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2013 January  Staphylococcus aureus and other skin and soft tissue infections among basic military trainees, Lackland Air Force Base, Texas, 2008-2012
2006 May/June  Cellulitis and abscess, active components, U.S. Armed Forces, 2002-2005

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2018 September  Fireworks injuries, active component, U.S. Armed Forces, 2008–2017
2016 June  Identification of specific activities associated with fall-related injuries, active component, U.S. Army, 2011
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2012 September  Health care encounters for injuries associated with a gun mechanism or component, U.S. Armed Forces
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2010 February  Accidental injuries from hand-to-hand combat training and combat sports, U.S. Armed Forces, 2002-2009

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2019 February  Outbreak of acute respiratory illness associated with adenovirus type 4 at the U.S. Naval Academy, 2016
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2012 March  Initial assessment of impact of adenovirus type 4 and type 7 vaccine on febrile respiratory illness and virus transmission in military basic trainees, March 2012
2012 March  Surveillance Snapshot: adenovirus among U.S. military recruit trainees
2009 May  Preliminary report: Febrile acute respiratory disease caused by adenovirus type 14, U.S. Coast Guard training center, Cape May, New Jersey, March 2009
2000 July  Adenovirus type 4 outbreak among basic trainees, Ft. Benning, Georgia, April-May 2000
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1995 April Chemical agent exposure, Germany

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2018 March Mental health disorders and mental health problems, active component, U.S. Armed Forces, 2007-2016
2012 February Surveillance snapshot: Recurrent medical encounters associated with alcohol abuse-related diagnostic codes, active component, U.S. Armed Forces, 2001-2010
2011 November Poisoning-related hospitalizations and risk factors for self-inflicted poisoning in the active component, U.S. Armed Forces, 2001-2010
2011 October Alcohol-related diagnoses, active component, U.S. Armed Forces, 2001-2010
2008 November Surveillance Snapshot: Alcohol abuse among teenaged military members

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2016 July Use of complementary health approaches at military treatment facilities, active component, U.S. Armed Forces, 2010–2015

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- **2012 June**Amputations of upper and lower extremities, active and reserve components, U.S. Armed Forces, 2000-2011
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- **2012 July**Iron deficiency anemia, active component, U.S. Armed Forces, 2002-2011

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- **2001 May/June**Acute Side Effects of Anthrax Vaccine in ROTC Cadets Participating In Advanced Camp, Fort Lewis, 2000

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Appendicitis and appendectomies among non-service member beneficiaries of the Military Health System, 2002-2011
Seasonal variation in incident diagnoses of appendicitis among beneficiaries of the Military Health System, 2002-2011
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ARO, respiratory

Outbreak of acute respiratory illness associated with adenovirus type 4 at the U.S. Naval Academy, 2016
Department of Defense end-of-season influenza vaccine effectiveness estimates for the 2017–2018 season
Surveillance snapshot: Influenza immunization among U.S. Armed Forces healthcare workers, August 2013–April 2018
2018 August Sampling considerations for detecting genetic diversity of influenza viruses in the DoD Global Respiratory Pathogen Surveillance Program
2018 January Brief report: Department of Defense Global, Laboratory-based Influenza Surveillance Program’s influenza vaccine effectiveness estimates and surveillance trends for 2016–2017 influenza season
2015 December Follow-up analysis of the incidence of acute respiratory infections among enlisted service members during their first year of military service before and after the 2011 resumption of adenovirus vaccination of basic trainees
2015 September Assessment of ICD-9-based case definitions for influenza-like illness surveillance
2015 January Influenza A(H3N2) outbreak at Transit Center at Manas, Kyrgyzstan, 2014
2013 June Outbreak of Group A beta hemolytic Streptococcus pharyngitis in a Peruvian military facility, April 2012
2013 May Incidence of acute respiratory illnesses among enlisted service members during their first year of military service: Did the 2011 resumption of adenovirus vaccination of basic trainees have an effect?
2012 September Pneumonia and influenza among military members and other beneficiaries of the U.S. military health system, 2007-2012
2012 March Initial assessment of impact of adenovirus type 4 and type 7 vaccine on febrile respiratory illness and virus transmission in military basic trainees, March 2012
2012 March Surveillance Snapshot: adenovirus among U.S. military recruit trainees
2010 June Acute respiratory disease, basic training centers, U.S. Army, July 2008-July 2010
2010 May Acute respiratory disease, basic training centers, U.S. Army, August 2009-May 2010
2010 April Acute respiratory disease (ARD) and streptococcal pharyngitis rates (SASI), basic combat training centers, U.S. Army, by week, April 2008-April 2010
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2019 August Evaluation of serological testing for Lyme disease in Military Health System beneficiaries in Germany, 2013–2017
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2019 April Modeling Lyme disease host animal habitat suitability, West Point, New York
2018 November Editorial: Malaria in the Korean peninsula: Risk factors, latent infections, and the possible role of tafenoquine, a new antimalarial weapon
2018 November Cluster of vivax malaria in U.S. soldiers training near the demilitarized zone, Republic of Korea during 2015
2018 February Update: Malaria, U.S. Armed Forces, 2017
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2015 March Characterizing the relationship between tick bites and Lyme disease in active component U.S. Armed Forces in the eastern United States
2014 May The geographic distribution of incident Lyme disease among active component service members stationed in the continental United States, 2004–2013
2014 January Images in health surveillance: dengue and chikungunya virus vectors and prevention
2013 January Images in health surveillance: permethrin treatment of uniforms
2012 September Images in health surveillance: West Nile virus vectors and prevention
2012 May Images in health surveillance: tickborne disease vectors and Lyme disease clinical diagnosis
2000 March Five most common arthropod-borne diseases among active duty servicemembers in the U.S. Armed Forces, 1995-1999
1997 November Arthropod, lizard, and snake envenomations

