

Immunize Kansas Coalition



GRETCHEN HOMAN, MD
IKC CHAIR

June 12, 2018

Overview

- Introduction
- About IKC and IKC Resources
- **New!** IKC Flash Drive
- **New!** HPV Vaccine Videos
- My Story: Case for Vaccinating as a Parent and Provider
- IKC Members: Why I'm a Member
- Share Your Story: Our Tomorrows Survey



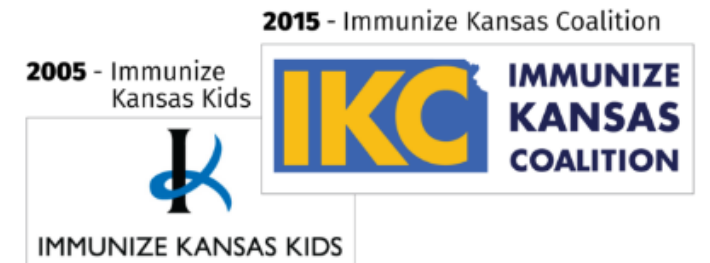
Immunize Kansas Coalition (IKC)

- Background: Immunize Kansas Kids (IKK)
 - Started in 2005 as unique partnership among KDHE, Kansas Health Institute, and other stakeholder organizations
 - Mission: Protect every Kansas child from vaccine preventable diseases
- Now: Immunize Kansas Coalition (IKC)
 - Transitioned from IKK to IKC in 2015
 - Received approval of our 501(c)(3) status in December 2018

Mission: Protect all Kansans from vaccine-preventable diseases



IMMUNIZE KANSAS KIDS



Current Priorities

“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.”

Emerging coalition priorities: adult vaccines, reassurance of vaccine safety and effectiveness



Connect with us!

Resources and Connection
Opportunities



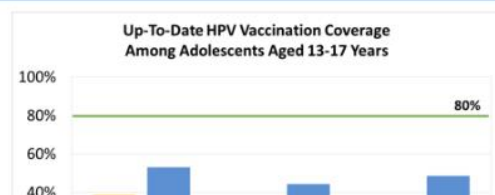


OUR PURPOSE:

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.

Share your **Our Tomorrows** story related to immunizations or vaccine-preventable diseases!

Recent HPV Vaccine Rates



TeenVaxView

CDC Report



Immunization Schedule: 7 - 18 years [see Spanish version](#)

INFORMATION FOR PARENTS

2019 Recommended Immunizations for Children 7-18 Years Old

Talk to your child's doctor or nurse about the vaccines recommended for their age.

	Flu Influenza	Tdap Tetanus, diphtheria, pertussis	HPV Human papillomavirus	Meningococcal		Pneumococcal	Hepatitis B	Hepatitis A	Polio	MMR Measles, mumps, rubella	Chickenpox Varicella
				MenACWY	MenB						
7-8 Years											
9-10 Years											
11-12 Years											
13-15 Years											
16-18 Years											

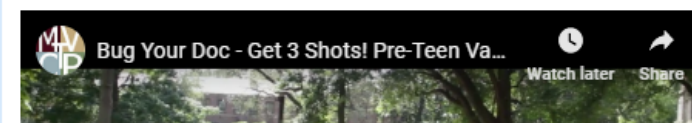
More information: Everyone 6 months and older should get a flu vaccine every year. All 11- through 12- year olds should get one shot of Tdap. All 11- through 12- year olds should get a 2-shot series of HPV vaccine. A 3-shot series is needed for those with weakened immune systems and those who start the series at 15 years or older. All 11- through 12- year olds should get one shot of meningococcal conjugate (MenACWY). A booster shot is recommended at age 16. Teens 16- 18 years old may be vaccinated with a meningococcal conjugate (MenB) vaccine.

- These shaded boxes indicate when the vaccine is recommended for all children unless your doctor tells you that your child cannot safely receive the vaccine.
- These shaded boxes indicate the vaccine should be given if a child is catching up on missed vaccines.
- These shaded boxes indicate the vaccine is recommended for children with certain health or lifestyle conditions that put them at an increased risk for serious diseases. See vaccine specific recommendations at www.cdc.gov/vaccines/hcp/acip-recs/.
- This shaded box indicates children not at increased risk may get the vaccine if they wish after speaking to a provider.



View the full document as a PDF by clicking on the schedule.

HPV Vaccine



It's important that preteens (ages 11-12) are protected with these 3 vaccines: HPV, Tdap, and Meningitis.

www.ImmunizeKansasCoalition.org



Like

and share!

*Links to latest
infographics, articles,
and resources for
health care providers
and the public*



IKC Facebook Page

Immunize Kansas Coalition
@ImmunizeKansasCoalition

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Photos

CDC Vaccine Schedules

Advisory Committee on Immunization Practices (ACIP) Recommended Immunization Schedules for Persons Ages Birth through 18 years and Adults Ages 19 years or older, 2019

Child (birth-6 yrs)
Adult
Adolescent (7-18 yrs)
Adult Conditions

CDC Adult Vaccine Indications

Select Condition:
Pregnancy

Vaccine *	Results from Selection Above
RV or RIV or LAIV	1 dose annually
Tdap or Td	1 dose Tdap each pregnancy
MMR	CONTRAINDICATED
VAR	CONTRAINDICATED
RZV (preferred) or ZVL	DELAY
HPV-Female	CONTRAINDICATED
HPV-Male	DELAY
PCV13	
PPV23	1, 2, or 3 doses depending on age and indication

CDC Adult Vaccine Schedule (19 yrs or older)

Age	19-21	22-26	27-49
50-64			x 65

Vaccine * Dose(s) for Selected Age Range

RV or RIV 1 dose annually

ABOUT IMMUNIZE KANSAS COALITION

About Immunize Kansas Coalition

The Immunize Kansas Coalition (IKC) is a group of Kansas providers, health department officials, res...

