

Chapter Legislative Representative Update

June 28, 2015

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Vice President, Government Affairs and Practice Guidance

Nancy Hailpern
Director, Regulatory Affairs

Laura Evans
Representative, Legislative Affairs

APIC Government Affairs Team Staff

Primary Role:

background in government affairs
and advocacy

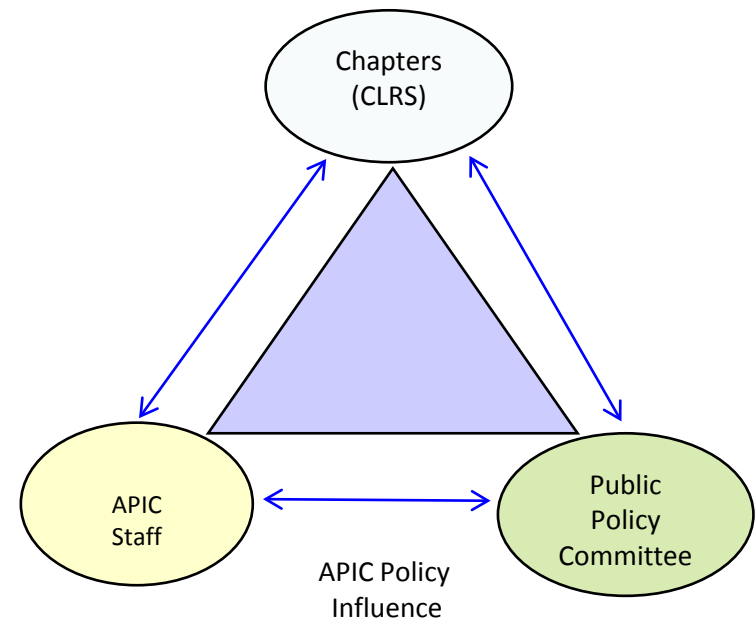
Public Policy Committee (PPC)

Primary Role:

clinical background with volunteer
public policy experience

Chapter Legislative Representatives (CLRs):

clinical and chapter/local volunteer experience



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Barbara Brenchley
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Virginia Swindle
Connie Bush
Joyce Devaud
Janet Bacon
Troy Cutler
Candece Adkins
Charlotte Wheeler
Tobin Johnson
DeeAnn Vaage
Caroline Taylor

- **Voice for infection Prevention (VIP) Public Policy Action E-List:** Infection Prevention Public Policy updates emailed directly to you.
- **What's new Page:** Webpage on APIC's website that provides brief articles on policy updates with links to original sources.
- **VIP Advocacy Toolkit:** A guide for planning legislative visits.
- **Interactive State Legislative Map:** Search Infection Prevention related legislation by on state or topic. Updated as legislation is filed.
- **Presentation Ready Maps:** PowerPoint ready maps on state infection prevention legislation/regulations that can be used with attribution.
- **Take Action Page:** Webpage on APIC's website that allows members to contact their federal and state elected officials.
- **APIC's Regulation Table:** An easy to read table of APIC's comments to federal agencies.
- **VIP Chapter Presentation Slides:** A resource for chapter presentations.
- **APIC Public Policy Position Statements:** Webpage on APIC's position on issues.

Legislative Process

➤ Idea generated

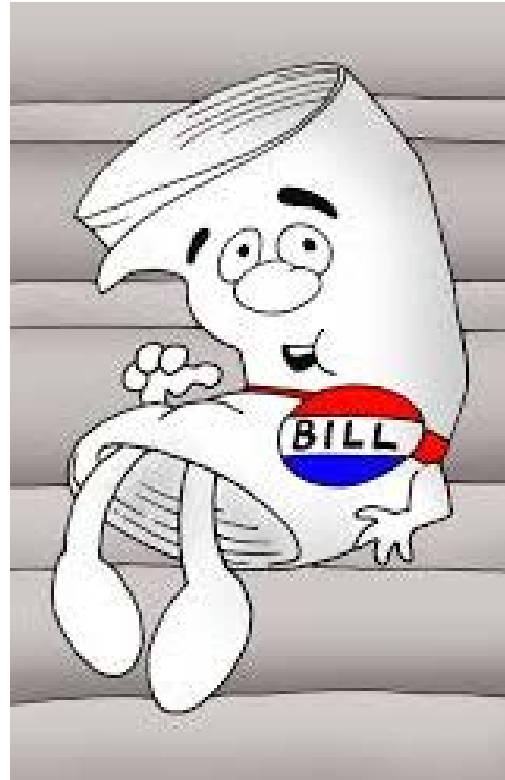
➤ Research issue and draft bill

➤ Bill introduced in House or Senate

➤ Bill referred to committee for consideration (some bills sent to subcommittee for further study)

➤ Committee holds public hearings, which may include presentations of testimony

➤ Committee votes to report bill out of committee



➤ Bill placed on legislative calendar and debated before the full House or Senate

➤ Bill approved by one chamber (engrossed) and send to the other chamber for consideration

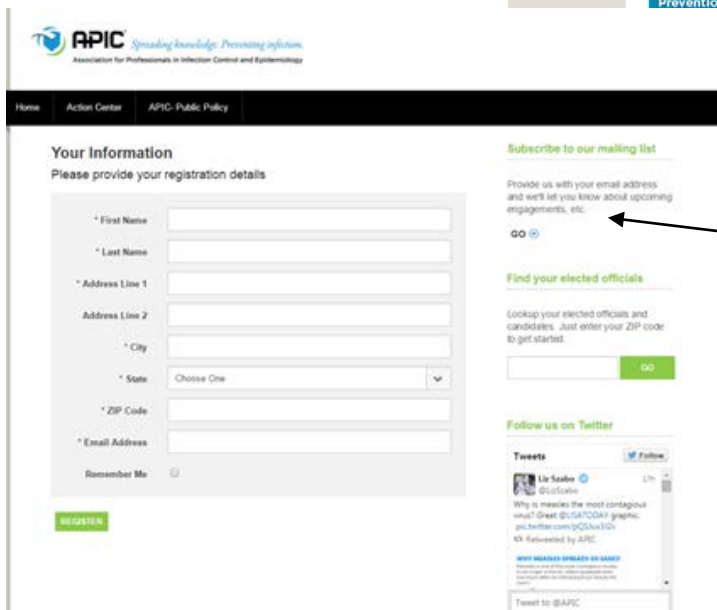
➤ If the original bill is changed (amended) in the second chamber, it will go back to the original chamber for approval

➤ Once both House and Senate have approved identical bill, it become enrolled and is sent to the Governor

➤ The Governor can veto (reject) the legislation, sign the legislation, or do nothing

To sign up for the Action E-List, visit the Public Policy Overview page of the APIC website.

Within the “what’s new” page explanation, there is a link to join the Action E-List.



The link will open a webpage that allows a user to enter basic information before joining the Action E-List. Additional APIC information is helpful but not required. Managing your Action E-List subscription is also available at this site.

From: APIC Legislation
To: APIC Legislation
Cc: Laura Evans
Subject: APIC New Jersey Legislation Notification

Sent: Wed 5/13/2015 10:54

Dear Chapter Legislative Representative (CLR),

As a CLR for an APIC Chapter representing portions of New Jersey, this email is to ensure you are aware, and can make your chapter aware, of [New Jersey Assembly bill 4392](#). The bill provides that each licensed general and special hospital and nursing home in New Jersey is to report quarterly to the Department of Health (DOH), in a form and manner prescribed by the Commissioner of Health in consultation with the Quality Improvement Advisory Committee within DOH and subject to any requirements established by the federal Centers for Medicare & Medicaid Services or the federal Centers for Disease Control and Prevention, each laboratory-identified case of C. diff infection in that facility.

