



Improved Systems Performance Team

Sarah Good, Team Chair;

Nadyne Hagmeier, Facilitating for Sarah Good

Friday, November 6, 2020

1. Welcome and Introductions

2. #KansasFightsFlu

- Share toolkit updates
- Set IKC Flu 2020-21 goals
 - o 2019-20 Goals: 70% for children (6 mo-17 yrs); 60% for adults (18+ yrs)
 - o HP2020 Goals: 70% for children (6 mo-17 yrs); 70% for adults (18+ yrs)
 - o HP2030 Objective: Increase the proportion of persons who are vaccinated annually against seasonal influenza.
 - Target: 70.0%
 - U.S. Baseline: 49.2% of persons aged 6mo and over were vaccinated against seasonal influenza for the flu season 2017-18
 - Kansas Comparable Baseline: 41.1% of persons aged 6mo and over were vaccinated against seasonal influenza for the flu season 2017-18 in KS

Flu Season	Children	Adults
2019-20	66.1% (+2.5%)	50.9% (+4.1%)
2018-19	63.6% (+10.4%)	46.8% (+9.5%)
2017-18	53.2%	37.3%

Data from FluVaxView Single Season Dashboards: <https://www.cdc.gov/flu/fluview/interactive-general-population.htm>

Influenza vaccination coverage estimates for persons 6 months and older by state, HHS region, and the United States, National Immunization Survey-Flu (NIS-Flu) and Behavioral Risk Factor Surveillance System (BRFSS)

3. MenACWY Goal (if time)

- IKC Goal of 80% expires in 2020
- Met the IKC Goal of 80% in the 2019 NIS-Teen data!
- HP2020 Goal = 80%. No HP2030 Objective is currently listed for MenACWY.

Year	Kansas MenACWY Vaccination	U.S. MenACWY Vaccination
2019	80.7%	88.9%
2018	75.3%	86.6%
2017	72.1%	85.1%

Data from FluVaxView Single Season Dashboards: <https://www.cdc.gov/vaccines/imz-managers/coverage/teenvaxview/data-reports/menacwy/index.html>

4. HP2030 Vaccination Objectives *(if time)*

<https://health.gov/healthypeople/objectives-and-data/browse-objectives/vaccination>

- Adolescent HPV vaccine
- Flu vaccine
- *Pregnant women who get the Tdap vaccine*
- Reduce proportion of children who get no recommended vaccines by age 2 years
- Maintain MMR vaccination coverage for children
- Increase coverage level of 4 doses of DTaP vaccine in children by age 2 years
- *Increase proportion of people with vaccination records in an information system*
- *Increase proportion of adults age 19yrs+ who get recommended vaccines*

5. Other Business

6. Adjourn