[See More](#)



Immunize Kansas Coalition
@ImmKSCoalition
immunizekansascollection.org
Joined March 2018
85 Photos and videos

Tweets **Tweets & replies** **Media**

Immunize Kansas Coalition @ImmKSCoalition · May 30
Make sure to register for the Kansas Immunization Conference by tomorrow - May 31st - to get your free conference t-shirt! Register at kdheks.gov/immunize/immun...

VACCINES CAUSE ADULTS
JUNE 11-13, 2019
Tony's Pizza Event Center
800 The Midway | Salina, Kansas

FOR MORE INFORMATION
KU Area Health Education Center
(620) 235-4040

Your Tweet activity
Your Tweets earned **2,070 impressions** over the last **28 days**
[View your top Tweets](#)

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- KC Medical Society** @KC...
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Follow and Retweet!



IKC Twitter: **@ImmKSCoalition**

*Connect professionally
with IKC*

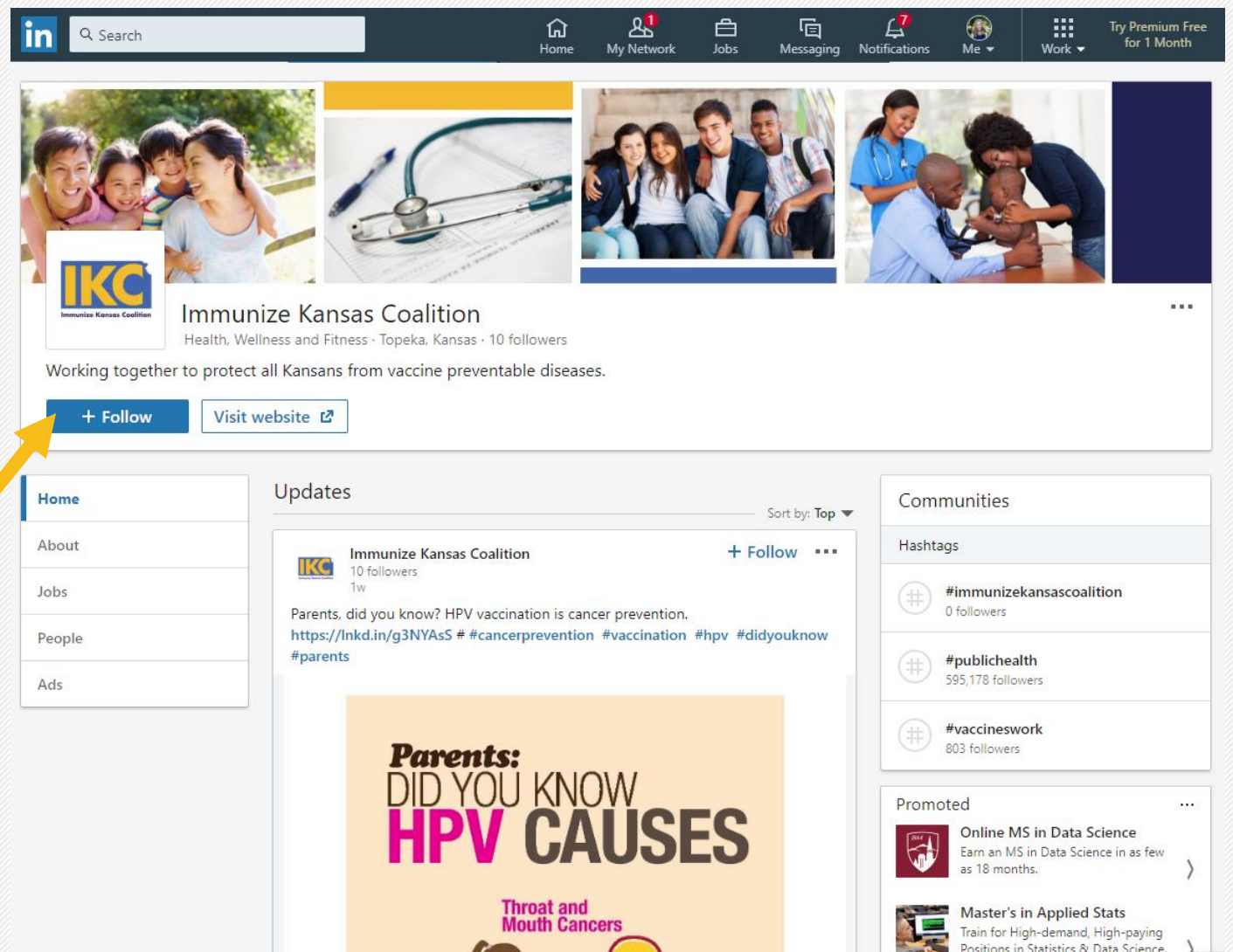
*Find out about
immunization related
webinars and CE
opportunities*

+ Follow our page!