AB 4392 was introduced by [Assembly Member Ronald Dancer \(R-Jackson\)](#) and was referred to Assembly Health and Senior Services Committee. Assembly Member Dance is not a member of the Assembly Health and Senior Services Committee. This legislation was introduced during the previous legislative session and never made it out of the committee of referral.

Please let me know if you have any questions, or concerns.

Best,

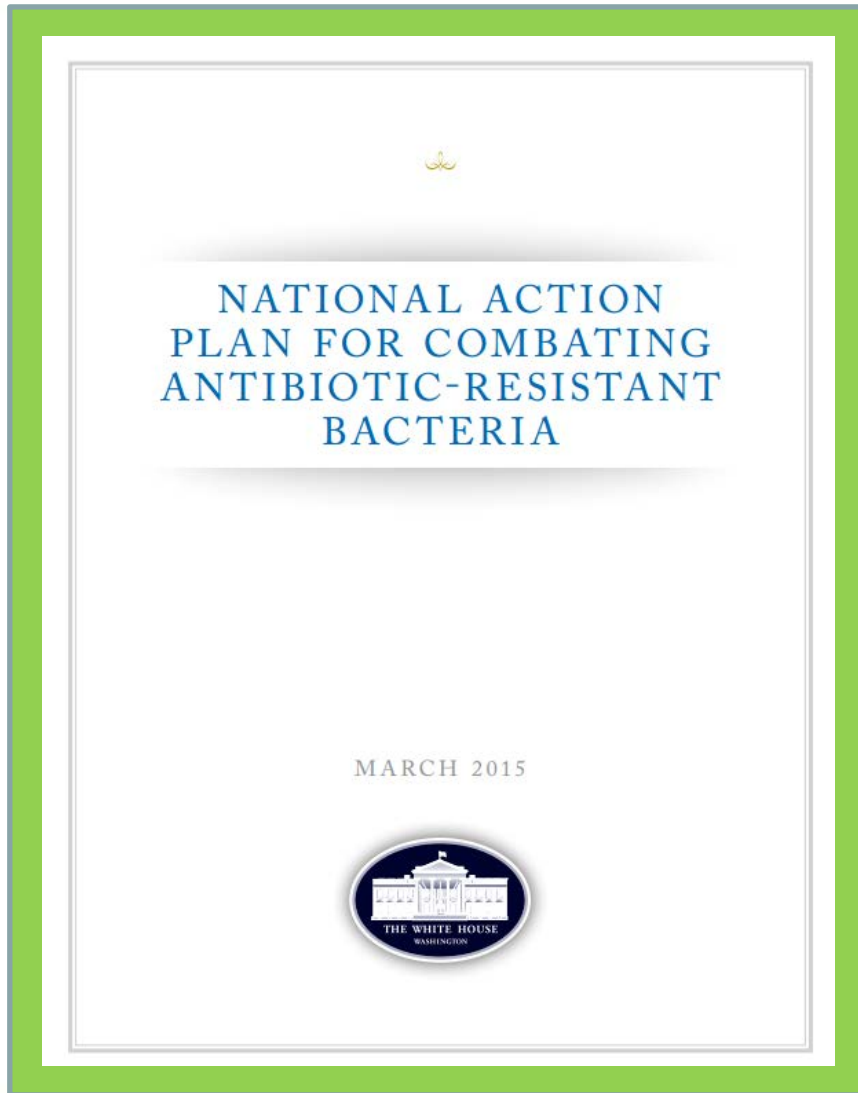
Laura

Laura Evans
Legislative Affairs Representative
APIC - Association for Professionals in Infection Control and Epidemiology
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Washington, DC 20005
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If a bill related to infection prevention has been introduced in a state represented by your chapter, you will receive an email that includes:

- Link to the bill
- Synopsis of the bill and how it relates to infection prevention
- Link to bill sponsor website
- Any relevant information on the bill and/or sponsor

Federal and state efforts to combat antibiotic-resistant bacteria



Vision:

The United States will work domestically and internationally to prevent, detect, and control illness and death related to infections caused by antibiotic-resistant bacteria by implementing measures to mitigate the emergence and spread of antibiotic-resistance and ensuring the continued availability of therapeutics for the treatment of bacterial infections.

National Strategy to
Combat Antibiotic-
Resistant Bacteria



Executive Order



5-year National Action
Plan to Combat
Antibiotic-Resistant
Bacteria

President's Council of
Advisors on Science and
Technology (PCAST)
report on antibiotic
resistance



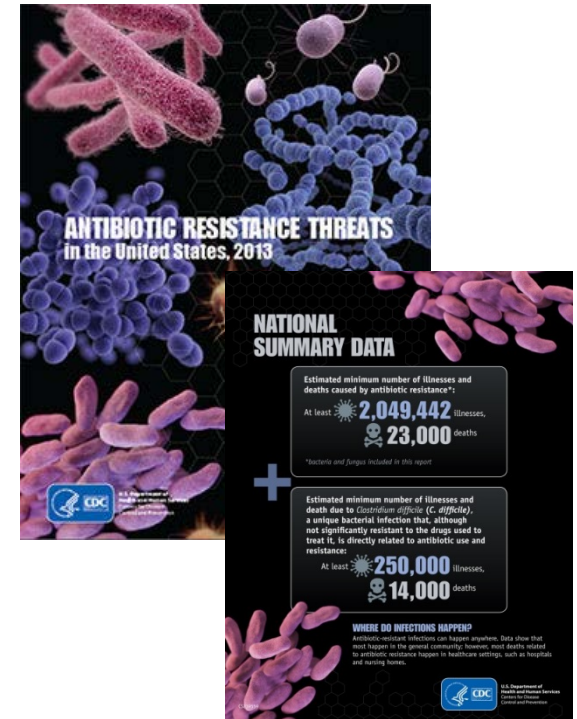
- Antibiotic Resistance Threats in the United States, 2013
- First snapshot of the burden and threats posed by antibiotic-resistant germs

Urgent and serious threats:

- *Clostridium difficile*
- Carbapenem-resistant Enterobacteriaceae
- Multidrug-resistant *Acinetobacter*
- Vancomycin-resistant *Enterococcus*
- Multidrug-resistant *Pseudomonas aeruginosa*
- Drug-resistant *Shigella*
- Methicillin-resistant *Staphylococcus aureus* (MRSA)

Four Core Actions to Fight Antibiotic Resistance:

- Preventing infections, preventing the spread of resistance
- Tracking resistance patterns
- Improving the use of today's antibiotics (antibiotic stewardship)
- Developing new antibiotics and diagnostic tests.



“Antibiotic resistance is rising for many different pathogens that are threats to health. If we don’t act now, our medicine cabinet will be empty and we won’t have the antibiotics we need to save lives.” - CDC Director, Tom Frieden, MD, MPH

Federal Investment and Leadership: Making Antibiotic Resistance a National Policy

Monitoring Antibiotic Resistance: Systematic Surveillance and Response Capacity

New Antibiotics: Fundamental Research

New Antibiotics: Clinical Trials

New Antibiotics: Commercial Development

Stewardship of Current Antibiotics: Human Health Care

Stewardship of Current Antibiotics: Animal Agriculture

International Cooperation

- Increase in funding to \$60 million per year to bring state and local health departments up to a minimum level of capacity to deal with antibiotic resistance surveillance, prevention, and response activities in healthcare settings.
- Additional \$30 million per year for high-risk areas to address some unique threats
- Establish a national laboratory network for pathogen surveillance comprised of regional labs and clinical laboratories in major healthcare facilities
- Produce an initial reference collection of genome sequences from diverse antibiotic resistant isolates
- Support the development of new computational methods and tools, able to carry out genomic analyses of thousands of isolates and specimens
- Create and maintain a publically accessible database and analysis tools
- Initiate surveillance efforts in diverse settings (i.e., healthcare, agriculture, food, environmental sites, and non-US healthcare)
- Develop surveillance and testing standards (CLSI, NIST)

- CMS Conditions of Participation for hospitals, critical access hospitals, long-term care and nursing facilities to require antibiotic stewardship programs that meet the CDC recommendations by the end of 2017. Phase in other care settings rapidly.
- Expand the Physician Quality Reporting System to include quality measures that discourage inappropriate antibiotic use.
- Include in the IQR program and reporting on Hospital Compare quality measures based on NHSN AUR data. Quality measures submitted to consensus body by 2017 and implementation consideration through MAP by 2018. Mandatory nationwide implementation by 2020.
- Require implementation of antibiotic stewardship programs as a condition for receiving Federal funding for healthcare delivery.
- Government healthcare facilities should implement antibiotic stewardship programs and report via NHSN AUR module.
- Improve patient education and address social and behavioral factors that drive inappropriate antibiotic use.
- Create Global Challenge Inducement Prizes for the development of rapid diagnostics.

