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# WEB RESOURCES

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*For the  
Infection Control Program*

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A Guide for  
Using the  
Worldwide Web  
to Facilitate  
Infection Control  
Practice



- ◊ [Educational Materials](#)
- ◊ [Training](#)
- ◊ [Links](#)
- ◊ [Reporting](#)
- ◊ [Contact us](#)
- ◊ [HAI Home](#)

## Healthcare-Associated Infections (HAI)

What is an HAI?

Healthcare-associated infections (HAI) are infections that patients acquire while receiving treatment for medical or surgical conditions. HAIs occur in all settings of care, including acute care within hospitals and same day surgical centers, ambulatory outpatient care in healthcare clinics, and in long-term care facilities, such as nursing homes and rehabilitation facilities. The frequency of HAIs varies by location.

HAIs are associated with a variety of causes, including (but not limited to):

- The use of medical devices, such as catheters and ventilators
- Complications following a surgical procedure
- Transmission between patients and healthcare workers
- The result of antibiotic overuse

Four categories of infections account for approximately three quarters of HAIs in the acute care hospital setting:

1. Surgical site infections
2. Central line-associated bloodstream infections
3. Ventilator-associated pneumonia
4. Catheter-associated urinary tract infections

In addition, infections associated with *Clostridium difficile*, Methicillin-resistant *Staphylococcus aureus* (MRSA) and other multi-drug resistant organisms also contribute significantly to the overall problem. The frequency of HAIs varies by location.

According to the Centers for Disease Control and Prevention, urinary tract infections comprise the highest percentage (34%) of HAIs followed by surgical site infections (17%), bloodstream infections (14%), and pneumonia (13%).

In addition to the substantial human suffering exacted by HAIs the financial burden attributable to these infections is staggering. According to the Oklahoma Foundation for Medical Quality HAIs incur an estimated \$28 to \$33 billion in excess healthcare costs each year.

### Frequently Requested

- ◊ [NHSN](#)
- ◊ [CDC](#)
- ◊ [Meaningful Use](#)

### Hot Topics

#### Upcoming Trainings:

- ◊ **Critical Access Hospital**
  - ◊ July 28th, 2011  
1:00PM(Central)
  - ◊ [Register](#)
  - ◊ [Webinar](#)
- ◊ **Infection Prevention**
  - ◊ August 17-18, 2011
  - ◊ In-Person
  - ◊ [Agenda](#) Tentative (pdf)
  - ◊ [Register](#)

# Centers for Disease Control and Prevention (CDC)

- The unquestioned authority on infectious diseases
- Information freely available
- Information geared for two separate audiences:
  - Laypersons wishing to learn basic information
  - Healthcare workers and infection control professionals wishing to learn information to help them on their jobs
- Extensive data on specific diseases



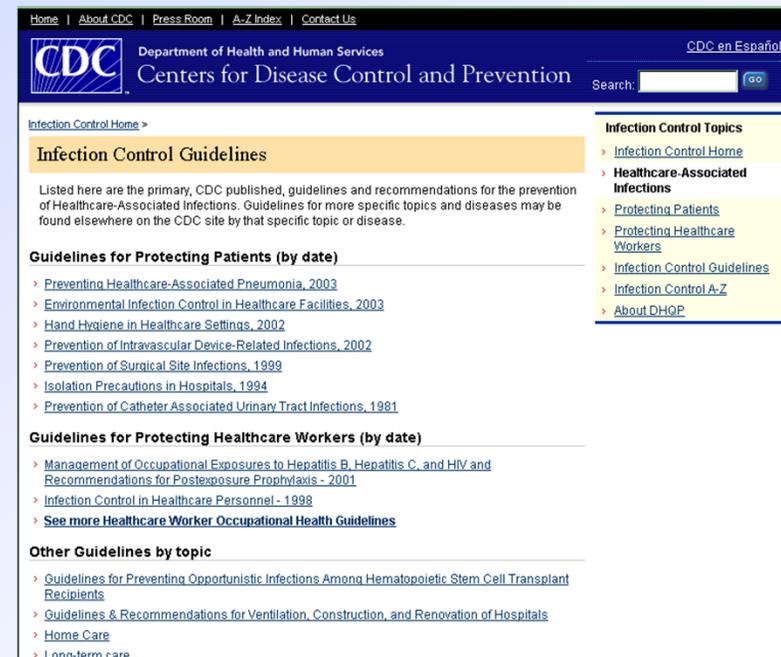
The screenshot displays the CDC website homepage with the following sections:

