

# **IKC Progress and Planning: Member Roles, Accomplishments, and Looking Ahead**

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**LAURA CONNOLLY**

CHAIR, IMMUNIZE KANSAS COALITION

February 2<sup>nd</sup>, 2018

# Introduction to IKC

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- History: Immunize Kansas Kids (IKK)
  - Started in 2005
  - Mission: Protect every Kansas child from vaccine preventable diseases



IMMUNIZE KANSAS KIDS

- Now: Immunize Kansas Coalition (IKC)
  - Transitioned from IKK to IKC in 2015
  - **Mission: Protect all Kansans from vaccine-preventable diseases**



# Growth of IKC

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- 15 Founding Member Organizations
- Now 43 Member Organizations, over 100 on member distribution list
- Continued growth and interest
- Both organizational and individual members
- Types of members include
  - Clinicians
  - Health Departments
  - Researchers
  - Health Educators
  - School Nurses
  - Pharmacists
  - Provider Associations
  - Managed Care Organizations
  - Cancer organizations
  - Vaccine Producers
  - And many more!

# Funding, Support, and Organizational Details

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- Currently supported by a grant from Kansas Department of Health and Environment
- Kansas Medical Society is the fiscal agent
- Fiscal year is July 1 – June 30
- In the process of pursuing a 501(c)(3) non-profit status
- Contracted staffing currently provided by EnVisage Consulting, Inc.
- Coalition achievements and progress toward mission made possible through engagement and ongoing efforts of coalition members

# Types of Membership

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- **Institutional Member**

- One vote (one designated voting member) per institution
- Other institutional representatives are non-voting
- Most of the current members represent an institution

- **Individual Member**

- One vote

- **Liaison Member**

- Goal of this category is to avoid perceived financial gain from the mission; specific to pharmaceutical companies/vaccine-producers
- Non-voting member, i.e., may not vote or serve on Board, but may participate in other ways (attend meetings, discussions, serve on teams and committees)

# Active Membership and Voting

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- **Active Member:** Member in good standing, attend at least one coalition or committee/team meeting per year. (Members without active participation may be moved to inactive status by Board.)
- **Vote:** One vote per active institutional/individual member
- **Elections:**
  - List of active, voting members updated early in calendar year
  - Nominating Committee prepares list of qualified nominees
  - Elections completed no later than August 1st
  - Board/Officers installed at 1st Quarter meeting of Fiscal Year

# Current Board

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- Chair: **Laura Connolly**
- Chair Elect: **Dr. Gretchen Homan**
- Immediate Past Chair: **Hope Krebill**
- Fiduciary Representative (Secretary/Treasurer): **Denise Lantz**
- Education & Awareness Team Lead: **Dan Leong**
- Policy Team Lead: **Charlie Hunt**
- Grants & Funding Team Lead: **Carlie Houchen**
- Improved System Performance: **Sarah Good**

# Board Terms

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- **Chair term: 3 years**
  - 1 year as Chair Elect
  - 1 year as Chair
  - 1 year as Immediate Past Chair
- **Strategic Team Chair term: 2 years**
- **Secretary/Treasurer** (can be combined or separate position in new bylaws; currently fiduciary agent):
  - **Secretary: term at discretion of the Board**
  - **Treasurer: term of 3 years**





# Current Goals

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“The current focus of the Immunize Kansas Coalition is on improving access to and rates of adolescent immunizations, paying special attention to HPV and meningococcal vaccination rates.”

- By 2020, the goal is to have an increased HPV Up-To-Date vaccination rate from 36% to 43% (for both boys and girls).
- By 2020, the goal is to have an increased quadrivalent meningococcal conjugate vaccination rate from 69.7% to 80%.

# Strategic Teams

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- Education & Awareness
  - Improved Systems Performance
  - Policy
  - Funding & Grant Development
- *Meet during 1<sup>st</sup> hour of coalition quarterly meetings*
  - *Members and guests may join the team meeting of their choice*
  - *Some teams have conference calls or meetings at other times*
  - *Where much of the “real work” is completed*



# Education & Awareness Team

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- Promotion of Goals/Messages & Toolkits through activities such as...
  - Identifying effective messages and sharing proven resources helpful for increasing vaccination rates
  - Legislative Educational Event
  - Sharing message at workshop and conferences such as:
    - Kansas Immunization Conference
    - Kansas Academy of Family Physicians Conference
    - Kansas School Nurse Conference
    - KAAP Annual Fall Meeting
    - KAMU Annual Conference
  - Development and maintenance of IKC Website and Facebook Page
- Meets 1<sup>st</sup> Tuesday of every month, 1-2 p.m.



# Education & Awareness Team

## IKC at Conferences

This past year, many members of IKC have volunteered to run the IKC Booth at different conferences across the state of Kansas.