National Action Plan to Combat Antibiotic-Resistant Bacteria

Slow Emergence of
Resistant Bacteria and
Prevent the Spread of
Infections

Strengthen National
One-Health Surveillance
Efforts to Combat
Resistance

Advance Development
and Use of Rapid and
Innovative Diagnostic
Tests for Identification
and Characterization of
Resistant Bacteria

Accelerate Basic and
Applied Research and
Development for New
Antibiotics, Other
Therapeutics, and
Vaccines

Improve International
Collaboration and
Capacities for Antibiotic-
resistant Prevention,
Surveillance, Control, and
Antibiotic Research and
Development

Slow Emergence of Resistance Bacteria and Prevent the Spread of Infections

Within 1 year

- HHS, DOD, VA to propose new regulations requiring hospitals, ASCs, dialysis facilities, and other inpatient facilities to implement antibiotics stewardship programs that align with CDC core elements
- NHSN to begin tracking facilities with stewardship programs
- New healthcare facility antibiotic use measures will be proposed to NQF
- AHRQ and CDC to host stakeholder meeting to address knowledge gaps and identify potential interventions for prevention of infections

Within 3 years

- CMS will expand stewardship Conditions of Participation to long-term acute hospitals
- CDC to support state stewardship activities with State AR Prevention (Protect) Program
- CDC to provide annual national estimates of inpatient antibiotic use
- Prevention Epicenters program will evaluate novel AR prevention tools for use in diverse healthcare settings
- Expanded quality measures for antibiotic prescribing proposed

Within 5 years

- CDC will evaluate the use of quality measures on antibiotic use
- CDC to develop and implement stewardship programs in select nursing homes

Within 1 year

- CDC to develop implementation plan for the Detect Network of AR Regional Labs
- CDC EIP sites will pilot methodology to incorporate at least one additional urgent or serious AR pathogen into surveillance activities
- CDC and FDA to develop defined set of pathogens that will be included in a repository of resistant bacterial strains
- FDA and NIH will pilot test a sequence database containing more than 550 drug-resistant bacterial strains and metadata

Within 3 years

- CDC to designate at least 5 public health labs as part of the Detect Network
- CDC will establish 10 additional EIP sites
- CMS to begin process of proposing new IQR rules once new NQF AR measures approved
- CDC and FDA will create repository and database for resistant bacterial strains and will provide isolates to diagnostic test manufacturers and research labs
- CMS will finalize a tool to help software developers certify electronic health records and other health IT for recording and submitting antibiotic use data

Within 5 years

- CDC to determine if additional reporting incentives are needed
- CDC and partners will develop an antibiotic use NHSN reporting measure in a standard file format that hospitals can use to achieve the Stage 3 Meaningful Use objective

NHSN: \$32 million

- Expand NHSN to 17,000 facilities
- Provide real-time data about antibiotic use and trends
- Target facilities that need additional assistance using NHSN data
- Continue funding for Prevention Epicenters to conduct HAI research

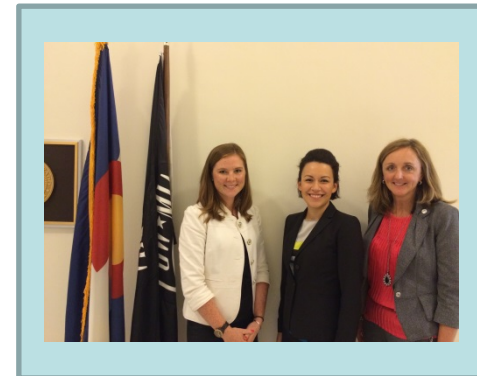
Antibiotic Resistance Solutions Initiative: \$264 million

- Establish State AR Prevention (Protect) Programs in all 50 states and 10 large cities
- New Detect Network of AR Regional labs to improve response to outbreaks
- Create AR Isolate Bank
- Measure impact of antibiotics on human microbiome
- Double number of EIP sites

Advanced Molecular Detection Initiative: \$30 million

- Improved pathogen identification and detection using genomics and other advanced molecular technologies
- Tools for prediction, modeling and early recognition of emerging infections

- PPC member Congressional visits in Washington DC to educate about the role of the IP, and support for NHSN and antibiotic resistance initiatives at CDC





APIC led coalition in support of CDC funding



HEALTH INDUSTRY DISTRIBUTORS ASSOCIATION



CONNECTICUT CENTER FOR PATIENT SAFETY
QUALITY HEALTHCARE IS A RIGHT.



AMERICA'S ESSENTIAL HOSPITALS
Access and Quality for All



Spreading knowledge. Preventing infection.®



APIC led coalition in support of CDC funding



The Peggy Lillis Memorial Foundation
Fighting C. diff through Education & Advocacy



SIDP
Society of Infectious Diseases Pharmacists



NADONALTC
NATIONAL ASSOCIATION DIRECTORS OF NURSING ADMINISTRATION/LONG TERM CARE



Take action: <http://cqrcengage.com/apic/app/write-a-letter?2&engagementId=100215>

*** Message Subject:**

Support CDC's National Healthcare Safety Network (NHSN) and antibiotic resistance progri

Dear [Recipients],

*** Your Message:**

As a constituent concerned about healthcare-associated infections (HAIs) and the growing threat of antibiotic resistance, I ask that you support \$32 million for the Centers for Disease Control and Prevention's (CDC) National Healthcare Safety Network (NHSN) and the Prevention Epicenters Program; \$264 million for the Antibiotic Resistance Solutions Initiative; and \$30 million for the Advanced Molecular Detection (AMD) Initiative in the FY 2016 Labor, Health and Human Services, Education and Related Agencies Appropriations Bill.

These programs are uniquely positioned to detect the transmission of infections that are highly resistant to antibiotics and to protect patients and the public from disease and death related to healthcare-associated infections (HAIs).

HAIs kill twice as many people per year as car accidents. In hospitals alone, CDC estimates that one in 25 hospitalized patients has an HAI. HAIs can also be resistant to one or more antibiotics. Antibiotic resistance is one of the most critical public health and patient safety threats facing us today, causing an estimated two million illnesses and approximately 23,000 deaths annually. The actions we take now will determine if we will return to an era where even a small cut could prove fatal.

Our national HAI tracking system, NHSN, along with the Prevention Epicenters research program serve as the foundation for HAI prevention strategies. NHSN data allows for equitable comparison between facilities for consumers and is used to evaluate progress related to the National Action Plan to Prevent HAIs. Increased funding for NHSN would support HAI prevention and reporting efforts for more than 17,000 healthcare facilities across the spectrum of care. Increased funding would also support real time tracking of antibiotic use and trends, which are critical to the success of CDC's antibiotic resistance initiative.