- Header:** CDC logo, "Centers for Disease Control and Prevention", "Your Online Source for Credible Health Information", language options (Español, Italiano), and text size controls.
- Main Banner:** "Newborn Hearing" with a photo of a family and a "GO" button. A "Replay" button is also visible.
- Navigation:** A vertical menu on the right lists "Tuskegee", "Masks & Respirators", "Clean Air Month", "Arthritis", and "Newborn Hearing".
- Search:** A search bar with a "SEARCH" button and an "A-Z Index" below it.
- Health & Safety Topics:** A grid of topic boxes including "Diseases & Conditions", "Healthy Living", "Emergency Preparedness & Response", "Injury, Violence & Safety", "Environmental Health", "Travelers' Health", "Life Stages & Populations", and "Workplace Safety & Health".
- DATA & STATISTICS:** A section titled "41 Million Without Health Insurance" with a bar chart showing percentages for Americans, adults, and children.
- NEWS & EVENTS:** A section with "Public Health Grand Rounds" and "Global Staffing".
- PUBLICATIONS:** A section listing "Emerging Infectious Diseases (EID)", "Morbidity and Mortality Weekly Report (MMWR)", and "Preventing Chronic Disease (PCD)".
- ABOUT CDC:** A footer section with "CDC Health Protection Goals" and links to "CDC's Organization" and "Budget".

[www.cdc.gov](http://www.cdc.gov)

# CDC Infection Prevention and Control Guidelines

- All guidelines for infection control available free of charge



The screenshot shows the CDC website's 'Infection Control Guidelines' page. The header includes the CDC logo, 'Department of Health and Human Services', and 'Centers for Disease Control and Prevention'. A search bar is visible on the right. The main content area is titled 'Infection Control Guidelines' and contains the following sections:

- Infection Control Guidelines**  
Listed here are the primary, CDC published, guidelines and recommendations for the prevention of Healthcare-Associated Infections. Guidelines for more specific topics and diseases may be found elsewhere on the CDC site by that specific topic or disease.
- Guidelines for Protecting Patients (by date)**
  - > [Preventing Healthcare-Associated Pneumonia, 2003](#)
  - > [Environmental Infection Control in Healthcare Facilities, 2003](#)
  - > [Hand Hygiene in Healthcare Settings, 2002](#)
  - > [Prevention of Intravascular Device-Related Infections, 2002](#)
  - > [Prevention of Surgical Site Infections, 1999](#)
  - > [Isolation Precautions in Hospitals, 1994](#)
  - > [Prevention of Catheter Associated Urinary Tract Infections, 1981](#)
- Guidelines for Protecting Healthcare Workers (by date)**
  - > [Management of Occupational Exposures to Hepatitis B, Hepatitis C, and HIV and Recommendations for Postexposure Prophylaxis - 2001](#)
  - > [Infection Control in Healthcare Personnel - 1998](#)
  - > [See more Healthcare Worker Occupational Health Guidelines](#)
- Other Guidelines by topic**
  - > [Guidelines for Preventing Opportunistic Infections Among Hematopoietic Stem Cell Transplant Recipients](#)
  - > [Guidelines & Recommendations for Ventilation, Construction, and Renovation of Hospitals](#)
  - > [Home Care](#)
  - > [Long-term care](#)

