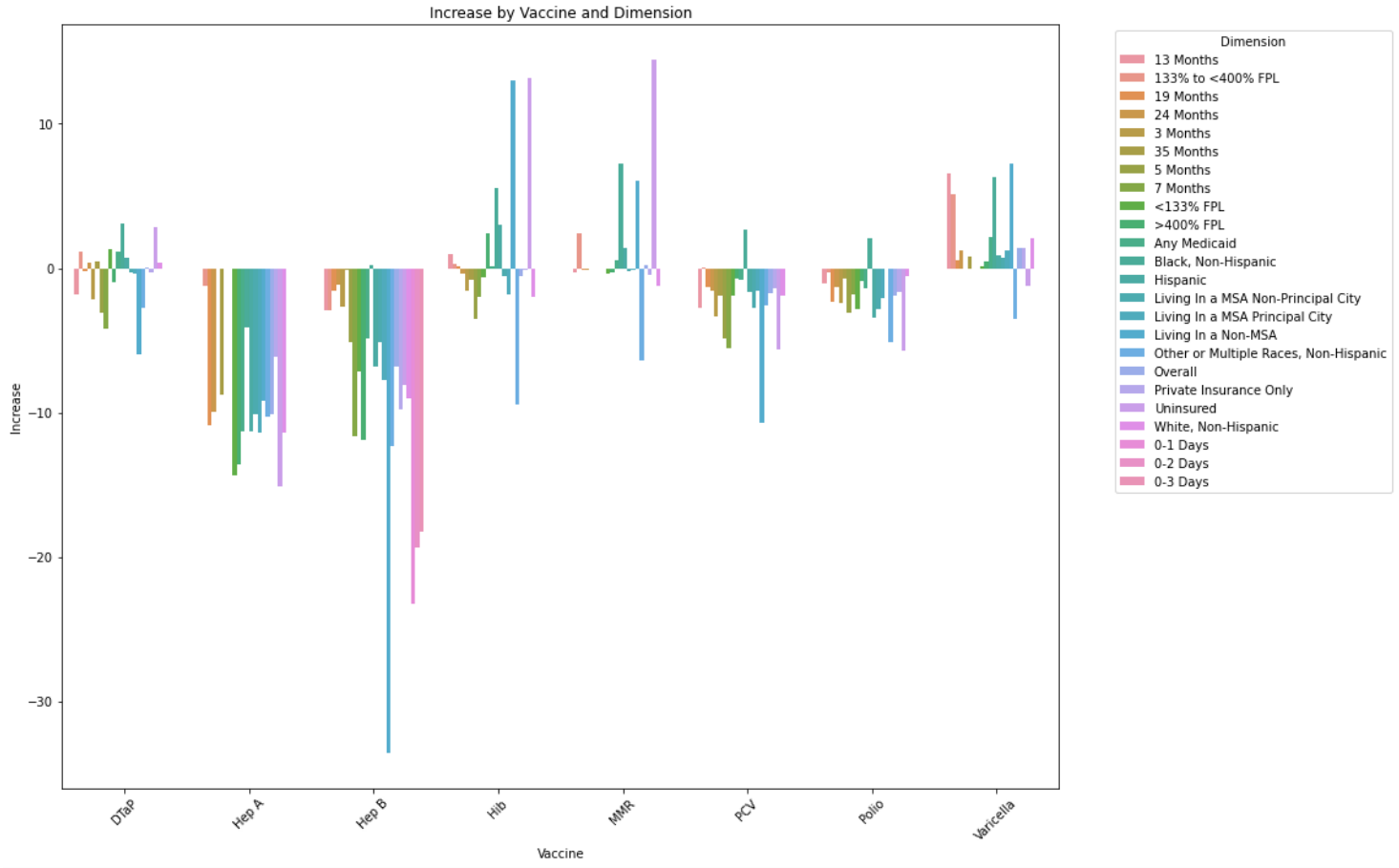
VACCINE COVERAGE EVALUATION

10/10/2023

BY: ALAN SANTOS

FLORIDA VS OTHER U.S STATES – CHILDREN 0 TO 35 MONTHS



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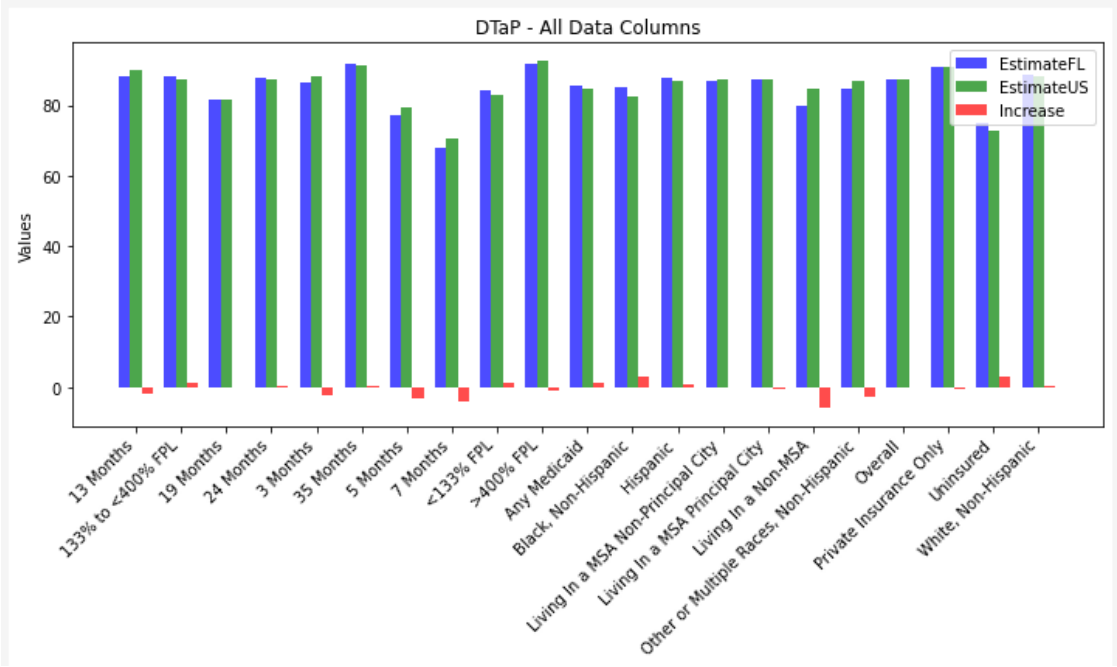

