



2018 National Immunization Survey

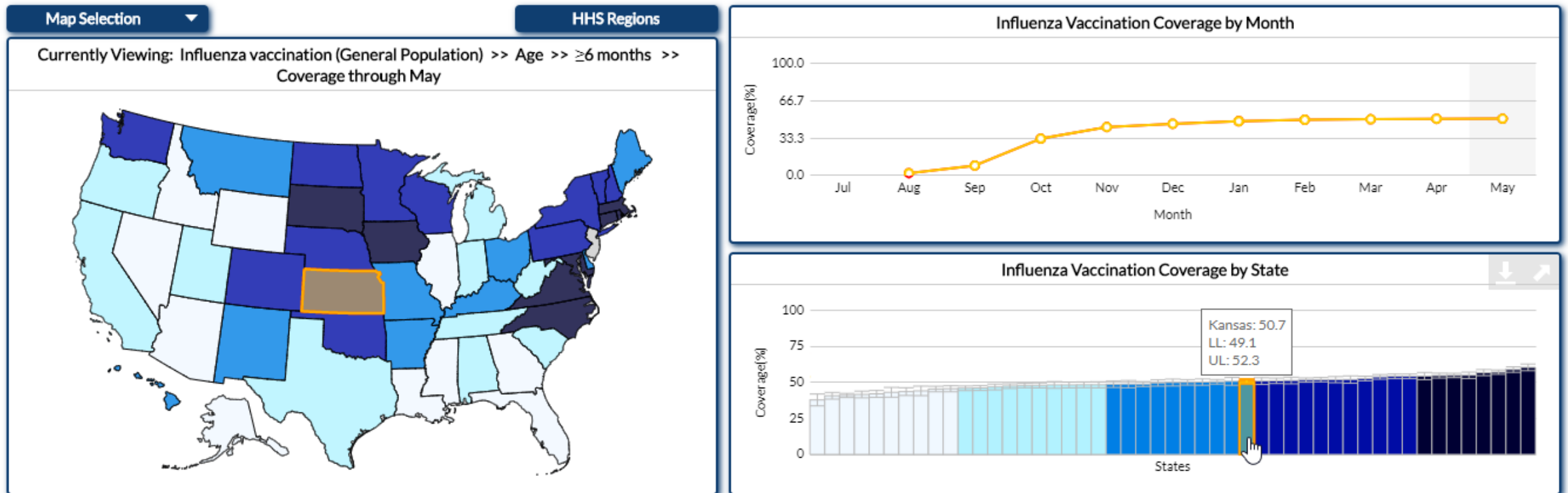
Andrea May, MPH

National Immunization Survey

- Conducted Annually by CDC
- Used for TeenVaxView, ChildVaxView
- Phone survey using random digit dialing
- Small Sample Size
- FluVaxView uses NIS and another survey
- AdultVaxView uses multiple sources
- SchoolVaxView uses data submitted by each state

2018-2019 Influenza Vaccine Over 6 months

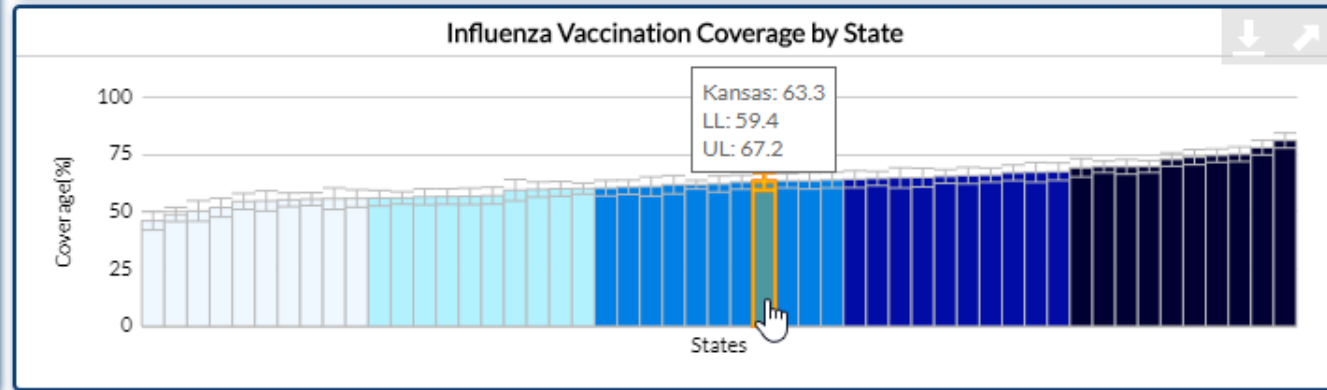
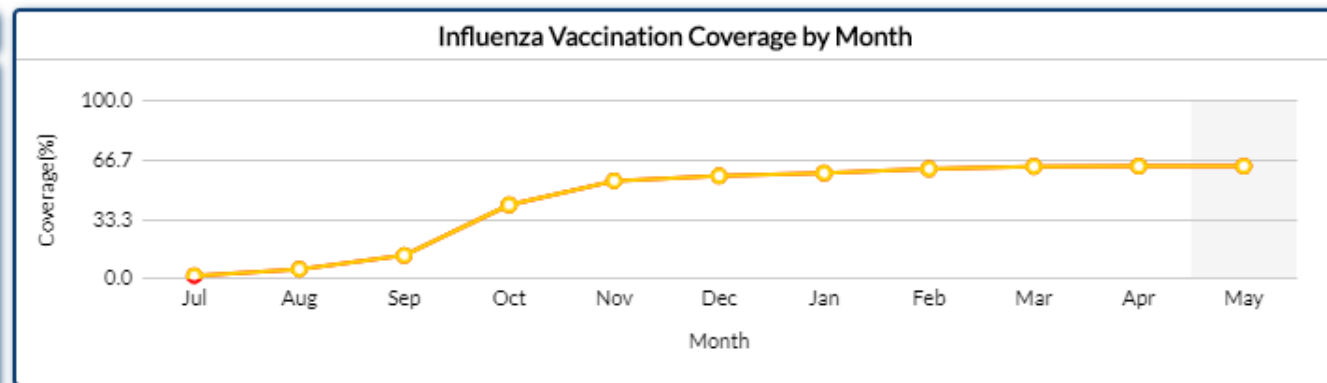
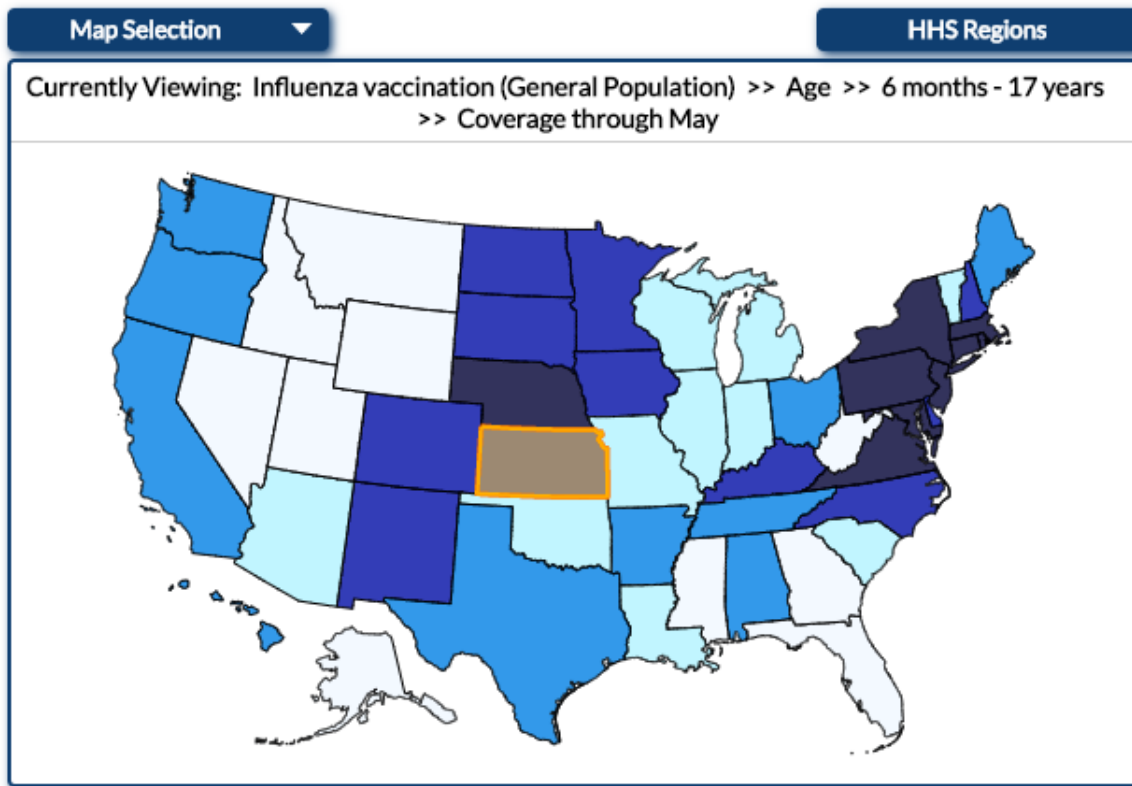
Cumulative monthly influenza vaccination coverage estimates for persons 6 months and older by state, HHS region, and the United States, National Immunization Survey-Flu (NIS-Flu) , 2018-19 influenza season