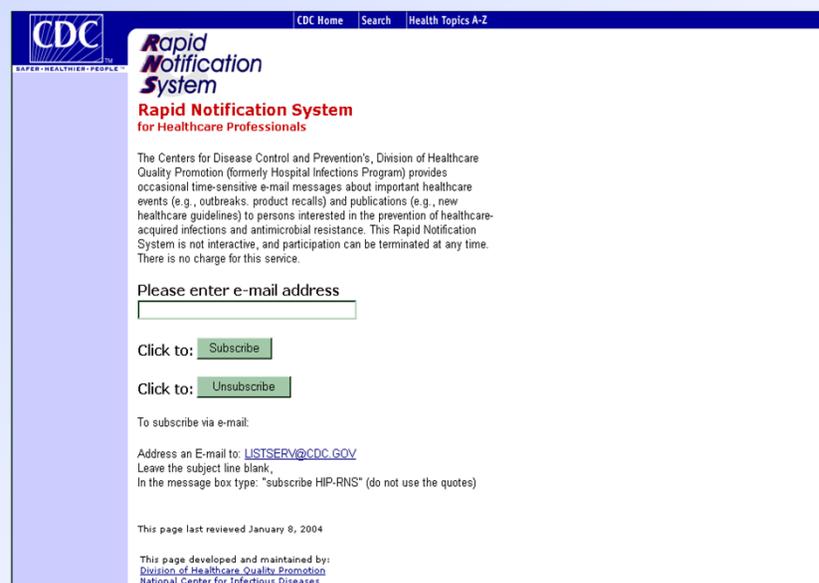
A sidebar on the right titled 'Infection Control Topics' lists: > [Infection Control Home](#), > [Healthcare-Associated Infections](#), > [Protecting Patients](#), > [Protecting Healthcare Workers](#), > [Infection Control Guidelines](#), > [Infection Control A-Z](#), and > [About DHQP](#).

<http://www.cdc.gov/ncidod/dhqp/guidelines.html>



# CDC Rapid Notification System

- Get email alerts with all the latest news and information from CDC
  - Outbreaks
  - Emerging infectious diseases
  - Recalls



The screenshot shows the CDC Rapid Notification System subscription page. At the top left is the CDC logo with the tagline "SAFER • HEALTHIER • PEOPLE". To the right are navigation links for "CDC Home", "Search", and "Health Topics A-Z". The main heading is "Rapid Notification System" in a stylized font, followed by "Rapid Notification System for Healthcare Professionals". A paragraph of text explains that the CDC's Division of Healthcare Quality Promotion provides occasional time-sensitive e-mail messages about important healthcare events (e.g., outbreaks, product recalls) and publications (e.g., new healthcare guidelines) to persons interested in the prevention of healthcare-acquired infections and antimicrobial resistance. Below this text is a form with the label "Please enter e-mail address" and an empty input field. Underneath the input field are two buttons: "Click to: Subscribe" and "Click to: Unsubscribe". Further down, it says "To subscribe via e-mail:" followed by the instruction "Address an E-mail to: [LISTSERV@CDC.GOV](mailto:LISTSERV@CDC.GOV)". It also notes "Leave the subject line blank, In the message box type: 'subscribe HIP-RNS' (do not use the quotes)". At the bottom, it states "This page last reviewed January 9, 2004" and "This page developed and maintained by: [Division of Healthcare Quality Promotion](#) [National Center for Infectious Diseases](#)".

[http://www2.cdc.gov/ncidod/hip/rns/hip\\_rns\\_subscribe.html](http://www2.cdc.gov/ncidod/hip/rns/hip_rns_subscribe.html)

# CDC Morbidity and Mortality Weekly Report (MMWR)

- Weekly reports with news and information on:
  - Infectious disease outbreaks
  - Latest research and science
  - Updates to guidelines
  - Vaccine recommendations
  - Other updates as relative to disease



The screenshot shows the CDC Morbidity and Mortality Weekly Report (MMWR) website. The header includes the CDC logo and navigation links for CDC Home, Search, and Health Topics A-Z. The main title is "MMWR Morbidity and Mortality Weekly Report" with the tagline "know what matters." Below the title is a search bar and a date stamp: "UPDATED MAY 10, 2007, 3:48 P.M. EST".

The main content area features a "This Week in MMWR" section for "May 11, 2007 / Vol. 56 / No. 18". The featured article is "Progress in Hepatitis B Prevention Through Universal Infant Vaccination" from China, 1997-2006. It includes an electron micrograph of hepatitis B virus particles and a summary of the report's findings on vaccination strategies.