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2004 Nov/Dec Assignment locations, active component, U.S. Army, June 2004

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2009 July Asthma, active component, U.S. Armed Forces, 1999-2008

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2016 January Durations of service until first and recurrent episodes of clinically significant back pain, active component military members: changes among new accessions to service since calendar year 2000
2010 July Low back pain, active component, U.S. Armed Forces, 2000-2009
1998 Feb/Mar Back pain hospitalizations among active duty soldiers, Part 1

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2011 September Animal bites, active and reserve components, U.S. Armed Forces, 2001-2010
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2019 August Epidemiology of impulse control disorders and association with dopamine agonist exposure, active component, U.S. Armed Forces, 2014–2018
2017 August Multiple sclerosis among service members of the active and reserve components of the U.S. Armed Forces and among other beneficiaries of the Military Health System, 2007–2016
2016 July Increasing severity of traumatic brain injury is associated with an increased risk of subsequent headache or migraine: a retrospective cohort study of U.S. active duty service members, 2006–2015
2015 February Whither the “signature wounds of the war” after the war: estimates of incidence rates and proportions of TBI and PTSD diagnoses attributable to background risk, enhanced ascertainment, and active war zone service, active components, U.S. Armed Forces, 2003-2014
2015 February Surveillance snapshot: responses to the traumatic brain injury (TBI) screening questions on the 2012 version of the Post-Deployment Health Assessment (DD Form 2796)
2013 June Incident diagnoses of common symptoms ("sequelae") following traumatic brain injury, active component, U.S. Armed Forces, 2000-2012
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2011 May Surveillance Snapshot: Emergency departments visits for traumatic brain injury
2008 December Frequencies, rates, and trends of use of diagnostic codes indicative of traumatic brain injury (TBI), July 1999-June 2008
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2009 October Medical evacuation for suspected breast cancer, active and reserve components, U.S. Armed Forces, January 2002-June 2009

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An outbreak of Campylobacter enteritis associated with a community water supply on a U.S. military installation
Positive predictive value of an algorithm used for cancer surveillance in the U.S. Armed Forces

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Deriving case counts from medical encounter data: considerations when interpreting health surveillance report
Notice to readers: New surveillance case definition for traumatic brain injury (TBI)

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Epidemiology, microbiology, and antibiotic susceptibility patterns of skin and soft tissue infections, Joint Base San Antonio–Lackland, Texas, 2012–2014
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Frequencies and characteristics of medical evacuations of soldiers by air (with emphasis on non-battle injuries), Operations Enduring Freedom/Iraqi Freedom (OEF/OIF), January-November 2003
Characteristics, demographic and military, U.S. Armed Forces, 2002
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P. vivax malaria acquired by U.S. soldiers in Korea: acquisition trends and incubation period characteristics, 1994-2000

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**Cold, CWI**

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**Combat**

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2018 August Surveillance for norovirus and enteric bacterial pathogens as etiologies of acute gastroenteritis at U.S. military recruit training centers, 2011–2016
2017 July Brief report: Laboratory characterization of noroviruses identified in specimens from Military Health System beneficiaries during an outbreak in Germany, 2016–2017
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2018 June Polypharmacy involving opioid, psychotropic, and central nervous system depressant medications, period prevalence and association with suicidal ideation, active component, U.S. Armed Forces, 2016
2018 March Mental health disorders and mental health problems, active component, U.S. Armed Forces, 2007-2016
2012 November Substance Use Disorders in the U.S. Armed Forces, 2000-2011

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1997 July/August E. coli O:157:H7, Fort Lewis
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2013 February The changing landscape of controlling sexually transmitted infections in the U.S. Military
2013 January Editorial: presumptive anti-relapse treatment for malaria in military forces
2012 April “Military importance”: what does it mean and can it be assessed objectively?
2012 January Editorial: Malaria in the U.S. Armed Forces: A persistent but preventable threat

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2011 August Surveillance Snapshot: Service members with hepatitis B, hepatitis C, and HIV-1, active component, U.S. Armed Forces
2009 October Surveillance Snapshot: Hospitalization rates for hepatitis A
2006 October Hepatitis A immunity among enlisted accessions to the U.S. Army, Fort Benning, GA, April-August 2006
1996 January Hepatitis A in a SF Unit, Ft Lewis, WA

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1999 June/July Histoplasmosis outbreak, U.S. soldiers, Panama

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Hookworm

1996 June/July Hookworm Disease - Ft. Drum, NY

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**Hydration, Hyponatremia, Hyposmolality, Water**