■ Total Assessments Pending ■ Total Assessments in Progress

2018-2019 Influenza Vaccine 6 months to 17 years

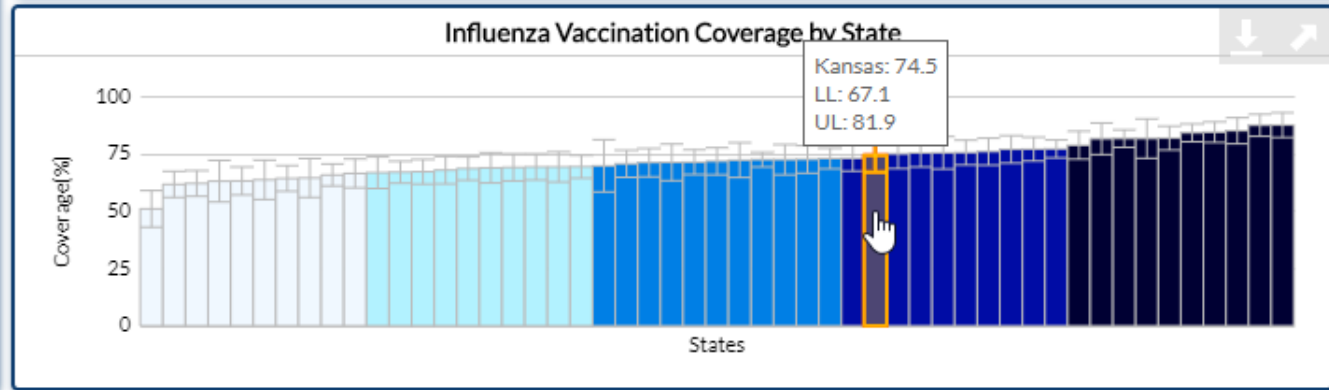
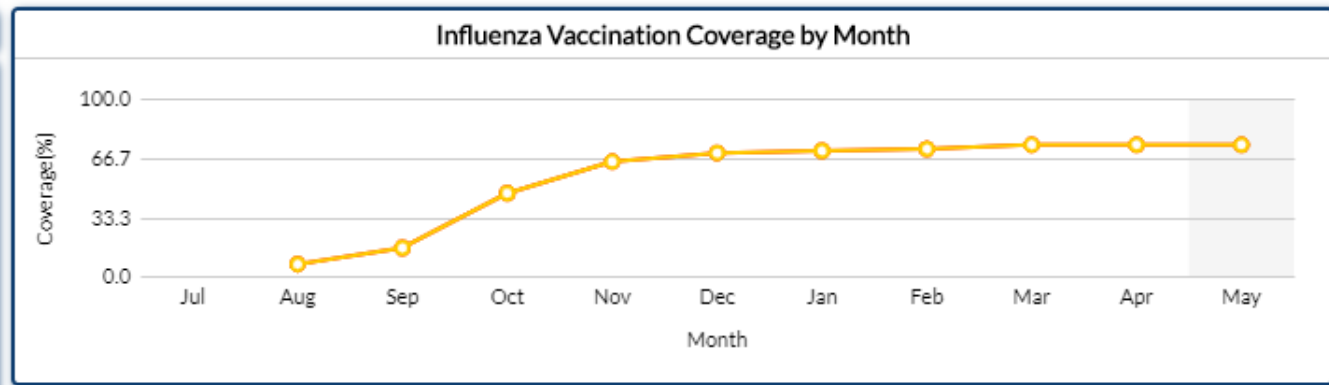
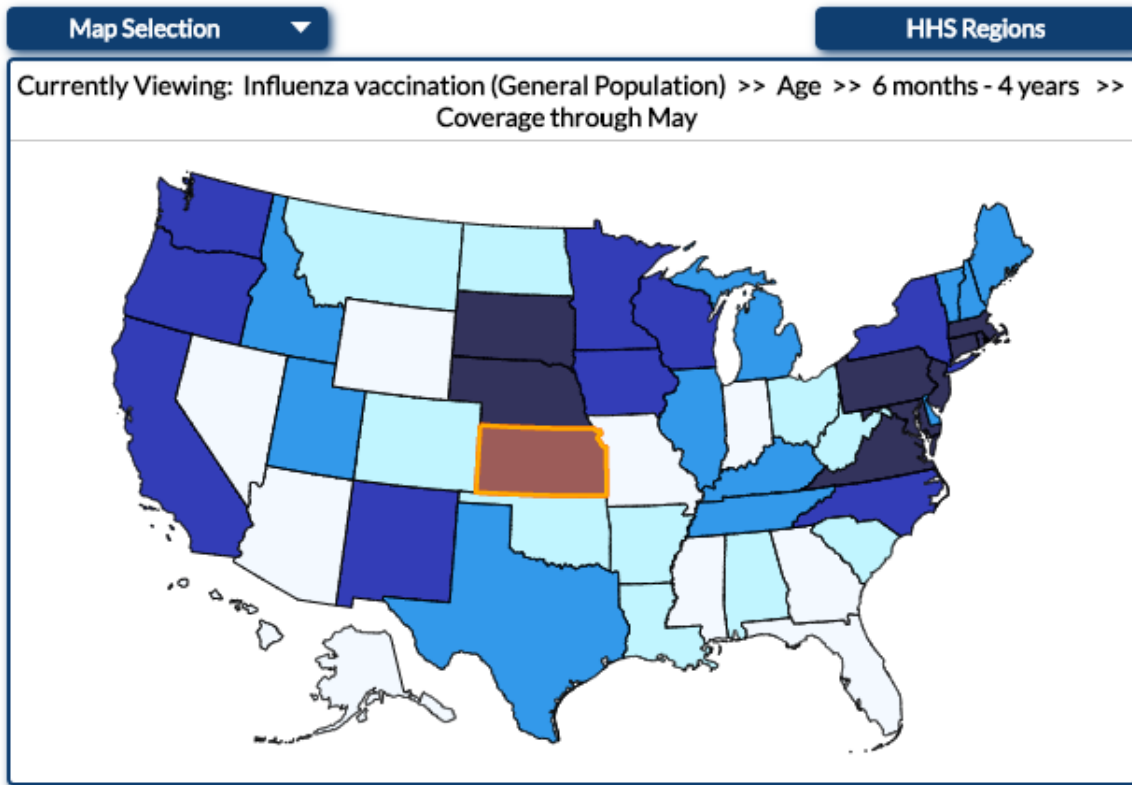
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2018-2019 Influenza Vaccine 6 months to 4 years

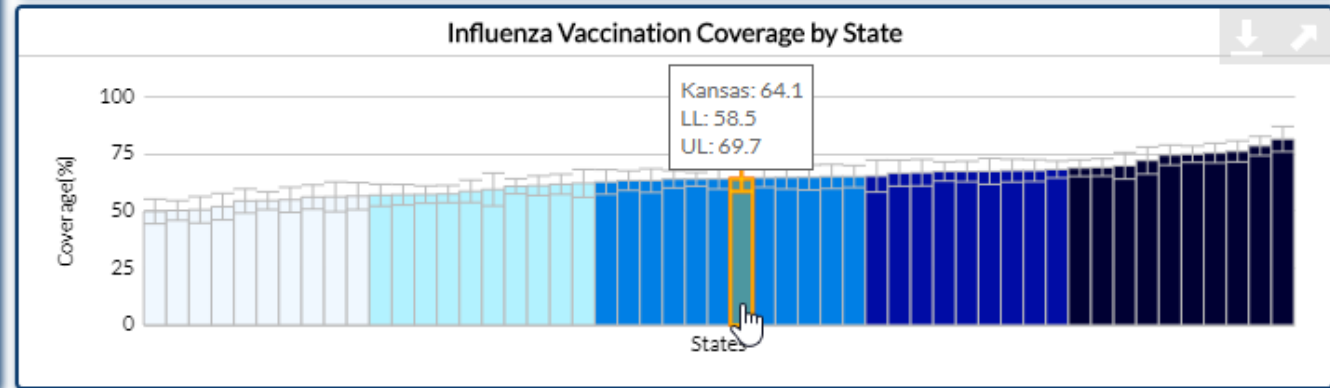
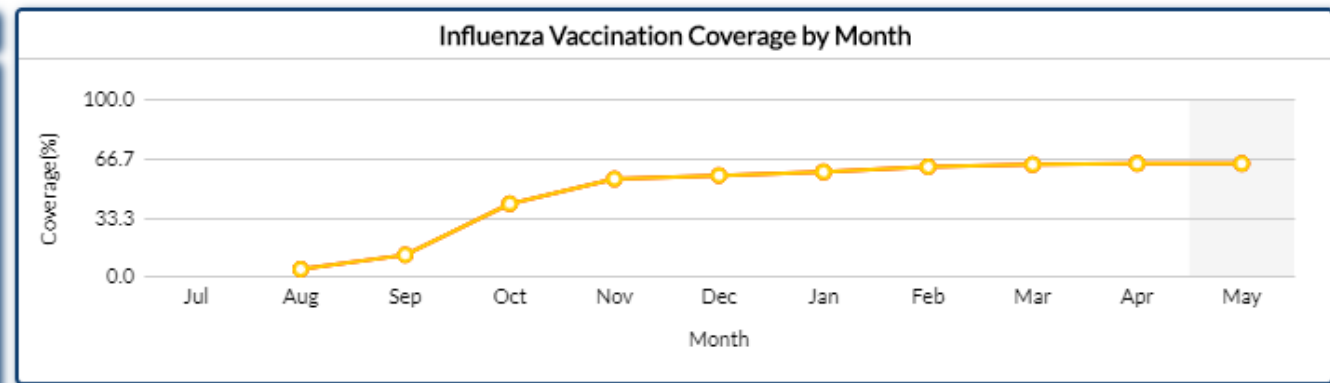
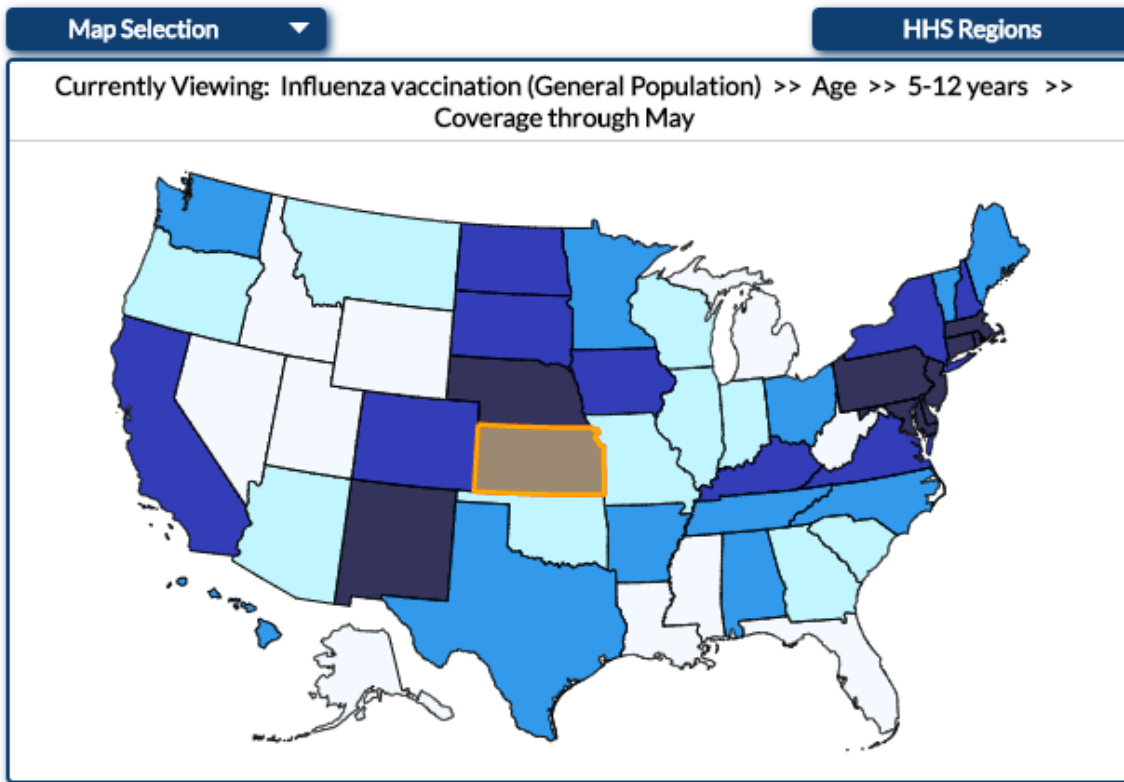
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2018-2019 Influenza Vaccine 5-12 years