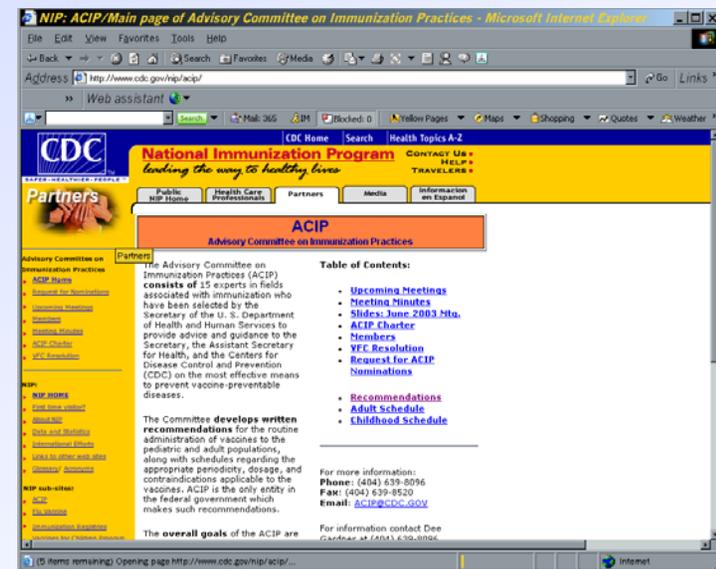
Other sections include "MMWR Publications" (Weekly Report, Recommendations and Reports, Surveillance Summaries, Supplements, Notifiable Diseases), "MMWR Information" (Editorial Board, Instructions for Contributors, Continuing Education, Free Subscription, Order Print Copies, Media Resources, Mirror Site - Spain, Contact), and "Additional Resources" (State Health Departments, Emerging Infectious).

Additional resources listed include "MMWR Podcasts" (Safe Drinking Water, A Minute of Health with CDC, A Cup of Health with CDC), "MMWR RSS Feed" (How to Add MMWR RSS feeds, Learn More About RSS), and "M Guide" (Hurricanes, Influenza).

[www.cdc.gov/mmwr](http://www.cdc.gov/mmwr)

# Advisory Committee on Immunization Practices (ACIP)

- Recommendations for immunizations
- Especially helpful to IPs in obtaining information on
  - Employee immunizations (e.g. Hepatitis)
  - Patient immunizations (e.g. Pneumovax)



[www.cdc.gov/nip/acip](http://www.cdc.gov/nip/acip)



# Flu Presentation

Take Simple Steps to Protect Yourself **GO»**

- Worksite Wellness
- Grand Rounds >>
- Inside Knowledge
- Healthy Pets
- Blood Clots

Text size: [S](#) [M](#) [L](#) [XL](#)

- Email page
- Print page
- Bookmark and share
- CDC on Facebook
- CDC on Twitter
- Get email updates
- Subscribe to RSS
- Listen to audio/podcast

[CDC en Español](#)

## Health & Safety Topics

<p><b>Diseases &amp; Conditions</b> ADHD, Birth Defects, Cancer, Diabetes, Fetal Alcohol Syndrome, Flu, Hepatitis, HIV/AIDS, STDs...</p>	<p><b>Healthy Living</b> Food Safety, Bone Health, Physical Activity, Immunizations, Genetics, Smoking Prevention...</p>
<p><b>Emergency Preparedness &amp; Response</b> Bioterrorism, Chemical &amp; Radiation Emergencies, Severe</p>	<p><b>Injury, Violence &amp; Safety</b> Brain Injury, Child Abuse, Falls, Fires, Poisoning, Suicide, Youth Violence...</p>
<p><b>Environmental Health</b> Air Pollution, Carbon Monoxide, Lead, Mold, Water Quality, Climate Change...</p>	<p><b>Travelers' Health</b> Destinations, Outbreaks, Travel Vaccinations, Yellow Book...</p>
<p><b>Life Stages &amp; Populations</b> Infant &amp; Child, Men, Minorities, Pregnancy, Seniors, Women...</p>	<p><b>Workplace Safety &amp; Health</b> Asbestos, Chemical Safety, Construction, Mining, Office Environments, Respirators...</p>

Check out our new CDC Vital Signs™ publication on tobacco.

[Read CDC Vital Signs™](#)

## Data & Statistics

Changes in the incidence of selected foodborne infections, U.S., 2009

Pathogen	Change
STEC O157	41%↓
Salmonella	10%↓
Listeria	26%↓
Campylobacter	30%↓

% change compared with 1996-1998

[More Data & Statistics >>](#)

## News & Events

### H1N1 Press Briefings

### Preventing Lead Poisoning from Municipal Water System

CDC leaders address Congress about lead poisoning prevention in Washington, D.C.