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**Infertility**

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**Influenza, Flu**

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Iraq

September 2011  Associations between repeated deployments to Iraq (OIF/OND) and Afghanistan (OEF) and post-deployment illnesses and injuries, active component, U.S. Armed Forces, 2003-2010. Part II. Mental disorders, by gender, age group, military occupation, and "dwell times" prior to repeat (second through fifth) deployments
July 2011  Associations between repeated deployments to OEF/OIF/OND, October 2001-December 2010, and post-deployment illnesses and injuries, active component, U.S. Armed Forces
February 2011  Causes of medical evacuations from Operations Iraqi Freedom (OIF), New Dawn (OND) and Enduring Freedom (OEF), active and reserve components, U.S. Armed Forces, October 2001-September 2010
February 2010  Medical evacuations from Operation Iraqi Freedom (OIF) and Operation Enduring Freedom (OEF), active and Reserve components, U.S. Armed Forces, October 2001-September 2009
November 2009  Post-deployment mortality due to illnesses and non-battle injuries, among female participants in Operation Enduring Freedom/Operation Iraqi Freedom, active component, U.S. Armed Forces
October 2009  Health of women after deployment in support of Operation Enduring Freedom/Operation Iraqi Freedom, active component, U.S. Armed Forces
February 2009  Relationships between the nature and timing of mental disorders before and after deploying to Iraq/Afghanistan, active component, U.S. Armed Forces, 2002-2008
November 2007  Mental health-related clinical experiences in relation to responses to health assessments after returning from Operation Iraqi Freedom in 2005, U.S. Armed Forces
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July 2007  Mental health encounters and diagnoses following deployment to Iraq and/or Afghanistan, U.S. Armed Forces, 2001-2006
May 2007  Hospitalization Experience within One Year after Returning from Afghanistan or Iraq, January 2002-September 2006
February/March 2007  Relationships between the Timing and Causes of Hospitalizations Before and After Deploying to Iraq or Afghanistan, active components, U.S. Armed Forces, 2002-2005
July/August 2004  Brucellosis in a soldier who recently returned from Iraq
May/June 2004  Frequencies and characteristics of medical evacuations of soldiers by air (with emphasis on non-battle injuries), Operations Enduring Freedom/Iraqi Freedom (OEF/OIF), January-November 2003

Kawasaki

May 1996  Kawasaki Disease, Tripler Army Medical Center

Lead

May/June 1998  Elevated blood lead, Fort Campbell

Legionnaire’s Disease

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<td>Legionnaires’ disease in a laboratory worker at a medical treatment facility, September 2002</td>
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#### Lightning

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2010 June Surveillance Snapshot: Lightning-related medical encounters, 2009-2010
2009 June Lightning strike injuries, active component, U.S. Armed Forces, 1999-2008
1995 August Lightning Strike, Fort Jackson

Listeriosis

1996 May Listeria monocytogenes meningitis, Ft. Bragg

Liver

2019 January Non-alcoholic fatty liver disease (NAFLD), active component, U.S. Armed Forces, 2000–2017

Lizard

1997 November Arthropod, lizard, and snake envenomations

Lyme

2019 August Evaluation of serological testing for Lyme disease in Military Health System beneficiaries in Germany, 2013–2017
2019 April Modeling Lyme disease host animal habitat suitability, West Point, New York
2015 March Characterizing the relationship between tick bites and Lyme disease in active component U.S. Armed Forces in the eastern United States
2014 May The geographic distribution of incident Lyme disease among active component service members stationed in the continental United States, 2004–2013
2012 May Images in health surveillance: tickborne disease vectors and Lyme disease clinical diagnosis
2009 July Lyme disease among U.S. military members, active and reserve component, 2001-2008

Malaria

2019 February Update: Malaria, U.S. Armed Forces, 2018
2019 February Re-evaluation of the MSMR Case definition for Incident Cases of Malaria
2018 November Editorial: Malaria in the Korean peninsula: Risk factors, latent infections, and the possible role of tafenoquine, a new antimalarial weapon
2018 November Cluster of vivax malaria in U.S. soldiers training near the demilitarized zone, Republic of Korea during 2015
2018 February Update: Malaria, U.S. Armed Forces, 2017
2014 January Editorial: the military and its potential role in malaria elimination
2014 January Report of two cases of vivax malaria in U.S. soldiers and a review of malaria in the Republic of Korea
2014 January Surveillance snapshot: self-reported malaria prophylaxis compliance among service members with diagnosed malaria, 2008-2013

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Confirmed malaria cases among active component U.S. Army personnel, January-September 2012

Editorial: presumptive anti-relapse treatment for malaria in military forces

Images in health surveillance: permethrin treatment of uniforms

Update: Malaria, U.S. Armed Forces, 2011

Sources of variability of estimates of malaria case counts, active and reserve components, U.S. Armed Forces

Images in health surveillance: Malaria vectors and malaria testing

Editorial: Malaria in the U.S. Armed Forces: A persistent but preventable threat

Update: Malaria, U.S. Armed Forces, 2010

Surveillance snapshot: Malaria among deployers to Haiti, U.S. Armed Forces, 13 January - 30 June 2010

Update: Malaria, U.S. Armed Forces, 2009

Case report: Fatal outcome of falciparum malaria acquired in Liberia, U.S. Navy member, 2009