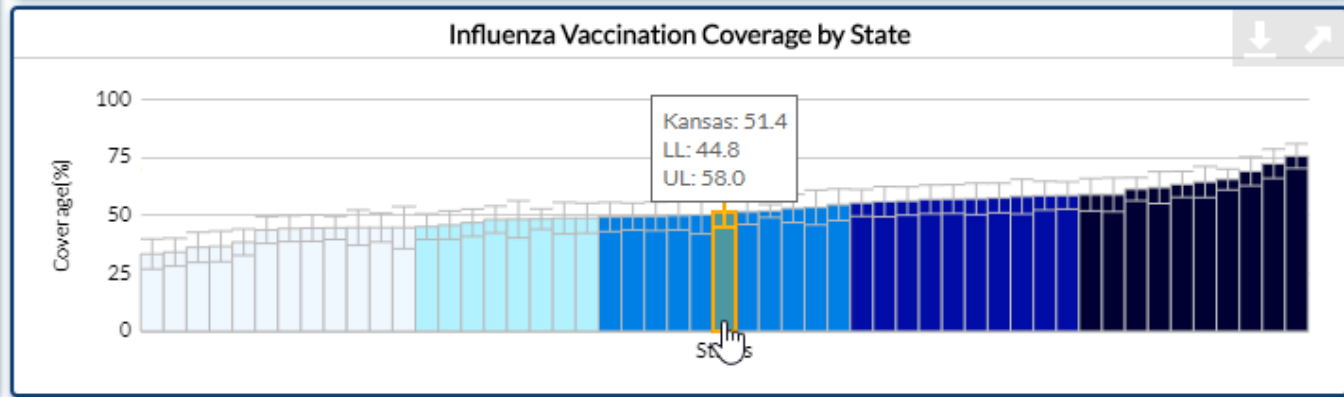
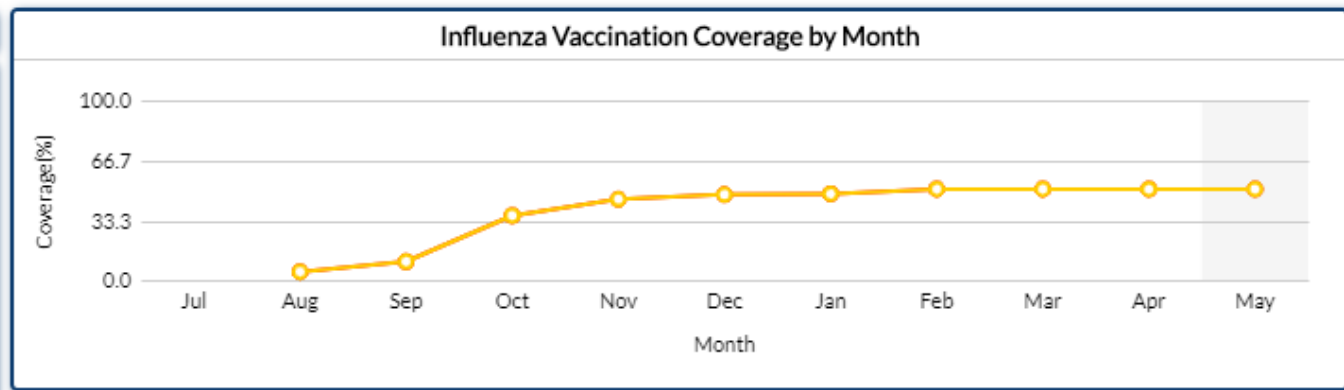
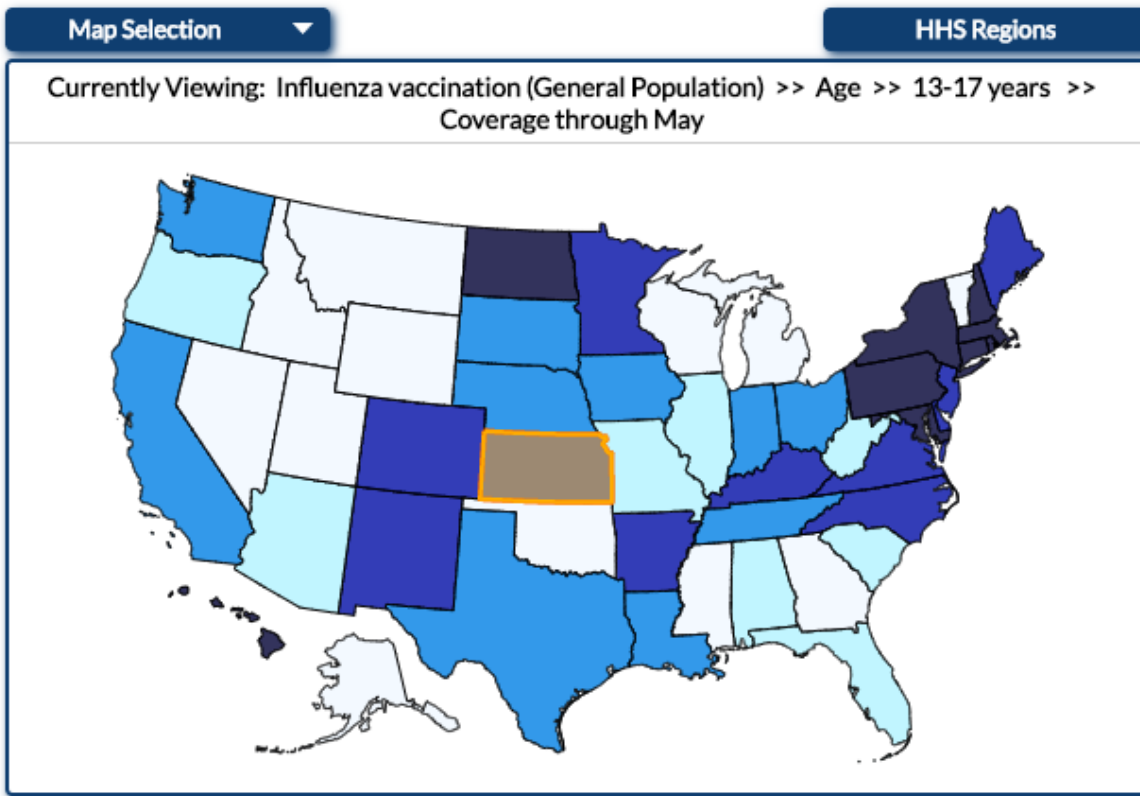
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2018-2019 Influenza Vaccine 13-17 years