# immunizekansascoalition.org



**IKC IMMUNIZE KANSAS COALITION**

HPV Tdap Meningococcal f

Home Info For... Vaccines Diseases Resources Data About IKC



**OUR PURPOSE:**  
Working together to protect all Kansans from vaccine preventable diseases. Our goal is to focus on improving access to and rates of adolescent immunizations, paying special attention to HPV and meningococcal vaccination rates.

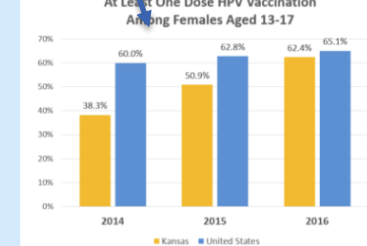
Looking for IKC resources seen at a conference? Find them on the [Conference Materials](#) page!

Calendar that shows our current and upcoming events

## Recent news

**Recent Data Shows Improvement in HPV Vaccine Rates**

**At Least One Dose HPV Vaccination Among Females Aged 13-17**



Year	Kansas	United States
2014	38.3%	60.0%
2015	50.9%	62.8%
2016	62.4%	65.1%

[Full Article](#)  
[CDC Report](#)

The recent immunization survey data from the CDC shows improvements in Kansas HPV vaccination rates: the one-dose HPV vaccination percentage for females aged 13 to 17 increased from 50.9% in 2015 to 62.4% in 2016. IKC will continue promoting adolescent vaccines and working toward the goal of increasing HPV series completion among Kansas boys and girls.

**Events & Meetings**


Today | October 2017 | Week | Month | Agenda

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Oct 1 +2 more	2 +1 more	3 +1 more	4 +1 more	5 +1 more	6 +1 more	7
8 +1 more	9 +1 more	10 +2 more	11 +2 more	12 +1 more	13 +2 more	14 +1 more
15	16	17	18	19	20	21
Breast Cancer Awareness Month						
22 +1 more	23 +1 more	24 +1 more	25 +1 more	26 +1 more	27 +2 more	28 +1 more
29	30	31	Nov 1	2	3	4
Breast Cancer Awareness						

[Google Calendar](#)

**Highlighted Information**

**How Vaccines Work**  
from Immunize For Good



How Vaccines Work from Immunize For Good on Vimeo.

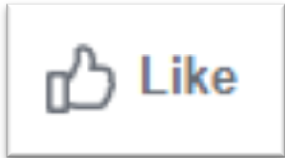
## Updates from our Facebook Page





# Facebook Page:

<https://www.facebook.com/ImmunizeKansasCoalition/>



and share!

*Links to latest  
infographics, articles,  
and resources*

**Immunize Kansas Coalition**  
@ImmunizeKansasCoalition

Home  
About  
Photos  
Community  
Reviews  
Posts  
[Create a Page](#)

**IKC IMMUNIZE KANSAS COALITION**

Liked Following + Create Fundraiser ... [Send Message](#)

Status Photo/Video  
Write something on this Page...

**Photos**

**Kansas Coalition Encouraged by Improvements in Teen Vaccination Rates**  
View other data highlights in the Immunize Kansas Coalition's media release!  
[www.immunizekansascoalition.org/news.asp](http://www.immunizekansascoalition.org/news.asp)

At Least One Dose HPV Vaccination Among Females Aged 13-17		
Year	Kansas	United States
2014	58.3%	60.0%
2015	60.0%	60.0%
2016	62.4%	65.3%

Estimated MenACWY (Meningococcal ACWY) Vaccination Coverage Among Adolescents 13-17 Years		
Year	Kansas	United States
2015	80.7%	81.3%
2016	80.7%	82.2%