The Antibiotic Resistance Solutions Initiative would save lives and reduce healthcare costs by establishing state antibiotic resistance prevention programs

Recipients

U.S. Senate

- Sen. Rob Portman (R-OH)
- Sen. Sherrod Brown (D-OH)

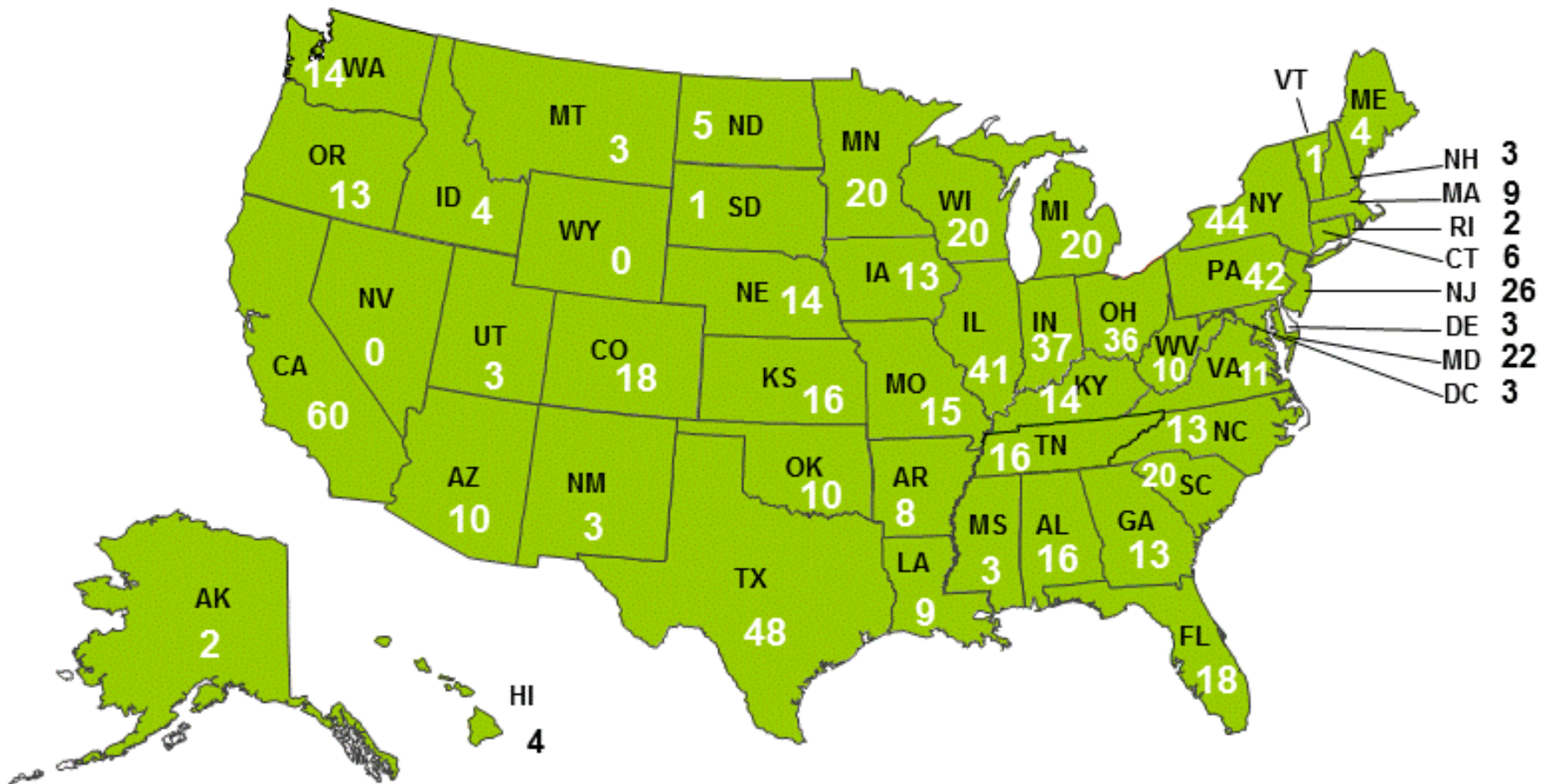
U.S. House of Representatives

- Rep. Joyce Beatty (D-OH)

Ask your federal legislators to support a funding request of \$32 million for CDC's NHSN and Prevention Epicenters program, \$264 million for the Antibiotic Resistance Solutions Initiative and \$30 million for the CDC's Advanced Molecular Detection Initiative.

Then ask your chapter, family, friends and colleagues to send a letter as well.

Advocates by State



The Antibiotic Development to Advance Patient Treatment (ADAPT) Act

- The ADAPT Act would allow a limited population approval pathway for antibacterial drugs to treat serious or life threatening infections
- Such drugs could be approved based on smaller clinical trials due to the limited numbers of patients in whom these infections currently occur
- Any drug approved under this new pathway would still need FDA standards of evidence for safety and effectiveness for the indicated population
- Drugs approved under this pathway would be clearly labeled to state that they are approved for a limited population
- APIC has joined 29 organizations in supporting the ADAPT Act

Status: Bill awaiting consideration in House committee; language included in another bill awaiting consideration on House floor.



- The DISARM Act would amend The Medicare Payment to Hospitals For Inpatient Hospital Services section of the Social Security Act to create an additional payment for use of “DISARM” antimicrobials. In order to be designated as a “DISARM” antimicrobials, a drug would have to be approved after January 1, 2015 and meet the following requirements:
 - Treat an infection caused by a qualifying pathogen
 - Meet the definition of a qualified infectious disease product
 - Treat an infection that is associated with high rates of mortality or significant patient morbidity
 - Is used by facilities that, to the extent available, participate in NHSN or a similar reporting program relating to antimicrobial drugs

Status: Bill awaiting consideration in House committee; language included in another bill awaiting consideration on House floor.



Vitalsigns™
CDC
March 2014

Making Health Care Safer

Antibiotic Rx in Hospitals: Proceed with Caution

Antibiotics save lives, but poor prescribing practices are putting patients at unnecessary risk for preventable allergic reactions, super-resistant infections, and deadly diarrhea. Errors in prescribing decisions also contribute to antibiotic resistance, making these drugs less likely to work in the future.

To protect patients and preserve the power of

1 in 2
More than half of all hospital patients receive an antibiotic.

3x
Doctors in some hospitals prescribed 3 times as many antibiotics as doctors in other hospitals.

30%
Reducing the use of high-risk antibiotics by 30% can lower deadly diarrhea infections by 26%.

**National Center for Evidence-Based Practice
Division of Healthcare Quality Improvement**

Improving antibiotic prescribing in hospitals

Key moments for improving the cycle of antibiotic prescribing practices

- 1** While in the hospital for surgery, George develops a fever and feels pain when he urinates.
- 2** The doctor thinks George has a urinary tract infection (UTI). Following the hospital's UTI guideline, the doctor orders urine cultures to see if George has bacteria in his urinary tract (bladder, kidneys).
- 3** At the same time, the doctor prescribes antibiotics and includes the dose, duration, and indication in the patient record.
- 4** In keeping with the antibiotic stewardship policy, the doctor reassesses the prescription 2 days later. Based on test results and patient exam, she puts George on a better antibiotic for a shorter time.
- 5** The doctor's clear notes showing dose, duration, and indication give other doctors and nurses information they need to provide George with the best medical care.

SOURCE: CDC Vital Signs, 2014

CDC recommends that hospitals institute an antibiotic stewardship program that includes:

- Leadership commitment
- Accountability
- Drug expertise
- Taking at least one prescribing improvement action
- Tracking prescribing and antibiotic resistance patterns
- Regularly reporting to staff prescribing and antibiotic resistance patterns
- Education

- **Missouri** legislation introduced that would require the Department of Health and Senior Services to issue regulations to require hospitals and ambulatory surgical centers to establish antibiotic stewardship programs with antibiotic use reporting beginning by January 1, 2016 and antibiotic resistant infection reporting beginning by January 1, 2017.
- **California** Senate Bill 361 would require the California State Department of Public Health to develop guidelines, in accordance with guidelines established by the federal government and professional organizations, extending the principles of antimicrobial stewardship to skilled nursing facilities by July 1, 2016.
- **Pennsylvania** Senate Bill 740 would prohibit the use of certain antibiotics in nontherapeutic doses to animals, and prohibit the use of antibiotics for growth promotion.