Outbreak report: Malaria in a U.S. Marine reserve unit deployed to Benin

Update: Malaria, U.S. Armed Forces, 2008

Update: Malaria among U.S. military members, 2007


Update: Malaria, U.S. Armed Forces, 2006

Malaria, U.S. Army, 2005

Case reports: Malaria in U.S. soldiers after returning from Honduras and Korea, November 2004 and July 2005

Malaria, U.S. Army, 2004

Malaria among active duty soldiers, U.S. Army, 2003

Malaria among active duty soldiers, U.S. Army, 2002

Malaria among active duty soldiers, U.S. Army, 2001

Malaria among active duty U.S. soldiers, 2000

P. vivax malaria acquired by U.S. soldiers in Korea: acquisition trends and incubation period characteristics, 1994-2000

P. falciparum malaria in the sons of a soldier in Hanau, Germany

Malaria experience among U.S. active duty soldiers 1997-1999

Malaria, U.S. Army, 1998

Late presentations of vivax malaria of Korean origin

Transfusion-transmitted P. falciparum malaria

Plasmodium vivax malaria of Korean origin, 1997

Vivax malaria in U.S. forces - Korea

Malaria Outbreak, Vincenza, Italy

Malaria in active duty soldiers

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Measles, mumps, rubella, and varicella among service members and other beneficiaries of the Military Health System, 1 January 2016–30 June 2019

Measles, mumps, rubella, and varicella among service members and other beneficiaries of the Military Health System, 2010–2016

Measles and mumps among service members and other beneficiaries of the U.S. Military Health System, January 2007–December 2014

Concordance of Measles and Rubella Immunity with Immunity to Mumps; Enlisted Accessions, U.S. Armed Forces, 2000-2004

Measles, Madigan Army Medical Center

Prevalence of glucose-6-phosphate dehydrogenase deficiency, U.S. Armed Forces, May 2004–September 2018

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**Mefloquine**

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**Mental, Psychological, PTSD, Stress**

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Stressors Prior to and Methods of Suicide, U.S. Air Force, 2000-2005

Rapidly successive hospitalizations for mental disorders, active duty servicemembers, U.S. Armed Forces, 1991-2001

Trends in hospitalizations due to mental disorders

Non-alcoholic fatty liver disease (NAFLD), active component, U.S. Armed Forces, 2000–2017

Positive predictive value of an algorithm used for cancer surveillance in the U.S. Armed Forces

Gaps in reportable medical event surveillance across the Department of the Army and recommended training tools to improve surveillance practices

Re-evaluation of the MSMR Case definition for Incident Cases of Malaria

Brief report: Use of ICD-10 code A51.31 (condyloma latum) for identifying cases of secondary syphilis

Predictive value of surveillance case definitions of Guillain-Barré Syndrome in vaccine safety assessment

Sources of variability of estimates of malaria case counts, active and reserve components, U.S. Armed Forces

Deriving case counts from medical encounter data: considerations when interpreting health surveillance report

Increasing severity of traumatic brain injury is associated with an increased risk of subsequent headache or migraine: a retrospective cohort study of U.S. active duty service members, 2006–2015

Outpatient encounters associated with diagnostic codes for migraine and other types of headaches, active component service members, 1998-2010

Risk factors for migraine after OEF/OIF deployment, active component, U.S. Armed Forces

Migraines and other headaches, active components, U.S. Armed Forces, 2001–2007

Migraines among active duty military personnel, 1998-1999

Infectious mononucleosis, active component, U.S. Armed Forces, 2002–2018

Infectious Mononucleosis among Active Duty U.S. Servicemembers, 1998-1999

Pseudo-outbreak Associated with False Positive Laboratory Tests for Mononucleosis, Lackland Air Force Base, January-February 1999

Absolute and relative morbidity burdens attributable to various illnesses and injuries, active component, U.S. Armed Forces, 2018

Morbidity burdens attributable to various illnesses and injuries, deployed active and reserve component service members, U.S. Armed Forces, 2018

Absolute and relative morbidity burdens attributable to various illnesses and injuries, non-service member beneficiaries of the Military Health System, 2018

Variations in the incidence and burden of illnesses and injuries among non-retiree service members in the earliest, middle, and last 6 months of their careers, active component, U.S. Armed Forces, 2000–2015

Absolute and relative morbidity burdens attributable to various illnesses and injuries, U.S. Armed Forces, 2010

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Estimates of absolute and relative morbidity burdens attributable to various illnesses and injuries, U.S. Armed Forces, 2003

Morbidity among women who are pregnant and have babies on active duty, U.S. Armed Forces, 1997-1999


Morbidity surveillance, field training exercise, Thailand


Incident diagnoses of cancers in the active component and cancer-related deaths in the active and reserve components, U.S. Armed Forces, 2005–2014

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Deployment-related conditions of special surveillance interest

Suicides and suicide attempts among active component members of the U.S. Armed Forces, 2010–2012: Methods of self-harm vary by major geographic region of assignment


Brief report: deaths attributed to underlying cardiovascular diseases, active and reserve components, U.S. Armed Forces, 1998-2012

Update: motor vehicle-related deaths, active and reserve components, U.S. Armed Forces, 1999-2012

Injuries due to firearms and air guns among U.S. military members not participating in overseas combat operations, 2002-2011