**All CDC In The** >>

SEARCH

## CDC A-Z Index

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z #

### S

SABER (Statistical Analysis Battery for Epidemiological Research)

Safety, Medication — see Medication Safety

*Salmonella typhi* Infection — see Typhoid Fever

*Salmonella* Infection [Salmonellosis]

Salmonellosis — see *Salmonella* Infection

Salt

see also Heart Disease [Cardiovascular Health]

see also High Blood Pressure

Sanitation & Hygiene

Emergency Sanitation & Hygiene

Sarin (GB)

SARS [Severe Acute Respiratory Syndrome]

SAS Programs for Growth Charts

Scabies

Scarlet Fever

*Schistosoma* Infection — see Schistosomiasis

Schistosomiasis [*Schistosoma* Infection]

School Health — see Healthy Youth

Science

Seasonal Flu

Text size: S M L XL

Email page

Print page

Bookmark and share



### A-Z Index FAQs

What is the A-Z Index?

What items are included?

Why is there more than one A-Z Index?

Can I suggest a new entry?

More »

Contact Us:

# Emerging Infectious Diseases journal

<http://www.cdc.gov/ncidod/EID/index.htm>

The screenshot shows the homepage of the CDC Emerging Infectious Diseases journal. At the top, there is a navigation bar with links for CDC Home, About CDC, Press Room, A-Z Index, and Contact Us. The CDC logo and the text "Department of Health and Human Services, Centers for Disease Control and Prevention" are prominently displayed. A search bar is located on the right side of the header. Below the header, the journal title "EMERGING INFECTIOUS DISEASES" is shown in large, bold letters, with the ISSN 1080-6059 to its right. The main content area is divided into several sections. On the left, there is a "Browse by Cover" section for April 2011, featuring a cover image and the title "The Fragrance of the Heifer's Breath". The main content area is titled "Expedited" and lists several articles, including "Vibrio cholerae in Traveler from Haiti to Canada" and "Legionella longbeachae and Legionellosis". Below this is the "Current Issue: Table of Contents" section, which includes a "Synopsis" and a "Research" section with multiple articles. On the right side, there are several utility links such as "Email this page", "Printer-friendly version", "Download current issue as PDF", and "Ahead of Print RSS Feed". There are also social media links for Facebook, Twitter, and Flickr, and a "Subscribe" section. The bottom of the page shows a status bar with "TopSpeed™ ON" and "Done".

CDC Home | About CDC | Press Room | A-Z Index | Contact Us

**CDC** Department of Health and Human Services  
Centers for Disease Control and Prevention

CDC en Español Search:

## EMERGING INFECTIOUS DISEASES®

ISSN: 1080-6059

**Browse by Cover**  
< Previous  
April 2011

**The Fragrance of the Heifer's Breath**  
Smallpox was "the most terrible of all the ministers of death," wrote English historian Thomas Macaulay. In the 17th century, the "small

**Past Covers**  
Flickr  
About Cover Art

**Submit Manuscript**  
MMWR  
Preventing Chronic Disease

### Expedited

- > **Vibrio cholerae in Traveler from Haiti to Canada**  
M. W. Gilmour et al.  
(70 KB, 4 pages)

### Current Issue: Table of Contents

Volume 17, Number 4—April 2011

#### Synopsis

- > **Legionella longbeachae and Legionellosis**  
H. Whitley and R. Bentham

#### Research

- > **Carriage of Streptococcus pneumoniae 3 Years after Start of Vaccination Program, the Netherlands**  
J. Spijkerman et al.
- > **Nosocomial Pandemic (H1N1) 2009, United Kingdom, 2009–2010**  
J. E. Enstone et al.
- > **Genomic Analysis of Highly Virulent Isolate of African Swine Fever Virus**  
D. A. G. Chapman et al.
- > **Diarrheagenic Pathogens in Mixed Infections**  
B. Lindsay et al.
- > **Bordetella petrij Infection with Long-lasting Persistence in Human**  
A. le Coustumier et al.
- > **Effects of Hand Hygiene Campaigns on Incidence of Laboratory-confirmed Influenza and Absenteeism in Schoolchildren, Cairo, Egypt**

100 DOSES Smallpox Vaccine (Vaccinia Virus, Live, Attenuated, Calf Lymph Origin) (Vaccinia Virus, Live, Attenuated, Calf Lymph Origin)

Should Remaining Stockpiles of Smallpox Virus (Variola) Be Destroyed?