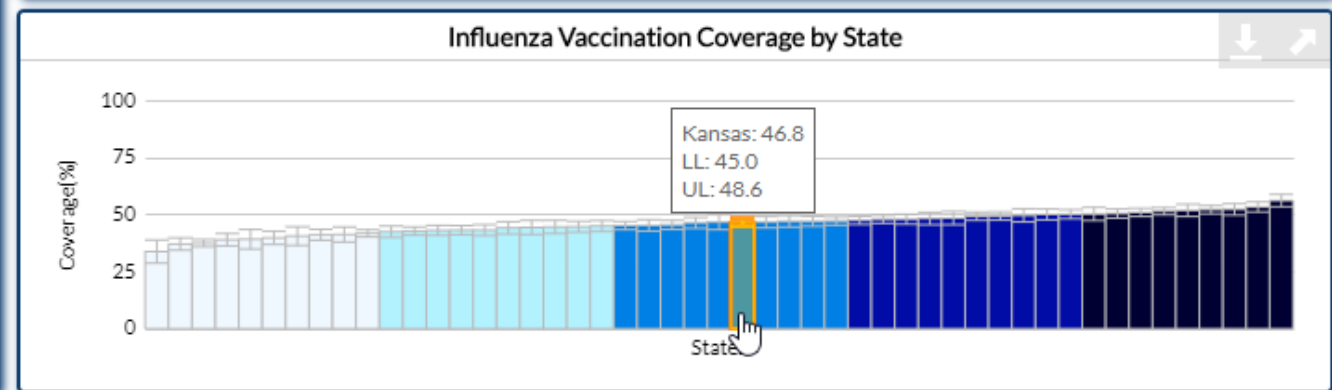
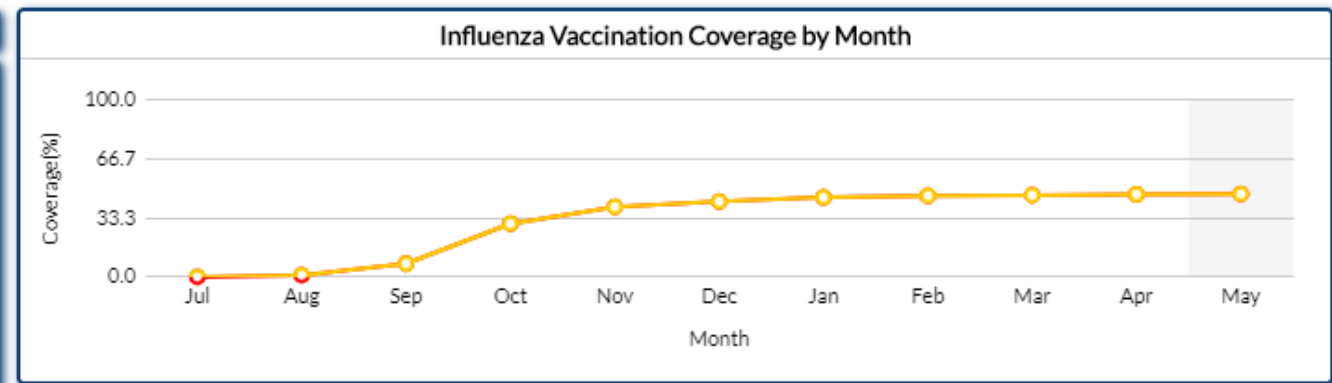
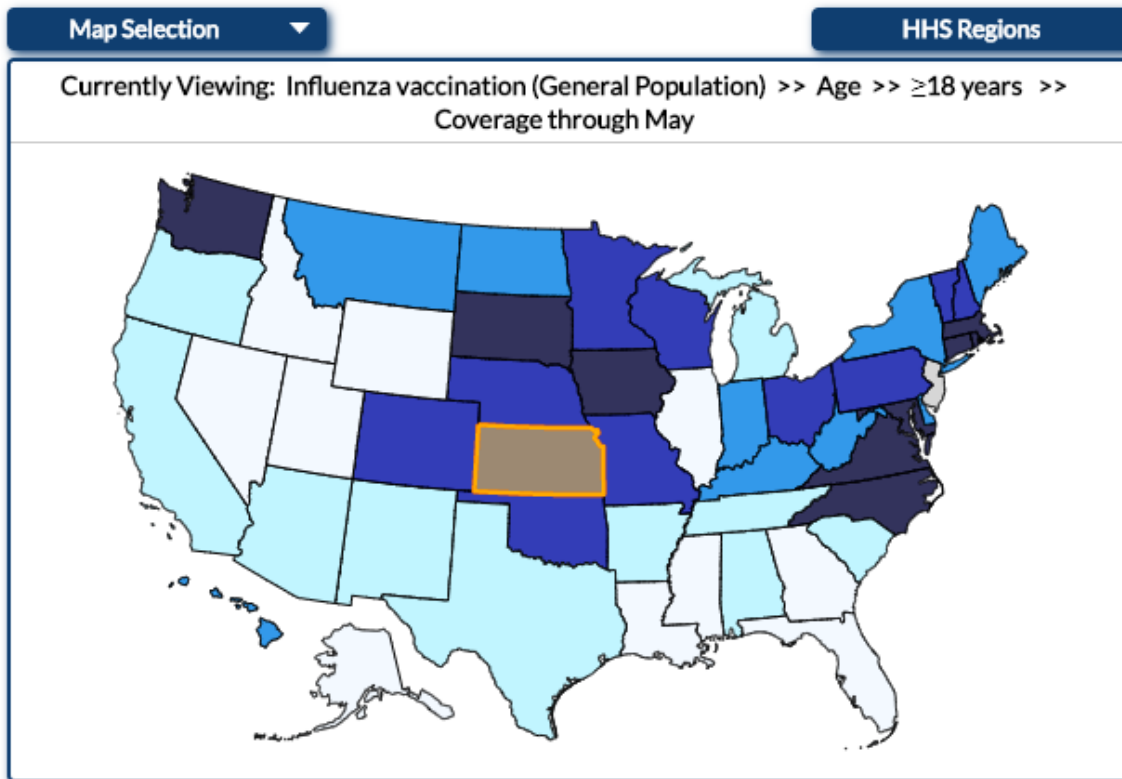
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2018-2019 Influenza Vaccine 18+ years

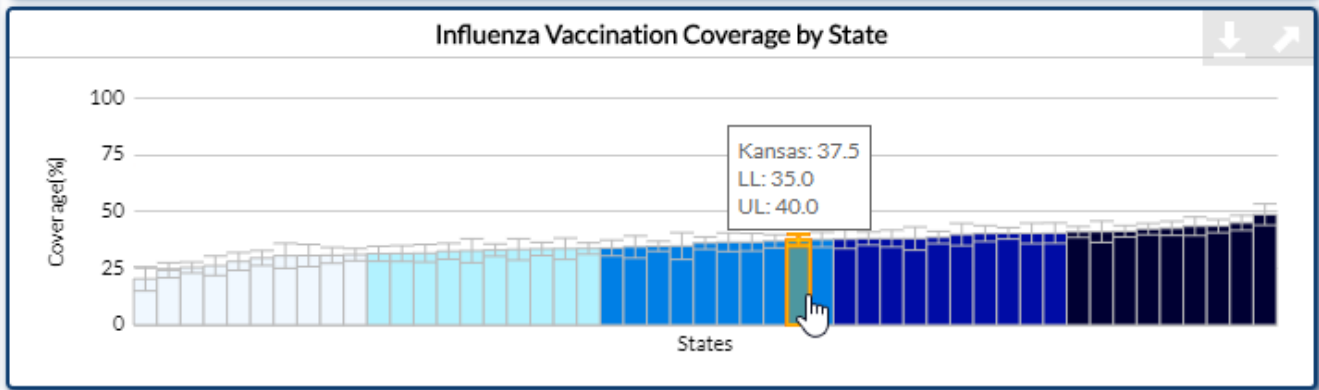
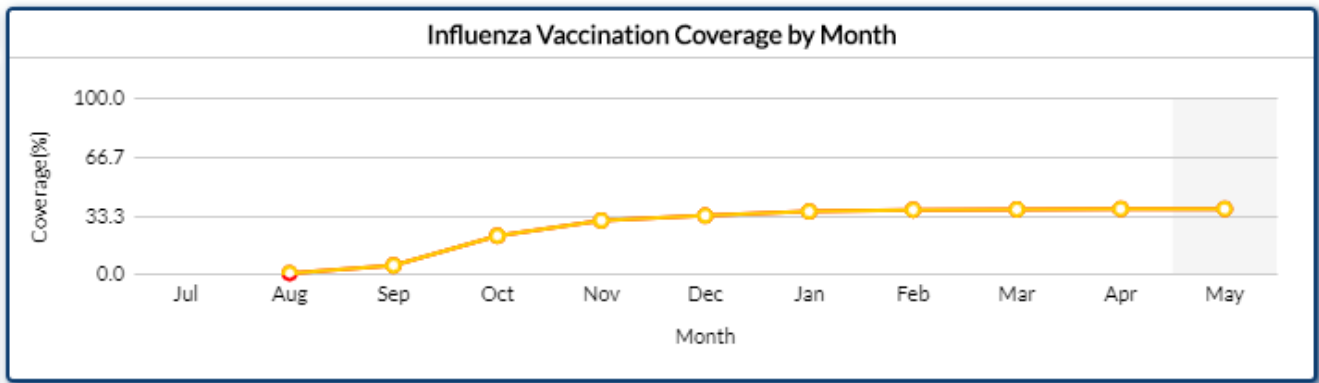
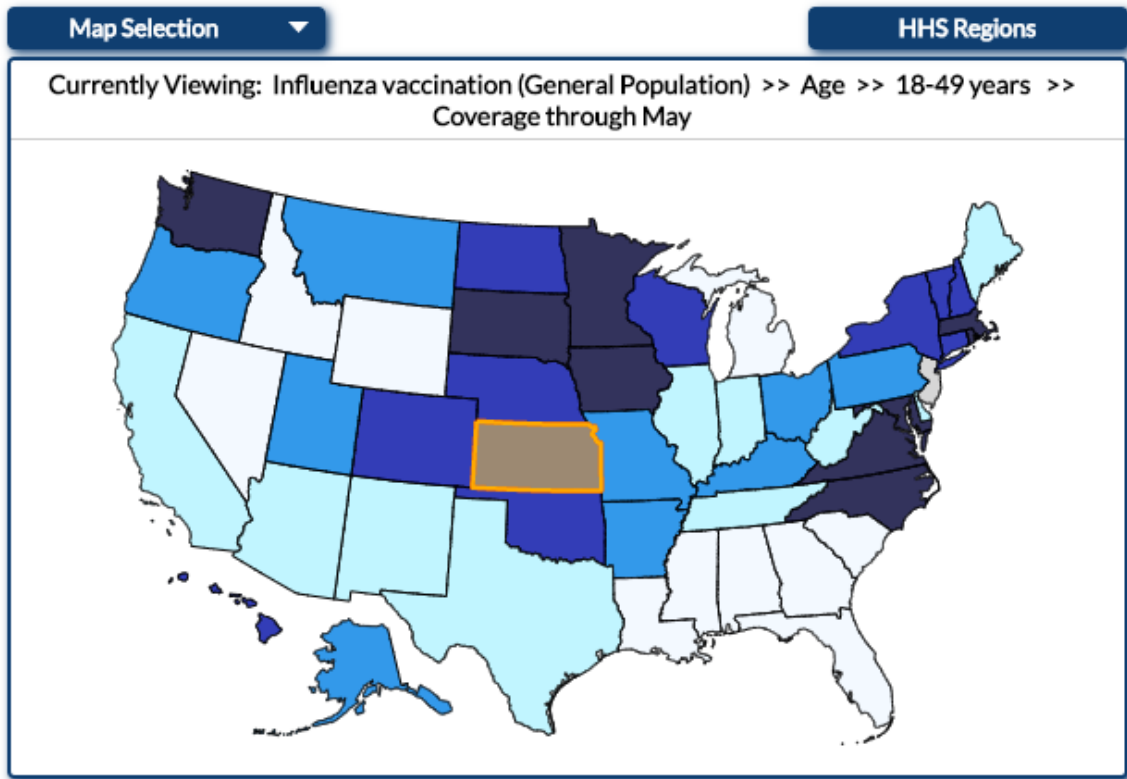
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2018-2019 Influenza Vaccine 18-49 years