IKC LinkedIn:

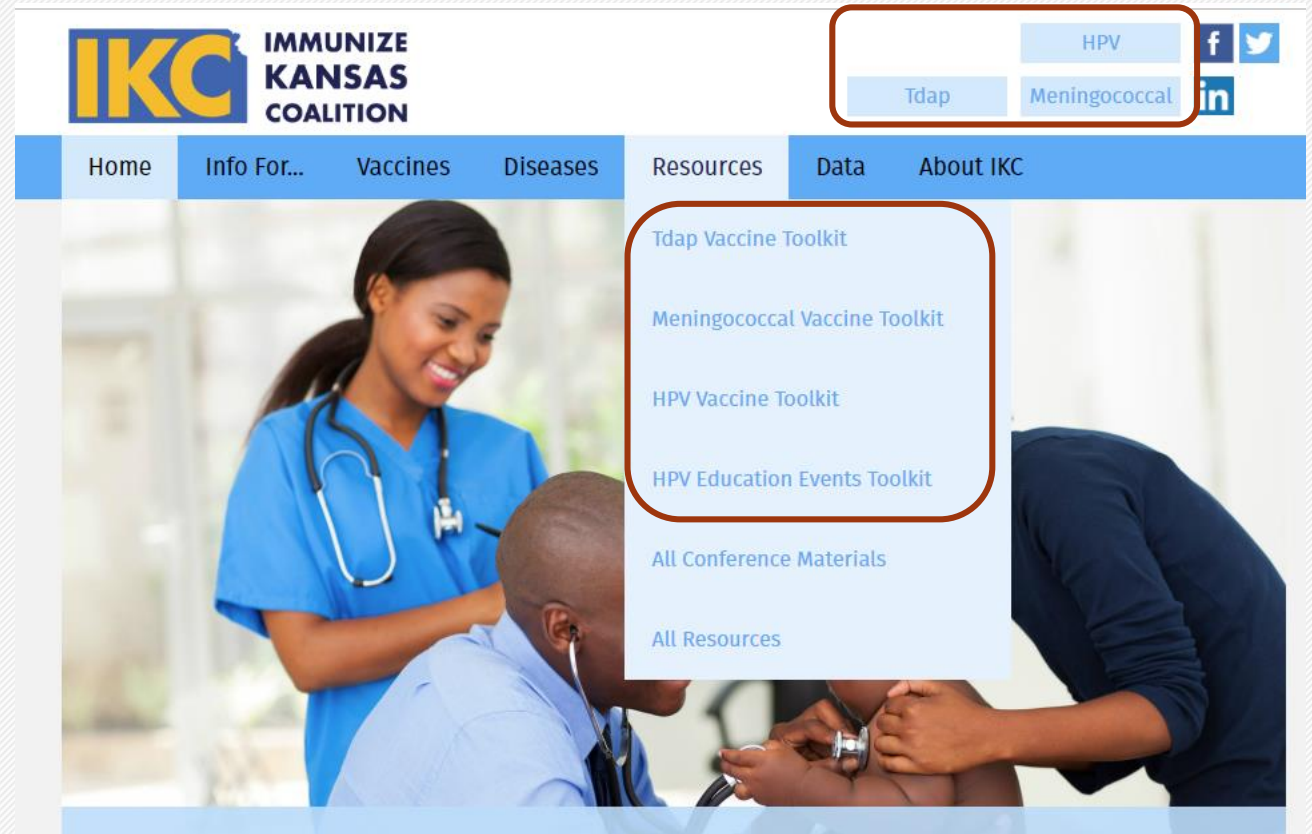
[Linkedin.com/company/Immunize-Kansas-Coalition](https://www.linkedin.com/company/Immunize-Kansas-Coalition)



Toolkits

Most important resources available through IKC: Toolkits, which include specific goals (where applicable), handouts, weblinks, videos and other evidence-based resources to help improve immunization rates. There is information for all types of health providers and for the public.

- HPV Vaccine Toolkit
- HPV Community Education Toolkit
- Meningococcal Toolkit
- Tdap Toolkit



HPV Vaccine Toolkit:

Key documents include:

- HPV Provider Call to Change
- HPV Community Call to Change
- HPV Vaccine Talking Tips
- HPV Vaccine Quiz

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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 66%
 - 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.
 - \$8 million
 - \$80 million
 - \$800 million
 - \$8 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
 - 70% 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
- Pre-teens and young adults have an immune response to older teens.
 - True, it's most effective
 - Studies show that younger teens can give the vaccine
 - False, older teens respond better
- Which of the following statements about HPV vaccination is true?
 - 30% of adolescents have received the vaccine
 - Preventive visits are more common than curative visits
 - Early adolescent vaccination is more effective
 - Use sick and well visits to discuss vaccination
 - Each adolescent should get the vaccine
 - All of the above
- Which of the following statements about HPV vaccination is true?
 - Clinicians under 40 are more likely to recommend HPV vaccine
 - Providers over 40 are more likely to recommend HPV vaccine
 - Parents place a vaccine and other health issues on the same level
 - All of the above

Check your answers



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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): 6016-6019; Elsevier, 4 Aug. 2012; Web 20 Apr. 2016).

Most common HPV related cancers

CERVICAL Cancer	OROPHARYNGEAL Cancer
<p>KANSAS</p> <p>100 annual cases</p> <p>30 women die annually</p> <p>INCIDENCE* rate in Kansas (2010-2014): 7.4/100,000</p> <p>MORTALITY* rate in Kansas (2010-2014): 1.9/100,000</p> <p><small>*Rates are age-adjusted to the 2000 U.S. Standard Population. Source: Kansas Cancer Registry, 2010-2014.</small></p>	<p>INCIDENCE* rate in Kansas (2009-2013):</p> <p>7.7/100,000 men</p> <p>1.5/100,000 women</p> <p>70.0% caused by HPV infection</p> <p>ALL CASES in the USA</p> <p><small>*Rates are age-adjusted to the 2000 U.S. Standard Population. Source: Division of Cancer Prevention and Control, Centers for Disease Control and Prevention. www.aicr.org/news/press-releases/2014/04/01/hpv-vaccine.</small></p>

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

Additional Personal Stories About HPV

These can be supplemental items or additional videos to create discussion.

