safdar, N. Ikram, T. Mahmood, H. A. Zaheer, **H. Walke** and R. J. Asghar (2013). "HIV/AIDS outbreak investigation in Jalalpur Jattan (JPJ), Gujrat, Pakistan." J Epidemiol Glob Health **3**(4): 261-268.
  25. Al-Nsour, M., M. Zindah, A. Belbeisi, I. V. Rolle, **H. Walke**, T. Strine, G. S. Perry, B. Jarrar and A. Mokdad (2013). "Frequent mental distress, chronic conditions, and adverse health behaviors in the Behavioral Risk Factor Surveillance Survey, Jordan, 2007." Prev Chronic Dis **10**: E140.
  26. Al-Nsour, M., M. Zindah, A. Belbeisi, R. Hadaddin, D. W. Brown and **H. Walke** (2012). "Prevalence of selected chronic, noncommunicable disease risk factors in Jordan: results of the 2007 Jordan Behavioral Risk Factor Surveillance Survey." Prev Chronic Dis **9**: E25.
  27. Schneider D., M. Evering-Watley, **H. Walke**, P.B. Bloland (2011). "Training the Global Public Health Workforce Through Applied Epidemiology Training Programs: CDC's Experience, 1951-2011." Public Health Reviews **33**:190-203.
  28. Al Nsour, M., R. Kaiser, E. Abd Elkreem, **H. Walke**, A. Kandeel and R. Bloland (2012). "Highlights and conclusions from the Eastern Mediterranean Public Health Network (EMPHNET) conference 2011." East Mediterr Health J **18**(2): 189-191.
  29. **Walke, H. T.** and P. M. Simone (2009). "Building capacity in field epidemiology: lessons learned from the experience in Europe." Euro Surveill **14**(43).
  30. Gargouri, N., **H. Walke**, A. Belbeisi, A. Hadadin, S. Salah, A. Ellis, H. P. Braam and F. J. Angulo (2009). "Estimated burden of human Salmonella, Shigella, and Brucella infections in Jordan, 2003-2004." Foodborne Pathog Dis **6**(4): 481-486.
  31. Brown, D. W., A. H. Mokdad, H. Walke, M. As'ad, M. Al-Nsour, M. Zindah, K. Arqoob and A. Belbeisi (2009). "Projected burden of chronic, noncommunicable diseases in Jordan." Prev Chronic Dis **6**(2): A78.
  32. Belbeisi, A., M. Zindah, **H. T. Walke**, B. Jarrar and A. H. Mokdad (2009). "Health related quality of life measures by demographics and common health risks, Jordan 2004." Int J Public Health **54 Suppl 1**: 106-110.
  33. Belbeisi, A., M. Al Nsour, A. Batiha, D. W. Brown and **H. T. Walke** (2009). "A surveillance summary of smoking and review of tobacco control in Jordan." Global Health **5**: 18.
  34. Zindah, M., A. Belbeisi, **H. Walke** and A. H. Mokdad (2008). "Obesity and diabetes in Jordan: findings from the behavioral risk factor surveillance system, 2004." Prev Chronic Dis **5**(1): A17.
  35. Traicoff, D. A., **H. T. Walke**, D. S. Jones, E. K. Gogstad, R. Imtiaz and M. E. White (2008). "Replicating success: developing a standard FETP curriculum." Public Health Rep **123 Suppl 1**: 28-34.
  36. Flint, J. A., Y. T. Van Duynhoven, F. J. Angulo, S. M. DeLong, P. Braun, M. Kirk, E. Scallan, M. Fitzgerald, G. K. Adak, P. Sockett, A. Ellis, G. Hall, N. Gargouri, **H. Walke** and P. Braam (2005). "Estimating the burden of acute gastroenteritis, foodborne disease, and pathogens commonly transmitted by food: an international review." Clin Infect Dis **41**(5): 698-704.
  37. Steiner, J. P., **H. T. Walke**, Jr. and V. Bennett (1989). "Calcium/calmodulin inhibits direct binding of spectrin to synaptosomal membranes." J Biol Chem **264**(5): 2783-2791.

### **Training materials**

Advanced Management and Analysis of Data Using Epi Info for Windows Risk Factors for Sexually Transmitted Infections in Kuwadzana, Zimbabwe, Atlanta, GA: U.S. Centers for Disease Control and Prevention, 2006. Reprint 2008. (Technical Review-Walke)

## **Other Peer Reviewed Materials**

Field Epidemiology Training Program Development Handbook (Development Team - Walke)  
Atlanta, GA: U.S. Centers for Disease Control and Prevention. 2006.  
Red Book 2014 - Chapters on Pasteurella infections and Ratbite Fever.