Deaths by suicide while on active duty, active and reserve components, U.S. Armed Forces, 1998-2011

Incident diagnoses of cancers and cancer-related deaths, active component, U.S. Armed Forces, 2000-2011

Deaths while on active duty in the U.S. Armed Forces, 1990-2011

Motorcycle and other motor vehicle accident-related deaths, U.S. Armed Forces, 1999-2010

Incident diagnoses of cancers and cancer-related deaths, active component, U.S. Armed Forces, January 2000-December 2009

Motor vehicle-related deaths, U.S. Armed Forces, 2009

Post-deployment mortality due to illnesses and non-battle injuries, among female participants in Operation Enduring Freedom/Operation Iraqi Freedom, active component, U.S. Armed Forces

Deaths while on active duty in the U.S. Armed Forces, 1990-2008

Surveillance Snapshot: Deaths among active component service members, 1990-2008

Mortality among members of active components, U.S. Armed Forces, 2004


Predictors of accidental death in male soldiers, 1990-1998

ARD surveillance update Correction: Mortality trends, active duty military, 1990-1997

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2011 June Acute Gastroenteritis Outbreak at the Armed Forces Retirement Home, Washington, DC

2010 December Numbers, proportions, and natures of conditions that are diagnosed for the first time within six months before retirement, active component, U.S. Armed Forces, 2003-2009

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Shigella

2018 August  Surveillance for norovirus and enteric bacterial pathogens as etiologies of acute gastroenteritis at U.S. military recruit training centers, 2011–2016
2010 August  Upsurge in reported cases of *Shigella sonnei*, Fort Hood, Texas
1997 July/August  *Shigella sonnei*, Fort Bragg, North Carolina
1996 November  *Shigella sonnei* diarrheal outbreaks
1996 April  Shigellosis case reports, WRAMC

Skin, Rash, Dermatitis

2018 March  Herpes zoster, active component, U.S. Armed Forces, 2000-2016
2015 July  Epidemiology, microbiology, and antibiotic susceptibility patterns of skin and soft tissue infections, Joint Base San Antonio–Lackland, Texas, 2012–2014
2014 August  Spread of vaccinia virus through shaving during military training, Joint Base San Antonio–Lackland, TX, June 2014
2013 December  Bacterial skin infections, active component, U.S. Armed Forces, 2000-2012
2013 December  Pilonidal cysts, active component, U.S. Armed Forces, 2000-2012
2013 January  *Staphylococcus aureus* and other skin and soft tissue infections among basic military trainees, Lackland Air Force Base, Texas, 2008-2012
2011 July  Plant dermatitis, active component, U.S. Armed Forces, 2001-2010
1996 Aug/Sep  Rash illness outbreak among British Soldiers
1996 April  Rash outbreaks, U.S. forces operating in Belgium
1995 September  Dermatitis outbreak, Heidelberg, Germany

Sleep


2010 May Surveillance Snapshot: Sleep studies


Snake

1997 November Arthropod, lizard, and snake envenomations

Spider

1997 May/June Brown recluse spider bites among infantry trainees

Spine

2016 January Durations of service until first and recurrent episodes of clinically significant back pain, active component military members: changes among new accessions to service since calendar year 2000


2012 May Degenerative disc disease, active component, U.S. Armed Forces, 2001-2011

2010 July Thoracolumbar spine fractures, active and reserve components, 2000-2009

Staphylococcal infections

2018 August Brief report: Pre- and post-deployment prevalence of Staphylococcus aureus colonization among U.S. Navy submariners

2015 July Epidemiology, microbiology, and antibiotic susceptibility patterns of skin and soft tissue infections, Joint Base San Antonio–Lackland, Texas, 2012–2014

2013 January Staphylococcus aureus and other skin and soft tissue infections among basic military trainees, Lackland Air Force Base, Texas, 2008-2012

2007 December Diagnoses of "envenomations" in relation to diagnoses of skin and soft tissue infections due to staphylococci/penicillin resistant bacteria, U.S. Military Members, January 2002-October 2007


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2011 December Urinary stones, active component, U.S. Armed Forces, 2001-2010


Strength

2011 December Brief report: Numbers and characteristics of women in the active component, U.S. Armed Forces

2003 Sep/Oct Active duty force strength by medical treatment facility locations, U.S. Army

2002 July Active duty force strength by military treatment facility, U.S. Army, April 2002

2002 March/April Characteristics of active duty personnel

2001 April Characteristics of active duty personnel

2001 January Supplement #1: Reportable medical events; Reportable events, by quarter, 2000; Reportable events, by patient category, 1999-2000; Active duty force strength (September 2000)

2000 Sep/Oct Active duty force strength (June 2000)

2000 August Force Strength, Active Duty Soldiers, April 2000

2000 April Force strength, U.S. Army, December 1999

2000 February Correction: Force strength, active duty soldiers (September 1999)

2000 January Supplement #1: Reportable medical events; Reportable events, by quarter, 1999; Reportable events, by patient category, 1998-1999; Active duty force strength (September 1999)

