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ADVANCING INTEGRATED HEALTHCARE

# Welcome

*Care Transformation Collaborative of Rhode Island*

*Patricia Flanagan, MD, FAAP, PCMH Kids Co-chair*

*Elizabeth Lange, MD, FAAP, PCMH Kids Co-chair*

**PCMH Kids Stakeholder Meeting | January 6, 2021**

# Agenda

Topic Presenter(s)	Duration
<b>Welcome &amp; Opening Remarks</b> <i>Pat Flanagan, MD, FAAP and Beth Lange, MD, FAAP – PCMH Kids Co-chairs</i>	5 minutes
<b>A look at COVID Vaccine Data</b> <i>Pat Flanagan, MD, FAAP and Ellen Amore, RIDOH</i>	20 minutes
<b>Central Falls</b> <i>Beata Nelken, MD</i>	10 minutes
<b>South Providence</b> <i>Carrie Bridges, MPH</i>	10 minutes
<b>Q &amp; A with Dr. Alexander-Scott</b> <i>Pat Flanagan and Beth Lange, Co-chairs to facilitate discussion</i>	15 minutes

## Dr Ailis Clyne

*You have been such an inspiration to work with. We can't thank you enough for all that you have done.*

*Good luck on your next endeavor.*

*Thanks for everything!*



# A look at COVID Vaccine Data



## Children and COVID-19 Vaccinations Trends

AAP Analysis of Data Posted by the Centers for Disease Control and Prevention as of December 22, 2021

# Children and COVID-19 Vaccinations Trends

**AAP Analysis of Data Posted by the Centers for Disease Control and Prevention  
as of December 22, 2021**

American Academy of Pediatrics  
DEDICATED TO THE HEALTH OF ALL CHILDREN®



# Updated Version of the Vaccination Report

Please note the following changes to the methods in this weekly report:

## A. Child Age Groupings:

**12-17 year-olds:** We are combining data for 12-15 and 16-17 year-olds. COVID-19 vaccines have been available for all in this group since 5.10.21.

**5-11 year-olds:** COVID-19 vaccines became available for this age group 11.2.21. Vaccination data specific to this group was made available in CDC public-use data 3 weeks later. We will be tracking vaccination for this group separate from 12-17 year-olds.

**B. Data Sources:** In reports up through 11.10,21 , we used 2 different sources from the CDC to provide breakouts by age and geography: “Demographic Trends of People Receiving COVID-19 Vaccinations in the United States” (URL: <https://covid.cdc.gov/covid-data-tracker/#vaccination-demographics-trends>) and “COVID-19 Vaccinations in the United States, Jurisdiction” (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisdiction/unsk-b7fc>). To combine ages 12-17, we are using only the jurisdiction file which may create minor shifts in the cumulative trends.

Interested readers should refer to the CDC and individual states where more information might be available.



## COVID-19 Vaccine Eligibility: Timeline for Children

The FDA issued the first Emergency Use Authorization (EUA) for use of the Pfizer-BioNTech COVID-19 Vaccine in **people 16 years and older** on 12.11.2020, followed by ACIP recommendations and CDC approval for its use on 12.13.2020. However, the vaccine was not available for the non-elderly general public in most states until sometime in the Spring of 2021. Persons aged 16+ in Massachusetts, for example, started to receive their first COVID shots on 4.19.2021.

The FDA approved the use of the Pfizer-BioNTech COVID-19 Vaccine in **children ages 12 to 15** on an emergency use basis on 5.10.2021, followed by ACIP recommendation and CDC approval the same week.

The FDA issued an EUA for the Pfizer vaccine for **children ages 5 to 11** on 10.29.2021, followed by ACIP recommendation and CDC approval on 11.2.2021.



# Status of COVID-19 Vaccinations for US Children as of 12.22.2021

## Children Ages 5-11 Years

- 6.1** million (22%) US children ages 5-11 have received **at least one dose** of COVID-19 vaccine
- Vaccination rates vary highly across states, from **6% to 54%** of children 5-11 receiving their first vaccine.

## Children Ages 12-17 Years

- 15.4** million (62%) US children ages 12-17 have received **at least one dose** of COVID-19 vaccine
- 13.1** million (52%) of these children are **fully vaccinated**
- At this time about **9.7** million children 12-17 have yet to receive their first COVID-19 vaccine dose. This past week about **98,000** received their first vaccine.
- Vaccination rates vary highly across states: In **10** states, at least 3 quarters of 12-17 year-olds have received at least 1 dose, and in **15** states, under half have received 1 dose.