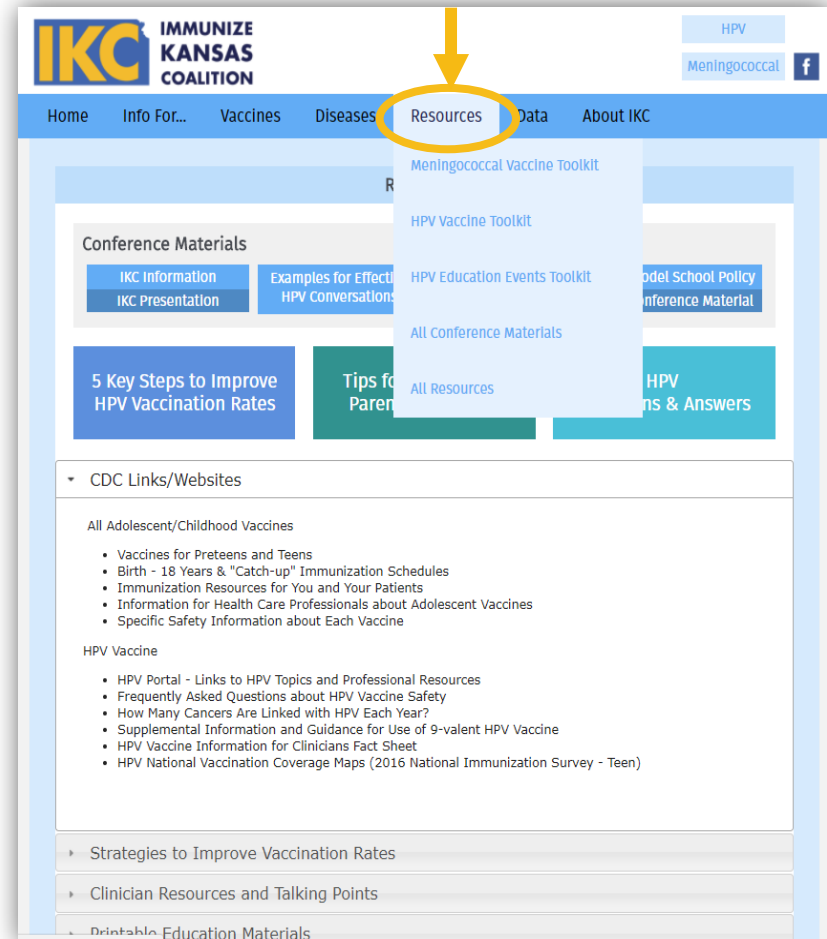
Nonprofit Organization  
5.0 ★★★★★

Community  
Invite your friends to like this Page  
162 people like this  
163 people follow this  
Caleb McCarty and 3 other friends like this or have visited

About  
See All  
SW 10th Ave  
(785) 235-2383  
Send Message  
[immunizekansascoalition.org](http://immunizekansascoalition.org)

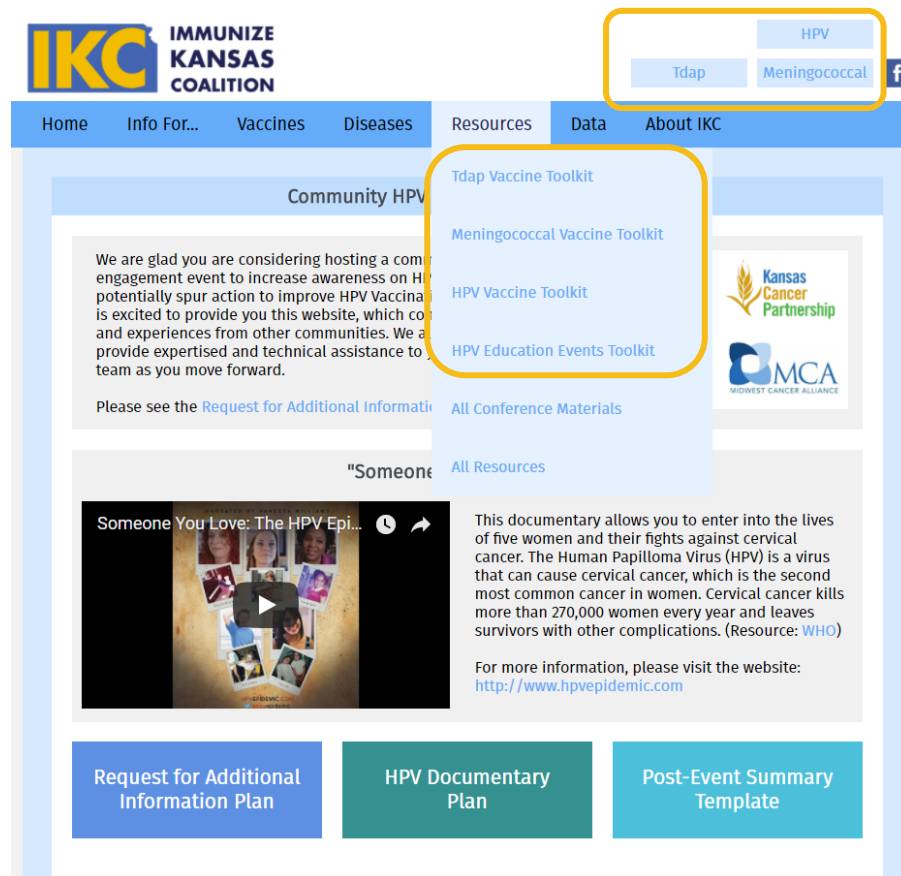
# Improved Systems Performance Team

- Creates toolkits for easy access to information about specific vaccines, including HPV, meningococcal, and Tdap
- Explores other ways to promote coordinated or system-wide improvements in Kansas vaccine rates