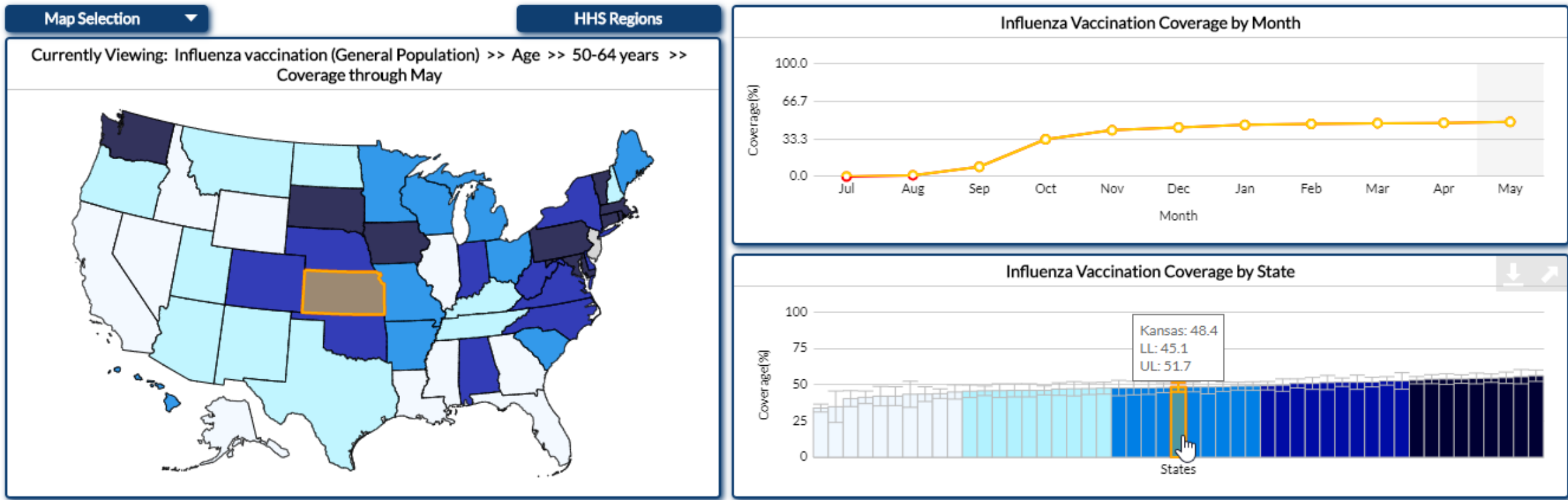
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2018-2019 Influenza Vaccine 50-64 years

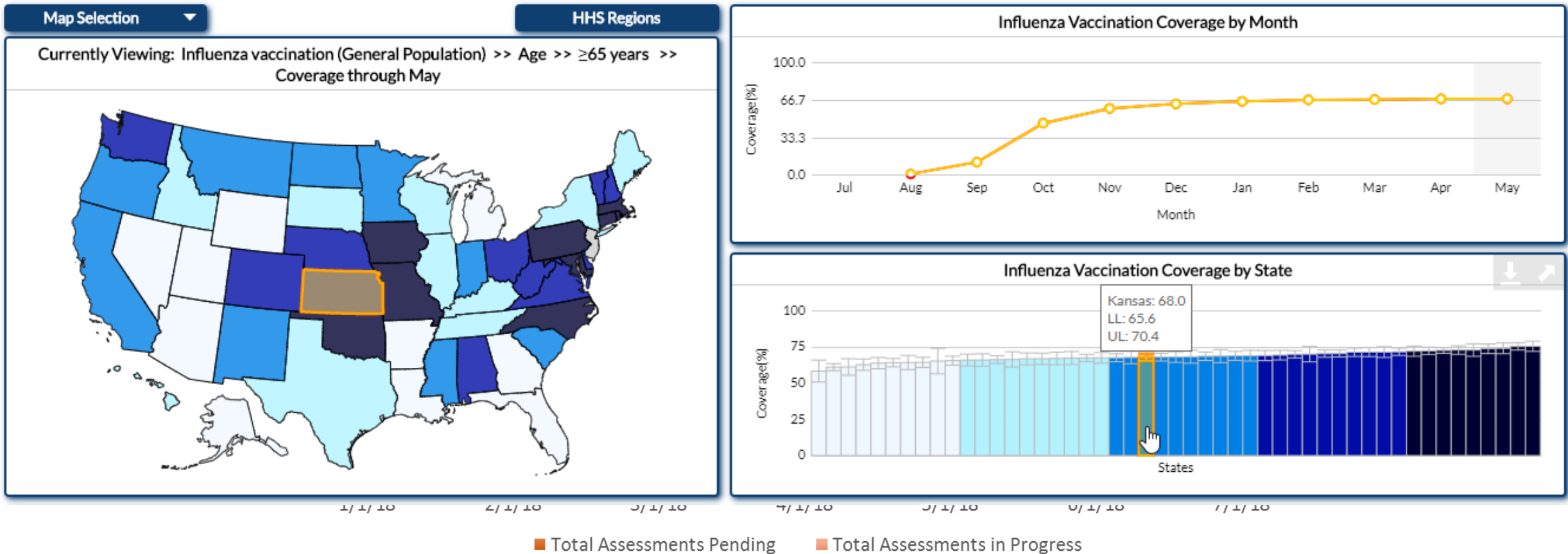
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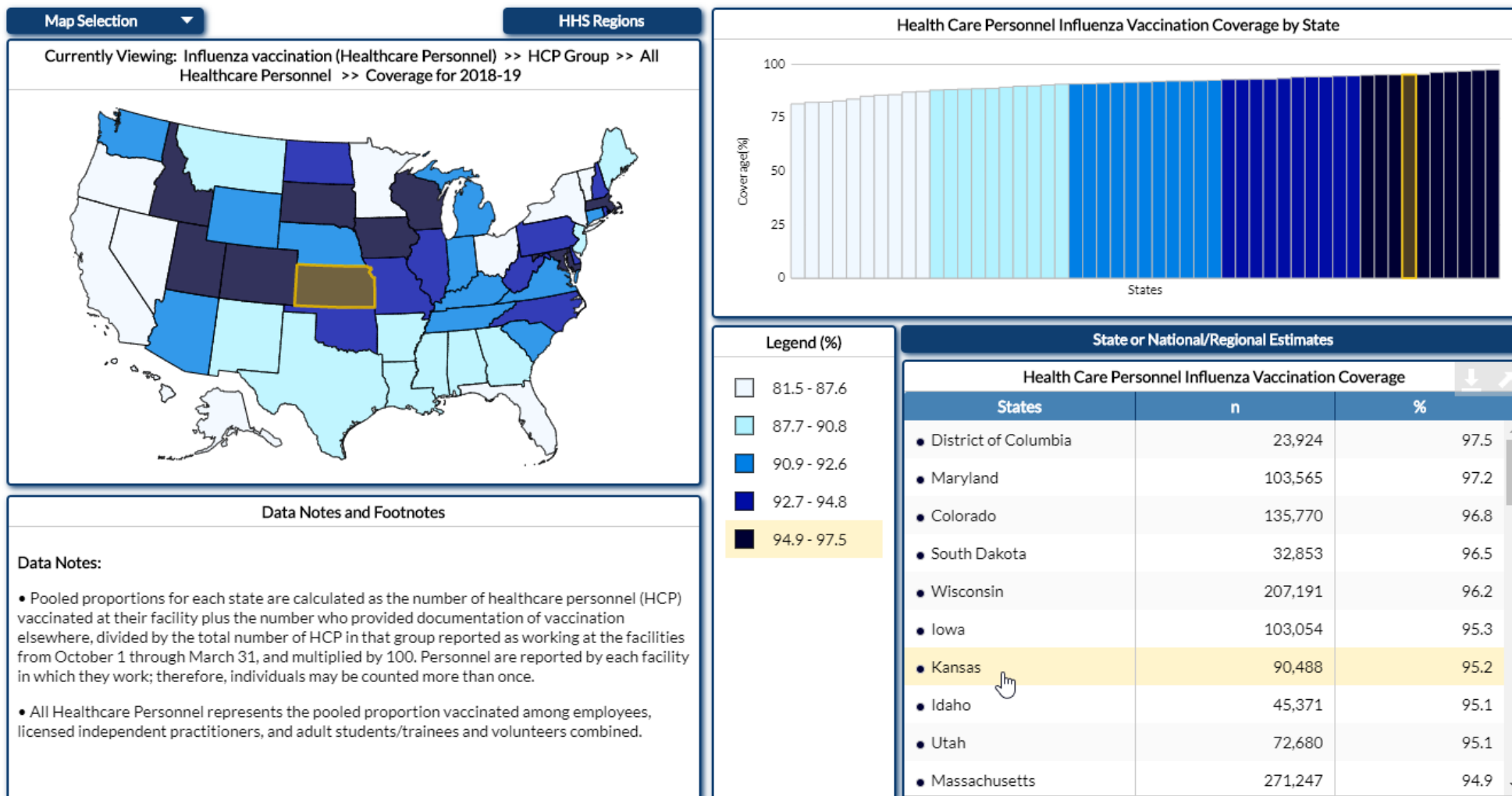
2018-2019 Influenza Vaccine 65+ years