# COVID-19 Vaccinations for US Children Ages 5-11

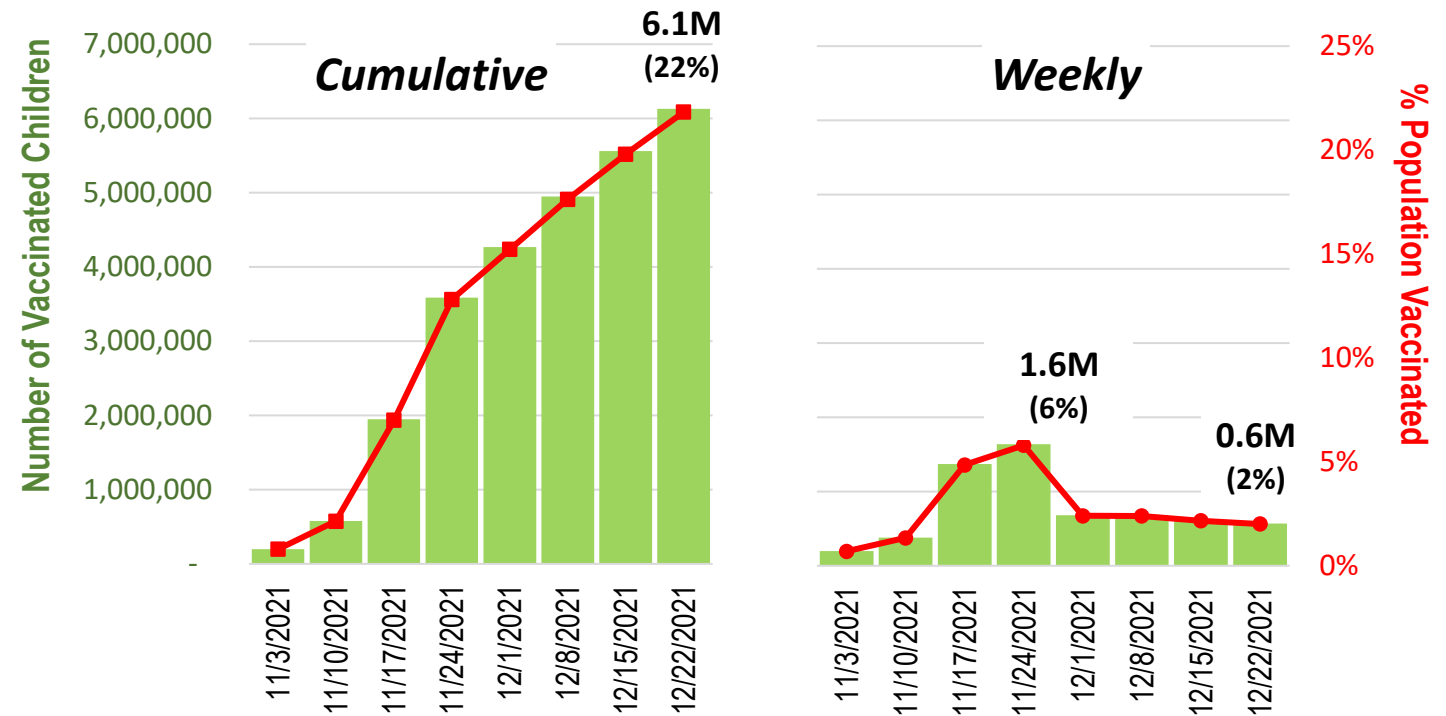
11.3.21 to 12.22.21

**As of December 8:**

**6.1 million**  
(22%)  
US children ages  
5-11 had  
received at least  
**one dose** of  
COVID-19  
vaccine

Per public-use data  
from the CDC

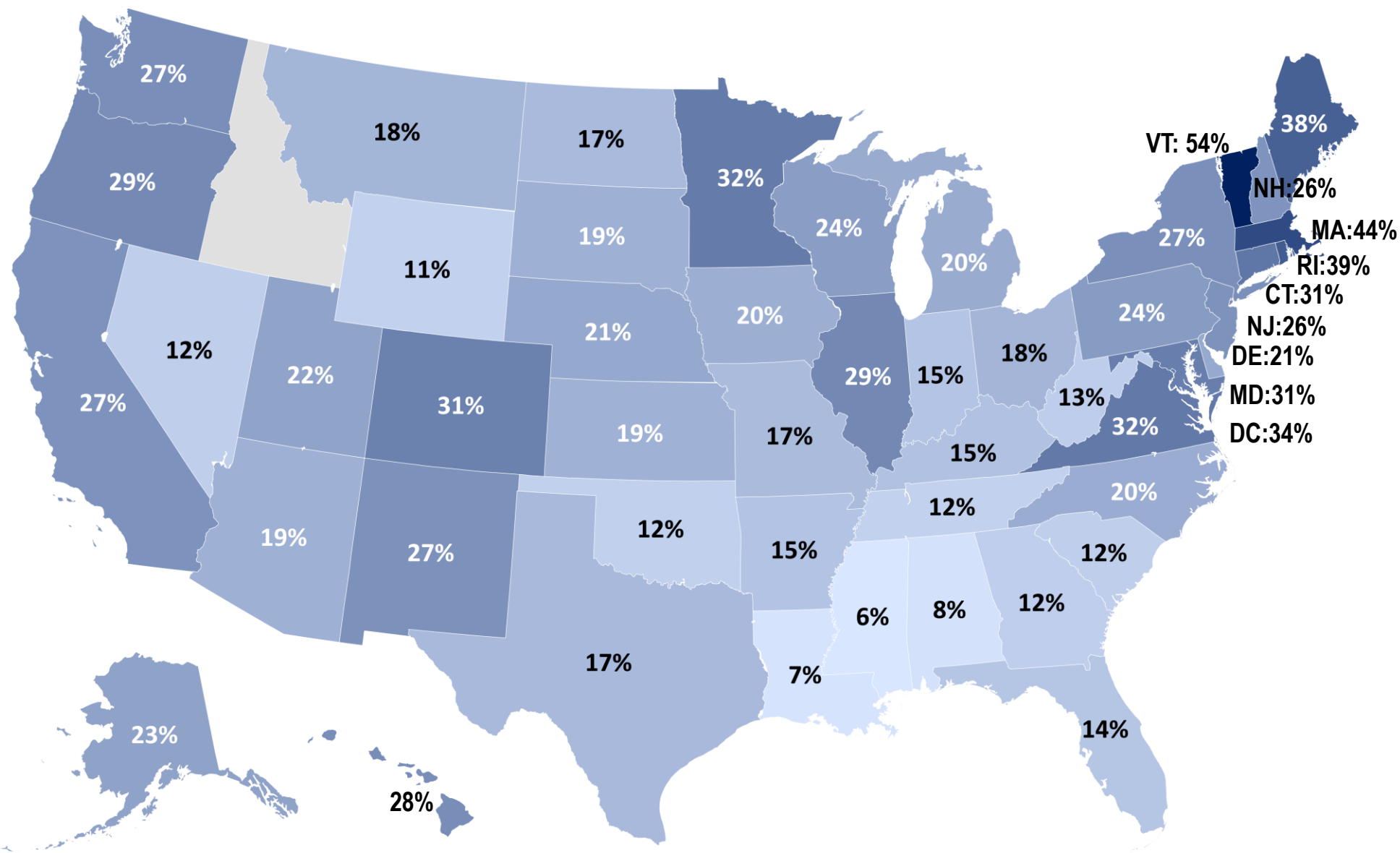
**US Children Ages 5-11 Receiving Their Initial COVID-19 Vaccination**



Source: AAP analysis of data series titled "COVID -19 Vaccinations in the United States, Jurisdiction". CDC COVID -19 Data Tracker (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisdiction/unsk-b7fc>). Idaho information not available. Check state's web sites for additional or more recent information.