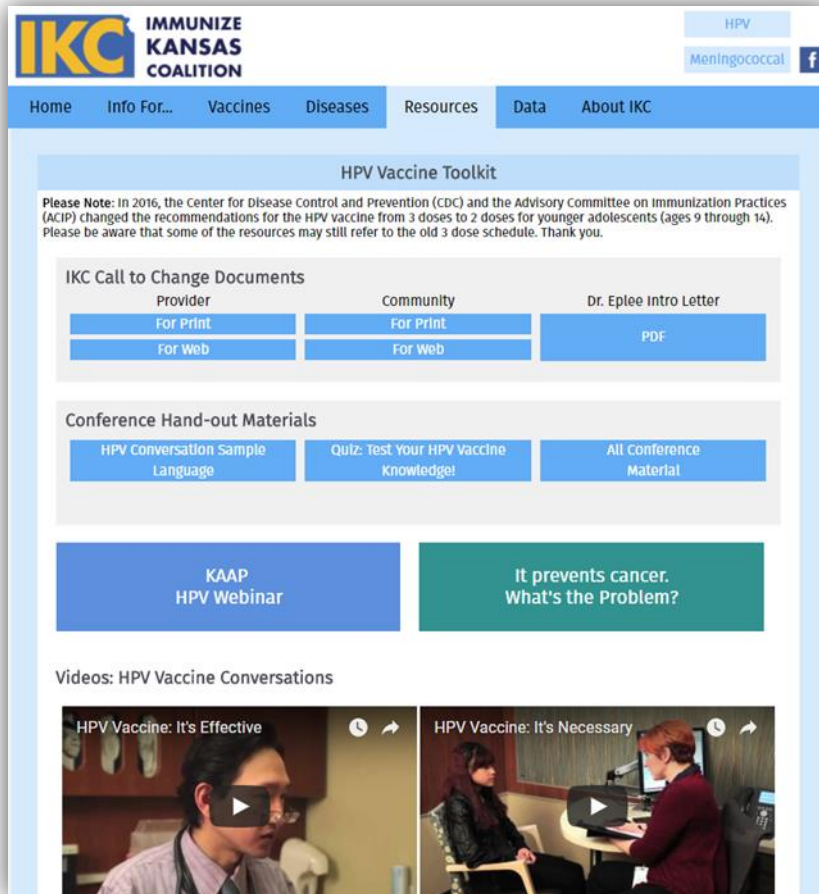
# Current Toolkits

1. HPV Vaccine Toolkit
2. Meningococcal Vaccine Toolkit
3. HPV Community Education Events (“Someone You Love”) Toolkit
4. Tdap Toolkit (now live)





# HPV Vaccine Toolkit



The screenshot shows the HPV Vaccine Toolkit website. At the top is the IKC Immunize Kansas Coalition logo and navigation tabs for Home, Info For..., Vaccines, Diseases, Resources, Data, and About IKC. The main content area is titled "HPV Vaccine Toolkit" and includes a "Please Note" about CDC recommendations. Below this are sections for "IKC Call to Change Documents" (with links for Provider, Community, and Dr. Eplee Intro Letter), "Conference Hand-out Materials" (with links for HPV Conversation Sample Language, Quiz: Test Your HPV Vaccine Knowledge!, and All Conference Material), "KAAP HPV Webinar", and "Videos: HPV Vaccine Conversations" (with two video thumbnails titled "HPV Vaccine: It's Effective" and "HPV Vaccine: It's Necessary").

- The HPV vaccine toolkit is full of resources for health care providers and for people in the community
- Some of the helpful links include:
  - Strategies to Improve Vaccination Rates
  - CDC Links/Websites
  - Clinician Resources and Talking Points
  - Quiz to test your HPV Vaccine knowledge
  - And loads of other great resources!

# HPV Vaccine Toolkit: Key Documents

Key documents include:

- The Provider Call to Change
- The Community Call to Change
- HPV Vaccine Talking Tips
- HPV Vaccine Quiz
- Dr. Eplee's Intro Letter

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**Test Your HPV Vaccine Knowledge**

- The HPV vaccine protects against cancer and is recommended for both girls and boys.
  - True
  - False
- What percentage of people are exposed to HPV during their lifetime?
  - More than 25%
  - More than 50%
  - More than 65%
  - More than 80%
- HPV currently causes as many deaths annually as measles did in the pre-vaccine era.
  - True
  - False
- The estimated U.S. annual burden of HPV disease prevention and treatment without HPV vaccine.
  - \$3 million
  - \$50 million
  - \$500 million
  - \$3 billion
- Which of the following statements about HPV vaccination rates is true?
  - Kansas has one of the worst HPV vaccination rates in the nation
  - HPV vaccination for boys is not as high a priority as vaccinating girls
  - Boys are less likely to be vaccinated for HPV than girls
  - The Healthy People 2020 Goal for HPV vaccination is 50%
  - a and c are true
  - All of the above are true
- Men are at risk for HPV-associated cancers.
  - True
  - False
- Which of the following statements about oropharyngeal cancers is true?
  - The incidence of oropharyngeal cancers has increased in the past 20 years
  - More than 75% of these cancers are caused by HPV
  - Oropharyngeal cancers are more common in men
  - There is no screening test for oropharyngeal cancers
  - a and c are true
  - All of the above are true

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**Tips for Talking with Parents about HPV Vaccine**