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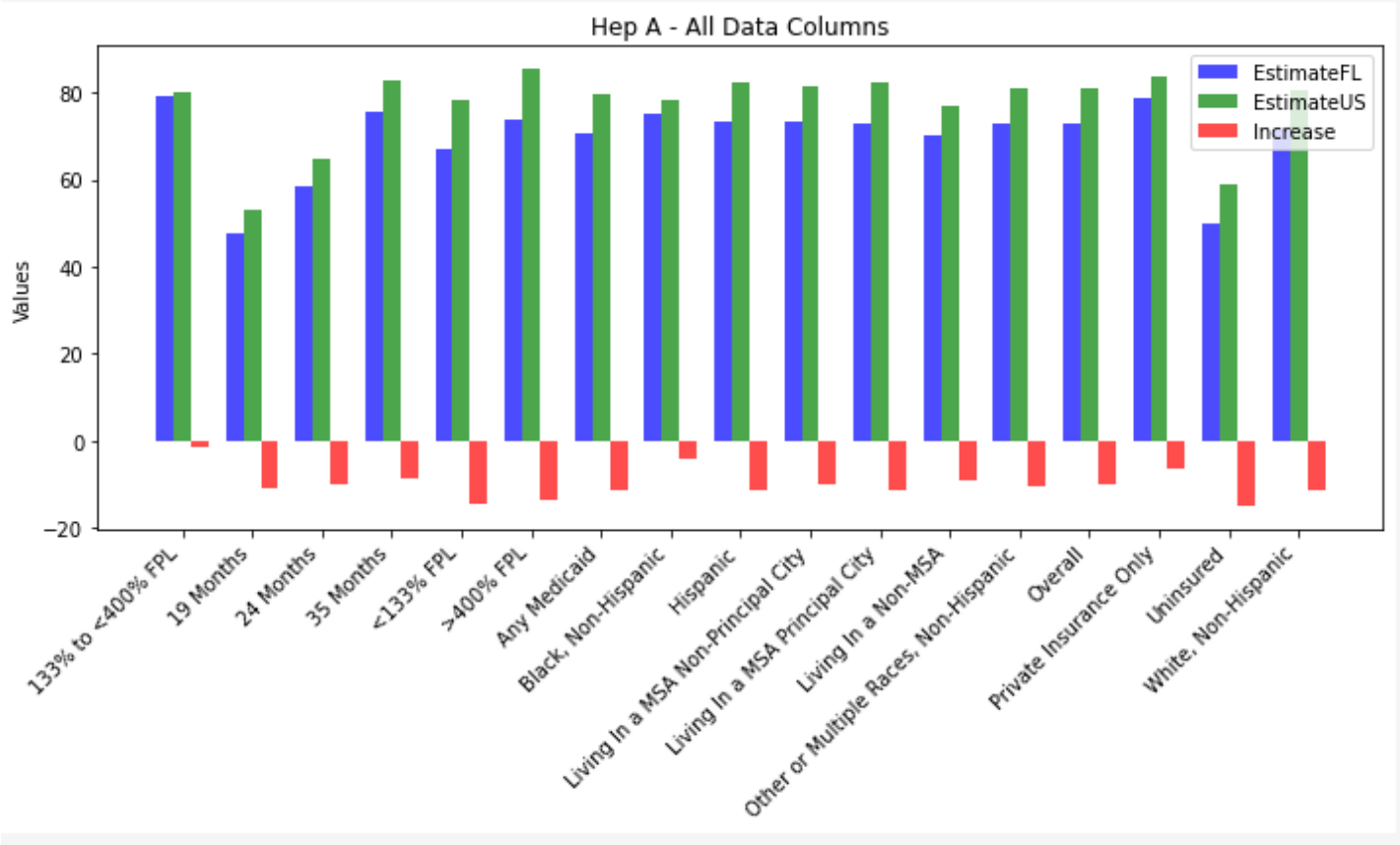

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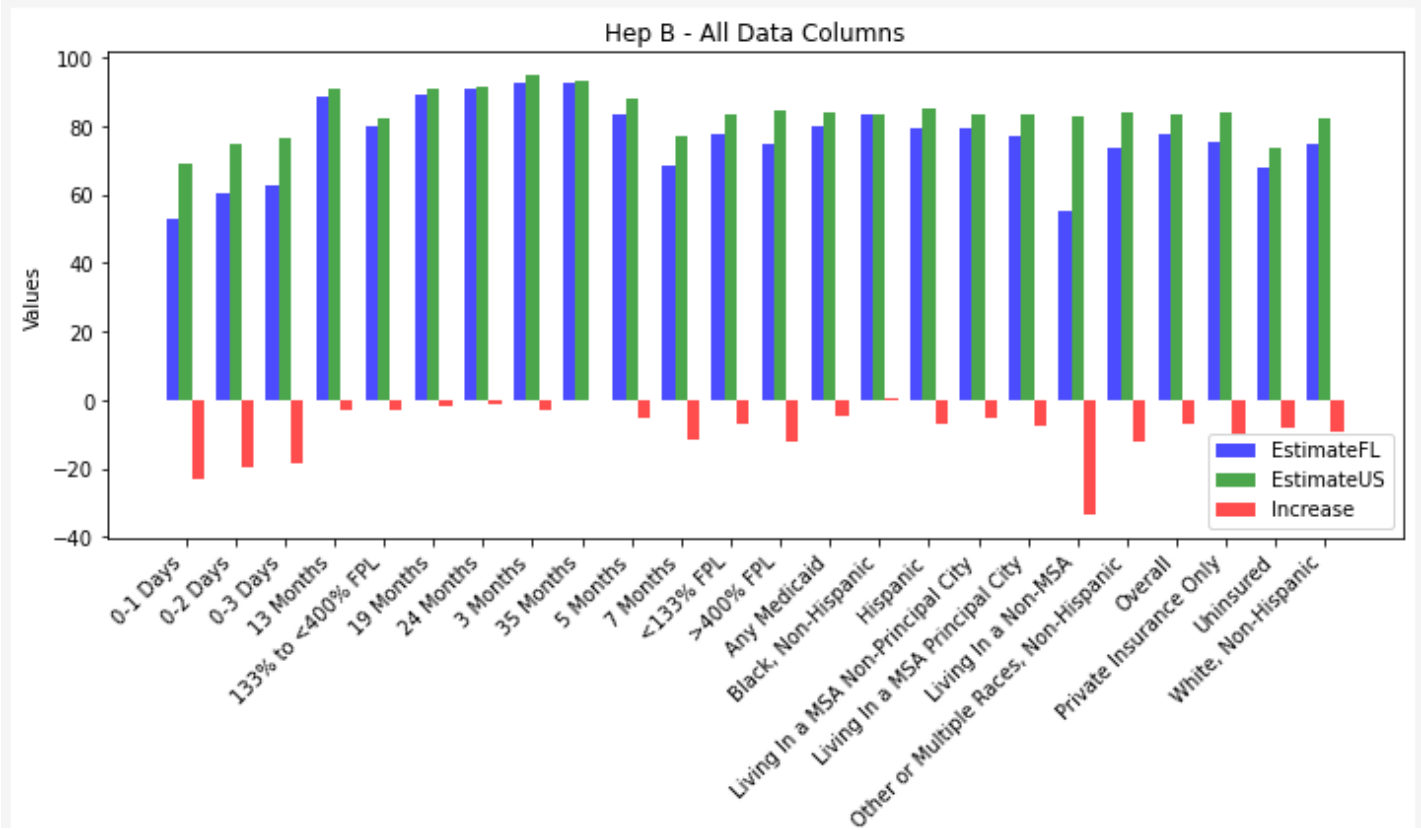

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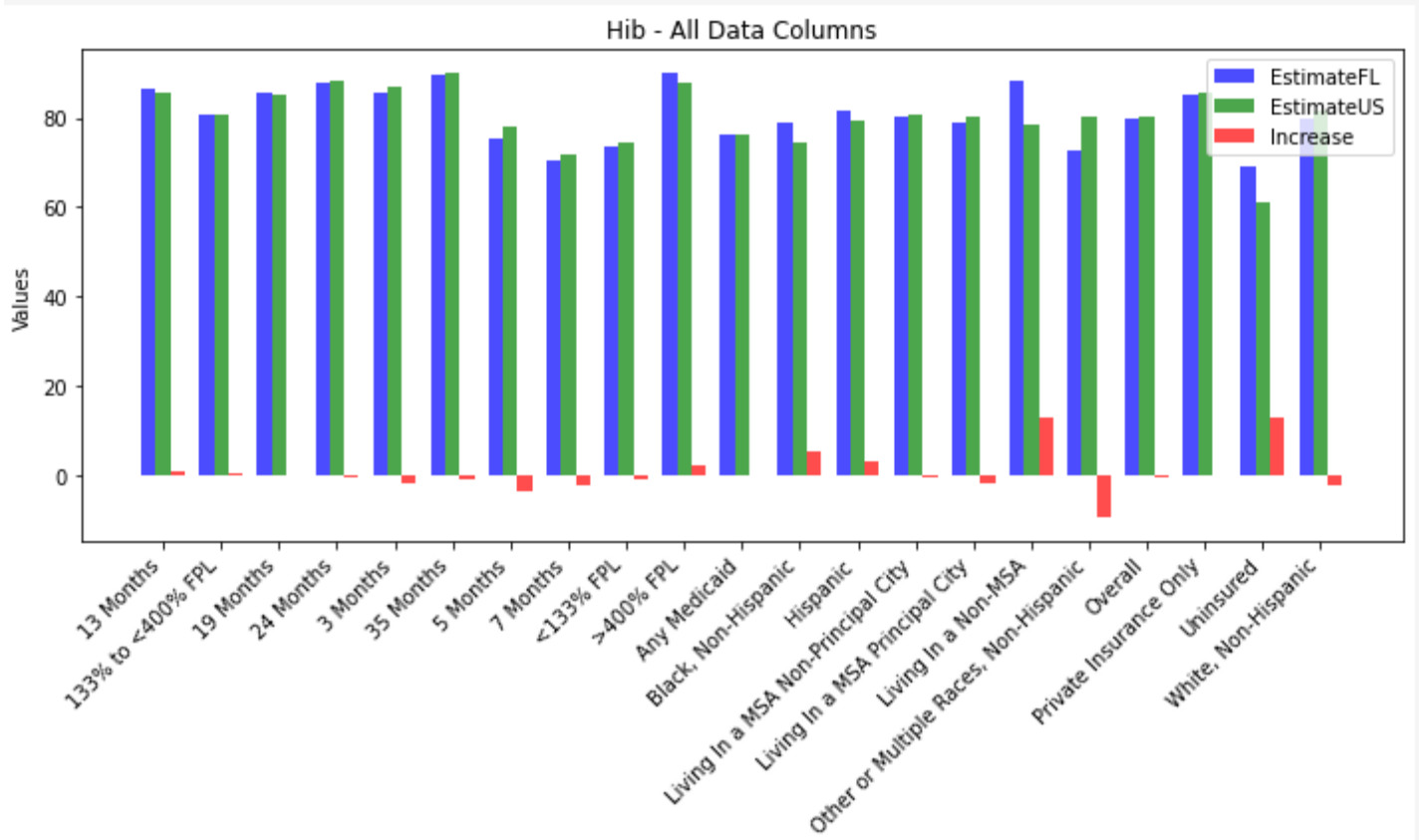