# Proportion of Eligible US Children Ages 5-11 Who Received At Least One Dose of the COVID-19 Vaccine, by State of Residence

Received At Least 1 Dose  as of 12.22.21  
6% 54%



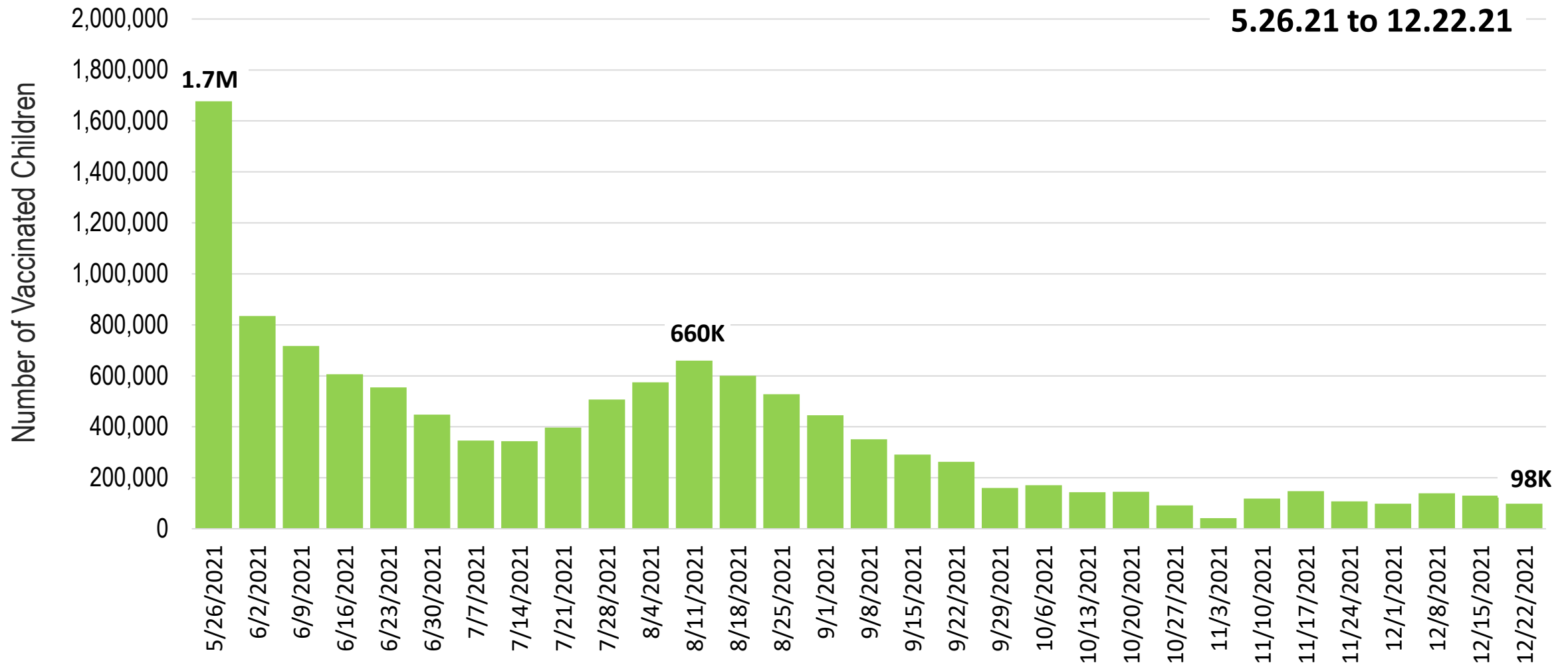
Source: AAP analysis of data series titled "COVID -19 Vaccinations in the United States, Jurisdiction". CDC COVID -19 Data Tracker (URL: <https://data.cdc.gov/Vaccinations/C OVID-19-Vaccinations-in-the-United-States-Jurisd/uns-k-b7fc> ). Idaho information not available. Check state's web sites for additional or more recent information

## At Least 1 Dose Among Eligible US Children Ages 5-11 ---3 Week Improvement

State	%Children Having Received At Least One Dose			State (continued)	%Children Having Received At Least One Dose		
	12.1.21	12.22.21	Increase by Percentage Point		12.1.21	12.22.21	Increase by Percentage Point
<b>50 States + DC</b>	15%	22%	7%	<b>Missouri</b>	12%	17%	5%
<b>Alabama</b>	4%	8%	4%	<b>Montana</b>	12%	18%	6%
<b>Alaska</b>	16%	23%	7%	<b>Nebraska</b>	16%	21%	5%
<b>Arizona</b>	12%	19%	7%	<b>Nevada</b>	8%	12%	4%
<b>Arkansas</b>	10%	15%	5%	<b>New Hampshire</b>	15%	26%	11%
<b>California</b>	19%	27%	8%	<b>New Jersey</b>	17%	26%	9%
<b>Colorado</b>	23%	31%	8%	<b>New Mexico</b>	17%	27%	10%
<b>Connecticut</b>	25%	33%	8%	<b>New York</b>	15%	27%	12%
<b>Delaware</b>	13%	21%	8%	<b>North Carolina</b>	14%	20%	6%
<b>District of Columbia</b>	24%	34%	10%	<b>North Dakota</b>	12%	17%	5%
<b>Florida</b>	10%	14%	4%	<b>Ohio</b>	14%	18%	4%
<b>Georgia</b>	8%	12%	4%	<b>Oklahoma</b>	8%	12%	4%
<b>Hawaii</b>	18%	28%	10%	<b>Oregon</b>	21%	29%	8%
<b>Idaho</b>	--	--	--	<b>Pennsylvania</b>	18%	24%	6%
<b>Illinois</b>	22%	29%	7%	<b>Rhode Island</b>	28%	39%	11%
<b>Indiana</b>	8%	15%	7%	<b>South Carolina</b>	8%	12%	4%
<b>Iowa</b>	15%	20%	5%	<b>South Dakota</b>	13%	19%	6%
<b>Kansas</b>	14%	19%	5%	<b>Tennessee</b>	8%	12%	4%
<b>Kentucky</b>	11%	15%	4%	<b>Texas</b>	12%	17%	5%
<b>Louisiana</b>	4%	7%	3%	<b>Utah</b>	15%	22%	7%
<b>Maine</b>	30%	38%	8%	<b>Vermont</b>	42%	54%	12%
<b>Maryland</b>	23%	31%	8%	<b>Virginia</b>	25%	32%	7%
<b>Massachusetts</b>	33%	44%	11%	<b>Washington</b>	20%	27%	7%
<b>Michigan</b>	15%	20%	5%	<b>West Virginia</b>	4%	13%	9%
<b>Minnesota</b>	25%	32%	7%	<b>Wisconsin</b>	18%	24%	6%
<b>Mississippi</b>	4%	6%	2%	<b>Wyoming</b>	7%	11%	4%