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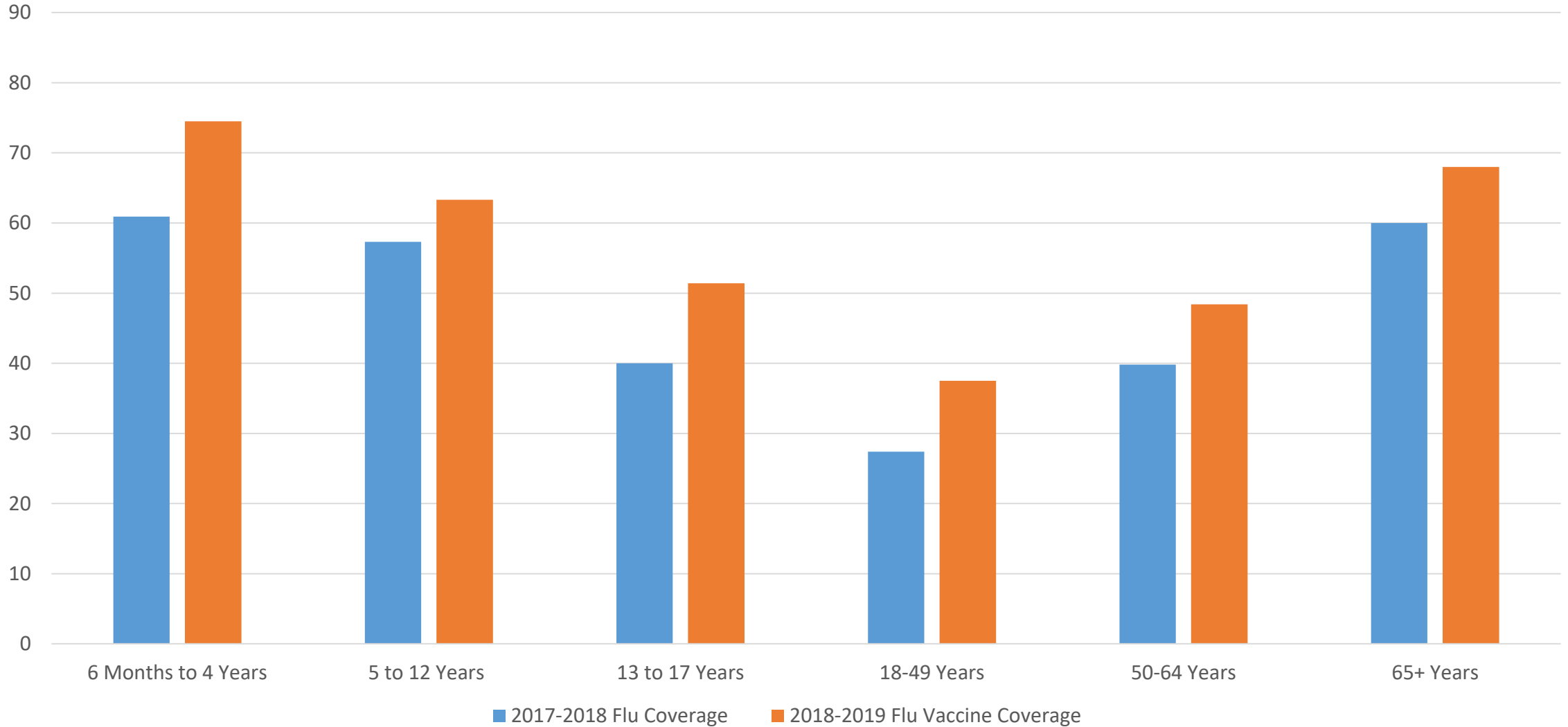


2018-2019 Influenza Vaccine Health care personnel

Proportions of hospital-based health care personnel (HCP) reported as vaccinated by State and the United States, National Healthcare Safety Network (NHSN), 2018-19 influenza season

