

From National Immunization Month (NIAM) to Back-to-School: Immunize Kansas Coalition Shares Resources to Increase Vaccine Uptake

The Immunize Kansas Coalition (IKC) is wrapping up National Immunization Awareness Month (NIAM) and is eager to continue the momentum into the back-to-school season. IKC has updated its [NIAM/Back-to-School webpage](#) with messaging guides, flyers, and social media graphics to support vaccination efforts throughout the school year.

The coalition extends appreciation to national immunization partners, Voices for Vaccines (VfV) and Vaccinate Your Family (VYF), for creating easy-to-use toolkits that support outreach efforts. For the fourth year, IKC partnered with Voices for Vaccines to customize their [NIAM toolkit](#), which offers a variety of graphics and captions available in both English and Spanish.

To extend outreach efforts throughout the year, IKC updated its back-to-school campaign with new graphics and messaging. The campaign emphasizes the importance of measles vaccination, highlighting the need for vaccines from childhood through college, and how vaccination protects children's future.

As we wrap up the month of August, IKC looks forward to collaborating with local and national partners throughout the year to increase vaccine uptake across Kansas. Check out these resources and more on their [National Immunization Awareness Month/Back-to-School webpage](#)!

Increasing Vaccine Uptake All School Year Long

Some bugs are just waiting around to find a gap and cause an outbreak.

Make sure you're up to date!

- Tetanus
- Diphtheria & Pertussis
- Polio
- Measles
- Mumps
- Rubella
- Varicella
- Hepatitis A
- Hepatitis B
- Meningococcal

#NIAM2025 IKC

El embarazo aumenta los riesgos

Para la mamá y el bebé

El embarazo altera tu sistema inmunológico y te vuelve más vulnerable a enfermedades como la gripe, el COVID o la tos ferina. Recuerda que es importante protegerte: las vacunas te cuidan y ayudan a proteger a tu bebé desde antes de nacer.

Con una sola vacuna, se cuidan los dos.

¿Qué contiene una vacuna?

Imagen sin escala exacta

Ingredientes para la eficiencia
Estabilizadores como azúcar y glicerina

Ingredientes para la inmunidad
Antígenos y adyuvantes

Ingredientes inactivadores
Como antibióticos

Ingredientes para la seguridad
Conservantes, como el formaldehído

Las vacunas contienen únicamente los ingredientes necesarios, en la menor cantidad posible, para enseñar al cuerpo a defenderse contra enfermedades.

Protect their tomorrow by vaccinating today

Protect their future with routine immunizations

Routine Vaccines for You + Me

Protect the whole family!

Preteens & Teens Lesson Plan: HPV

We haven't always had the option to stop HPV, but we can prevent it for the next generation.

The majority of Kansas parents vaccinate their kids against measles.

with **90%** protecting their child before school kicks off!

Most people support community immunity and choose to protect those around them, even if they don't say it!

#NIAM2025 IKC