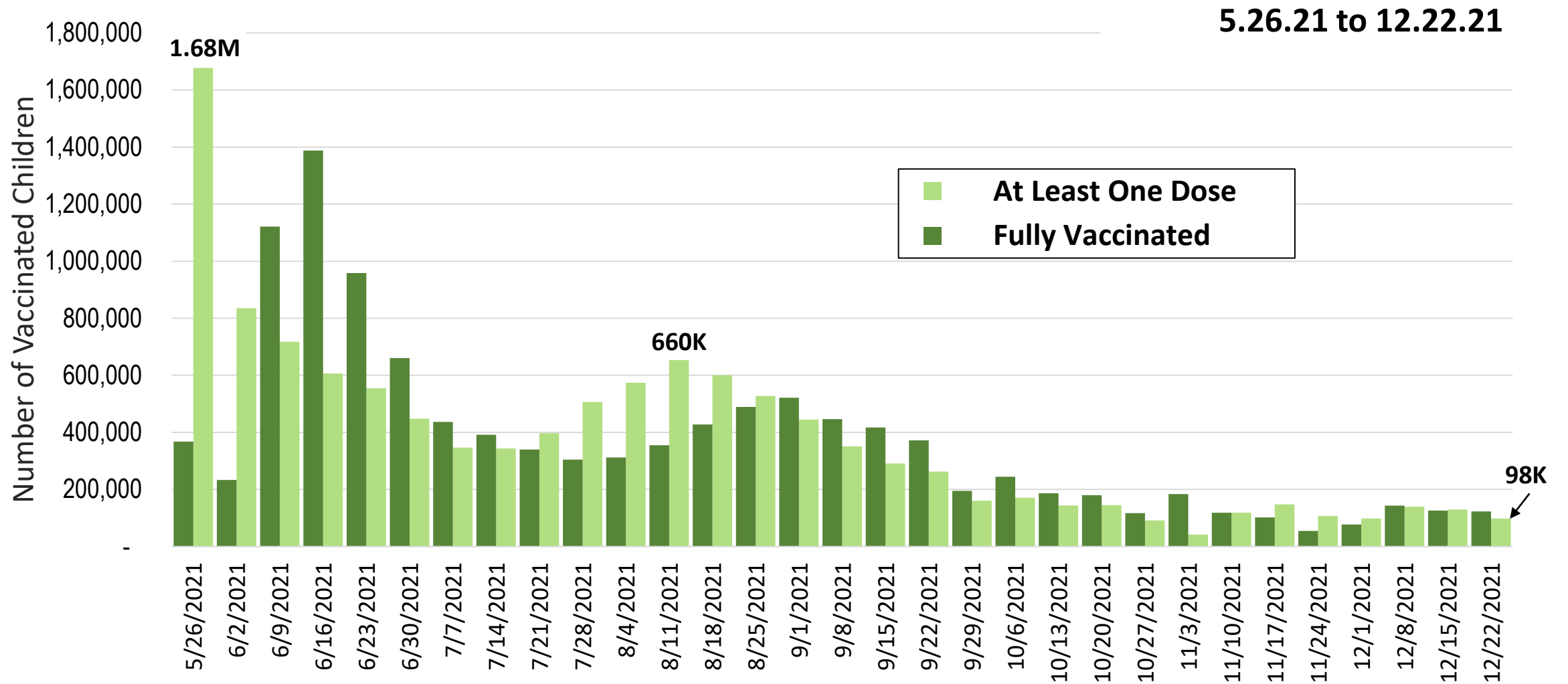
**Source:** AAP analysis of data series titled "COVID -19 Vaccinations in the United States, Jurisdiction". CDC COVID -19 Data Tracker (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisd/uns-k-b7fc> ). Idaho information not available. Check state's web sites for additional or more recent information

# Weekly Increase in the Number of Eligible US Children Ages 12-17 Receiving Their Initial COVID-19 Vaccination



Source: AAP analysis of data series titled "COVID -19 Vaccinations in the United States, Jurisdiction". CDC COVID -19 Data Tracker (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisd/uns-k-b7fc> ). Idaho information not available. Check state's web sites for additional or more recent information.