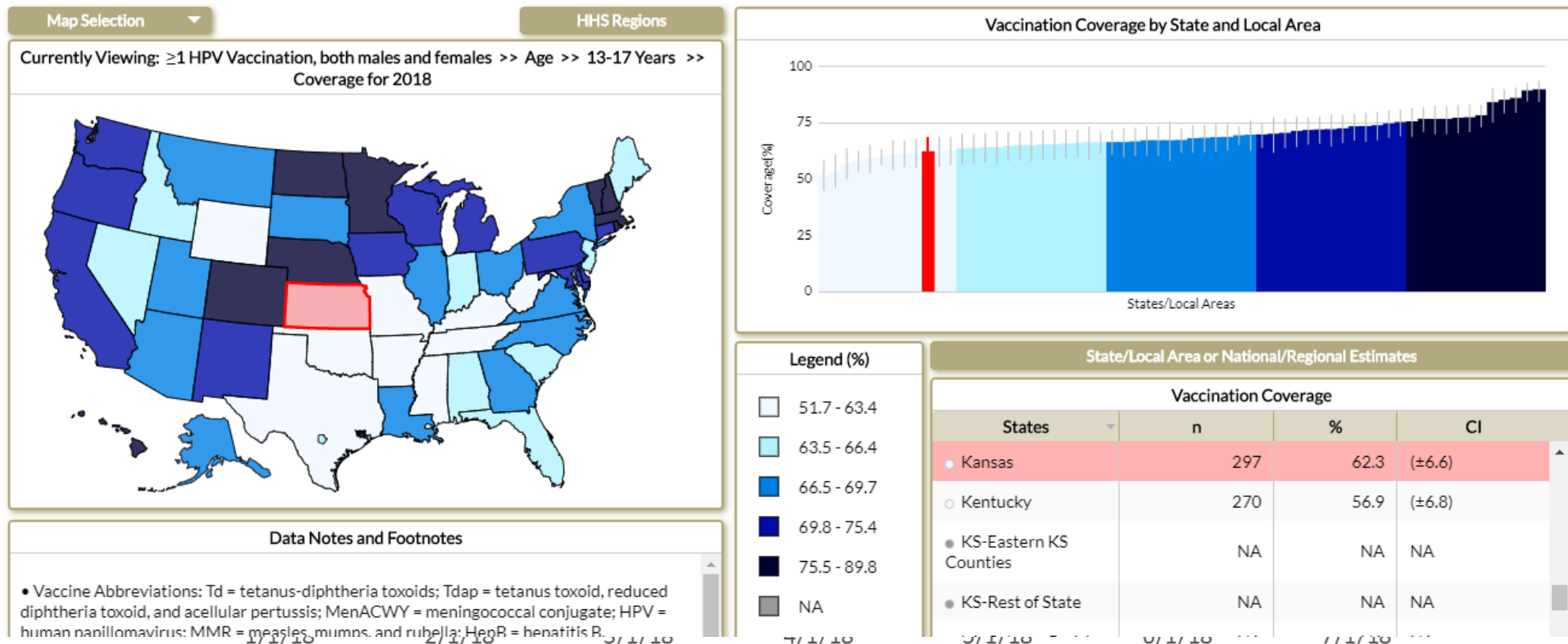


Flu Coverage by Age Group by Season



2018 HPV 1+ all

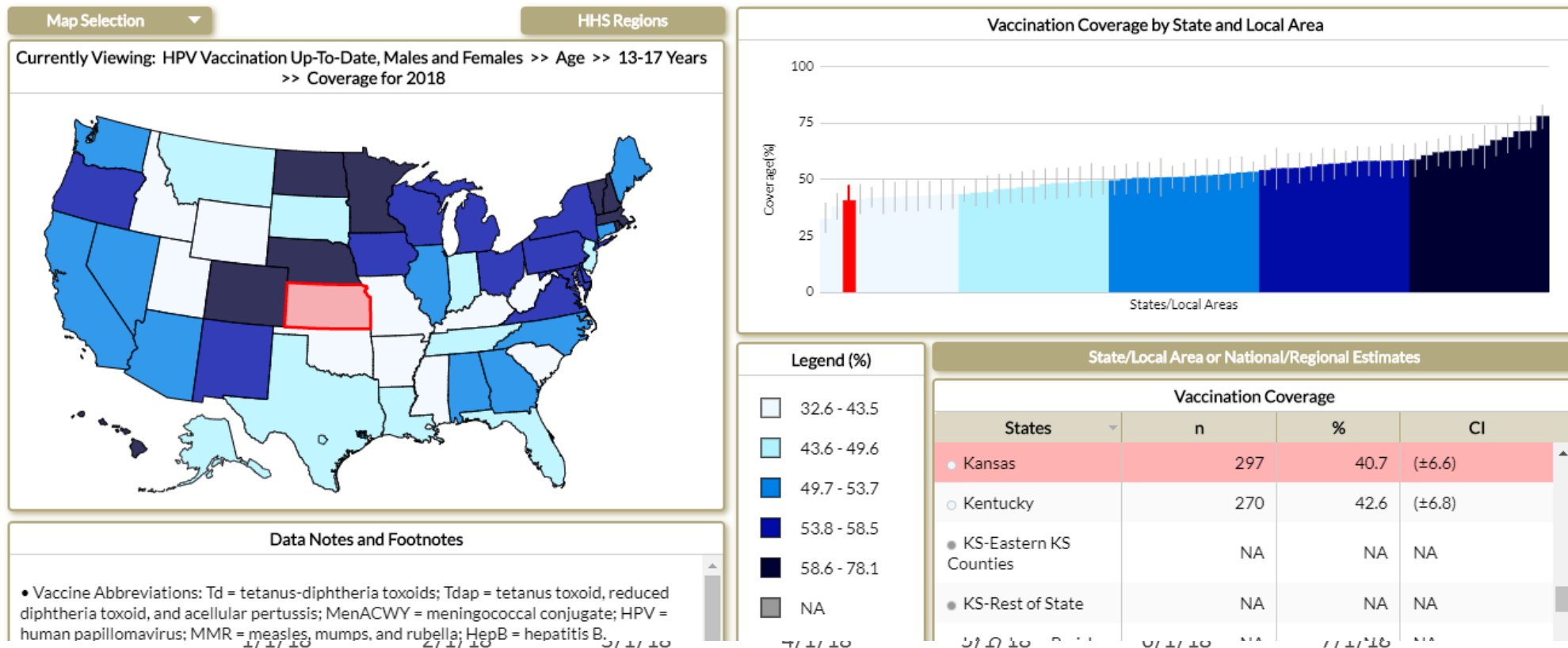
Human papillomavirus (HPV) vaccination coverage among adolescents 13–17 years by State, HHS Region, and the United States, National Immunization Survey–Teen (NIS Teen), 2018



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2018 HPV UTD all

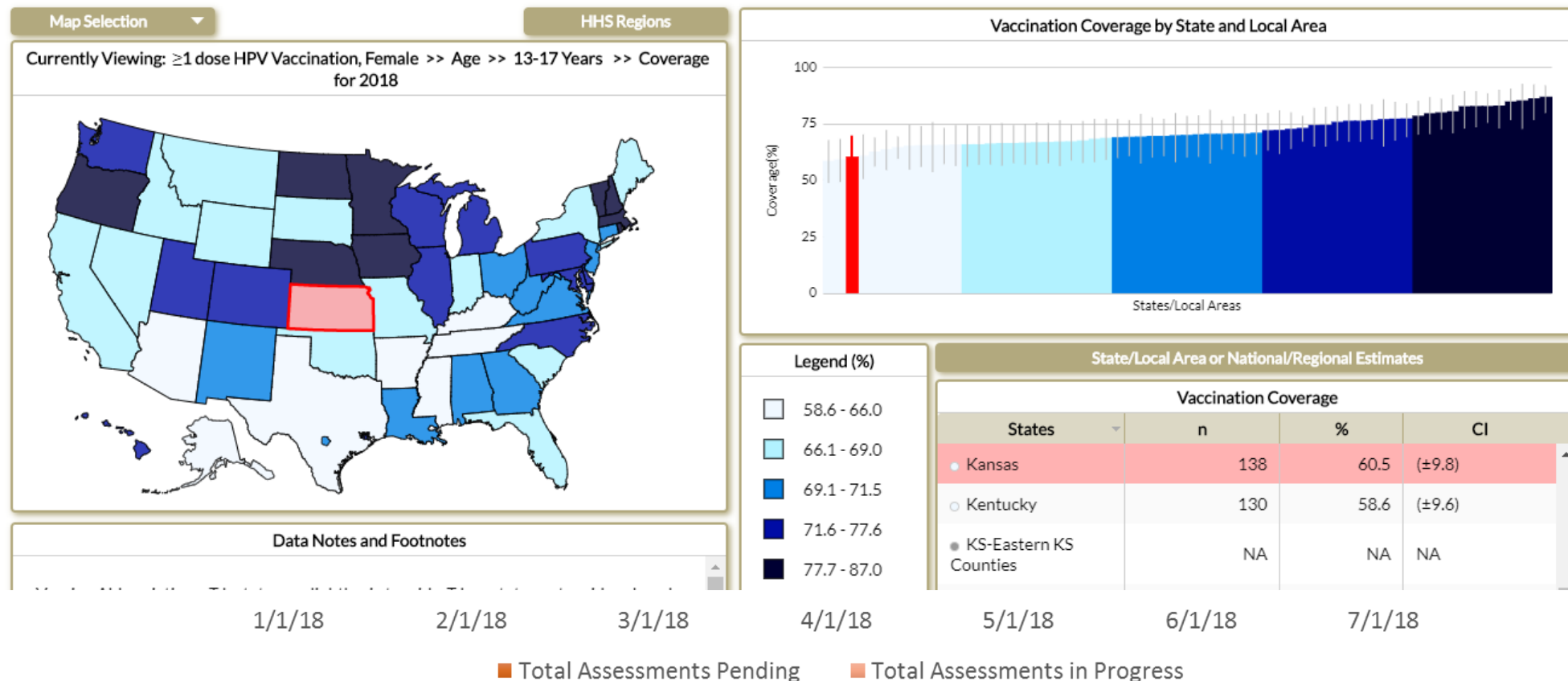
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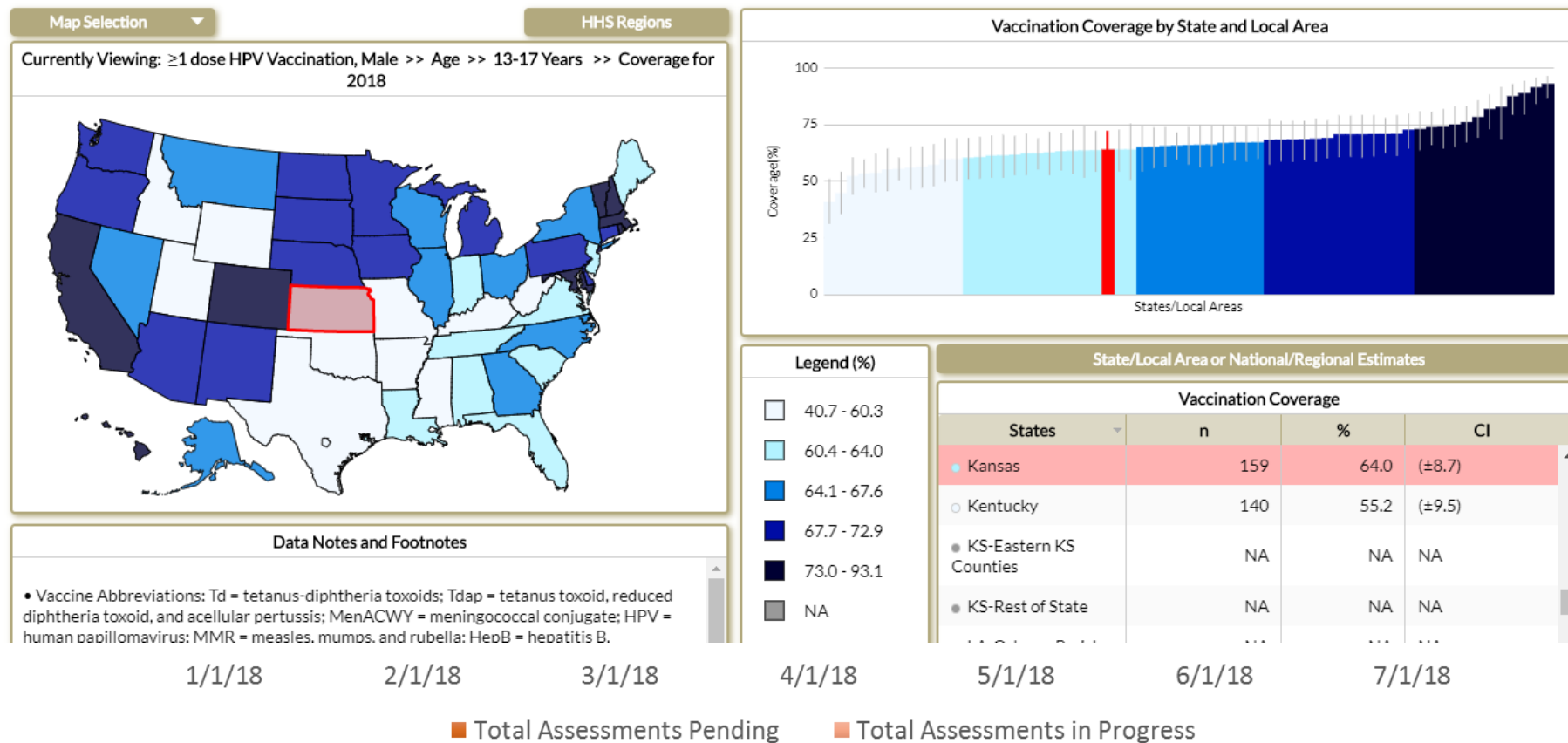
2018 HPV 1+ Females Only