Situation or Concern	Try Saying...
<b>Effective First Discussion</b> Use "bundled" language. HPV is framed as important and no different than other adolescent vaccines.	"Your child is due for vaccinations today to protect against meningitis, HPV cancers, and pertussis. We'll give those shots at the end of the visit."
<b>Ineffective First Discussion</b> HPV is perceived as different, optional, unimportant	<b>Don't Say:</b> "Your child... There is a..."
<b>Addressing Catch-Up Population</b> Presumption of vaccine uptake, conveys message of importance	"I see your child has not had this vaccine. We should definitely start now."
"Why does my child need this vaccine?"	"HPV vaccine is very important. I want you to know so I'm recommending it."
"My child will wait for marriage/won't be exposed"	"HPV is so common at some time. Why catch HPV from the infected before he/she infects you?"
"Why now? Can this wait until my child is older?"	"HPV vaccination at age 11 or 12, before HPV vaccine series."

**IKC IMMUNIZE KANSAS COALITION**  
**A Call to Change**  
**What is HPV?**

Human papillomavirus (HPV) is a common virus that affects both men and women. In fact, HPV is so common that most adults become infected at some point in their lives. Transmission of HPV most commonly occurs through sexual contact, but also occurs non-sexually. Both boys and girls are affected by HPV and are at risk for cancers and other diseases caused by HPV. Fortunately, the HPV vaccine is available for both boys and girls and can prevent our children from experiencing the burden of HPV infection and cancer. In 2010, the American Academy of Obstetrics and Gynecology estimated the economic impact related to HPV disease in the U.S. to be \$8 billion annually (Chesson, H.W. et al., Vaccine 30 (2012) 6014-019; Elsevier: 4 Aug. 2012; Web: 20 Apr. 2016).

**Most common HPV related cancers**

**CERVICAL Cancer**

**KANSAS**  
100 annual cases  
30 women die annually

INCIDENCE rate in Kansas (2008-2012)  
**7.0/100,000** women

MORTALITY rate in Kansas (2010-2014)  
**1.9/100,000** women

Source: Kansas Cancer Registry, 2008-2012

**OROPHARYNGEAL Cancer**

**KANSAS**  
129 annual cases  
108 cases

INCIDENCE rate in Kansas (2008-2012)  
**7.1/100,000 men** **1.2/100,000 women**

Source: Kansas Cancer Registry, 2008-2012

**Dana & Kurtis' Story**

"I promised him that I would be his voice, for him."

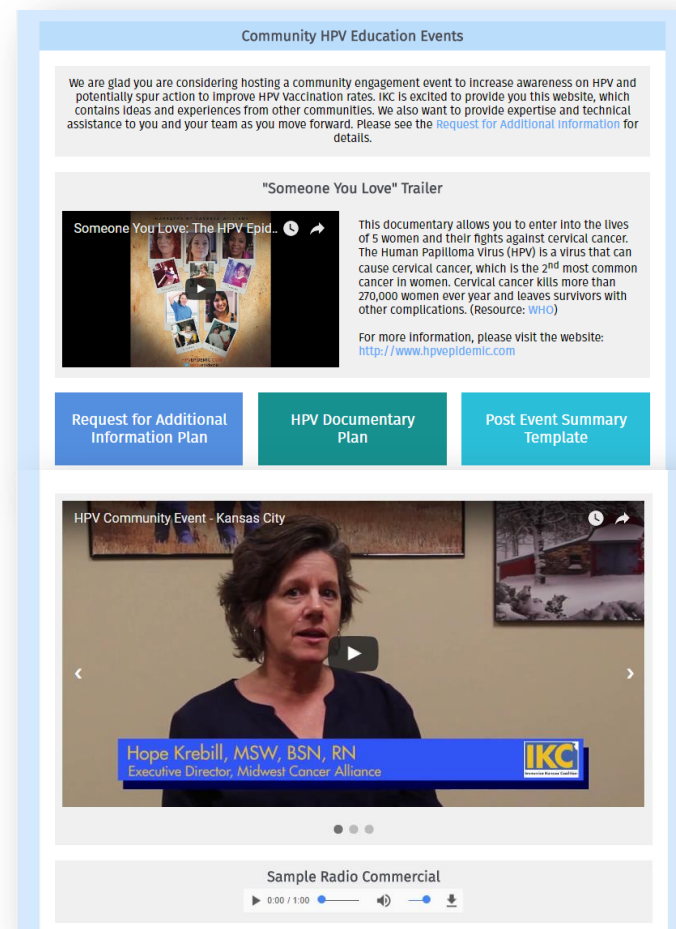
- Dana Montgomery

On February 20, 2014, Dana Montgomery of Hutchinson, Kansas lost her husband Kurtis to oropharyngeal cancer. In her personal story she states, "I promised him that I would be his voice, for him. Oral/head and neck cancer caused by the HPV is rapidly becoming more and more common. This is serious. Look it up, learn about it, learn what causes it, and learn what can make it worse. Here is what we have learned. HPV is prevalent in most of us at one point in time or another. Don't let this happen to your kids, this can be prevented, get vaccinated. Kurtis was adamant that not only girls be vaccinated but boys too. Educate yourself, educate others. Cancer sucks but cancer sucks worse when it can be prevented." Dana's complete story can be read at [www.kfmc.org/images/Kurtis.pdf](http://www.kfmc.org/images/Kurtis.pdf)