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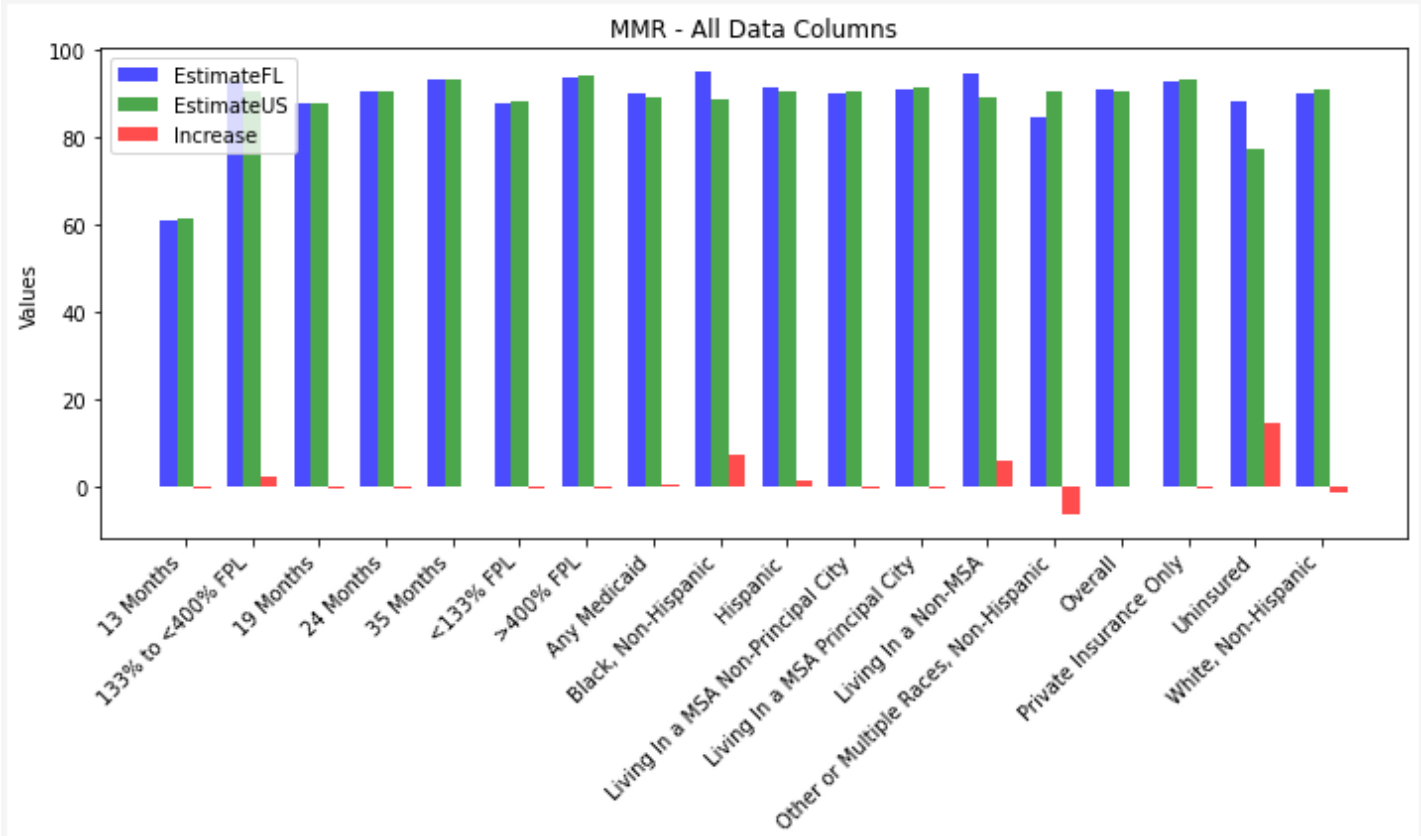

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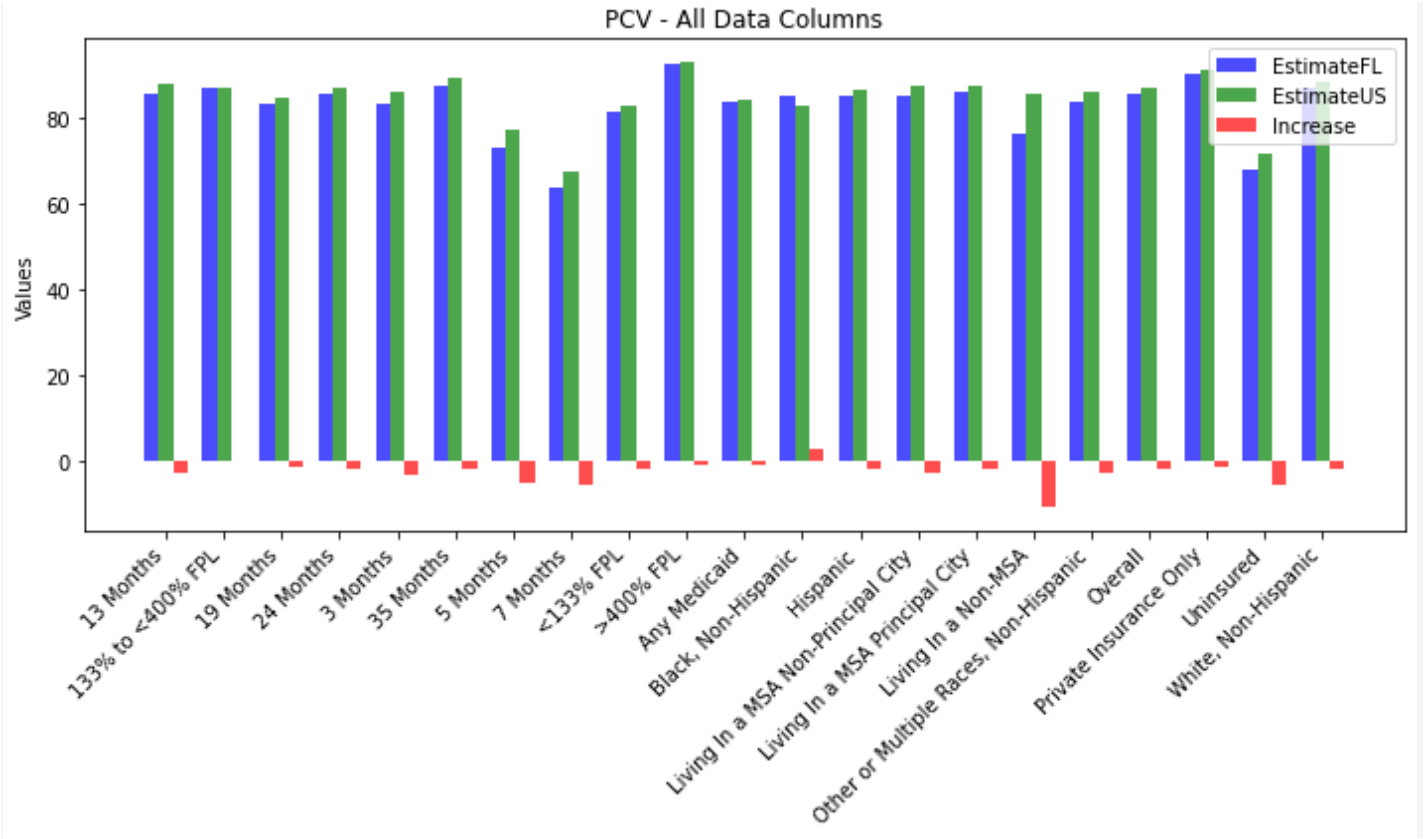