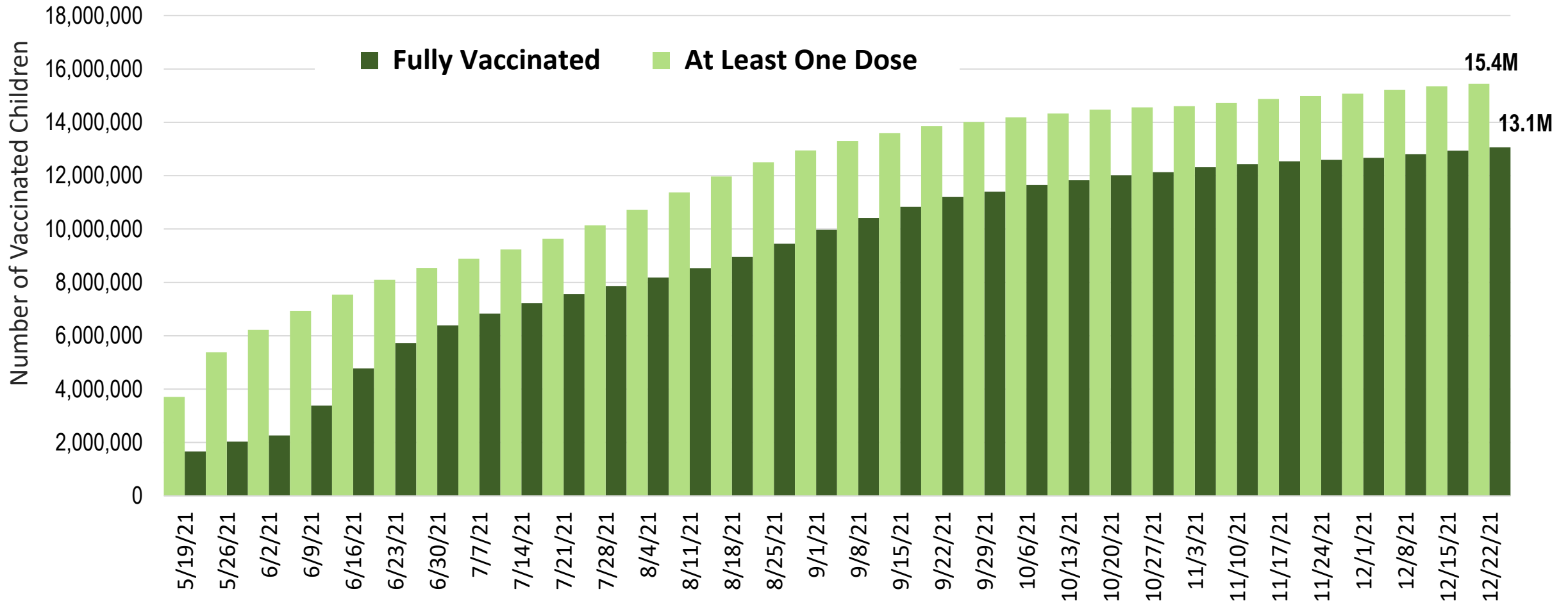
# Weekly Increase in Initial and Full COVID-19 Vaccination for Eligible US Children Ages 12-17



**Source:** AAP analysis of data series titled “COVID -19 Vaccinations in the United States, Jurisdiction”. CDC COVID -19 Data Tracker (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisdiction>). Idaho information not available. Check state’s web sites for additional or more recent information

# Cumulative Number of US COVID-19 Vaccine Recipients Ages 12-17

5.19.21 to 12.22.21



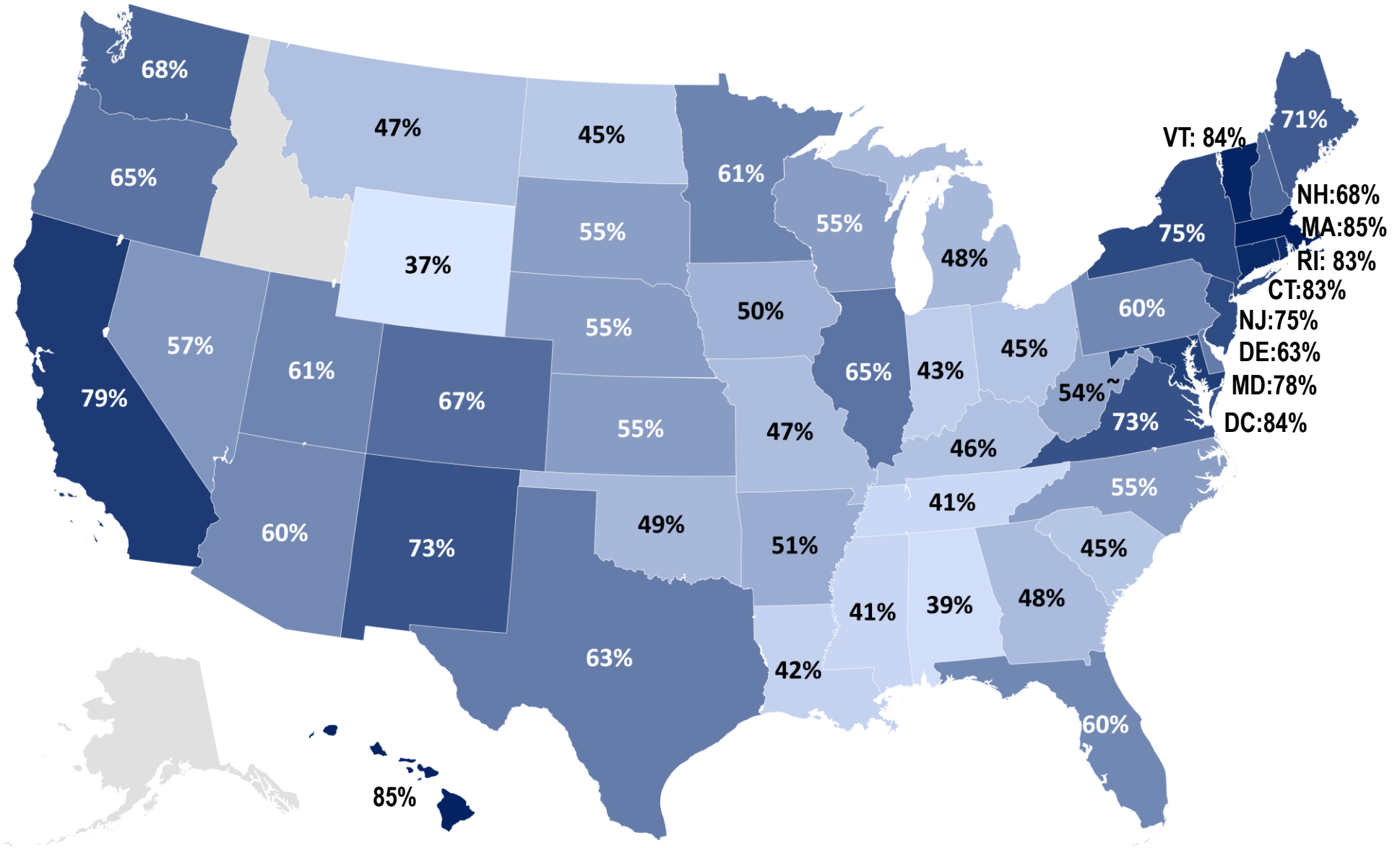
**Source:** AAP analysis of data series titled “COVID -19 Vaccinations in the United States, Jurisdiction”. CDC COVID -19 Data Tracker (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisdiction/unsk-b7fc>). Idaho information not available. Check state’s web sites for additional or more recent information.