Infection preventionists benefit stewardship programs by:

- Providing support and guidance in approaches to surveillance for syndromes of interest
- implementing interventions to guide the delivery of evidence-based practices
- translating data and infection rates to healthcare workers, nursing units and administrators

(Moody J, Cosgrove SE, Olmsted R, et al. Antimicrobial stewardship: a collaborative partnership between infection preventionists and health care epidemiologists, Am J Infect Control 2012 March (40)2:94-95.)



The APIC Advocacy Agenda: antibiotic stewardship

APIC believes that successful efforts to combat antibiotic resistant bacteria must recognize the collective responsibility to protect the effectiveness of all antibiotics – those we have today, and those yet to be developed; recognize the potential for these life-saving drugs to be overused in both the human and agricultural sectors; and recognize that there are challenges on both the demand and supply side of the equation.

APIC has outlined the role of our members, infection preventionists, and how they benefit stewardship programs.

How infection preventionists benefit stewardship programs

Infection preventionists are an interdisciplinary profession, coming from a wide range of backgrounds, primarily in nursing, microbiology, and public health. They work with health professionals from varied backgrounds and care settings to teach and promote infection prevention, patient safety, and healthcare quality improvement.

Because at its root, "Antimicrobial Stewardship is an inter-professional effort and involves optimal, prudent antimicrobial use for patients across the continuum of care: acute, inpatient, long-term care, and outpatient settings," infection preventionists are uniquely situated to lead interdisciplinary teams to oversee appropriate use of antibiotics to treat infection. (Moody J, Cosgrove SE, Olmsted R, et al. Antimicrobial stewardship: a collaborative partnership between infection preventionists and health care epidemiologists. Am J Infect Control 2012 March (40)2:94-95.)

Infection preventionists and healthcare epidemiologists partnered on a paper which stated that they can benefit antibiotic stewardship programs by:

- Providing support and guidance in approaches to surveillance for syndromes of interest;
- Implementing interventions to guide the delivery of evidence-based practices; and,
- Translating data and infection rates to healthcare workers, nursing units, and administrators. (Moody, Cosgrove, Olmsted et al.)

APIC efforts to promote antibiotic stewardship

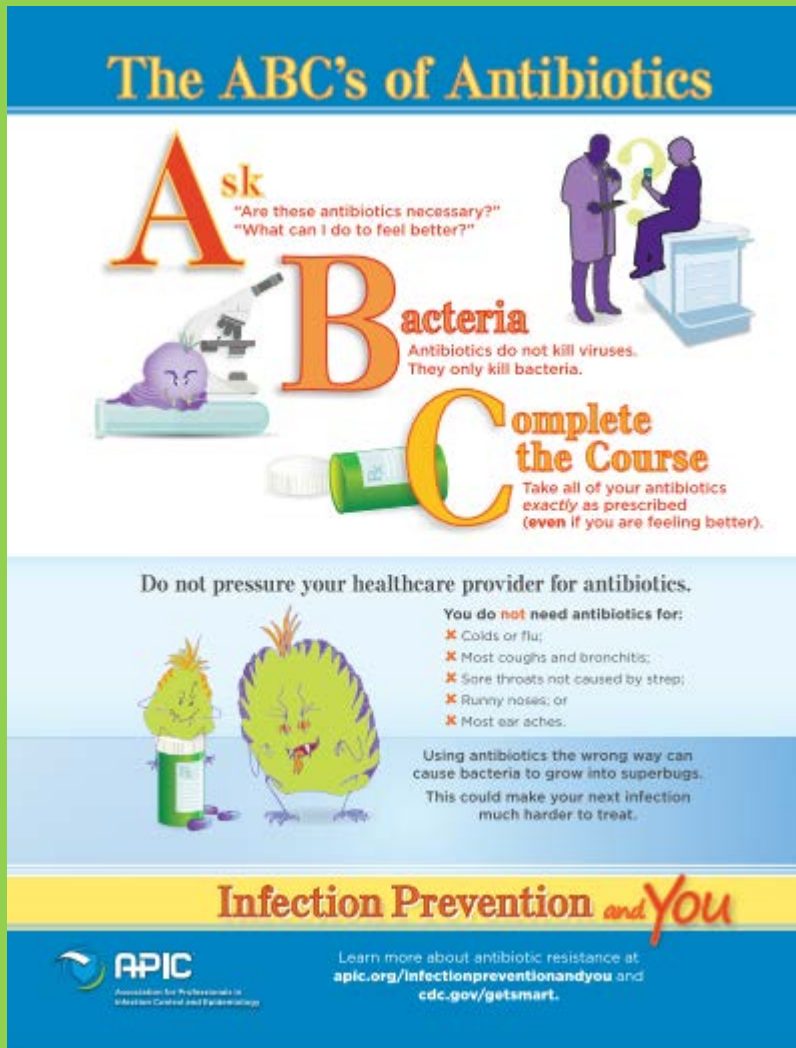
APIC promotes antibiotic stewardship through the following activities, some of which overlap with recommendations included in the President's Council of Advisors on Science and Technology (PCAST) Report:

Clinician education and training

- We help healthcare facilities, policymakers, and scientific experts better understand antibiotic use and resistance through educational webinars for clinicians and information provided in our practice resources and in-person infection prevention training.
- We educate our membership on use of the Antimicrobial Use and Resistance (AUR) module of the Centers for Disease Control and Prevention's (CDC) National Healthcare Safety Network.

Consumer education

- Through our consumer information campaign known as "Infection Prevention and You," we produce educational information for consumers such as our recent resource titled "What is antimicrobial stewardship?" In addition, we have produced consumer-friendly infographics encouraging the proper use of antibiotics. These initiatives are developed to be suitable for clinician and consumer use via social media.



The ABC's of Antibiotics

Ask
"Are these antibiotics necessary?"
"What can I do to feel better?"

Bacteria
Antibiotics do not kill viruses.
They only kill bacteria.

Complete the Course
Take all of your antibiotics exactly as prescribed (even if you are feeling better).

Do not pressure your healthcare provider for antibiotics.

You do not need antibiotics for:

- ✗ Colds or flu;
- ✗ Most coughs and bronchitis;
- ✗ Sore throats not caused by strep;
- ✗ Runny noses; or
- ✗ Most ear aches.

Using antibiotics the wrong way can cause bacteria to grow into superbugs. This could make your next infection much harder to treat.

Infection Prevention and You

Learn more about antibiotic resistance at apic.org/infectionpreventionandyou and cdc.gov/getsmart.

APIC
Association for Professionals in Infection Control and Epidemiology

For healthcare professionals

- Implementation guides
- APIC text
- Webinars

For consumers

- Consumer alerts
- Infection Prevention and You campaign

Regulatory Issues

For

- Updates on infection-related regulatory activity
- Links to proposed and final rules (when available)
- APIC comments to federal agencies

See Regulatory Table on APIC website

<http://www.apic.org/Advocacy/Regulations>

Public Policy

- Overview
- What's new
- Regulations
 - AHRQ
 - CDC
 - CMS
 - EPA
 - FDA
 - GAO
 - HHS
 - NQF
 - OSHA
 - USDA
 - Government health agencies
- State legislation
- Federal legislation
- Advocacy Toolkit
- Position statements
- Take action



Home > Public Policy > Regulations

Regulations

AAA + 4

[View CMS HAI Reporting Requirements to NHSN](#)

Status of APIC comments on proposed infection prevention and control regulations.