# HPV Education Event Toolkit

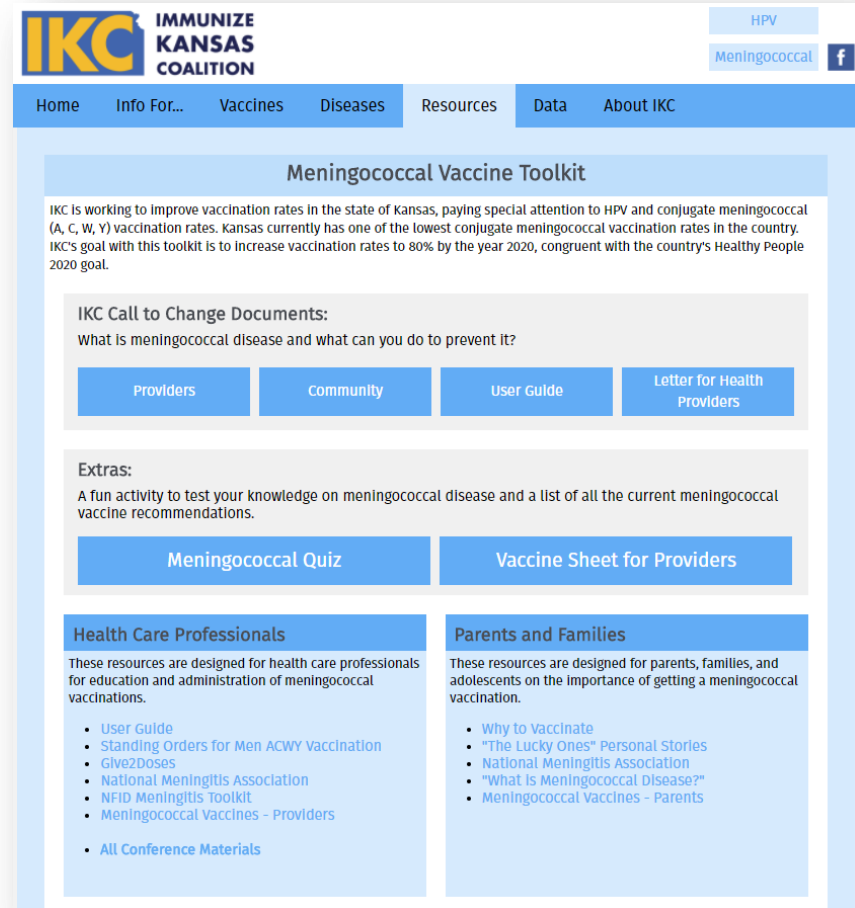
The community HPV Education event toolkit has tools to help engage the community and increase awareness on HPV related diseases using the powerful film, “Someone You Love”

- The hope is to increase vaccination rates by raising awareness about the HPV vaccine through the stories of individuals with HPV-related cancers
- Tools include videos, postcards, radio commercials, assessment tools, flyers, and more!



# Meningococcal Vaccine Toolkit

- Kansas has one of the lowest meningococcal vaccination rates in the country
- The Meningococcal toolkit is full of great resources that help increase awareness for the meningococcal vaccine



The screenshot shows the homepage of the Meningococcal Vaccine Toolkit website. The header includes the IKC logo and navigation links: Home, Info For..., Vaccines, Diseases, Resources, Data, and About IKC. There are also buttons for HPV and Meningococcal, and a Facebook icon.

**Meningococcal Vaccine Toolkit**

IKC is working to improve vaccination rates in the state of Kansas, paying special attention to HPV and conjugate meningococcal (A, C, W, Y) vaccination rates. Kansas currently has one of the lowest conjugate meningococcal vaccination rates in the country. IKC's goal with this toolkit is to increase vaccination rates to 80% by the year 2020, congruent with the country's Healthy People 2020 goal.

**IKC Call to Change Documents:**  
What is meningococcal disease and what can you do to prevent it?

Providers   Community   User Guide   Letter for Health Providers

**Extras:**  
A fun activity to test your knowledge on meningococcal disease and a list of all the current meningococcal vaccine recommendations.

Meningococcal Quiz   Vaccine Sheet for Providers

**Health Care Professionals**  
These resources are designed for health care professionals for education and administration of meningococcal vaccinations.