# Proportion of Eligible US Children Ages 12-17 Who Received At Least One Dose of the COVID-19 Vaccine, by State of Residence

Received At Least 1 Dose



as of 12.22.21

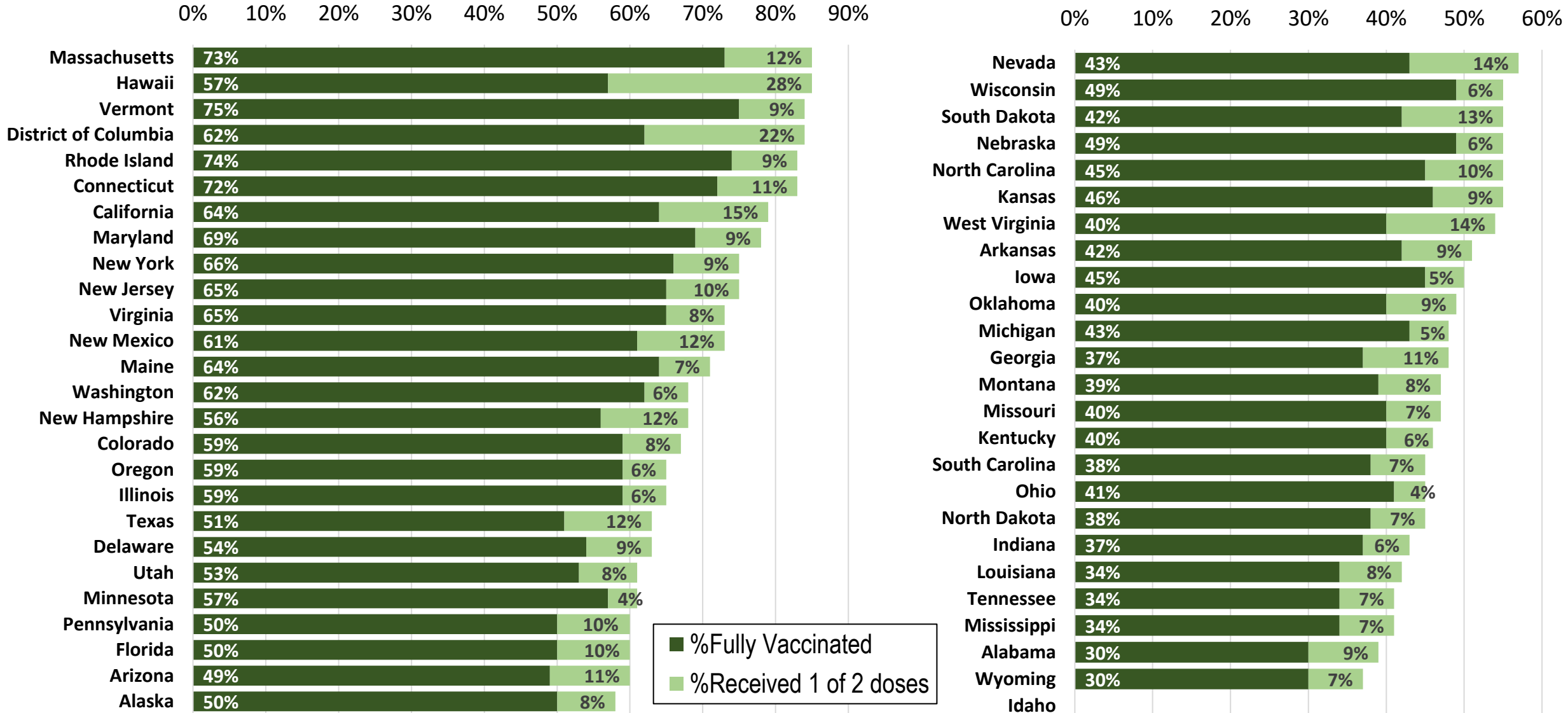


~ State reported a 48% jump in the cumulative number of 12-17 year-olds having received a first vaccine dose between 12.1.2021 (44,422) and 12.8.2021 (65,600).

Source: AAP analysis of data series titled "COVID -19 Vaccinations in the United States, Jurisdiction". CDC COVID -19 Data Tracker (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisdiction/uns-k-b7fc> ). Idaho information not available. Check state's web sites for additional or more recent information

# Proportion of Eligible US Children Ages 12-17 Vaccinated Against COVID-19 by State of Residence

as of 12.22.2021



Source: AAP analysis of data series titled "COVID -19 Vaccinations in the United States, Jurisdiction". CDC COVID -19 Data Tracker (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisdi/unsk-b7fc>). Idaho information not available. Check state's web sites for additional or more recent information