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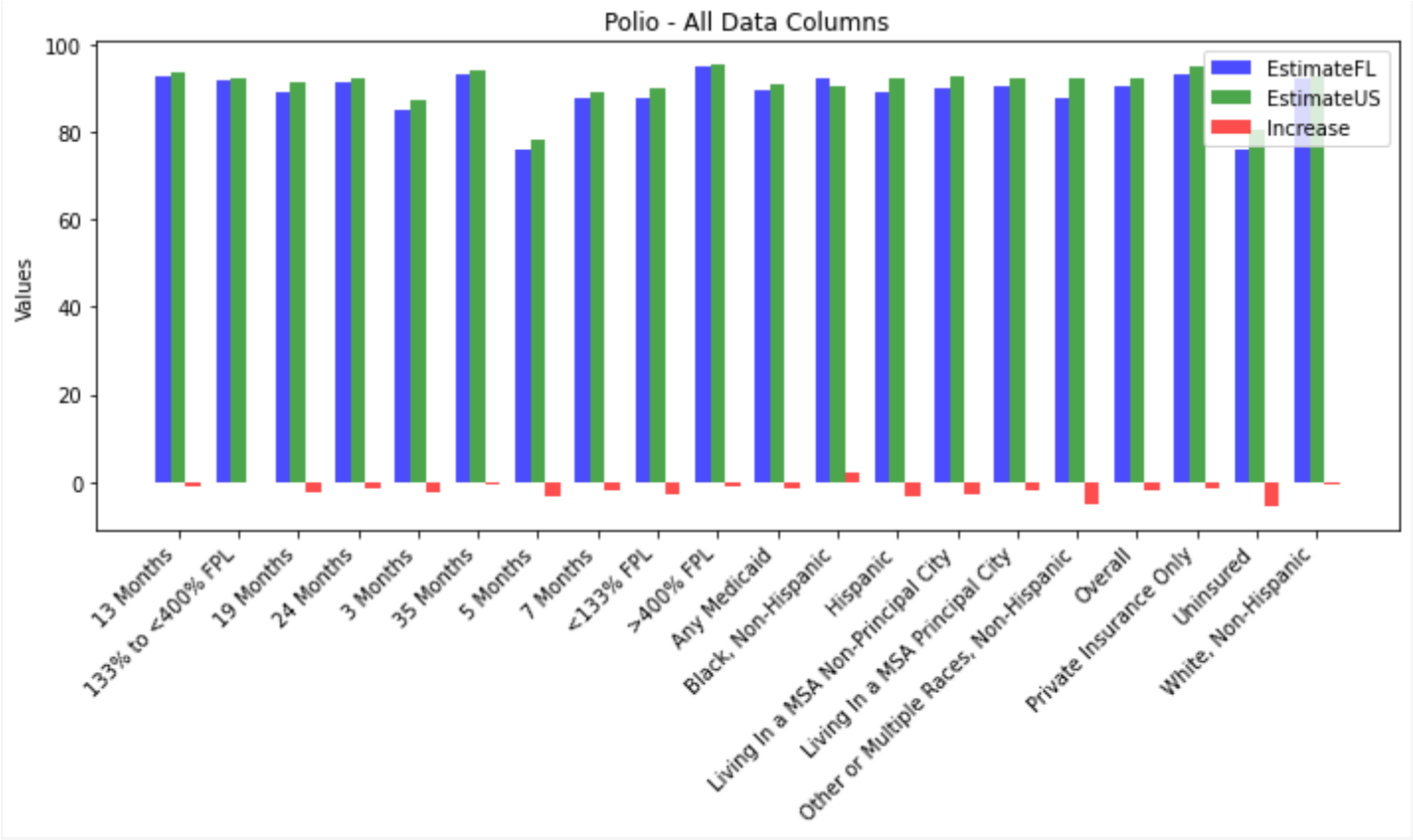