## **Scientific Conferences**

1. Cossaboom, C., D. Lowe, L. Nyakarahuka, H. Mwebesa, P. Tusiime, I. Makumbi, N. Deo, W. Nguma, P. Drileba, M. M. Neckyon, C. Godfrey, G. Asimwe, R. Downing, B. Joshua, M. Sekamatte, J. Homsy, V. Brown, B. Zhu, L. Nelson, J. S. Salzer, A.R. Vieira, L. Campbell, W. A. Bower, C. B. Kolton, R. A. Stoddard, C. K. Marston, A. Hoffmaster, H. Walke, J. Aceng, J. Sentumbwe. 2018. "Report of Three Ongoing Geographically-Distinct Anthrax Outbreaks in Uganda – June 2018" Poster presentation at ICEID, Atlanta, USA
2. Blaney, D., M.G. Elrod, J. E. Gee, C. Beesley, M. Marfel, L. Liu, W. A. Bower, A. R. Hoffmaster, and H. T. Walke. 2016. "Investigation of Six Fatal Cases of Melioidosis in Yap 2013-2015" Poster presentation at the 8th World Melioidosis Congress, Cebu, Philippines.
3. Trujillo, L., R. Traxler, W. Bower, S. Shadomy, J. Burkholder, J. Tyson, H. Walke, S. Keller, J. Andreadis, W. Kuhnert-Tallman, J. Tolson, S. Soroka. 2016. "Data Collation and Integration for Public Health Event Responses (DCIPHER)" Oral presentation at 2016 Public Health Informatics Conference, Atlanta, USA.
4. HS Heine, S. Shadomy, A. Boyer, L. Chuvala, R. Riggins, J. Myrick, J. Craig, G. Drusano, M. Candela, J. Barr, K. Hendricks W. Bower, H. Walke. 2016. "Evaluation of Synergistic Activities & Efficacy of Combination Drug Therapy for Antibiotic-Resistant Inhalation Anthrax in a Murine Model" Poster presentation at Microbe, Boston, USA.
5. CG Campbell, S Shadomy, K Stauffer, H Walke, L Avaliani, I Kalandadze, M Meltzer. 2016. "An economic evaluation of a livestock anthrax vaccination program in high-risk regions of the country of Georgia" Poster presentation at 17th International Congress on Infectious Diseases (ICID) Hyderabad, India.
6. G Kharod, M. Person, D Haberling, A Folkema, R Galloway, J Perniciaro, W Nicholson, N Patel, J Bwogi, H Bukenya, B Kigozi, P Tushabe, A Nankya, T Nsibambi, J Lutwama, S Mbulaiteye, W. Bower, H Walke, D Blaney, S Shadomy. 2016. "Uganda National Acute Febrile Illness Agent Detection Serosurvey 2004-2005" Poster presentation at 17th International Congress on Infectious Diseases (ICID) Hyderabad, India.
7. Ansari, J, Salman, M, Safdar, RM, Ikram, N, Mahmood, T, Zaheer, HA, Kazi, BM, Walke, H, Asghar, RJ. "Outbreak investigation of HIV/AIDS in Jalalpur Jattan (JPJ), Pakistan-2008" International Journal of Infectious Disease Volume: 14 Supplement: 1 Pages: E74-E74 Published: MAR 2010 14th International Congress on Infectious Diseases.
8. N Haider, E Gurley, F Haque, MS Islam, SV Shadomy, H Walke, MB Hossain, K Hossain, A Alam, M Rahman, NS Zeidner. 2014. "Risk factors for outbreaks of anthrax in livestock in Bangladesh" Presented at American Society for Tropical Medicine and Hygiene (ASTMH), New Orleans, USA, Volume: 63.
9. N Haddad, H Shawbkah, S Sheikh, B Jarrar, H Walke, R Gerber. 2006. "Reasons for Poor Disease Reporting by Primary Care Physicians in Private Clinics, Irbid, Jordan, 2003" Oral presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET) Global Conference Brasilia, Brazil.
10. A Otoum, A Al-qiam, E Oisi, S Sheikh, B Jarrar, H Walke, R Gerber. 2006. "Assessment of Drinking Water from Home Reservoirs, Jerash, Jordan, 2005" Poster presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET) Global Conference Brasilia, Brazil.
11. N Gargouri, A Belbeisi, M Zindah, M Halasa, B Jarrar, H Walke. 2006. "Cardiovascular Diseases in Jordan: Findings from a National Survey, 2004" Oral presentation at 23rd Annual Behavioral Risk Factor Surveillance System Conference Palm Springs, California USA.
12. A Belbeisi, M Zindah, N Gargouri, M Halasa, B Jarrar, H Walke. 2006. "Frequent Mental Depression in Jordan: Findings from the Behavioral Risk Factor Surveillance System, 2004" Oral presentation at 23rd

