**Improved System Performance Team**

Sarah Good, Team Chair

Friday, November 5, 2021

*9:35-10:10 a.m.*

1. Welcome and Introductions
2. Recap from last meeting
	1. Vision casting for Improved Systems Performance Team 2021-2022
	2. Data discussion (WebIZ, data training, alternative sources to same data from KHIN, data analytic component needs access to data)
	3. #KansasFightsFlu update (webpage, flu vaccination goals, Collegiate Challenge)
3. Next steps for expanded data access: Web IZ versus KHIN
4. Data Update (Influenza)
	1. Target: 70%
	2. US Baseline: 49.2% of persons aged 6mo and over were vaccinated against seasonal influenza for the flu season 2017-18
	3. Kansas Comparable Baseline: 41.1% of persons aged 6mo and over were vaccinated against seasonal influenza for the flu season 2017-18 in KS

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| **Flu Season** | **Children** | **Adults** |
| 2020-21 | 56.7% (-9.4%) | 51.9% (+1.0%) |
| 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/fluvaxview/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).

* 1. **Next Steps?**
1. Data Update (MenACWY)
	1. Target: 80%

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| **Year** | **Kansas Vaccination** (13-17 Yrs) | **US Vaccination** (13-17 Yrs) |
| 2020 | 83.3% (+2.6%) | 89.3% (+0.4%) |
| 2019 | 80.7% | 88.9% |
| 2018 | 75.3% | 86.6% |
| 2017 | 72.1% | 85.1% |

Data from TeenVaxView Dashboard: <https://www.cdc.gov/vaccines/imz-managers/coverage/teenvaxview/data-reports/index.html?CDC_AA_refVal=https%3A%2F%2Fwww.cdc.gov%2Fvaccines%2Fimz-managers%2Fcoverage%2Fteenvaxview%2Fdata-reports%2Fmenacwy%2Findex.html>

Men ACWY coverage estimates for ages 13-17 years old, by state, HHS Region and the United States.

* 1. **Next Steps?**
1. Data Update (HPV)
	1. Target: 80%

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| **Year** | **Kansas Vaccination** (13-17 Yrs) | **US Vaccination** (13-17 Yrs) |
| 2020 | 53.3% (+3.8%) | 58.6% |
| 2019 | 49.5% | 54.2% |
| 2018 | 40.7% | 51.1% |
| 2017 | 34.4% | 48.6% |

Data from TeenVaxView Dashboard: <https://www.cdc.gov/vaccines/imz-managers/coverage/teenvaxview/data-reports/index.html?CDC_AA_refVal=https%3A%2F%2Fwww.cdc.gov%2Fvaccines%2Fimz-managers%2Fcoverage%2Fteenvaxview%2Fdata-reports%2Fmenacwy%2Findex.html>

HPV Up-to-Date, Males and Females coverage estimates for ages 13-17 years old, by state, HHS Region and the United States.

* 1. **Next Steps?**
1. Other Business
2. Adjourn