- User Guide
- Standing Orders for Men ACWY Vaccination
- Give2Doses
- National Meningitis Association
- NFID Meningitis Toolkit
- Meningococcal Vaccines - Providers
- All Conference Materials

**Parents and Families**  
These resources are designed for parents, families, and adolescents on the importance of getting a meningococcal vaccination.

- Why to Vaccinate
- "The Lucky Ones" Personal Stories
- National Meningitis Association
- "What Is Meningococcal Disease?"
- Meningococcal Vaccines - Parents

# Meningococcal Toolkit: Key Documents

Key documents include:

- The Provider Call to Change
- The Community Call to Change
- Toolkit User Guide
- Meningococcal Quiz

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## Test Your Meningococcal Vaccine Knowledge

- At any given time, how many people carry the meningococcal bacteria?
  - 1 in 1000
  - 1 in 100
  - 1 in 10
  - 1 in 2
- Human beings are the only reservoirs in which meningococcal bacteria can live.
  - True
  - False
- About what percent of confirmed meningococcal disease cases are fatal?
  - 2%
  - 5%
  - 10%
  - 25%
- At what age should a person get a meningococcal conjugate vaccination?
  - 1-2 years old
  - 11-12 years old
  - 18-21 years old
  - 21 years or older
- What percent of Kansas adolescents currently have at least one of their meningitis vaccinations?
  - 64%
  - 67%
  - 70%
  - 81%
- Meningococcal disease is the same as meningitis.
  - True
  - False
- The early symptoms of meningococcal disease often reflect what other illness?
  - mononucleosis
  - the flu
  - foodborne illnesses
  - chicken pox
- What is the bacteria that causes meningococcal disease?
  - Neisseria meningitidis*
  - Escherichia coli*
  - Salmonella typhi*
  - Listeria monocytogenes*

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www.immunizekansascoalition.org

## Getting Started

This is an aid to help increase the MenACWY vaccination rates in Kansas.

<b>STEP 1:</b> <b>Establish a Baseline</b>	Using <b>KS Web IZ</b> or other electronic health record or registry system, determine a baseline immunization rate for your organization.  <b>Know Your Rates.</b>
<b>STEP 2:</b> <b>Set Goals and Train your Team</b>	Adopt the <b>IKC Call to Change</b> goals – Healthy People 2020 goal of 80% of adolescence (ages 13-15) vaccinated by 2020. Post your organizational goals internally to facilitate shared accountability. Provide training to engage your staff – The Meningococcal Disease Prevention <b>Slide Deck</b> is a great resource to train staff on the importance of immunizing against Meningococcal disease.
<b>STEP 3:</b> <b>Select your Intervention</b>	Intervention include of the Develop and adopt <b>standing</b> Set up Reminder/Recall Sys
<b>STEP 4:</b> <b>Work toward Improving Vaccination Rates</b>	Follow <b>ACIP Recommendation</b> Adopt any or all of the 10 <b>Rates</b> . Implement selected interve Engage with front-line staff enter your doors (e.g. for a about meningitis and men
<b>STEP 5:</b> <b>Measure and Celebrate your Improvement Success</b>	<b>Know Your Rates.</b> Utilize <b>KS Web IZ</b> or your or capture progress over base VFC providers can utilize the <b>eXchange (AFIX) program</b> . Consider utilization of the <b>Application (CoCASA)</b> . Communicate results conc
<b>STEP 6:</b> <b>Adjust your Approach to Continue progress toward Achieving Established Goals</b>	Consider progress made bu could be done differently a Repeat Steps 2-6 until des

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## A Call to Change

### What is Meningococcal Disease?

Meningococcal disease is an umbrella term for any illness caused by the bacteria *Neisseria meningitidis* (also known as meningococcus). Meningococcal disease is severe and can cause infections in the blood stream (bacteremia) or infections of the lining of the brain and spinal cord (meningitis). This disease acts rapidly and can kill people within 24 hours from the onset of symptoms. The early symptoms of meningococcal disease are very similar to the flu, such as a fever, headache, and a stiff neck. More serious symptoms include sensitivity to light, vomiting, rash, confusion and loss of consciousness.

### Facts about Meningococcal Disease:

- About 1 in 10 cases is fatal
- About 2 out of the 9 people who survive will have permanent disabilities. Disabilities could be a loss of an arm or leg, a brain injury, or a hearing loss.
- A person can get the disease by kissing, drinking after someone, coughing, or sneezing.

### Meningococcal Conjugate Vaccination Rate United States vs Kansas

Year	United States	Kansas
2014	79.3%	65.1%
2015	81.3%	63.7%

\*Includes percentages receiving meningococcal conjugate vaccine (MenACWY) and meningococcal polysaccharide vaccine.