Full HPV Survivor Stories Video

Emily's Story

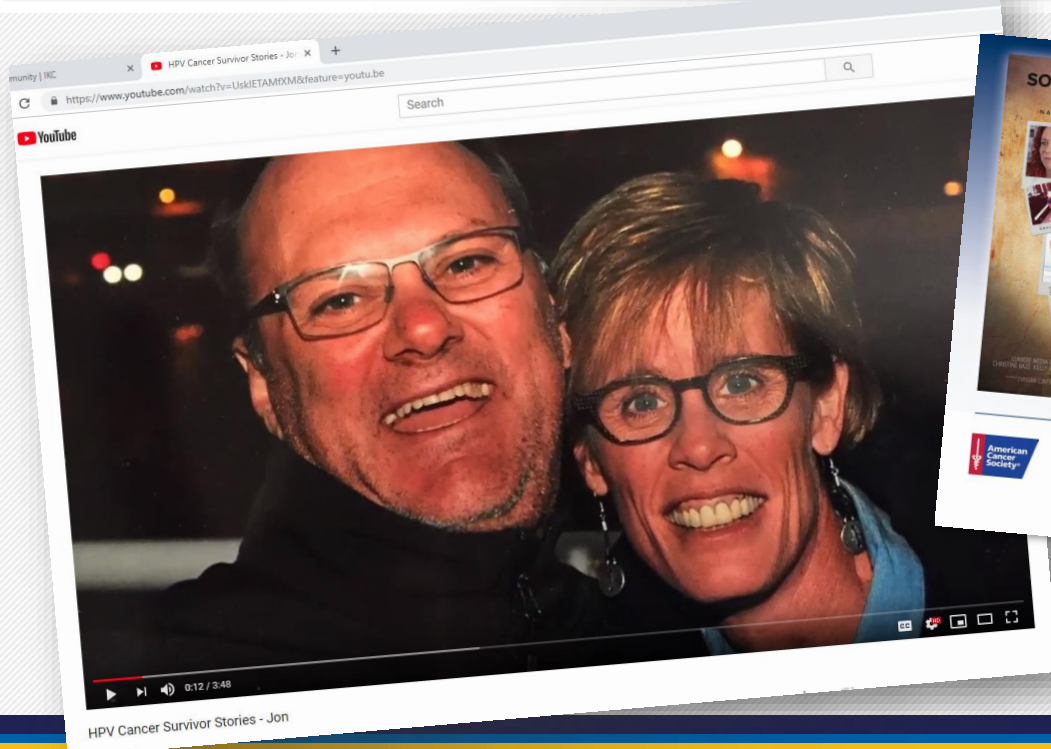
Shawna's Story

Jon's Story

Steve's Story



Lady Ganga:
A short film and global movement to eliminate cervical cancer



SOMEONE YOU LOVE: THE HPV EPIDEMIC
NARRATED BY VANESSA WILLIAMS

PROTECTING OUR MOST VALUABLE RESOURCE - OUR CHILDREN

We invite you to join us for a free community event to learn about the effect of HPV infection on our children. The evening will include the documentary *Someone You Love: The HPV Epidemic*, narrated by Vanessa Williams, and a panel discussion.

**Wednesday, May 6
5-8 p.m.**

H&R Block City Stage
Union Station
30 West Pershing Road
Kansas City, MO 64108

Parking is available on the first level of Union Station West Yards Parking for \$5.

Panel discussion featuring:
Melinda Wharton, MD, MPH
Centers for Disease Control and Prevention
Terry Tsue, MD, FACS
The University of Kansas Cancer Center
Megan Caron and Neal Jones
Cancer survivors

Logos: American Cancer Society, Children's Mercy, Kfmc, Kansas Foundation for Medical Care, KVI, NCI-CC, THE UNIVERSITY OF KANSAS CANCER CENTER, MCA.

Community HPV Education Events Toolkit

We are glad you are considering hosting a community engagement event to increase awareness on HPV and potentially spur action to improve HPV Vaccination rates. IKC is excited to provide you this website, which contains ideas and experiences from other communities. We also want to provide expertise and technical assistance to you and your team as you move forward.

Please see the [Request for Additional Information](#) for details.



"Someone You Love" Trailer



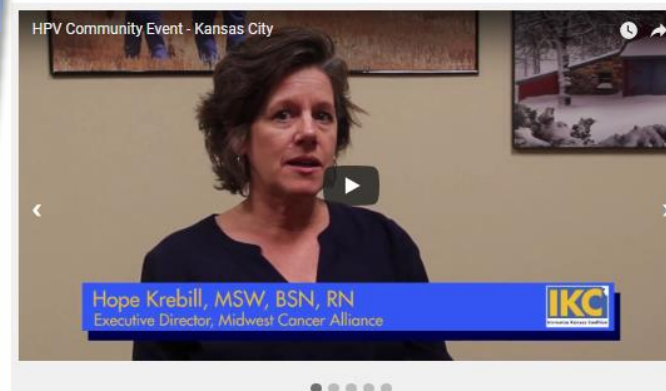
This documentary allows you to enter into the lives of five women and their fights against cervical cancer. The Human Papilloma Virus (HPV) is a virus that can cause cervical cancer, which is the second most common cancer in women. Cervical cancer kills more than 270,000 women every year and leaves survivors with other complications. (Resource: [WHO](#))