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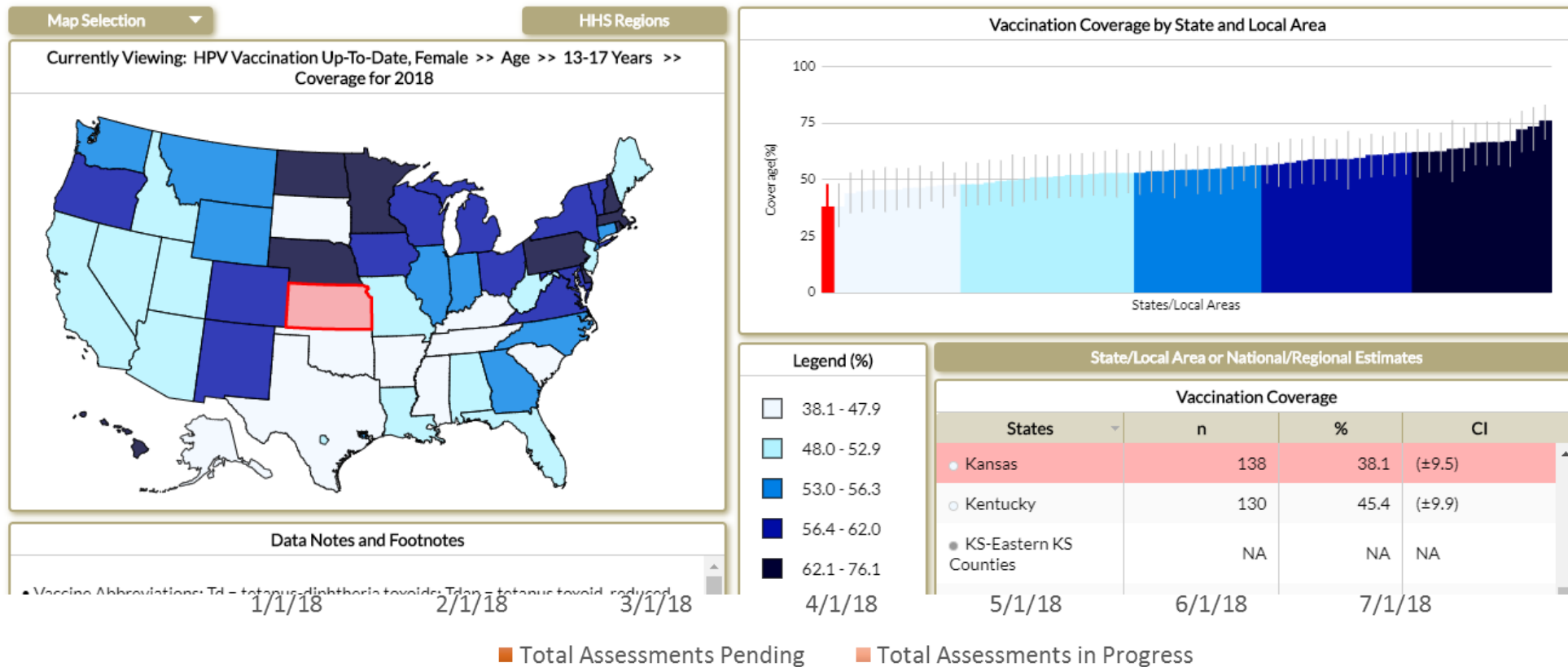
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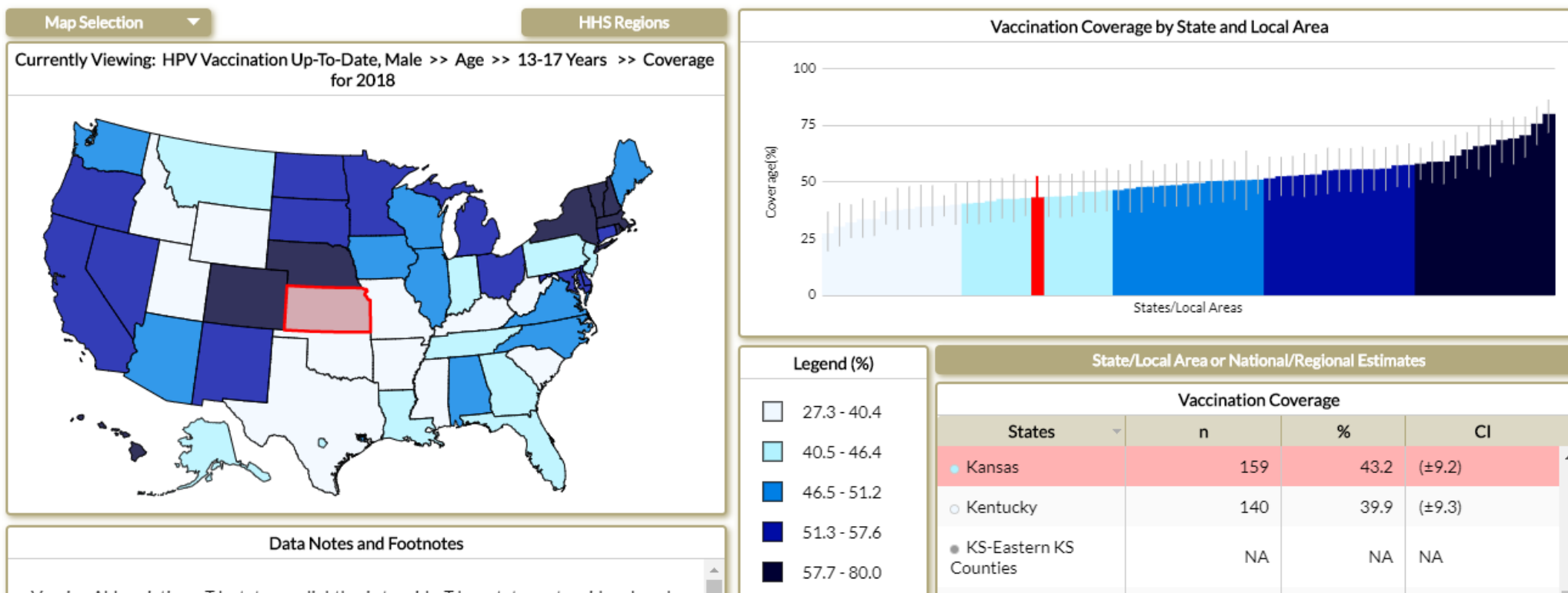
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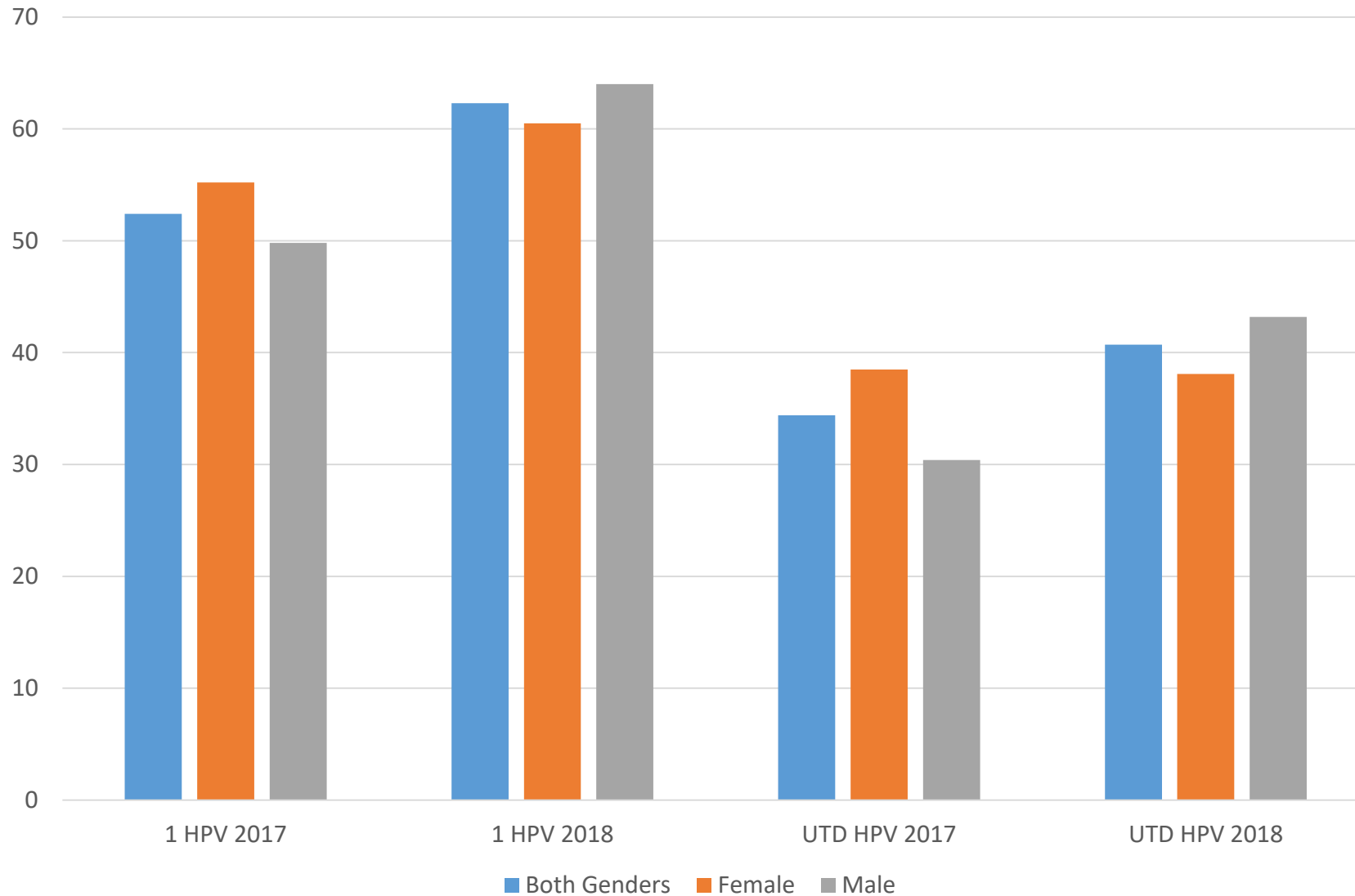


2018 HPV UTD Males Only

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HPV Coverage by Number of Doses and Gender





Contact Information

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