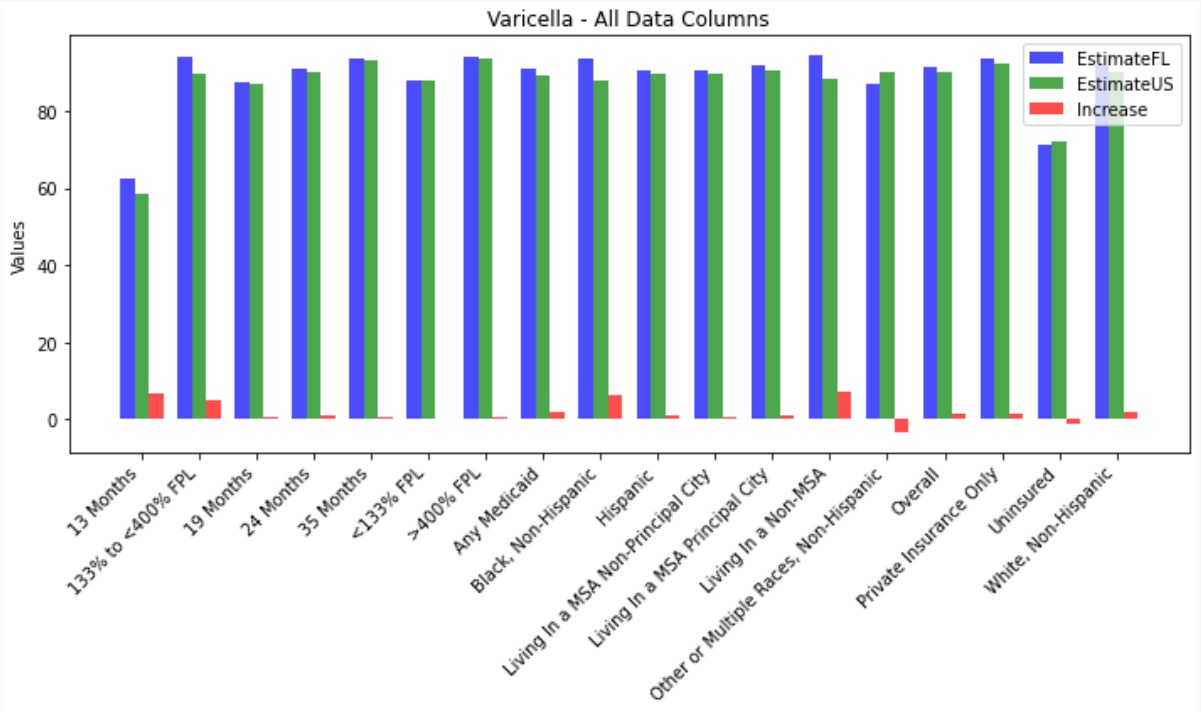

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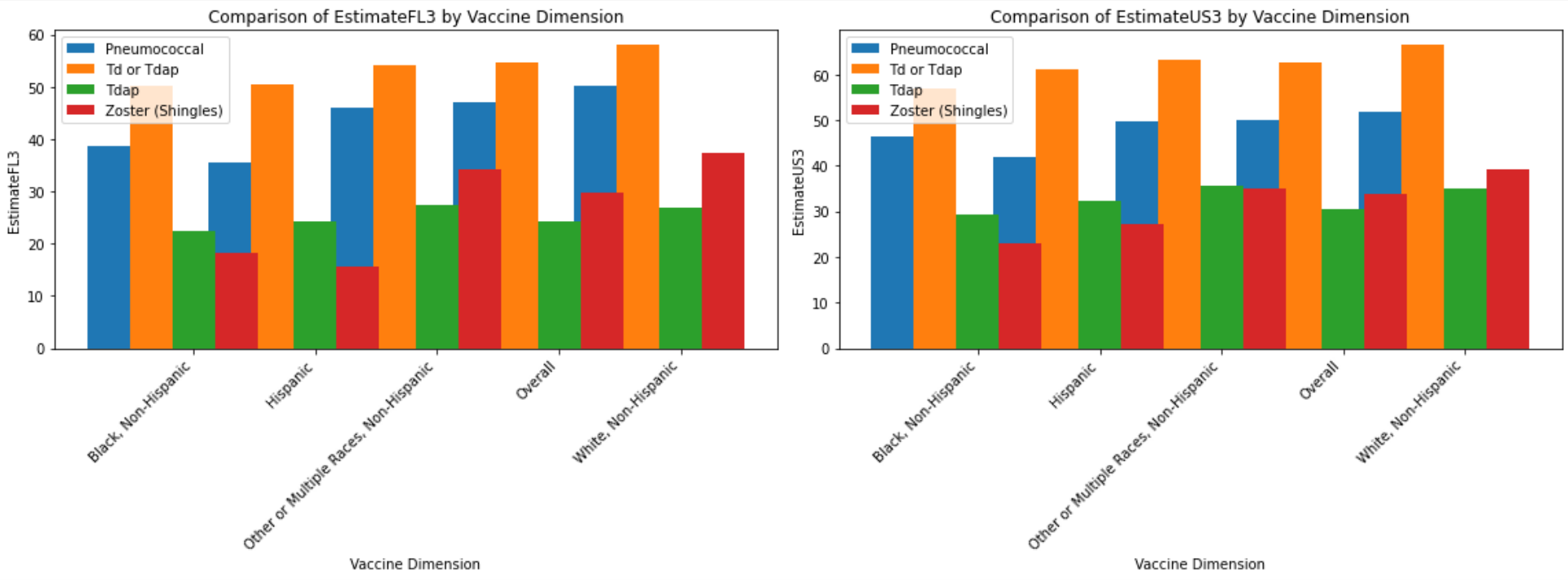

FLORIDA VS OTHER U.S STATES – ADOLESCENTS 13 to 17 YEARS

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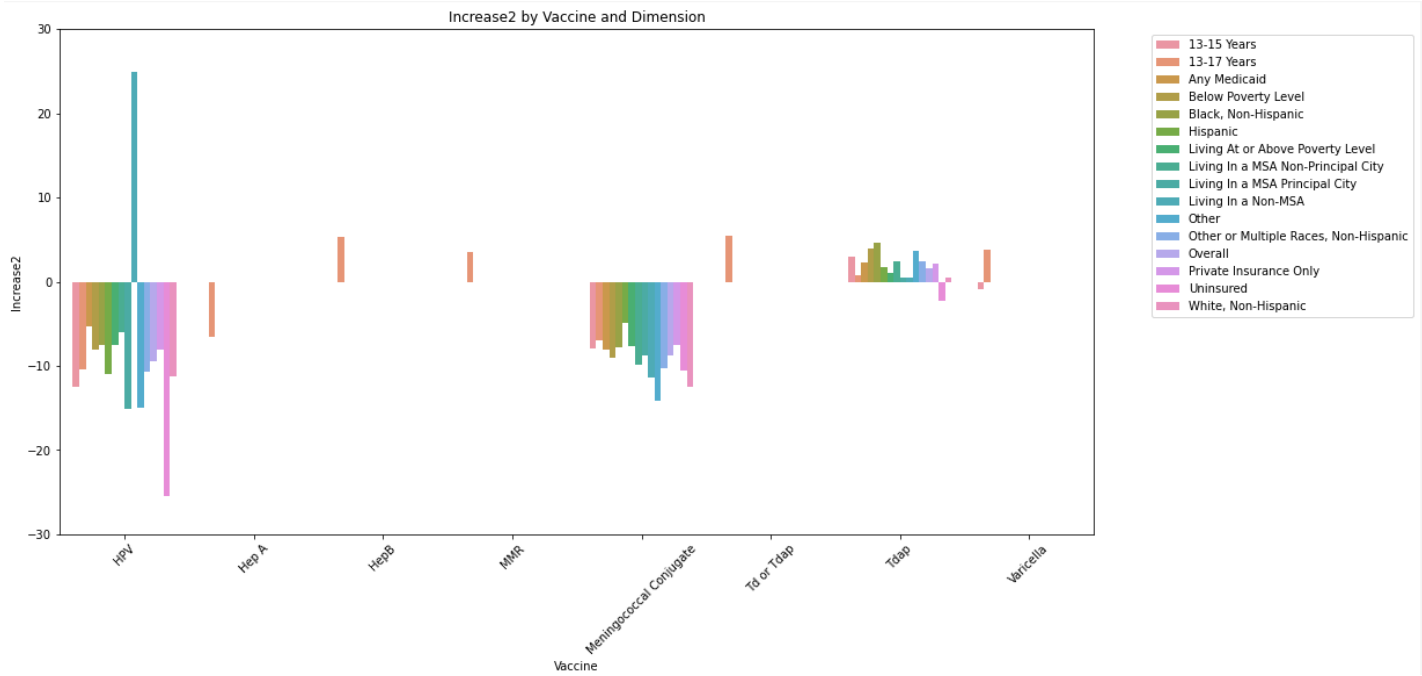
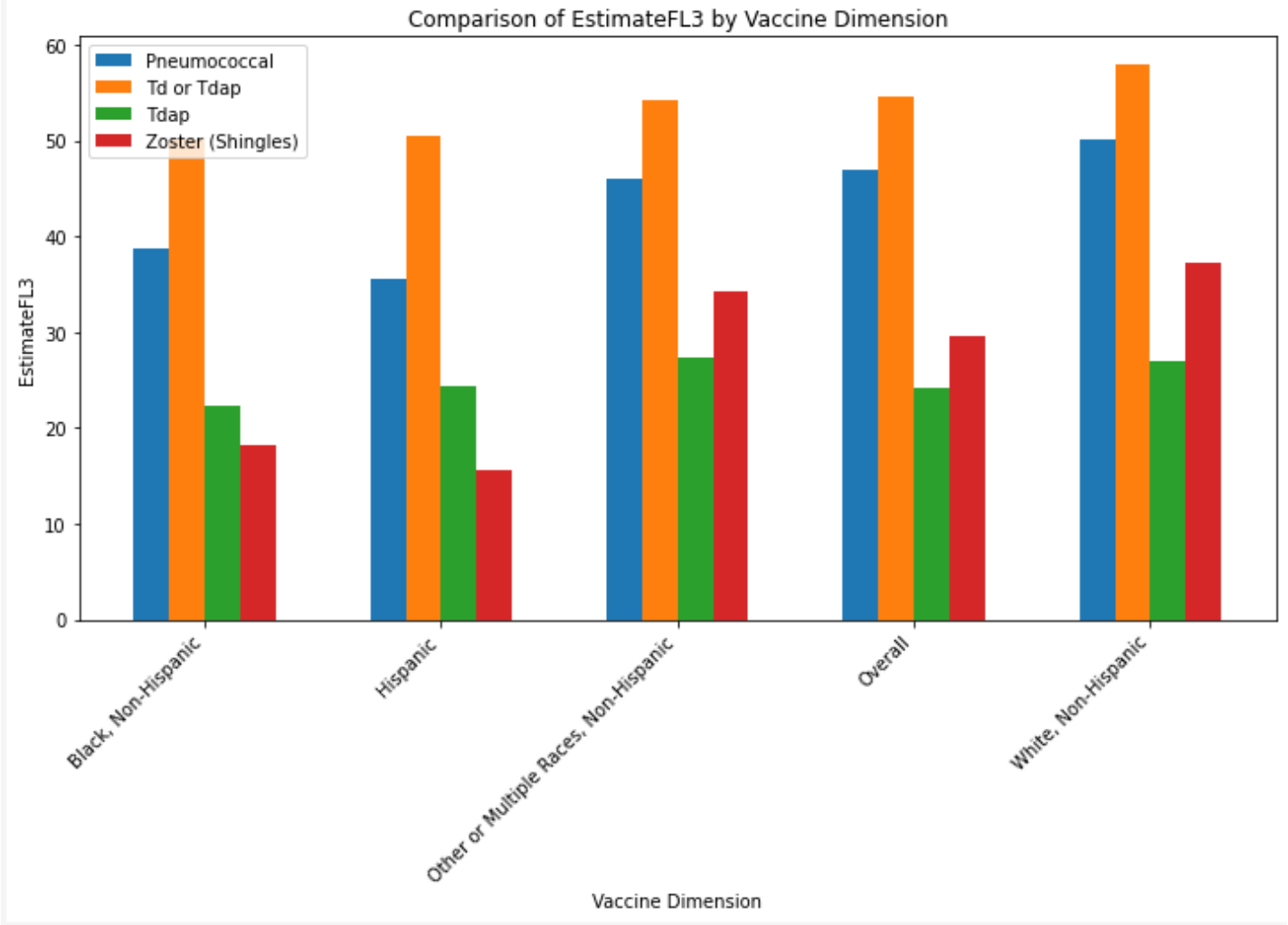