## At Least 1 Dose Among Eligible US Children Ages 12-17 ---3 Week Improvement

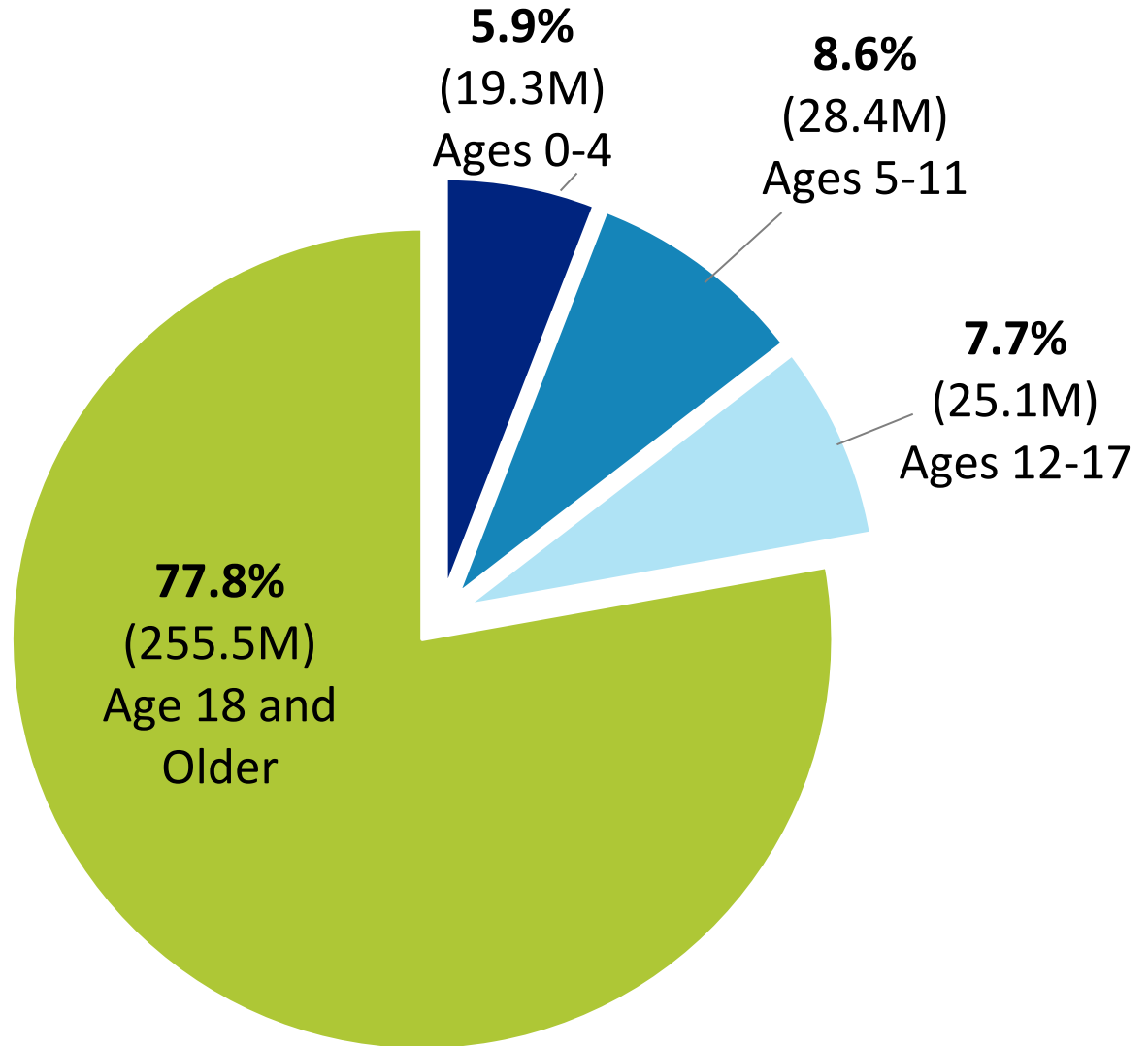
State	%Children Having Received At Least One Dose			State (continued)	%Children Having Received At Least One Dose		
	12.1.21	12.22.21	Increase by Percentage Point		12.1.21	12.22.21	Increase by Percentage Point
<b>50 States + DC</b>	60%	62%	2%	<b>Missouri</b>	46%	47%	1%
<b>Alabama</b>	39%	39%	0%	<b>Montana</b>	46%	47%	1%
<b>Alaska</b>	57%	58%	1%	<b>Nebraska</b>	54%	55%	1%
<b>Arizona</b>	58%	60%	2%	<b>Nevada</b>	55%	57%	2%
<b>Arkansas</b>	50%	51%	1%	<b>New Hampshire</b>	66%	68%	2%
<b>California</b>	77%	79%	2%	<b>New Jersey</b>	73%	75%	2%
<b>Colorado</b>	65%	67%	2%	<b>New Mexico</b>	71%	73%	2%
<b>Connecticut</b>	81%	83%	2%	<b>New York</b>	73%	75%	2%
<b>Delaware</b>	61%	63%	2%	<b>North Carolina</b>	53%	55%	2%
<b>District of Columbia</b>	82%	84%	2%	<b>North Dakota</b>	41%	45%	4%
<b>Florida</b>	59%	60%	1%	<b>Ohio</b>	44%	45%	1%
<b>Georgia</b>	47%	48%	1%	<b>Oklahoma</b>	47%	49%	2%
<b>Hawaii</b>	83%	85%	2%	<b>Oregon</b>	64%	65%	1%
<b>Idaho</b>		--		<b>Pennsylvania*</b>		60%	
<b>Illinois</b>	64%	65%	1%	<b>Rhode Island</b>	81%	83%	2%
<b>Indiana</b>	42%	43%	1%	<b>South Carolina</b>	44%	45%	1%
<b>Iowa</b>	49%	50%	1%	<b>South Dakota</b>	53%	55%	2%
<b>Kansas</b>	54%	55%	1%	<b>Tennessee</b>	40%	41%	1%
<b>Kentucky</b>	45%	46%	1%	<b>Texas</b>	61%	63%	2%
<b>Louisiana</b>	41%	42%	1%	<b>Utah</b>	59%	61%	2%
<b>Maine</b>	69%	71%	2%	<b>Vermont</b>	83%	84%	1%
<b>Maryland</b>	77%	78%	1%	<b>Virginia</b>	72%	73%	1%
<b>Massachusetts</b>	83%	85%	2%	<b>Washington</b>	67%	68%	1%
<b>Michigan</b>	47%	48%	1%	<b>West Virginia~</b>	36%	54%	18%
<b>Minnesota</b>	60%	61%	1%	<b>Wisconsin</b>	54%	55%	1%
<b>Mississippi</b>	40%	41%	1%	<b>Wyoming</b>	37%	37%	0%

\* Comparison unavailable after state revised its cumulative number of 12-17 year-olds with at least 1 dose down after 12.1.2021. ~ State reported a 48% jump in the cumulative number of 12-17 year-olds having received a first vaccine dose between 12.1.2021 (44,422) and 12.8.2021 (65,600).