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Streptococcal infections

Outbreak of Group A beta hemolytic Streptococcus pharyngitis in a Peruvian military facility, April 2012
Acute respiratory disease (ARD) and streptococcal pharyngitis rates (SASI), basic combat training centers, U.S. Army, by week, April 2008-April 2010
Relationship between influenza vaccination and subsequent diagnoses of Group A Streptococcus-related illnesses, basic combat trainees, U.S. Army, 2002-2006
Acute respiratory disease and streptococcal pharyngitis rates, basic training centers, U.S. Army, June 2005 - June 2007
Group A beta hemolytic streptococcus among trainees
Streptococcal TSS - Fort Leonard Wood, MO

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Strongyloides stercoralis hyperinfection

Substance, drug use

Epidemiology of impulse control disorders and association with dopamine agonist exposure, active component, U.S. Armed Forces, 2014–2018
Polypharmacy involving opioid, psychotropic, and central nervous system depressant medications, period prevalence and association with suicidal ideation, active component, U.S. Armed Forces, 2016
Mental health disorders and mental health problems, active component, U.S. Armed Forces, 2007-2016
Acetaminophen overdoses, active component, U.S. Armed Forces, 2006–2015
Substance Use Disorders in the U.S. Armed Forces, 2000-2011

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Polypharmacy involving opioid, psychotropic, and central nervous system depressant medications, period prevalence and association with suicidal ideation, active component, U.S. Armed Forces, 2016
Suicides and suicide attempts among active component members of the U.S. Armed Forces, 2010–2012: Methods of self-harm vary by major geographic region of assignment
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2013
- September: Depression and suicidality during the postpartum period after first time deliveries, active component service women and dependent spouses, U.S. Armed Forces, 2007-2012
- September: Injuries due to firearms and air guns among U.S. military members not participating in overseas combat operations, 2002-2011
- June: Deaths by suicide while on active duty, active and reserve components, U.S. Armed Forces, 1998-2011
- February: Health care experiences prior to suicide and self-inflicted injury, active component, U.S. Armed Forces, 2001-2010
- November: Poisoning-related hospitalizations and risk factors for self-inflicted poisoning in the active component, U.S. Armed Forces, 2001-2010
- April: Surveillance Snapshot: Hospitalizations for suicidal ideation, active component, 2005-2010
- February: Surveillance Snapshot: Hospitalizations for suicidal ideation, active component, 2005-2010

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- September: Stressors Prior to and Methods of Suicide, U.S. Air Force, 2000-2005
- December: Hydrogen sulfide exposure, Ft Irwin

Sulfide
- 1995: Hydrogen sulfide exposure, Ft Irwin

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- September: Surveillance snapshot: myomectomies and hysterectomies performed for uterine fibroids at military health facilities, active component service women, U.S. Armed Forces, 2000-2012
- December: Appendicitis and appendectomies, active and reserve components, U.S. Armed Forces, 2002-2011
- December: Appendicitis and appendectomies among non-service member beneficiaries of the Military Health System, 2002-2011

Surveillance methods
- December: Positive predictive value of an algorithm used for cancer surveillance in the U.S. Armed Forces
- August: Gaps in reportable medical event surveillance across the Department of the Army and recommended training tools to improve surveillance practices
- February: Re-evaluation of the MSMR Case definition for Incident Cases of Malaria
- June: Variations in the incidence and burden of illnesses and injuries among non-retiree service members in the earliest, middle, and last 6 months of their careers, active component, U.S. Armed Forces, 2000–2015
- September: Brief report: Use of ICD-10 code A51.31 (condyloma latum) for identifying cases of secondary syphilis
- November: Completeness and timeliness of reporting of notifiable medical conditions, active component, U.S. Armed Forces, 2008–2014
- August: Active surveillance for asymptomatic colonization with multidrug-resistant gram-negative bacilli among injured service members - a three year evaluation
- February: Predictive value of reportable medical events for Neisseria gonorrhoeae and Chlamydia trachomatis
- February: The U.S. Military's Neisseria gonorrhoeae resistance surveillance initiatives in selected populations of five countries

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### Predictive value of surveillance case definitions of Guillain-Barré Syndrome in vaccine safety assessment

- **2012 March**
- **Title:** Predictive value of surveillance case definitions of Guillain-Barré Syndrome in vaccine safety assessment
- **Abstract:**
  - Relationships between increasing outpatient encounters for neurological disorders and introductions of associated diagnostic codes, active duty military service members, 1998-2010

### Deriving case counts from medical encounter data: considerations when interpreting health surveillance reports

- **2009 December**
- **Title:** Deriving case counts from medical encounter data: considerations when interpreting health surveillance reports
- **Abstract:**
  - Symptoms, Signs

### Fatigue and related comorbidities, active component, U.S. Armed Forces, 2007–2016

- **2017 December**
- **Title:** Fatigue and related comorbidities, active component, U.S. Armed Forces, 2007–2016
- **Abstract:**


- **2015 December**
- **Title:** Brief report: Incidence of diagnoses using ICD-9 codes specifying chronic pain (not neoplasm related) in the primary diagnostic position, active component, U.S. Armed Forces, 2007–2014
- **Abstract:**
  - Incident diagnoses of common symptoms (“sequelae”) following traumatic brain injury, active component, U.S. Armed Forces, 2000-2012

### Signs, symptoms, and ill-defined conditions, active component, U.S. Armed Forces, 2000-2012

- **2013 June**
- **Title:** Signs, symptoms, and ill-defined conditions, active component, U.S. Armed Forces, 2000-2012
- **Abstract:**
  - Syncope