This graph shows the percentage of children ages 13-17 who have received at least one dose of the meningococcal conjugate vaccine in the United States compared to Kansas. Kansas falls below the national immunization average for the meningococcal conjugate vaccination. (Source: CDC, 2015 National Immunization Survey)

# Policy Team

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- Reviews/considers impacts of policy issues in Kansas and in other states (e.g., Kansas House Bill No. 2646 – Authorizing pharmacist vaccination), drafts model policies, and assesses adoption/use of policies
- Model school exclusion policy
  - “...Outlines specific administrative procedural steps that will strengthen the protection of your students against vaccine-preventable diseases.”
  - Survey of school nurses regarding school exclusion policy planned and will be conducted soon
- College and University Model Vaccine Policy (Meningitis Policy)
  - “The goal of the recommendation is to encourage practices and procedures that set the default state for students as receiving the vaccination, establishing widespread disease protection of Kansas College/University students.”
- IKC does not participate in lobbying or advocacy activities



# Funding & Grant Development Team

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- Award Program
  - The first round of awards (2015-2016) was the Recognition Grant, which focused on increasing rates of the HPV and Meningococcal vaccines
  - The first round was a success; all applicants demonstrated some measurable improvement.
  - The second round of awards (2017-2018) is the Innovation Grant, which focuses on increasing all adolescent vaccination rates (HPV, meningococcal, and Tdap vaccinations)
- Another goal is sustainability for IKC to continue growing to the level of the robust coalitions in place in many other states

# Recognition Award Program

## Summary Statistics from 1<sup>st</sup> Round



### 14 groups total

- 3 Health Departments
- 4 Residencies
- 7 Providers/Clinics

### Participants used 1 of 3 Immunization Rate Assessments

- 2 HPV, one-dose
- 9 HPV, three-dose series
- 3 Meningococcal, one-dose

### 4 Winners were:

- Turner House Children's Clinic
- Community Health Center of Southeast Kansas
- Shawnee County Health Department
- Wesley Family Medicine Residency Program





# **Award Program Round 2:**

## **IKC Adolescent Immunization Innovation Grant**

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- The goal is successfully increasing age-appropriate adolescent immunization rates (HPV, meningococcal, and Tdap) in a clinical practice setting
- 4 awards, \$5,000 for the winner in each category:
  - Local public health department
  - Residency program in family medicine or pediatrics
  - Safety net clinics
  - Providers and clinics directly involved in the delivery of immunization services for adolescents in Kansas
- Winners will be announced by January 2019

# Ways to Become Involved

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1. Attend Coalition Meetings
2. Attend Strategic Team Meetings; Become Engaged with a Team
3. Volunteer to Work a Conference Exhibit (Instructions and materials are provided)
4. Consider Serving on the Board (institutional and individual members)
5. Special Committee Opportunities (e.g., Nominating Committee, 501(c)(3) Committee)
6. Sponsor an IKC Meeting Lunch
7. Share and Promote IKC Resources (e.g., share toolkit resources, share model school exclusion policy with your local school nurse)
8. Host a Community HPV Education Event (show “Someone You Love” movie or other video + coordinated activities)
9. “Like” the IKC Facebook page; engage with posts
10. Help us stay up-to-date: review IKC website resources, recommend updates or improvements to resources, website, or Facebook postings
11. Email latest immunization-related articles, updates or success stories to Connie; suggest sharing with Board or Coalition
12. Read IKC email updates

# **IKC Strategic Priorities: Advancing Mission in 2018 and Beyond**

**LAURA CONNOLLY**

CHAIR

**DR. GRETCHEN HOMAN**

CHAIR ELECT

February 2<sup>nd</sup>, 2018

# IKC Strategic Priorities & Milestones

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- **Mission: Protect all Kansans from vaccine-preventable diseases**
- January 2015
  - IKC Approved Charter
  - Identified Strategic Priorities
    - Targeting areas of low immunization rates
    - Adolescent immunizations, focus on HPV vaccination
- 2016
  - Website
  - Facebook Page
  - HPV Vaccine Toolkit
  - Adolescent Immunization Awards (2016-2017)
- 2017
  - Meningococcal Vaccine Toolkit
  - Community HPV Education Event Toolkit
- 2018
  - Tdap Toolkit
  - Adolescent Immunization Innovation Awards

# Evolving Priorities, Current Issues

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- **HPV Vaccine**
- **Meningococcal Vaccine**
- **Tdap**
- **Bundling, Announcement Training**
- **Influenza Vaccine**
- **Other topics**
  - Immunization of Health Workers
  - Immunization of Child Care Providers
  - WebIZ Utilization
  - Adult Immunizations
  - Engaging Pharmacists as vaccine providers

# Discussion Questions

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- **Accomplishments:** What IKC accomplishments are you most proud of? What IKC work to-date has been most effective?
- **Priorities:** Looking ahead to FY19 and beyond, what should our top *priorities* be in order to further the IKC mission of protecting all Kansans against vaccine-preventable diseases? What should be continued? What should change?
- **Activities/Methods:** Looking ahead to FY19 and beyond, what should our key *activities* be? What *methods* should we use to further our mission?
- **Partners/Stakeholders:** Who is missing from the table? What organizations or stakeholders do we need to further engage?