Proposed Regulation*	Impact on Infection Prevention	Committee Action and Status	Which of APIC Strategic Goals does this related to?
FDA: Healthcare Antiseptics proposed rule	Request for additional data from manufacturers on safety and effectiveness of healthcare antiseptic products.	Comments pending	<ul style="list-style-type: none"> • Patient Safety
NQF: Data for Systematic Improvement: Summarizing an NQF Meeting on the Data Needed for Sustainably Improving Healthcare	Recommendations from NQF meeting of stakeholders to identify opportunities to improve data and make it more useful for systematic improvement.	Comments submitted 6/15/15	<ul style="list-style-type: none"> • Patient Safety • Data Standardization
CMS: FY 2016 Hospital Inpatient Prospective Payment System (IPPS/LTCH) Update	Updates HAI measures in Hospital Inpatient Quality Reporting, Hospital Value-Based Purchasing, HAC Reduction Program, LTCH Quality Reporting programs for Medicare payment determination.	Comments submitted 6/10/15	<ul style="list-style-type: none"> • Patient Safety • Data Standardization • Advocacy
CMS: FY 2016 Inpatient Rehabilitation Facility (IRF) Prospective Payment System update	Updates the HAI measures in the IRF Quality Reporting Program for Medicare payment determination.	Comments submitted 6/8/15	<ul style="list-style-type: none"> • Patient Safety • Data Standardization • Advocacy
CMS: Meaningful Use Stage 3	The Stage 3 proposed rule streamlines the program by reducing the number of clinical quality measures and aligning EUP measures with measures in other	Comments submitted 5/26/15	<ul style="list-style-type: none"> • Data Standardization • Patient Safety

- December 2014 – The Presidential Commission for the Study of Bioethical Issues requested public comments on **ethical considerations and implications of public health emergency response with a focus on the current Ebola virus disease epidemic.**
- Requested input on 7 specific issues within 3 particular areas of concern:
 - Quarantine
 - Use of placebos in clinical trials, and
 - Collecting and storing biospecimens during a public health emergency for use in future research.



APIC comments included:

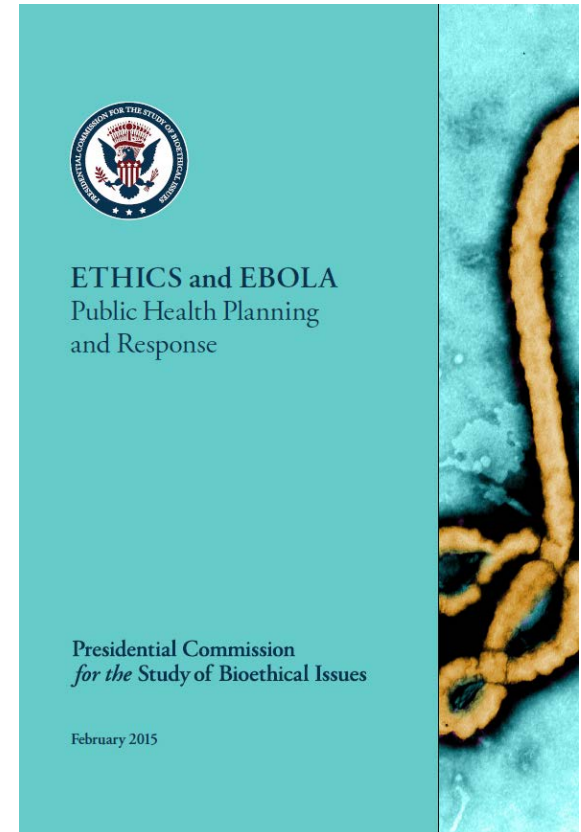
- EP planning should use community health and safety needs to guide actions for the public
- Better communication about plans for distribution of resources, along with rationale
- Policies based on best evidence available
- Government agencies should partner with professional organizations to rapidly disseminate crisis plans
- Quarantines should be consistent with CDC recommendations and be applied only when there is evidence of a specific threat to the community
- Mandatory quarantine can have the negative effect of discouraging healthcare professionals from volunteering in epidemic areas

[http://www.apic.org/Resource /TinyMceFileManager/Advocacy-PDFs/APIC Ebola Ethics comments Final 2-5-15.pdf](http://www.apic.org/Resource/TinyMceFileManager/Advocacy-PDFs/APIC_Ebola_Ethics_comments_Final_2-5-15.pdf)

February 2015 – Commission released brief on its findings. Among its 7 recommendations:

- A single U.S. health official should be accountable for all federal domestic and international public health emergency response activities
- Governments and public health organizations should employ the least restrictive means necessary to control spread of infectious disease.
- U.S. should help strengthen capacity of WHO to respond to global health emergencies
- U.S. should strengthen deployment capabilities of the U.S. Public Health Service

http://bioethics.gov/sites/default/files/Ethics-and-Ebola_PCSBI_508.pdf



Federal Health Information Technology Strategic Plan: 2015-2020

Background: American Recovery and Reinvestment Act of 2009 (ARRA) required the HHS Office of the National Coordinator for Health Information Technology (ONC) to develop a strategic plan to identify the federal government's HIT priorities. Development and compliance with the plan includes 37 different federal departments, agencies and offices.

- The Federal HIT Strategic Plan sets the priorities that then drive the CMS EHR Incentive Program (Meaningful Use)
- The Federal HIT Strategic Plan is updated every 5 years – this is the 3rd version.

APIC comments: An interoperable health IT system will improve the provision of healthcare at all levels.

- Encourage **expanded use of certified HIT products across the care continuum.**

- Encourage **expansion of the HIT workforce**
 - Prevent tech problems from delaying quality improvement and prevention initiatives.
- **Secure exchange of health information leads to more informed decisions**
 - Enhanced care delivery involves patients, providers, public health departments and payers
- Expand **public health IT capacity**
 - Timely data analysis to **manage emerging infectious disease threats** and HAI clusters
 - **Securely utilize HIT** to ensure continuity of care and services, **especially during disasters or emergencies.**

Information and data lead to knowledge; knowledge will in turn lead to informed decisions.

http://www.apic.org/Resource_/TinyMceFileManager/Advocacy-PDFs/National_Action_Plan_to_PreventHAIs_draft_2020_Targets_3_27_14_Final.pdf

ONC: 2015 Edition Health IT Certification Criteria proposed rule

- Identifies the capabilities that certified EHR technology must include in order to support achievement of the CMS EHR Incentive Program.
- APIC supports the following criteria in this proposed rule:
 - Transmission of syndromic surveillance to public health agencies
 - Transmission of reportable laboratory tests and values/results to public health agencies
 - These criteria would aid in rapid identification and intervention in an outbreak or pandemic
 - Exclusion of reporting when local health department not capable of receiving it
 - Transmission of case reporting to public health agencies
 - Model still under development; may not meet 2017-18 timeframe
 - Transmission of antimicrobial use and resistance reporting to public health agencies
 - Encourages use of NHSN Antimicrobial Use and Resistance (AUR) Module http://www.apic.org/Resource/TinyMceFileManager/Advocacy-PDFs/ONC_HIT_Cert_criteria--final_5-26-15.pdf

CMS: EHR Incentive Program (Meaningful Use) -- Stage 3

Stage 3 -- final stage of “voluntary” incentive program in 2011. Under the CMS proposal, Stage 3 would:

- **streamline the program into a single stage** that would be optional beginning in 2017 and **mandatory for all providers beginning in 2018**;
- establish a **single set of objectives and measures for all providers** (rather than separate measures for eligible providers and eligible hospitals/CAHs), and **reduce the number of measures from 20 to 8**;
- **continue efforts to align program measures with measures in other CMS quality reporting programs**, such as Hospital Inpatient Quality Reporting and Physician Quality Reporting;
- **promote interoperability** and health information exchange; and
- focus on the 3 part aim of reducing costs, improving access, and improving quality of healthcare.