Parapoxvirus Infections of Red Deer

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# Occupational Safety and Health Administration (OSHA)

- Latest government regulations for employee exposures to
  - Bloodborne pathogens
  - Tuberculosis
  - Other occupationally acquired diseases or conditions



The screenshot shows the homepage of the U.S. Department of Labor's Occupational Safety & Health Administration (OSHA). The page features a navigation bar with the OSHA logo, the text "U.S. Department of Labor Occupational Safety & Health Administration", and the website URL "www.osha.gov". A search bar is located to the right of the URL. Below the navigation bar, the date "May 16, 2007" and a "Site Index" with letters A-Z are displayed. The main content area is divided into several sections: "In Focus" with a link to "Employers: OSHA Posters & Publications" and a "Free For the Asking" link; "What's New" with a "QuickTakes" section for email subscriptions; "OSHA News" with a headline about OSHA, ASSE, CSSE, and industry groups teaming up for Health Week; and "Alliance News" with a link to "OSHA forms Alliance with Industrial Minerals Association". A sidebar on the right contains a "Find It! in DOL" section with links to various resources like "Compliance Assistance", "eTools", "Grants", "Hispanic Employer/Worker Posters", "QuickCards", "Quick Start", "Recordkeeping", "Small Business Training", "Standards Interpretations", "Federal Registers", "Directives", "Dockets & E-Comments", "Enforcement Programs", "Federal Agency Programs", "Local Emphasis", "Whistleblower Program", "Enforcement Activity", "Cooperative Programs", and "Alliances".

[www.osha.gov](http://www.osha.gov)



Center For Infectious Disease Research & Policy  
UNIVERSITY OF MINNESOTA

Thursday

Home

Mission & Activities

About Us

Center Support

Contact Us

Search

Latest News

INFLUENZA

General Info/Vaccines

Novel H1N1 (Swine) Flu

Avian Flu

Pandemic Flu

Business Planning

BIOTERRORISM

General Info

Anthrax

Botulism

Plague

Smallpox

Jul 13

- ▶ **Study: Adjuvanted H1N1 vaccines had little effect on GBS risk**
- ▶ **Asymptomatic *E coli* infections raise new EU worries**
- ▶ **NEWS SCAN: Novel arenavirus infections, impact of new norovirus strain**

Jul 12

- ▶ **USDA offers incentives for trying new *Salmonella* controls**
- ▶ **NEWS SCAN: H1N1 vaccine & narcolepsy, marker for flu vaccine response, anthrax vaccine meets goal, vaccine drive for bin Laden, malaria in pregnancy**

Jul 11

- ▶ **France links five more cases to *E coli* cluster**
- ▶ **NEWS SCAN: Unlabeled irradiation. cholera in Haiti. scarlet**

### MCEIRS Avian Influenza Training



**Avian Influenza in Humans: Detection, Prevention, and Control** covers how avian flu affects humans, including occurrence, transmission, presentation, and treatment. The MCEIRS training portal has series on **pH1N1 2009 Influenza, Avian Influenza, and General Influenza. [More...](#)**

New on the Site

- ▶ **Novel arenavirus infection in humans, United States**  
From *Emerg Infect Dis*, published online Jul 13  
[More VHF Selected Reading >>](#)
- ▶ **Novel GII.12 norovirus strain, United States, 2009-2010**  
From *Emerg Infect Dis*, published online Jul 13  
[More Foodborne Disease Selected Reading >>](#)
- ▶ **Viral shedding in children infected by pandemic A/H1N1/2009**