### Syncope among U.S. Air Force Basic Military Trainees, August 2012-July 2013

- **2013 November**
- **Title:** Syncope among U.S. Air Force Basic Military Trainees, August 2012-July 2013
- **Abstract:**
  - Syncope, active and reserve components, U.S. Armed Forces, 1998-2012


- **2008 September**
- **Title:** Syncope after immunization by injection, U.S. Armed Forces, 1998-2007
- **Abstract:**
  - Syncope, active duty, U.S. Armed Forces, 1998-2002

### Brief report: Use of ICD-10 code A51.31 (condyloma latum) for identifying cases of secondary syphilis

- **2016 February**
- **Title:** Brief report: Use of ICD-10 code A51.31 (condyloma latum) for identifying cases of secondary syphilis
- **Abstract:**
  - Editorial: What’s old is new again: Syphilis in the U.S. Army

### Sexually transmitted infections in U.S. Air Force recruits in basic military training

- **2016 February**
- **Title:** Sexually transmitted infections in U.S. Air Force recruits in basic military training
- **Abstract:**
  - Incidence of syphilis, active component, U.S. Armed Forces, 1 January 2010 through 31 August 2015

### Tendon ruptures, active component, U.S. Armed Forces, 2000-2009

- **2010 July**
- **Title:** Tendon ruptures, active component, U.S. Armed Forces, 2000-2009
- **Abstract:**

### Tetanus, Fort Bragg, North Carolina

- **1997 January**
- **Title:** Tetanus, Fort Bragg, North Carolina
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### Infectious mononucleosis, active component, U.S. Armed Forces, 2002–2018

- **2019 July**
- **Title:** Infectious mononucleosis, active component, U.S. Armed Forces, 2002–2018
- **Abstract:**
  - Outbreak of cyclosporiasis in a U.S. Air Force training population, Joint Base San Antonio–Lackland, TX, 2018

### Surveillance snapshot: Illness and injury burdens, recruit trainees, active component, U.S. Armed Forces, 2018

- **2019 May**
- **Title:** Surveillance snapshot: Illness and injury burdens, recruit trainees, active component, U.S. Armed Forces, 2018
- **Abstract:**
  - Incidence, timing, and seasonal patterns of heat illnesses during U.S. Army basic combat training, 2014–2018

### Outbreak of acute respiratory illness associated with adenovirus type 4 at the U.S. Naval Academy, 2016

- **2019 February**
- **Title:** Outbreak of acute respiratory illness associated with adenovirus type 4 at the U.S. Naval Academy, 2016
- **Abstract:**
  - Surveillance for norovirus and enteric bacterial pathogens as etiologies of acute gastroenteritis at U.S. military recruit training centers, 2011–2016

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- **May** Surveillance snapshot: Illness and injury burdens, recruit trainees, active component, U.S. Armed Forces, 2017
- **January** Outbreak of influenza and rhinovirus co-circulation among unvaccinated recruits, U.S. Coast Guard Training Center Cape May, NJ, 24 July–21 August 2016
- **August** Challenges with diagnosing and investigating suspected active tuberculosis disease in military trainees
- **July** Skin and soft tissue infections, active component, U.S. Armed Forces, 2013–2016
- **May** Surveillance snapshot: Respiratory infections resulting in hospitalization, U.S. Air Force recruits, October 2010–February 2017
- **April** Surveillance snapshot: Illness and injury burdens, recruit trainees, active component, U.S. Armed Forces, 2016
- **March** Update: Heat illness, active component, U.S. Armed Forces, 2016
- **April** Surveillance snapshot: Illness and injury burdens, recruit trainees, active component, U.S. Armed Forces, 2015
- **February** Brief report: Human papillomavirus (HPV) 6, 11, 16, and 18 seroprevalence among males and females entering military service during 2011-2012
- **February** Sexually transmitted infections in U.S. Air Force recruits in basic military training
- **December** Follow-up analysis of the incidence of acute respiratory infections among enlisted service members during their first year of military service before and after the 2011 resumption of adenovirus vaccination of basic trainees
- **July** Epidemiology, microbiology, and antibiotic susceptibility patterns of skin and soft tissue infections, Joint Base San Antonio–Lackland, Texas, 2012–2014
- **April** Surveillance snapshot: Illness and injury burdens among U.S. military recruit trainees, 2014
- **November** An outbreak of Campylobacter enteritis associated with a community water supply on a U.S. military installation
- **September** Fractures among active component, recruit trainees, and deployed service members, U.S. Armed Forces, 2003–2012
- **May** Injuries associated with combat sports, active component, U.S. Armed Forces, 2010–2013
- **April** Surveillance Snapshot: illness and injury burdens among U.S. military recruit trainees, 2013
- **November** Syncope among U.S. Air Force Basic Military Trainees, August 2012-July 2013
- **September** Pelvic inflammatory disease among female recruit trainees, active component, U.S. Armed Forces, 2002-2012
- **July** Mental disorders and mental health problems among recruit trainees, U.S. Armed Forces, 2000-2012
- **July** Surveillance Snapshot: Mental disorder hospitalizations among recruit trainees, U.S. Armed Forces, 2000-2012
- **May** Incidence of acute respiratory illnesses among enlisted service members during their first year of military service: Did the 2011 resumption of adenovirus vaccination of basic trainees have an effect?
- **April** Surveillance Snapshot: illness and injury burdens among U.S. military recruit trainees, 2013
- **January** Staphylococcus aureus and other skin and soft tissue infections among basic military trainees, Lackland Air Force Base, Texas, 2008-2012
- **April** Surveillance Snapshot: illness and injury burdens among U.S. military recruit trainees, 2011
- **March** Initial assessment of impact of adenovirus type 4 and type 7 vaccine on febrile respiratory illness and virus transmission in military basic trainees, March 2012
- **March** Surveillance Snapshot: adenovirus among U.S. military recruit trainees
- **November** Surveillance Snapshot: Illness and injury burdens among U.S. military recruits, 2010
- **June** Acute respiratory disease, basic training centers, U.S. Army, July 2008-July 2010
- **May** Acute respiratory disease, basic training centers, U.S. Army, August 2009-May 2010
- **April** Acute respiratory disease (ARD) and streptococcal pharyngitis rates (SASI), basic combat training centers, U.S. Army, by week, April 2008-April 2010
- **April** Surveillance Snapshot: Illness and injury burdens among U.S. military recruits
- **March** Acute respiratory disease, basic training centers, U.S. Army, March 2008-March 2010