- Annual Behavioral Risk Factor Surveillance System Conference Palm Springs, California USA.
13. A Belbeisi, M Zindah, M Halasa, N Gargouri, B Jarrar, H Walke. 2006. "Smoking in Jordan: Findings from the Behavioral Risk Factor Surveillance System, 2004" Poster presentation at 23rd Annual Behavioral Risk Factor Surveillance System Conference Palm Springs, California USA.
  14. W Qarqash, S Karabsheh, H. Walke. 2004. "A national survey on iron deficiency anemia and vitamin A deficiency—Jordan 2002" Oral presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET). Global Conference Beijing, China.
  15. M Al-Ghosha, S Al-Jazazzi, F Shehab, H Walke. 2004. "Use and knowledge of iodized salt in a mountain area in Jordan, 2004" Oral presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET). Global Conference Beijing, China.
  16. N Gargouri, A Arbaji, A Belbeissi, H Walke. 2004. "Evaluation of the leishmaniasis surveillance system—Jordan 2004" Training Programs in Epidemiology and Public Health Interventions (TEPHINET). Oral presentation at Global Conference Beijing, China.
  17. H. Saudi, H Walke. 2004. "Descriptive study of children with surgery for Developmental Dysplasia of the Hip (DDH) in an Orthopedic Department of a Public Hospital—Jordan, 2002." Training Programs in Epidemiology and Public Health Interventions (TEPHINET). Oral presentation at Global Conference Beijing, China.
  18. M Al-Nsour, H Walke. 2004 "Evaluation of the Brucellosis Surveillance System—Jordan 2002" Poster presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET). Global Conference Beijing, China.
  19. M Asad, H Walke. 2004. "Characteristics of hospitalized stroke patients in Jordan, 2003" Training Programs in Epidemiology and Public Health Interventions (TEPHINET). Poster presentation at Global Conference Beijing, China.
  20. N Gargouri, A Belbeisi, A Haddadin, H Walke. 2003. "Proportion of Entamoeba histolytica, Salmonella spp. and Shigella spp. among Diarrheal Patients Visiting Health Centers—Jordan 2003" Oral presentation at 52nd Annual Scientific Epidemic Intelligence Service (EIS) Conference, Atlanta, Georgia USA.
  21. A Alradaidah, F Shehab, H Walke. 2003. "Outbreak of Diarrhea during a period of water scarcity—Jordan 2003" Poster presentation at 52nd Annual Scientific Epidemic Intelligence Service (EIS) Conference, Atlanta, Georgia USA.
  22. OF Nimri, F Shehab, H Walke. 2003. "Health Related Quality Of Life Measures in Jordan" 2002. Poster presentation at 52nd Annual Scientific Epidemic Intelligence Service (EIS) Conference, Atlanta, Georgia USA.
  23. T Innab, F Shehab, H Walke. 2003. "Diarrhea Outbreak from drinking spring water—Jordan 2003" Poster presentation at 52nd Annual Scientific Epidemic Intelligence Service (EIS) Conference, Atlanta, Georgia USA.
  24. M Obaidat, H Walke, F Shehab. 2003. "Risk factors for urinary schistosomiasis in a high-risk area in southern Jordan 2002" Oral presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET), Eastern Mediterranean Regional Scientific Meeting, Luxor, Egypt.
  25. M Habashneh, H Walke, F Shehab. 2003. "Uncorrected myopia and school performance among school
  26. children – Jordan, 2002" Oral presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET), Eastern Mediterranean Regional Scientific Meeting, Luxor, Egypt.
  27. M Asad, F Shehab, H Walke. 2003. "An evaluation of a hospital discharge information system, Jordan 2002" Oral presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET), Eastern Mediterranean Regional Scientific Meeting, Luxor, Egypt.
  28. A Khaleq, H Walke, F Shehab. 2003. "Risk factors for hearing loss among weaver factory workers—Jordan, 2002" Oral presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET), Eastern Mediterranean Regional Scientific Meeting, Luxor, Egypt.
  29. J Bitar, F Shehab, H Walke. 2003. "Outbreak of Salmonella Serotype Enteritidis Associated with Hummus, North Jordan, 2002" Oral presentation at 52nd Annual Scientific Epidemic Intelligence Service (EIS) Conference. Atlanta, Georgia USA.

30. A Ishaq, S Ajeilat, H Walke. 2002. "Community outbreak of gastrointestinal illness in Tubna, Jordan, 2001" Oral presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET), Global Conference Madrid, Spain.
31. M Fendi, H Walke. 2002 "A flu-like illness in Barada village, Jordan" Poster presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET), Global Conference Madrid, Spain.
32. K Al-Zein, H Walke. 2002. "Revising the Jordan meningitis surveillance system, 2001" Poster presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET), Global Conference Madrid, Spain.
33. S Ratib, S Sheikh Ali, H Walke, F Shehab. 2002. "Analysis of registered deaths in Jordan, 1996-2000" Poster presentation at Training Programs in Epidemiology and Public Health Interventions (TEPHINET), Global Conference Madrid, Spain.
34. H Walke, N Udochi. 2001. "The need for hepatitis A and hepatitis B vaccination among hepatitis C positive homeless clients in a community health center in Baltimore City" Poster presentation at 35th National Immunization Conference. Centers for Disease Control and Prevention, Atlanta Georgia.