For more information, please visit the website:
<http://www.hpvepidemic.com>

Request for Additional Information Plan

HPV Documentary Plan

Post-Event Summary Template




Community HPV Education Event Toolkit

Meningococcal Vaccine Toolkit:


Key documents include:

- Provider Call to Change
- 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?
 - 1%
 - 2%
 - 5%
 - 10%
- 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%
 - 70%
 - 81%
 - 88%
- 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 mening
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12. The mening interch


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Getting Started

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

STEP 1: Establish a Baseline	Using KS Web IZ or other electronic health record or registry system, determine a baseline immunization rate for your organization. Know Your Rates.
STEP 2: Set Goals and Train your Team	Adopt the IKC Call to Change 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 – Prevention Slide Deck is a great resource to emphasize the importance of immunizing against Men
STEP 3: Select your Intervention	Intervention include of the following: Develop and adopt standing orders . Set up Reminder/Recall Systems .
STEP 4: Work toward Improving Vaccination Rates	Follow ACIP Recommendations for Adopt any or all of the 10 Ways to Improve Immunization Rates . Implement selected intervention(s). Engage with front-line staff to begin to enter your doors (e.g. for adolescents, information about meningitis and men
STEP 5: Measure and Celebrate your Improvement Success	Know Your Rates. Utilize KS Web IZ or your organization capture progress over baseline. VFC providers can utilize the Assessm and eXchange (AFIX) program. Consider utilization of the Compreh Software Application (CoCASA) . Communicate results concurrently with
STEP 6: Adjust your Approach to Continue progress toward Achieving Established Goals	Consider progress made based on me could be done differently and what is Repeat Steps 2-6 until desired perform


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A Call to Change

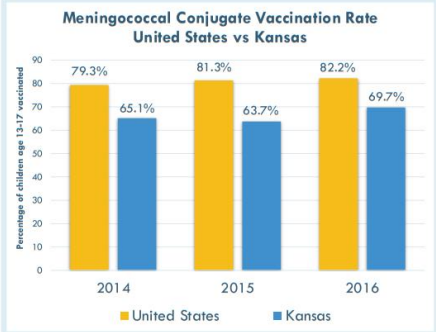
What is Meningococcal Disease?

The term Meningococcal disease is used to describe 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). It can also cause infections of the lining of the brain and spinal cord (meningitis). This disease acts fast and can kill people within 24 hours of the start of symptoms. The early symptoms of meningococcal disease are like the flu. There is a fever, headache, and a stiff neck. More serious symptoms include sensitivity to light, vomiting, rash, confusion and passing out

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%
2016	82.2%	69.7%


*Includes percentages receiving meningococcal conjugate vaccine (MenACWY) and meningococcal-unknown type 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 meningococcal conjugate vaccination. (Source: CDC, 2016 National Immunization Survey)

Tdap Vaccine Toolkit:

Key documents include:

- Vaccine Bundling Language
- What is the Tdap Vaccine?




IMMUNIZE KANSAS COALITION
www.immunizekansascoalition.org

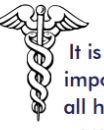


Vaccine Bundling Language


What is bundling language?	Bundling language is recommending multiple vaccines to be administered at the same time, such as Tdap, HPV, and meningococcal vaccines.
Why use bundling language?	Tdap is required for middle school entry in Kansas. Using bundling language at that visit can increase vaccination rates. The rates in Kansas for adolescent immunizations are far below the Healthy People 2020 goal.
Does it work?	YES! A study done through Denver Health (an integrated health system that serves more than 17000 adolescents every year) increased their HPV vaccination rates by bundling the HPV vaccinations. The rates for females increased from 78.3% to 89.3% and for males from 78.3% to 89.3% respectively.
How do you use effective bundling language?	Remember to highlight the importance of the recommended. At the time that the child is due for the vaccinations and receive them toward the end of the visit.
Example bundling language:	"Your child is due for the Tdap vaccine to protect against meningitis, tetanus, and pertussis. We'll give it today."

Farmar, Anna-Lisa, et al. "Achieving High Adolescent HPV Vaccination Coverage." Pediatrics, 01 Nov. 2016. Web. <http://pediatrics.aappublications.org/content/138/5/e20160001>



What is the Tdap vaccine?

<p>Pertussis is commonly known as Whooping Cough. It can cause difficulty breathing and is especially dangerous in newborns.</p>	<p>Tetanus</p> <p>Diphtheria</p> <p>Pertussis</p>	<p>Tdap stands for tetanus, diphtheria, and pertussis. These are very serious diseases. The Tdap vaccine can protect us from all three of these.</p>	 <p>It is especially important that all health care providers get vaccinated!</p>
<p>Diphtheria causes a thick coating to form in the back of the throat. It can lead to trouble breathing, heart failure, or even death.</p>	<p>Tetanus, also called lockjaw, is a very rare but serious disease. It causes muscle tightening and stiffness throughout the body. It kills 1 in 10 people who get the disease.</p>	<p>The reported cases of tetanus and diphtheria have dropped about 99%. Pertussis has seen a drop by about 80% since the vaccine was introduced.</p>	<p>Pregnant women should also get the Tdap vaccine to help protect their newborn babies against pertussis.</p> 
<p>The Tdap vaccine is routinely given to adolescents ages 11-12.</p>		 <p>About 90% of Kansas teens have received the Tdap vaccine.</p> <p><small>(NIS-Teen, CDC, 2017)</small></p>	



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Reviewed: March 18, 2019

New! IKC Flash Drives

Portable and Pre-loaded with IKC toolkits and resources

- HPV Toolkit
- HPV Community Education Events Toolkit
- Meningococcal Toolkit
- Tdap-Bundling Toolkit
- School Nurse Resources



New! IKC Flash Drives



Come by our table, show us you've **Liked IKC on Facebook**, and pick up your flash drive!