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2017 March Deployment-related conditions of special surveillance interest
2016 December Deployment-related conditions of special surveillance interest
2016 August Deployment-related conditions of special surveillance interest
2016 July Increasing severity of traumatic brain injury is associated with an increased risk of subsequent headache or migraine: a retrospective cohort study of U.S. active duty service members, 2006–2015
2016 June Deployment-related conditions of special surveillance interest
2016 May Deployment-related conditions of special surveillance interest
2016 March Deployment-related conditions of special surveillance interest
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2015 August Deployment-related conditions of special surveillance interest

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2015 June Deployment-related conditions of special surveillance interest
2015 May Deployment-related conditions of special surveillance interest
2015 February With the “signature wounds of the war” after the war: estimates of incidence rates and proportions of TBI and PTSD diagnoses attributable to background risk, enhanced ascertainment, and active war zone service, active components, U.S. Armed Forces, 2003-2014
2015 February Surveillance snapshot: responses to the traumatic brain injury (TBI) screening questions on the 2012 version of the Post-Deployment Health Assessment (DD Form 2796)
2015 February Deployment-related conditions of special surveillance interest
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2014 February Deployment-related conditions of special surveillance interest
2013 June Incident diagnoses of common symptoms (“sequelae”) following traumatic brain injury, active component, U.S. Armed Forces, 2000-2012
2013 June Deployment-related conditions of special surveillance interest
2008 October Notice to readers: New surveillance case definition for traumatic brain injury (TBI)

**Tuberculosis, TB**

2017 August Challenges with diagnosing and investigating suspected active tuberculosis disease in military trainees
2014 December Development and implementation of a cohort review for latent tuberculosis infection
2014 December Brief report: number of tuberculosis tests and diagnoses of latent tuberculosis infection in active component service members, U.S. Armed Forces, January 2004–December 2014
2013 May Editorial: Can the active component U.S. Military achieve tuberculosis elimination?
2013 May Tuberculosis trends in the U.S. Armed Forces, active component, 1998-2012
2013 May Using the tuberculosis cohort review to evaluate and improve the U.S. Army’s tuberculosis control program
2005 May/June Case report: Multi-drug resistant tuberculosis (MDR-TB), wife of a U.S. Servicemember, 2004
1998 September Outbreak, rapidly-growing mycobacterial infection
1996 November TB Skin Test Converters, Ft. Leavenworth
1996 February TB skin test results, Ft. Leavenworth, Kansas
1996 January Multidrug-Resistant Tuberculosis - WRAMC
1995 June Surveillance for tuberculosis infection, WRAMC

**Tularemia**

1995 May Tularemia case report

**Urinary tract, Bladder, Renal, Stone, Kidney**

2015 June Urinary tract infections in active component U.S. Armed Forces women before and after routine screening Pap examination
2014 November Evaluation of extragenital screening for gonorrhea and chlamydia in HIV-infected active duty Air Force members

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**Vaccine, Immunization**

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<td>Use of quadrivalent human papillomavirus vaccine and the prevalence of antibodies to vaccine-targeted strains among female service members before and after vaccination</td>
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### Varicella, Chickenpox, Herpes zoster

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**Vectorborne diseases**

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2000 March Five most common arthropod-borne diseases among active duty servicemembers in the U.S. Armed Forces, 1995-1999

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2015 March Incidence and prevalence of diagnoses of eye disorders of refraction and accommodation, active component service members, U.S. Armed Forces, 2000–2014
2011 May Eye injuries, active component, U.S. Armed Forces, 2000-2010

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2016 February Brief report: Human papillomavirus (HPV) 6, 11, 16, and 18 seroprevalence among males and females entering military service during 2011-2012
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2016 February Incidence of Chlamydia trachomatis infections and screening compliance, U.S. Army active duty females under 25 years of age, 2011-2014
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**Zika virus**

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**Zoonoses**

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