E-m  
Get updat  
CIDRAP to  
choose

FOLLOW U

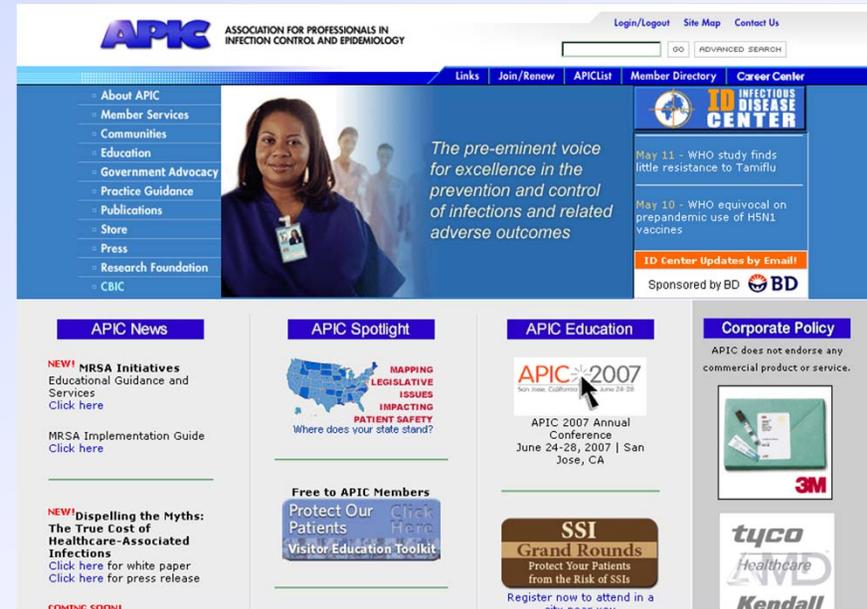
Publi  
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CIDR  
Busin  
Sour  
Infectious

# Association for Professionals in Infection Control and Epidemiology (APIC)

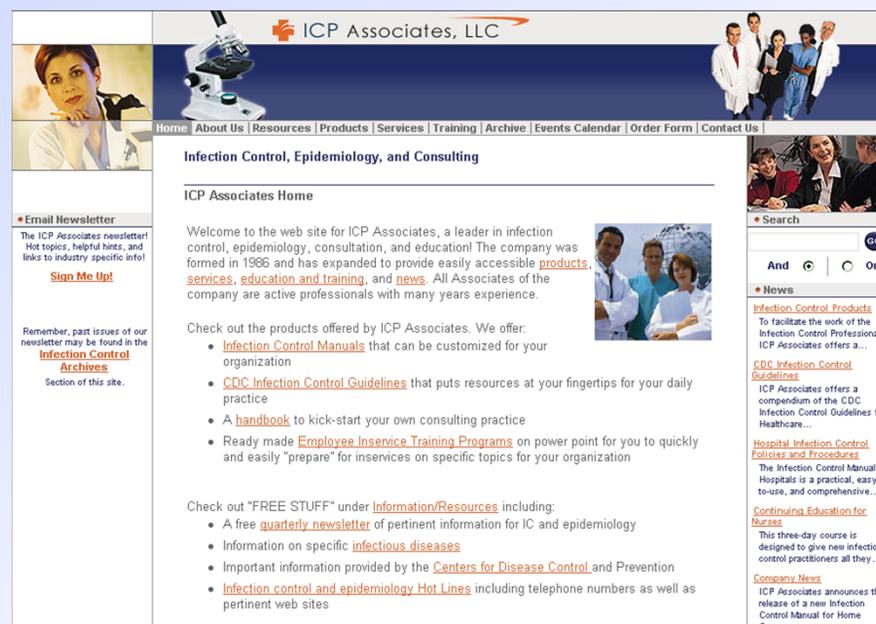
- The nation's leading authority in infection control and epidemiology
- Training courses and certification
- Resources and publications
- National and regional chapter membership



[www.apic.org](http://www.apic.org)

# ICP Associates' Website

- **Free** monthly e-mail newsletter



The screenshot shows the homepage of ICP Associates, LLC. The header features the company logo and a navigation menu with links: Home, About Us, Resources, Products, Services, Training, Archive, Events Calendar, Order Form, and Contact Us. The main content area is titled "Infection Control, Epidemiology, and Consulting" and "ICP Associates Home". It includes a welcome message and a list of products offered, such as Infection Control Manuals, CDC Infection Control Guidelines, a handbook, and Employee Inservice Training Programs. A sidebar on the left promotes a free monthly e-mail newsletter, and a sidebar on the right contains a search bar and a news section with various articles.