FLORIDA VS OTHER U.S STATES – ADULTS 18+ YEARS



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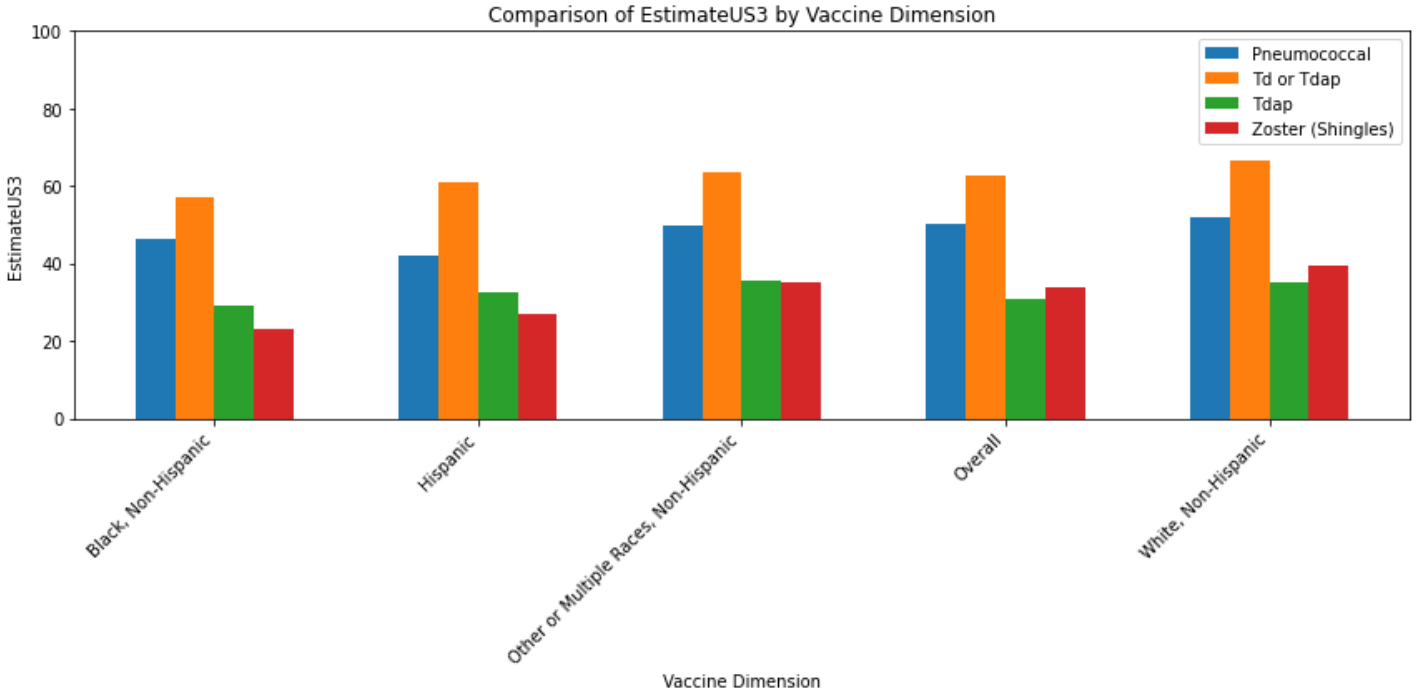