[http://www.apic.org/Resource /TinyMceFileManager/Advocacy-PDFs/EHR_IP_Stage_3_Comments- final 5-26-15.pdf](http://www.apic.org/Resource/TinyMceFileManager/Advocacy-PDFs/EHR_IP_Stage_3_Comments-final_5-26-15.pdf)

- Neither the CMS Meaningful Use Stage 3 rule nor the ONC HIT Certification Criteria rule includes reference to HAI surveillance
- APIC focus:
 - Interoperability of all HIT systems across care settings, providers
 - Include IPs in the early stages of planning EHR systems to include HAI surveillance needs from the beginning

FDA issued draft Guidance for Industry on Mitigating cross-contamination risk from irrigation accessories for flexible gastrointestinal endoscopes

- Draft Guidance is non-binding on industry



APIC Comments:

- Support use of standard (not similar) definitions to provide consistency and clarity for end user
- Agree that functional one-way valve to prevent backflow is essential
- Recommend that FDA guidance provide specific instructions to manufacturers as to its expectations for specifications for medical devices, including type and frequency of testing and by whom
- Suggest that FDA use definitive statements that make recommendations, rather than passive language
- Recommend that all FDA guidance on reusable medical devices comply with FDA's guidance on *Reprocessing Medical Devices in Health Care Settings: Validation Methods and Labeling*


http://www.apic.org/Resource/TinyMceFileManager/Advocacy-PDFs/FDA_Scope_Irrigation_Accessories_Guidance_Final_4-8-15.pdf

Gastroenterology and Urology Devices Panel of the FDA Medical Devices Advisory Committee meeting May 14-15 to seek clinical and scientific opinion in order to make recommendations to FDA for minimizing patient exposure to infectious agents

APIC recommendations on reprocessing of duodenoscopes and other endoscopes:

- Shared responsibility for performing a risk assessment and gap analysis to determine best practices for reprocessing
 - GI Physicians
 - Perioperative services
 - Infection prevention and control
 - Organizational leadership
 - Manufacturers



- Improve endoscope design to allow for proper cleaning and disinfection /sterilization
- Collaboration with scope manufacturers to determine appropriate reprocessing guidance
 - APIC should work to improve rates of compliance with processing steps
- FDA is urged to work in collaboration with CDC and other experts to develop a validation approach that determines when the process has been successful at eliminating the risk of transmission.
- Consider certification for instrument processing personnel 
- If utilizing surveillance culturing, consider development of a tracking mechanism for identification of exposed patients and appropriate notification

- Determination of culturing method should:
 - establish the sensitivity and specificity of the method
 - recommend appropriate time intervals for culturing of scopes
 - recommend interventions based on results
- Facilities should implement a standardized process for educating reprocessing personnel that includes:
 - didactic education
 - demonstration and return demonstration
 - creation of a job aid
- Facilities should develop and implement a comprehensive quality control program for reprocessing duodenoscopes and endoscopic ultrasound scopes



Possible Long-Term Solutions:

- Develop new endoscope reprocessing technologies that reliably result in sterilization of duodenoscopes and other GI endoscopes via an FDA-cleared sterilization process
- APIC urges FDA to work toward sterilization of reusable endoscopes as the standard reprocessing approach
 - Disposable scopes a viable alternative
- If scopes to be routinely sterilized, manufacturers to provide users with total number of reprocessing cycles tolerated



http://www.apic.org/Resource_/TinyMceFileManager/Advocacy-PDFs/Duodenoscope_reprocessing_--_Final_4-29-15.pdf

FDA proposed rule released 4/30/15

- Requests additional scientific data from manufacturers about the safety and effectiveness of healthcare antiseptic products
- FDA recommends that providers continue to use healthcare antiseptics consistent with infection control guidelines while more data are gathered
- Timeframe:
 - 6 month comment period
 - 1 year data submission period
 - 60 day rebuttal period



- Products addressed by this rule include:
 - Healthcare personnel handwashes and rubs
 - Surgical hand scrubs and rubs
 - Patient preoperative skin preparations, including pre-injection preparations
 - Active ingredients: alcohol and iodine
- Products not addressed by this rule include:
 - Products containing chlorhexidine gluconate
 - Consumer antiseptic products such as antibacterial hand soap and body washes (addressed in separate proposed rule in 2013)

Comments in process



ESRD CfCs last updated 2008 – CMS considering possible updates:

- No proposed rule or CMS timeframe at this time
- APIC recommendations for CfC updates included:
 - Updating all references to current guidelines
 - Requiring employment or availability staff person with specific training in infection prevention
- Requiring patient engagement including:
 - Patient education
 - Empowering patients to monitor for breaches in practice
 - Hand hygiene monitoring
- Requiring screening for Hepatitis C Virus



The Hospital Inpatient Prospective Payment System (IPPS) provides annual Medicare payment and policy updates for acute care hospitals.

This rule includes updates to the following Medicare incentive and penalty programs:

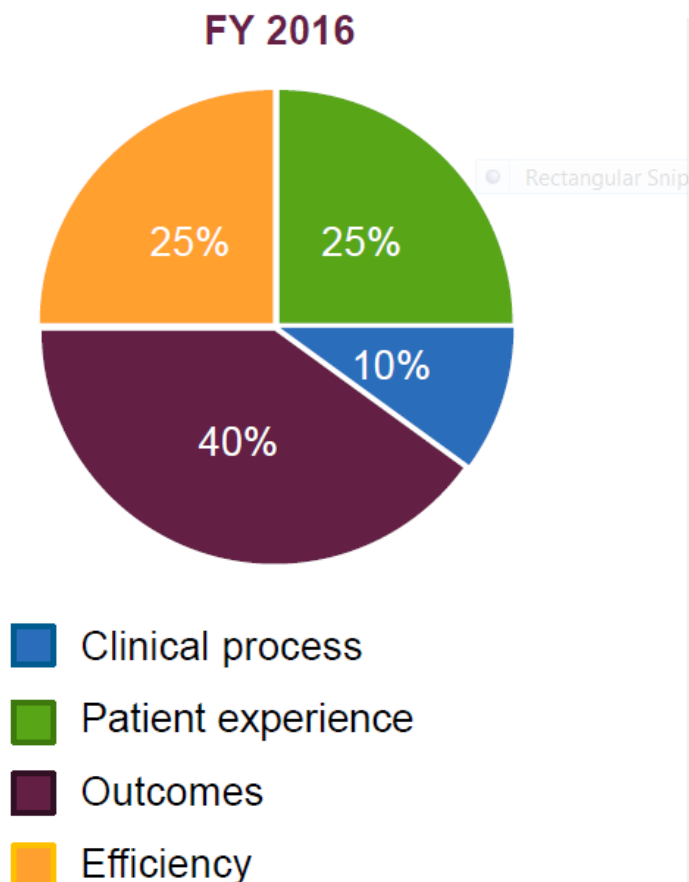
- Inpatient Quality Reporting (IQR)
- Value-Based Purchasing (VBP)
- Hospital-Acquired Condition (HAC) Reduction
- Hospital Readmission Reduction
- Long-Term Care Hospital Quality Reporting (LTCH QRP)
- PPS-Exempt Cancer Hospital Quality Reporting (PCH QRP)



CMS HAI Reporting Requirements for Acute Care Hospitals

Measure	Reporting to NHSN begin (CY)	IQR payment (FY)	VBP payment (FY)	HAC Reduction (FY)
CLABSI – ICU	2011	2013	2015	2015
CAUTI – ICU	2012	2014	2016	2015
SSI – Colo, Ab. Hyst.	2012	2014	2016	2016
MRSA Bacteremia – FacWide LabID	2013	2015	2017	2017
C.Diff Infection – FacWide LabID	2013	2015	2017	2017
HCP Influenza Vaccination	2013	2015		
CLABSI – Med/Surg/MedSurg	2015	2017	2019* Baseline period 1/1/15 – 12/31/15 Performance period 1/1/17 – 12/31/17	2018*
CAUTI – Med/Surg/MedSurg	2015	2017	2019* Baseline period 1/1/15 – 12/31/15 Performance period 1/1/17 – 12/31/17	2018*