ICP Associates, LLC

Home | About Us | Resources | Products | Services | Training | Archive | Events Calendar | Order Form | Contact Us

### Infection Control, Epidemiology, and Consulting

#### ICP Associates Home

Welcome to the web site for ICP Associates, a leader in infection control, epidemiology, consultation, and education! The company was formed in 1966 and has expanded to provide easily accessible [products](#), [services](#), [education and training](#), and [news](#). All Associates of the company are active professionals with many years experience.

Check out the products offered by ICP Associates. We offer:

- [Infection Control Manuals](#) that can be customized for your organization
- [CDC Infection Control Guidelines](#) that puts resources at your fingertips for your daily practice
- A [handbook](#) to kick-start your own consulting practice
- Ready made [Employee Inservice Training Programs](#) on power point for you to quickly and easily "prepare" for inservices on specific topics for your organization

Check out "FREE STUFF" under [Information/Resources](#) including:

- A free [quarterly newsletter](#) of pertinent information for IC and epidemiology
- Information on specific [infectious diseases](#)
- Important information provided by the [Centers for Disease Control](#) and Prevention
- [Infection control and epidemiology Hot Lines](#) including telephone numbers as well as pertinent web sites

**Email Newsletter**  
The ICP Associates newsletter! Hot topics, helpful hints, and links to industry specific info!  
[Sign Me Up!](#)

Remember, past issues of our newsletter may be found in the [Infection Control Archives](#) Section of this site.

Search

And  Or

**News**

[Infection Control Products](#)  
To facilitate the work of the Infection Control Professional, ICP Associates offers a...

[CDC Infection Control Guidelines](#)  
ICP Associates offers a compendium of the CDC Infection Control Guidelines for Healthcare...

[Hospital Infection Control Policies and Procedures](#)  
The Infection Control Manual for Hospitals is a practical, easy-to-use, and comprehensive...

[Continuing Education for Nurses](#)  
This three-day course is designed to give new infection control practitioners all they...

[Company News](#)  
ICP Associates announces the release of a new Infection Control Manual for Home Care....

[www.icpassociates.com](http://www.icpassociates.com)



CERTIFICATION BOARD  
OF INFECTION CONTROL  
AND EPIDEMIOLOGY, INC.

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TESTING](#)[LINKS](#)[PRODUCTS](#)[PUBLICATIONS](#)[RECERTIFICATION](#)[WHAT'S NEW](#)

## Welcome to CBIC

The Certification Board of Infection Control and Epidemiology, Inc. (CBIC) is a voluntary autonomous multidisciplinary board that provides direction for and administers the certification process for professionals in infection control and applied epidemiology. CBIC is independent and separate from any other infection control- related organization or association.

To request more information about CBIC or the CIC® credential, or to provide feedback about this web-site, please complete the online [information request form](#).

### Practice Requirement Change for Initial Certification

Beginning in 2009 CBIC eliminated the requirement that candidates complete a minimum of two years of clinical experience before attempting the examination to gain initial certification. However, actual practice in the field of infection prevention and control is required for initial certification. The exam is written for a person who has actively practiced in the field for two years. Considering that, each candidate should assess their own level of skills and understanding in deciding when to sit for the exam.

Practice must have included at least five of the seven components of the infection prevention and control activities.

The clinical practice of infection prevention and control occurs in various patient care settings and uses the knowledge and skills described in the content outline. Activities must include both:

1. analysis and interpretation of collected infection prevention data;
2. the investigation and surveillance of suspected outbreaks of infection;

and at least three of the following:

3. the planning, implementation and evaluation of infection



# Certification

- **Practice Requirement:**

- **In order to qualify to sit for the exam, you must:**

- Have primary responsibility for the infection prevention and control program for your employing organization.

or

- The department in which you work is assigned the responsibility for the infection prevention and control program within the organization.

- **In addition, your current clinical practice of infection prevention and control must include both the following activities:**

- Analysis and interpretation of collected infection control data.
- The investigation and surveillance of suspected outbreaks of infection;

**And at least three of the following:**

- The planning, implementation and evaluation of infection prevention and control measures.
- The education of individuals about infection risk, prevention and control.
- The development and revision of infection control policies and procedures.
- The management of infection prevention and control activities.
- The provision of consultation on infection risk assessment, prevention and control strategies.

# Thank you and Best Wishes!

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