“A Strong Recommendation for the HPV Vaccine”

For General Audiences

- Full 2-minute version
- Shorted 30-second PSA version



“A Strong Provider Recommendation Matters”

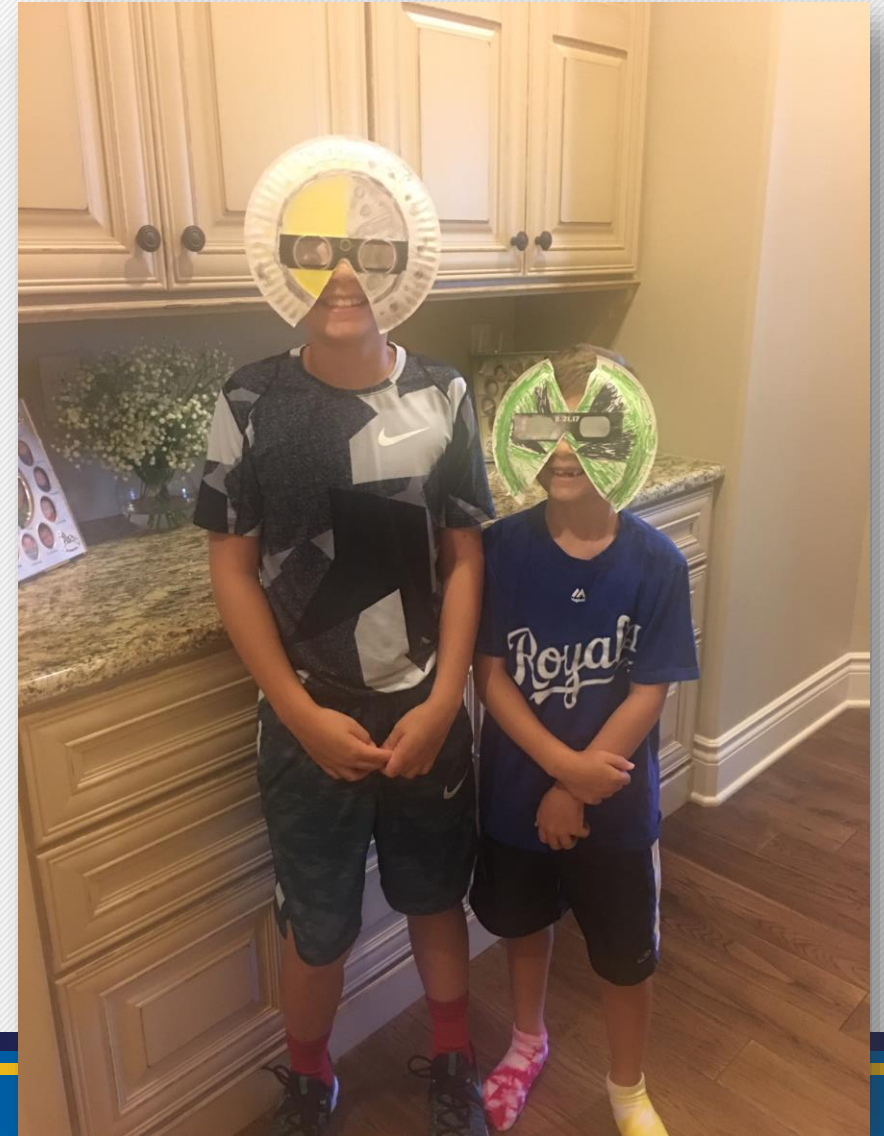
For Provider Audiences

- 2 minutes 40 seconds

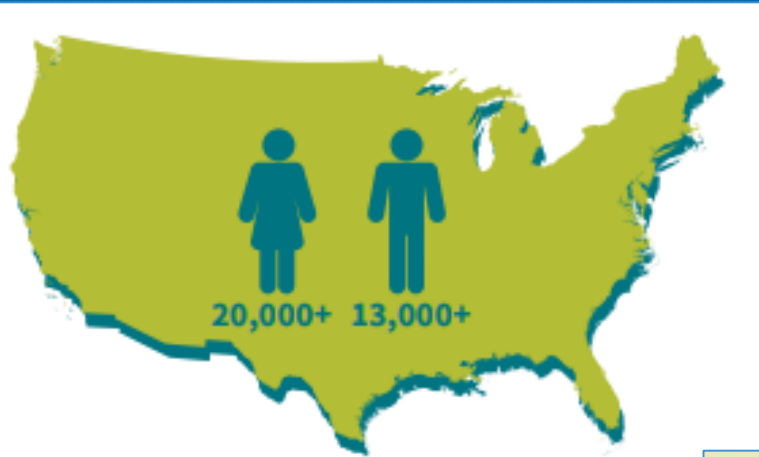
New! HPV Vaccine Videos
featuring IKC Chair, Gretchen Homan, MD

As parents, we want to protect our kids from:

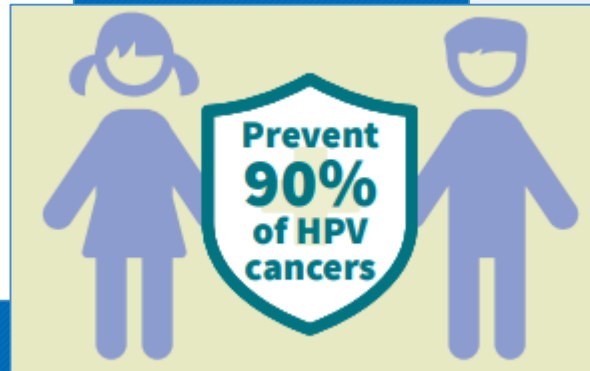
A broken heart...
the sun's rays during a solar eclipse...
and vaccine-preventable diseases!