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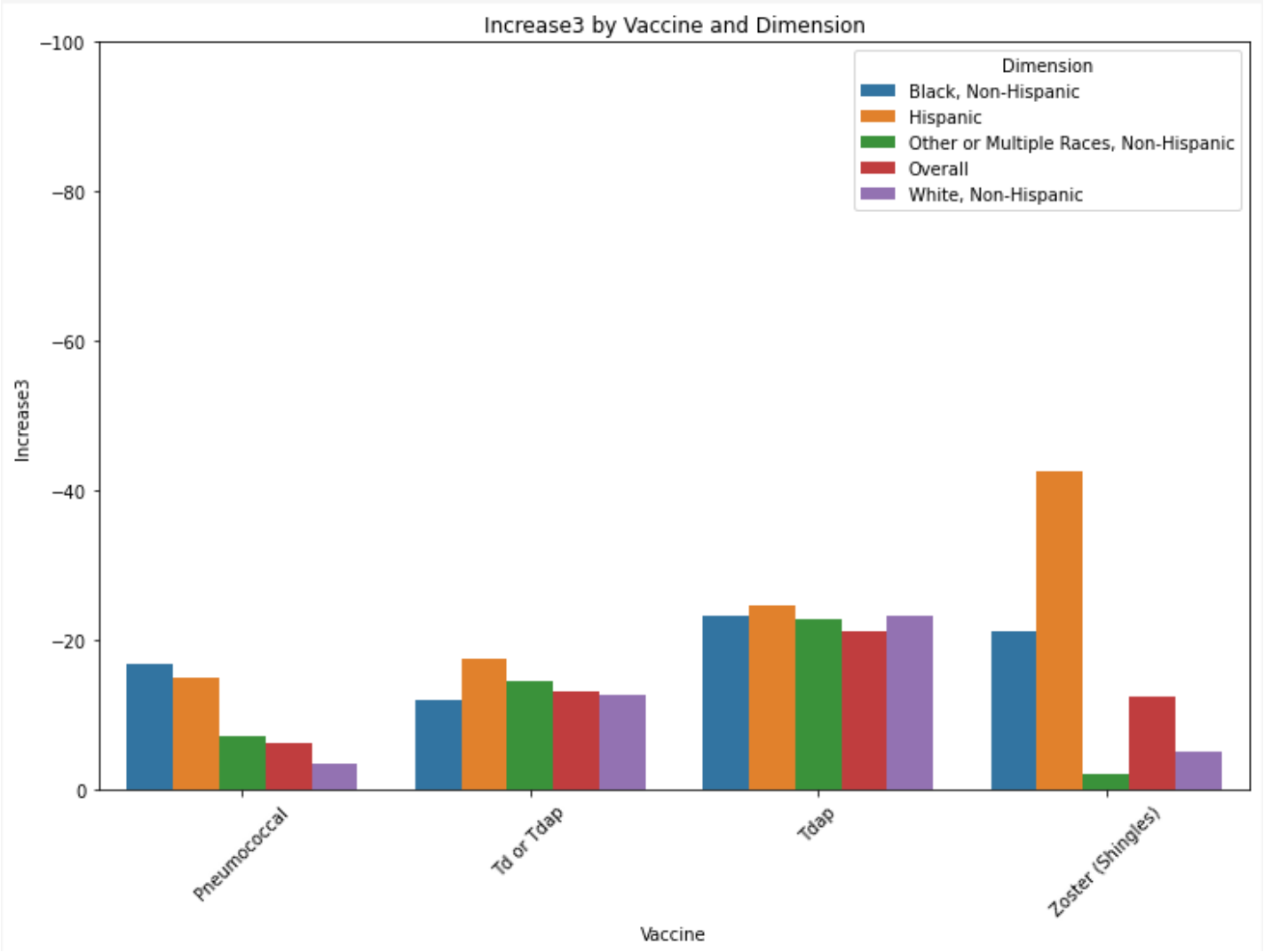
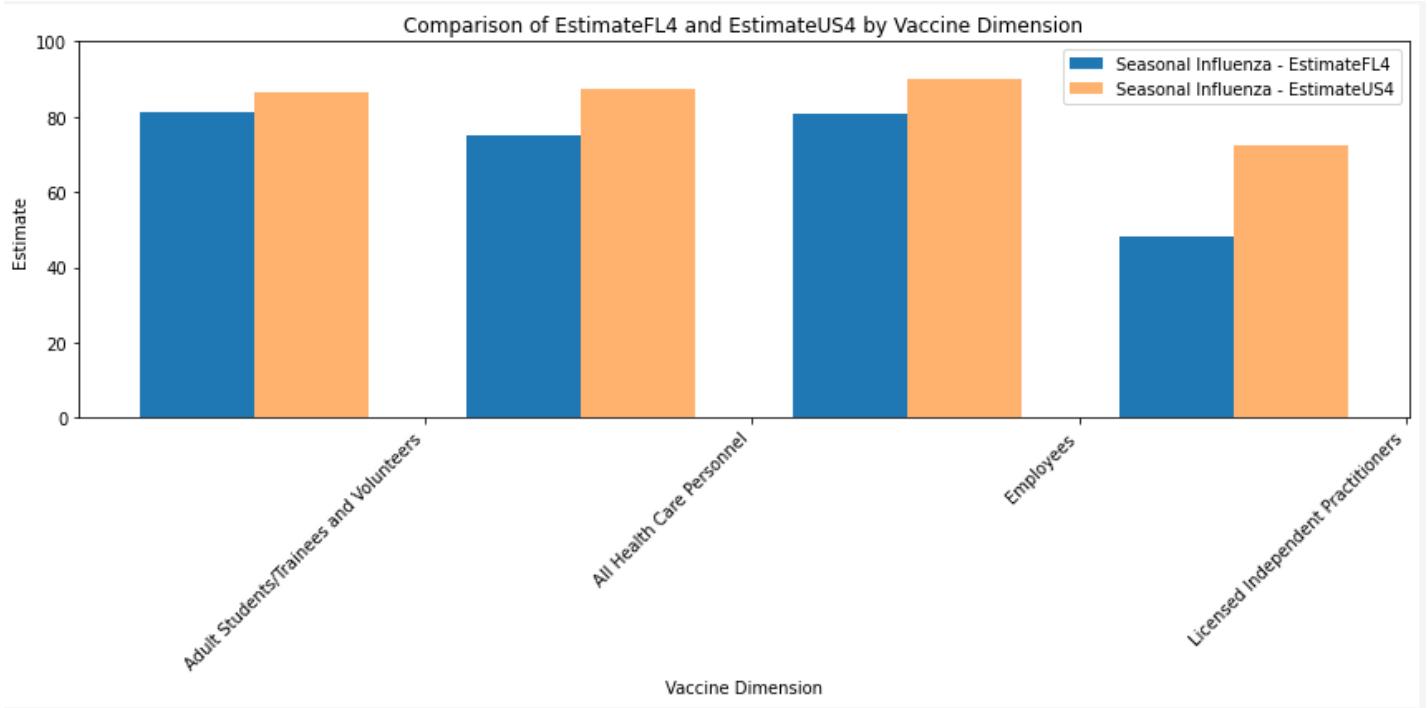


Health Care Personnel



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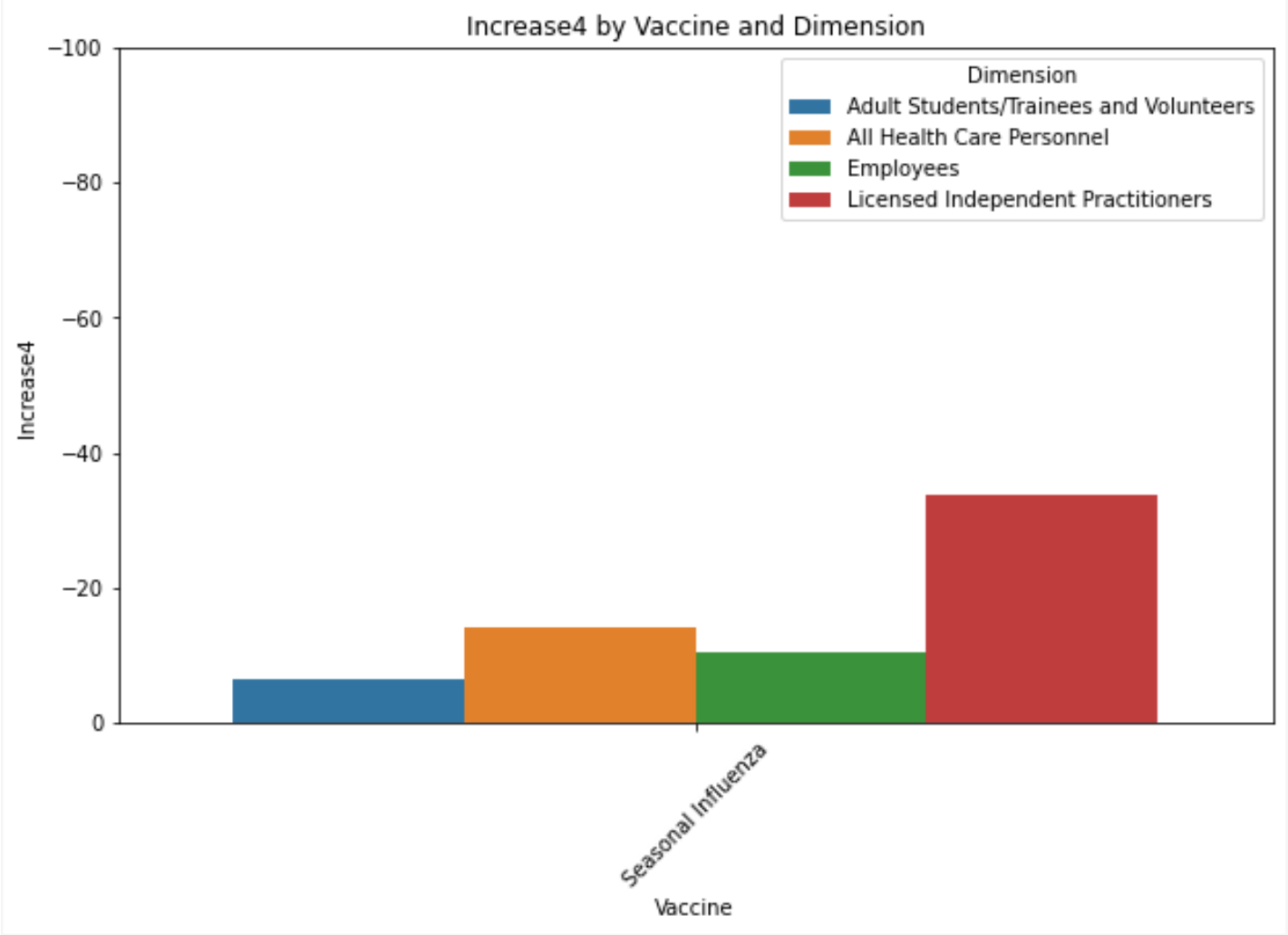
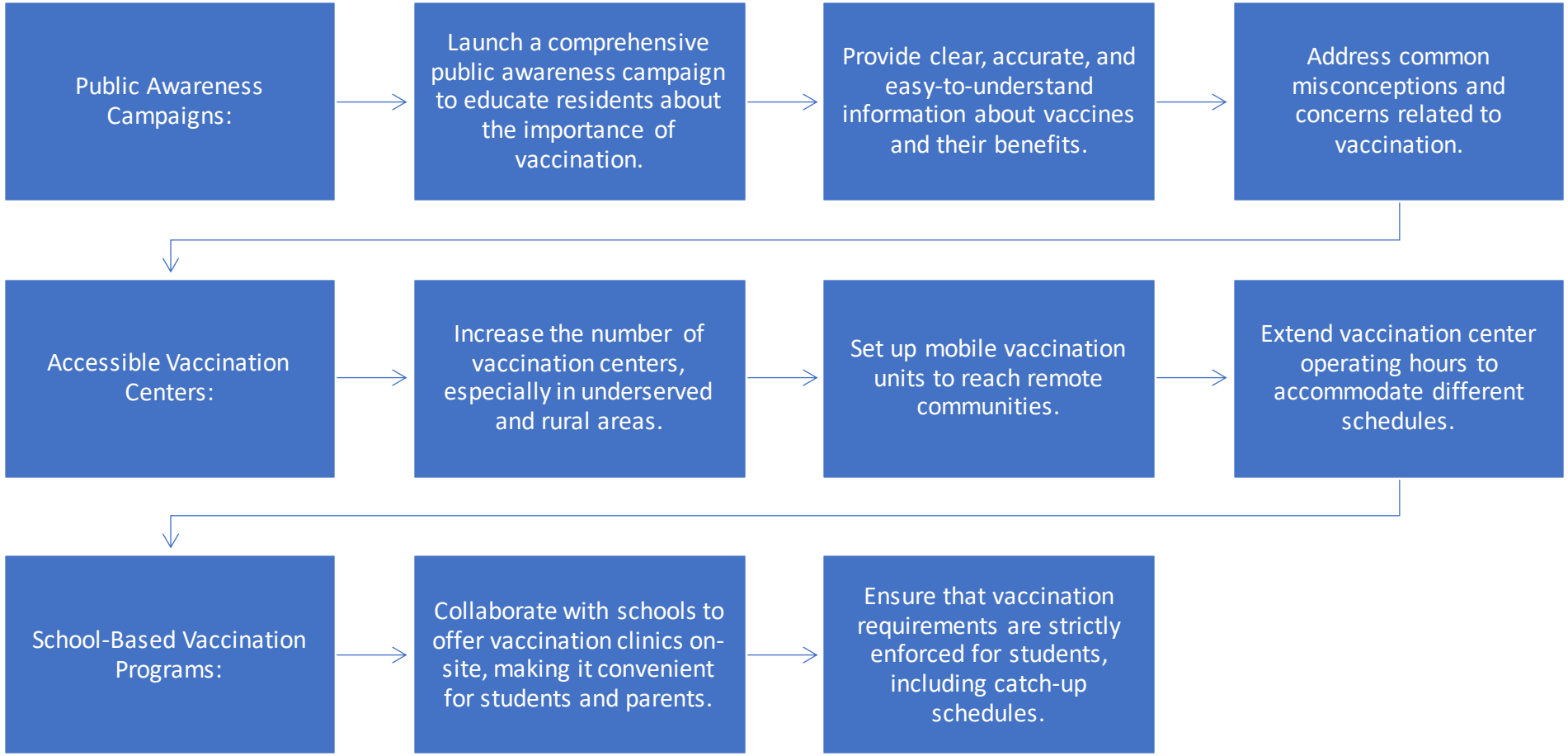


