Kansas Influenza Social Media Toolkit

Influenza in Kansas

Influenza is not a nationally notifiable disease, nor is it a notifiable disease in Kansas; therefore, the burden of influenza is monitored through non-traditional methods.

Key Statistics

5.8% Outpatient Visits

Highest weekly percentage of visits due to influenza-like illness (ILI) reported by the U.S Outpatient ILI Surveillance Network (ILINet) during the 2018-2019 influenza season.

986 Hospitalizations

Number of influenza-associated hospitalizations reported by participating infection preventionists during the 2018-2019 influenza season.

95 Deaths

Seventy-three deaths were directly attributed to influenza and 22 deaths had influenza documented as a contributing factor during the 2018-2019 season.

Who is Affected?

Influenza recorded as direct cause of death by age group, Sept 2018-May 2019

Age Group	<1-24	25-44	45-64	65-75	75-84	<u>></u> 85
Number of Deaths	1	6	15	13	13	25

What can I do?

- Use social media to message flu prevention and Kansas-specific statistics
- Develop a campaign. Find more information here: https://www.immunizekansascoalition.org/kansas-fights-flu.asp
- Promote getting involved using the materials we have created posters, challenges, etc. https://www.immunizekansascoalition.org/kansas-fights-flu.asp

Social Media Awareness

Below are some sample posts and hashtags you can use on social media to spread awareness about Influenza in Kansas.

Suggested Hashtags

- #KansasFightsFlu
- #FluFighter
- FightFlu

Sample Posts

- Kansas had 95 deaths due to influenza during the 2018-2019 flu season. Weekly reports are updated on KDHE's influenza surveillance website:
 http://www.kdheks.gov/flu/download/Influenza_Surveillance_Archive/2019/052219_Kansas_Influenza_Surveillance_Weekly_Report.pdf
- As many as 5.8% outpatient visits each week were due to influenza during the 2018-2019 flu season. Weekly reports are updated on KDHE's influenza surveillance website:
 - http://www.kdheks.gov/flu/download/Influenza_Surveillance_Archive/2019/052219_K ansas_Influenza_Surveillance_Weekly_Report.pdf
- As many as 7.1% hospitalizations each week were due to influenza during the 2018-2019 flu season. Weekly reports are updated on KDHE's influenza surveillance website:
 - http://www.kdheks.gov/flu/download/Influenza Surveillance Archive/2019/052219 K ansas Influenza Surveillance Weekly Report.pdf
- During the 2018-2019 season, 34 influenza outbreaks were reported to KDHE, most were in adult care facilities. Influenza outbreaks are reportable to KDHE.
 Regulations and reporting information can be found at: http://www.kdheks.gov/epi/disease_reporting.html

Additional Resources

- Flu prevention messaging examples on CDC webpage https://www.cdc.gov/flu/resource-center/toolkit/index.htm
- To learn more about influenza surveillance in Kansas visit
 http://www.kdheks.gov/flu/surveillance.htm. Data on this website are updated weekly during the influenza surveillance season.

Social Media Graphics

