HPV and Cancer



More than 33,000 men and women get HPV cancers in the United States each year. **Don't let your child be one of them.**



HPV IS VERY COMMON.

About **four out of five people** will get HPV at some point in their lives.





Join Us!!



**IMMUNIZE
KANSAS
COALITION**

Ways to Become Involved

- Join IKC, or Attend an IKC Meeting as a Guest
 - Anyone can join
 - Quarterly meetings
 - ~2 times/year in Topeka
 - ~2 times/year in other locations, such as Wichita, Hutchinson, and Salina
- Share and Promote IKC Resources (e.g., print/share toolkit resources, share model school exclusion policy with your local school nurse, host a “Someone You Love” movie event in your community)
- Engage with IKC on social media
 - Facebook
 - Twitter
 - LinkedIn



Become an IKC Member

- **Who can join?**
 - **Anyone!**
 - We have a diverse group of organizational, liaison (non-voting), and individual members, including local health departments, cancer prevention organizations, vaccine manufacturers, school nurses, pharmacists, researchers, provider association representatives, community members, and others!
- **What are the requirements to join?**
 - No membership fees
 - To keep active status, attend at least one meeting per year (in-person or phone)
 - As a Coalition, we depend on members to contribute their time, talents, and resources in ways that work best for each member (e.g., attending meetings, sharing information, serving on committees, developing and reviewing resources, volunteering to work an exhibit booth, etc.)



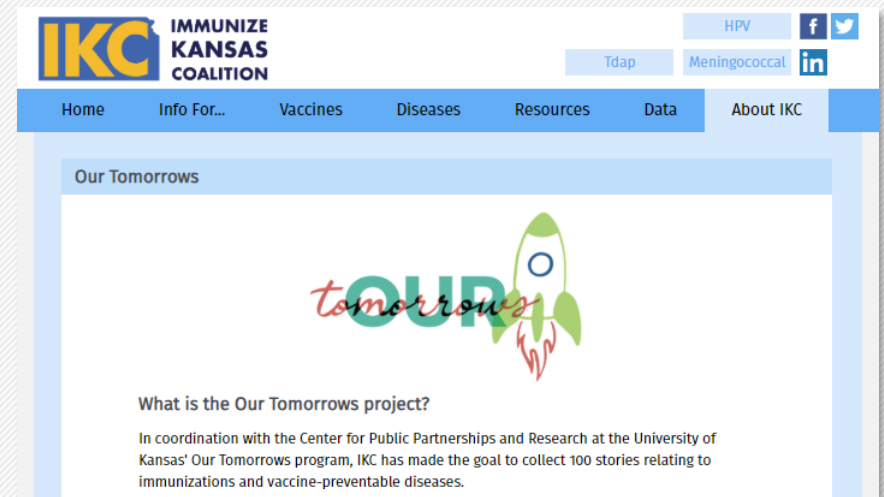
Why I'm an IKC Member

Your Turn: Share your stories!

- In partnership with Our Tomorrows, IKC is collecting 100 stories about families related to immunizations or vaccine-preventable diseases.
- Stop by our conference table to share your story in 1-2 sentences!
- Each participant receives a \$10 gift card

Learn more at:

immunizekansascoalition.org/OurTomorrows



Think of a story to share in the context of a family...

About what?

- Any stories or real-life examples related to immunizations or vaccine-preventable diseases
- Can be positive or negative

About who?

- You or your family
- A family you know

How long?

- Can be 1-2 sentences, or it can be longer

Can you give some examples?

- Barriers or challenges to immunizations
- Immunization successes
- A time when there was hesitation or delay
- A time when an immunization(s) was successfully given on time
- A time when an immunization was refused
- A story about a particular type of vaccine
- A story about accessing vaccine records
- An effect of a vaccine-preventable disease
- Protection against a vaccine-preventable disease
- Feelings and attitudes towards immunizations

Tips for taking the survey...

immunizekansascoalition.org/OurTomorrows

- Don't share names or personally-identifying information
- It's a general survey tool, so not all questions will apply
 - Answer if you can; choose "N/A" if it doesn't fit
- The survey looks longer than it is - it will go quickly
- For the triangles: move the dot to place it
- On the last survey page, please consider checking the last option so IKC can use your results
- To get your gift card, show the exhibit booth worker the screen right before you hit "Save", OR take a screen shot of this page on your phone

KU CENTER FOR PUBLIC PARTNERSHIPS & RESEARCH
The University of Kansas

Now that you have finished sharing your experience with SenseMaker, how you would like it to be used.

Note- Your reflection will remain anonymous and any identifiable information will be removed from the database but you will still be able to share the way you made meaning of your experience.

☐ I do not authorize anyone to see the experience I shared. (Note- The experience you typed will be removed from the database but you will still be able to share the way you made meaning of your experience.)