IMPROVE VACCINATION RATES IN A STATE LIKE FLORIDA:



IMPROVE VACCINATION RATES IN A STATE LIKE FLORIDA:

HEALTHCARE PROVIDER ENGAGEMENT:

- ENCOURAGE HEALTHCARE PROVIDERS TO PROMOTE AND PROVIDE VACCINATIONS DURING ROUTINE CHECK-UPS.
- OFFER TRAINING AND INCENTIVES TO HEALTHCARE PROFESSIONALS TO INCREASE VACCINE ADMINISTRATION.

COMMUNITY OUTREACH:

- PARTNER WITH COMMUNITY ORGANIZATIONS, FAITH-BASED GROUPS, AND LOCAL LEADERS TO BUILD TRUST AND ENCOURAGE VACCINATION.
- ORGANIZE COMMUNITY EVENTS AND TOWN HALLS TO ADDRESS CONCERNS AND ANSWER QUESTIONS.

VACCINE INCENTIVES:

- INTRODUCE INCENTIVES SUCH AS GIFT CARDS, DISCOUNTS, OR RAFFLES TO MOTIVATE PEOPLE TO GET VACCINATED.
- PARTNER WITH LOCAL BUSINESSES TO PROVIDE DISCOUNTS OR SPECIAL OFFERS TO VACCINATED INDIVIDUALS.

CULTURAL COMPETENCE:

- TAILOR COMMUNICATION AND OUTREACH EFFORTS TO BE CULTURALLY SENSITIVE AND LINGUISTICALLY APPROPRIATE.
- WORK WITH COMMUNITY LEADERS AND ORGANIZATIONS TO BRIDGE CULTURAL GAPS.

PROMOTE VACCINATION FOR SPECIAL POPULATIONS:

- FOCUS ON VACCINATION CAMPAIGNS FOR HIGH-RISK GROUPS, SUCH AS THE ELDERLY, IMMUNOCOMPROMISED INDIVIDUALS, AND THOSE WITH PREEXISTING CONDITIONS.
- TARGET SPECIFIC VACCINES LIKE FLU SHOTS DURING FLU SEASON.

IMPROVE VACCINATION RATES IN A STATE LIKE FLORIDA:

Tracking and Reporting:	• Strengthen the state's vaccine data tracking and reporting system to monitor vaccination coverage and identify areas with low rates. • Share this information with the public and healthcare providers to encourage accountability.
Legislation and Policy Support:	• Advocate for legislation that supports vaccination, such as eliminating non-medical exemptions for school-required vaccines. • Collaborate with healthcare organizations to promote pro-vaccination policies.
Engage Local Media:	• Work with local media outlets to share success stories, vaccination progress, and educational content. • Utilize social media and digital platforms for broader reach and engagement.
Address Vaccine Hesitancy:	• Provide resources for healthcare professionals to have open and empathetic conversations with vaccine-hesitant individuals. • Highlight the safety and efficacy of vaccines through trusted sources.
Emergency Preparedness:	• Enhance preparedness for vaccine distribution during public health emergencies, such as pandemics. • Develop clear and efficient distribution plans in advance.
Research and Data Analysis:	• Invest in research to understand the reasons behind vaccine hesitancy and low vaccination rates in specific communities. • Use data-driven insights to tailor interventions.
Statewide Collaboration:	• Collaborate with neighboring states and federal agencies to ensure a consistent and coordinated approach to vaccination efforts.
Legal Protections:	• Implement legal protections to prevent discrimination or retaliation against individuals who choose to get vaccinated.

REFERENCE:

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  - Website Title: CDC National Center for Health Statistics
  - URL: https://www.cdc.gov/nchs/
  - Accessed: October 4, 2023
- **CDC NCHS Datasets:**
  - Webpage Title: CDC NCHS Datasets
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  - URL: https://www.cdc.gov/nchs/nchs_databases.htm
  - Accessed: October 4, 2023
- **CDC WONDER (Wide-ranging Online Data for Epidemiologic Research):**
  - Webpage Title: CDC WONDER
  - Website Title: CDC WONDER (Wide-ranging Online Data for Epidemiologic Research)
  - URL: https://wonder.cdc.gov/
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  - Webpage Title: BRFSS Datasets
  - Website Title: Behavioral Risk Factor Surveillance System (BRFSS)
  - URL: https://www.cdc.gov/brfss/data_documentation/index.htm
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