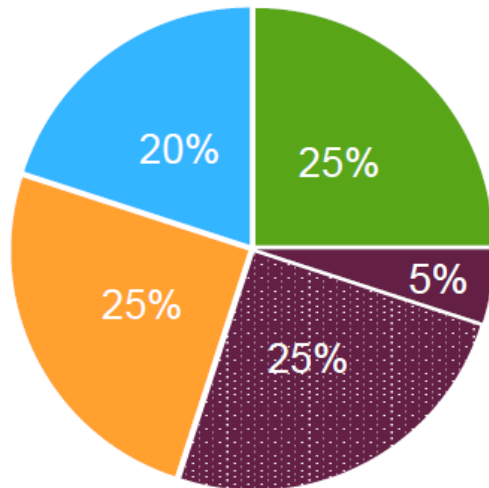
* = Proposed



<u>Measure ID</u>	<u>NQS-Based Domain</u>
AMI-7a	Clinical Process
IMM-2 *NEW*	Clinical Process
PN-6	Clinical Process
SCIP-Inf-2	Clinical Process
SCIP-Inf-3	Clinical Process
SCIP-Inf-9	Clinical Process
SCIP-Card-2	Clinical Process
SCIP-VTE-2	Clinical Process
HCAHPS	Patient Experience
CAUTI *NEW*	Outcomes
CLABSI	Outcomes
MORT-30-AMI	Outcomes
MORT-30-HF	Outcomes
MORT-30-PN	Outcomes
PSI-90	Outcomes
SSI *NEW*	Outcomes
MSPB-1	Efficiency

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FY 2017 Finalized Revision

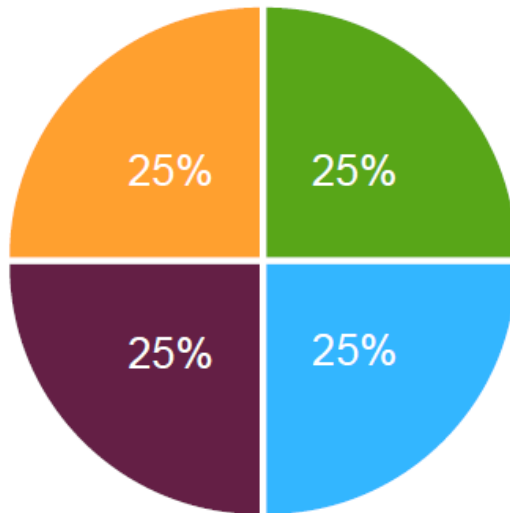


- Clinical Care
- Process (5%)
- Outcomes (25%)
- Patient and Caregiver Experience
- Efficiency and Cost Reduction
- Safety (20%)

<u>Measure ID</u>	<u>NQS-Based Domain</u>
AMI-7a	Clinical Care – Process
IMM-2	Clinical Care – Process
PC-01 *NEW*	Clinical Care – Process
MORT-30-AMI	Clinical Care – Outcomes
MORT-30-HF	Clinical Care – Outcomes
MORT-30-PN	Clinical Care – Outcomes
HCAHPS	Patient and Caregiver Centered Experience of Care / Care Coordination
CAUTI	Safety
CLABSI	Safety
MRSA *NEW*	Safety
C. Diff *NEW*	Safety
PSI-90	Safety
SSI	Safety
MSPB-1	Efficiency and Cost Reduction

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FY 2018 Proposed



- Clinical Care (25%)
- Patient and Caregiver Experience (25%)
- Efficiency and Cost Reduction (25%)
- Safety (25%)

<u>Measure ID</u>	<u>NQS-Based Domain</u>
AMI-7a	Clinical Care—Process
IMM-2	Clinical Care—Process
PC-01	Safety *PROPOSED CHANGE*
MORT-30-AMI	Clinical Care
MORT-30-HF	Clinical Care
MORT-30-PN	Clinical Care
HCAHPS	Patient and Caregiver Centered Experience of Care / Care
CTM-3 *NEW*	Coordination
CAUTI	Safety
CLABSI	Safety
MRSA	Safety
C. Diff	Safety
PSI-90	Safety
SSI	Safety
MSPB-1	Efficiency and Cost Reduction

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Domain 1: PSI-90 Composite

- PSI-3
- PSI 6
- PSI-7 (CVC-related BSI rate)
- PSI-8 (Postoperative hip fracture rate)
- PSI-12
- PSI-13 (Postoperative sepsis rate)
- PSI-14 (Wound dehiscence rate)
- PSI-15

Domain 2: HAI Measures

- CLABSI – ICU (FY 2015 onward)
- CAUTI – ICU (FY 2015 onward)
- SSI
 - Following colon surgery (FY 2016 onward)
 - Following abdominal hysterectomy (FY 2016 onward)
- MRSA Bacteremia (FY 2017 onward)
- *C.diff.* (FY 2017 onward)
- CLABSI – non-ICU (FY 2018 onward) – proposed
- CAUTI – non-ICU (FY 2018 onward) – proposed

- Hospital IQR
 - No new HAI reporting requirements
 - Removal of 9 topped out chart-abstracted measures
 - Alignment with EHR Incentive Program – require submission of 16 electronic clinical quality measures beginning FY 2018 payment.

Already approved reporting requirements

- CAUTI – reporting began 2013
- CLABSI – reporting began 2013
- SSI (COLO, AB HYST) – reporting began 2014



Proposed additions to PCHQRP for FY 2018

- **MRSA Bacteremia Outcome measure**
- ***C. diff* Infection Outcome measure**
- **HCP Influenza Vaccination**

APIC position

- Support inclusion of the 3 new measures
- Express caution on CDI measure
 - Agree that treatment and underlying conditions increases risk of CDI
 - Encourage CMS to monitor evolution of the science related to study of CDI in immunocompromised patient populations.

Current LTCH reporting requirements:

- CAUTI – reporting began 2012
- CLABSI – reporting began 2012
- HCP Influenza Vaccination – reporting began 2014
- MRSA Bacteremia – reporting began 2015
- CDI – reporting began 2015
- VAE – reporting to begin 2016

- No new reporting requirements

- CMS proposed extension of submission deadlines from 1.5 months to 4.5 months beginning Q4 2015 for FY 2017 payment determination
 - Align with other CMS Quality Reporting Programs
 - Public display of NHSN outcome measures

Currently IRF reporting requirements:

- CAUTI
- MRSA LabID Events
- CDI LabID events
- HCP Influenza Vaccination

New proposals

- Public reporting of CAUTI rates
- Modify data collection and submissions timelines from fiscal year to calendar year

- **CMS**
 - OPPS, ESRD will be released any day
 - Reform of Requirements for LTC Facilities – proposed rule June 2015, will watch for infection-related provisions
 - Updates to HHA CoPs
 - Hospital and CAH changes

- **CMS/CDC**
 - Joint communique about intentional nonreporting of NHSN events

- **FDA**
 - Consumer hand wash products – unclear whether it will be included with healthcare antiseptics in same monograph

- **OSHA**
 - Bloodborne Pathogens Standard (?)– under review consider continued need for rule and whether there are duplications, overlaps or conflicts with other rules
 - APIC provided comments in 2014
 - Review period scheduled to be completed by September 2015
 - Infectious Diseases Standard (?)

Laura Evans, Legislative Affairs Representative

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- Federal and state legislation
- Legislative maps

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- Federal regulatory issues
- HAI reporting at the federal level

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- Overall government affairs and practice guidance strategy



**When in doubt,
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