☐ I authorize the Our Tomorrows Team and Our Tomorrows partners to access my experience and the way I made meaning of my experience.

☒ I authorize the Our Tomorrows Team and Our Tomorrows partners to access the experience I typed, the way I made meaning of my experience, AND authorize the information to be shared publicly in reports or during community sensemaking events.

Thank you for sharing your experience with us. You may now choose to save your experience, or save and share another experience.

Save

For more information...

Visit our table!

Check out our website
immunizekansascoalition.org

Connect on Facebook, Twitter, or LinkedIn

Facebook.com/ImmunizeKansasCoalition/
[@ImmKSCoalition](https://twitter.com/ImmKSCoalition)

www.linkedin.com/company/immunize-kansas-coalition/

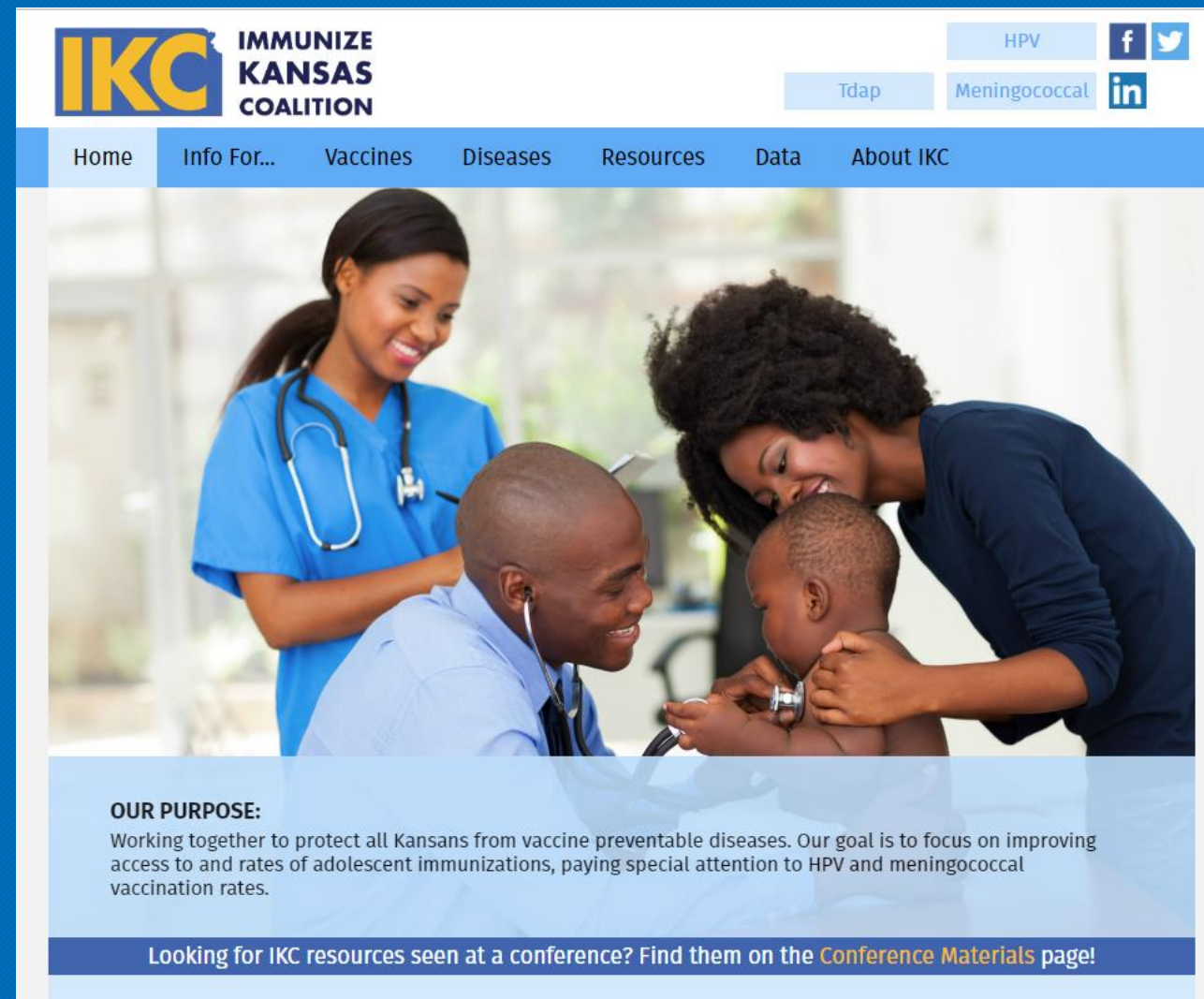


Questions?

Next meeting: Friday,
August 9th
10 a.m. - 3 p.m.
Topeka
Join us!

Email or text Connie Satzler
for meeting details:
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The screenshot shows the homepage of the Immunize Kansas Coalition website. At the top, the logo 'IKC IMMUNIZE KANSAS COALITION' is displayed. To the right are links for 'HPV', 'Meningococcal', and 'Tdap', along with social media icons for Facebook, Twitter, and LinkedIn. A navigation bar below the logo contains links for 'Home', 'Info For...', 'Vaccines', 'Diseases', 'Resources', 'Data', and 'About IKC'. The main content area features a large photograph of a healthcare provider in blue scrubs examining a young child, with a woman standing behind the child. Below the photo, the text reads: '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.' At the bottom of the page, a dark blue banner contains the text: 'Looking for IKC resources seen at a conference? Find them on the [Conference Materials](#) page!'