Source: AAP analysis of data series titled "COVID -19 Vaccinations in the United States, Jurisdiction". CDC COVID -19 Data Tracker (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisdiction-uns-k-b7fc>). Idaho information not available. Check state's web sites for additional or more recent information

# US Population by Age Group, 2020

In 2020, children (72.8M under Age 18) made up **22.2%** of the total US population



**Source:** AAP analysis of report published by US Bureau of Census on June 17, 2021: State Population by Characteristics: 2010-2020. Single Year of Age and Sex for the Civilian Population. [Link: State Population by Characteristics: 2010-2020 (census.gov) ]

## Data Sources and Methods

- This report includes US COVID-19 vaccine child recipients based on provisional data released by the CDC in a data series titled “COVID-19 Vaccinations in the United States, Jurisdiction.” (URL: <https://data.cdc.gov/Vaccinations/COVID-19-Vaccinations-in-the-United-States-Jurisdiction/uns-kb7fc> ).
- Cumulative trends and weekly changes are updated weekly as the CDC revises and updates its data series. Sporadic child vaccinations prior to May are included in the cumulative counts although not shown by week in the charts.
- Individual states may have additional or more recent information on their web sites. State population totals are based on 2020 population projections published by the US Census Bureau (URL: <https://www.census.gov/programs-surveys/popest/technical-documentation/research/evaluation-estimates/2020-evaluation-estimates/2010s-state-detail.html> )



# Contact Information

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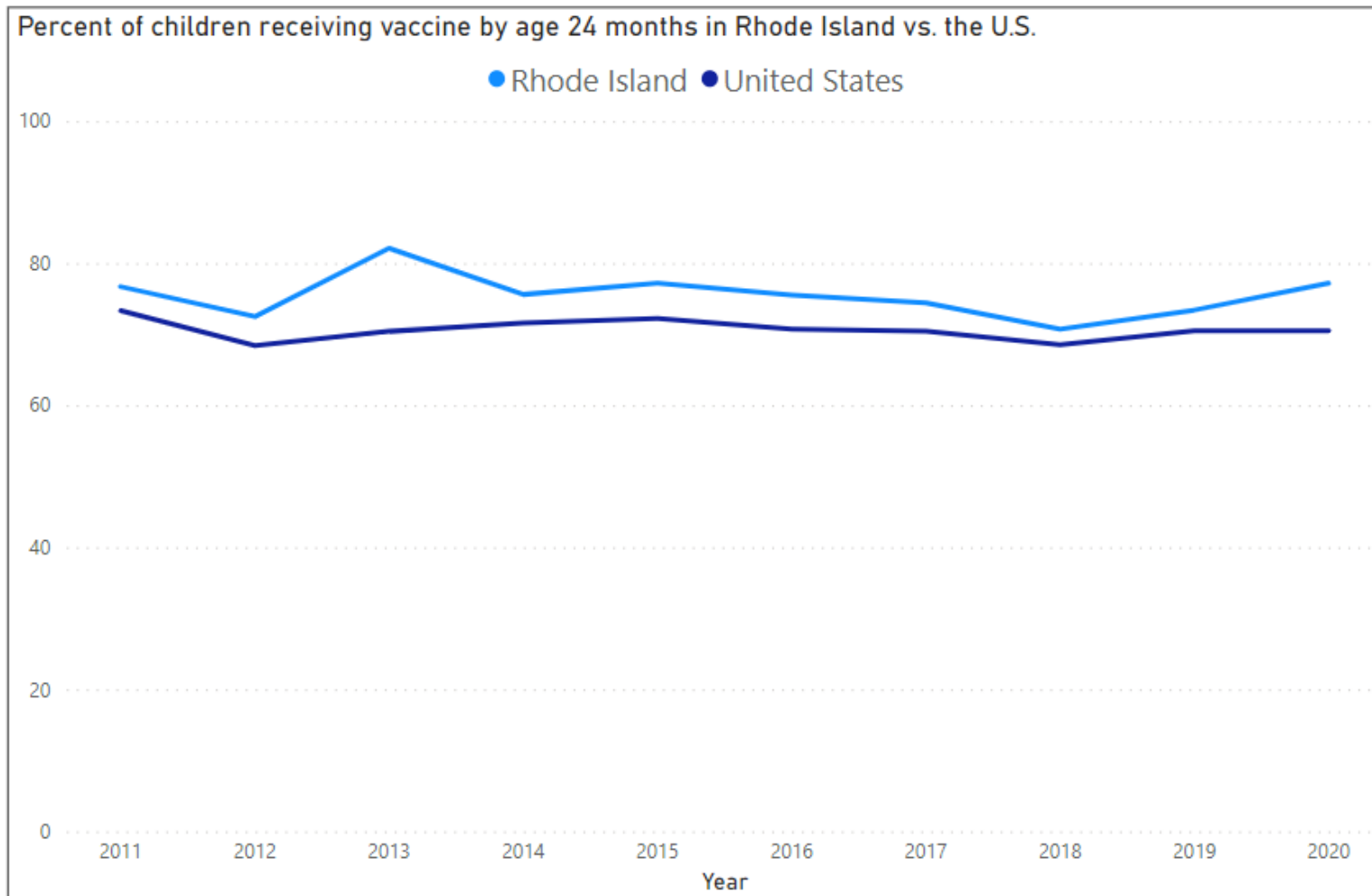
[erosenbaum@aap.org](mailto:erosenbaum@aap.org)



# National Immunization Survey - Rhode Island



Vaccinations received by 24 months in Rhode Island and the U.S.



Source: National Immunization Survey results displayed on RIDOH web  
<https://health.ri.gov/data/vaccination/>

# National Immunization Survey - Rhode Island



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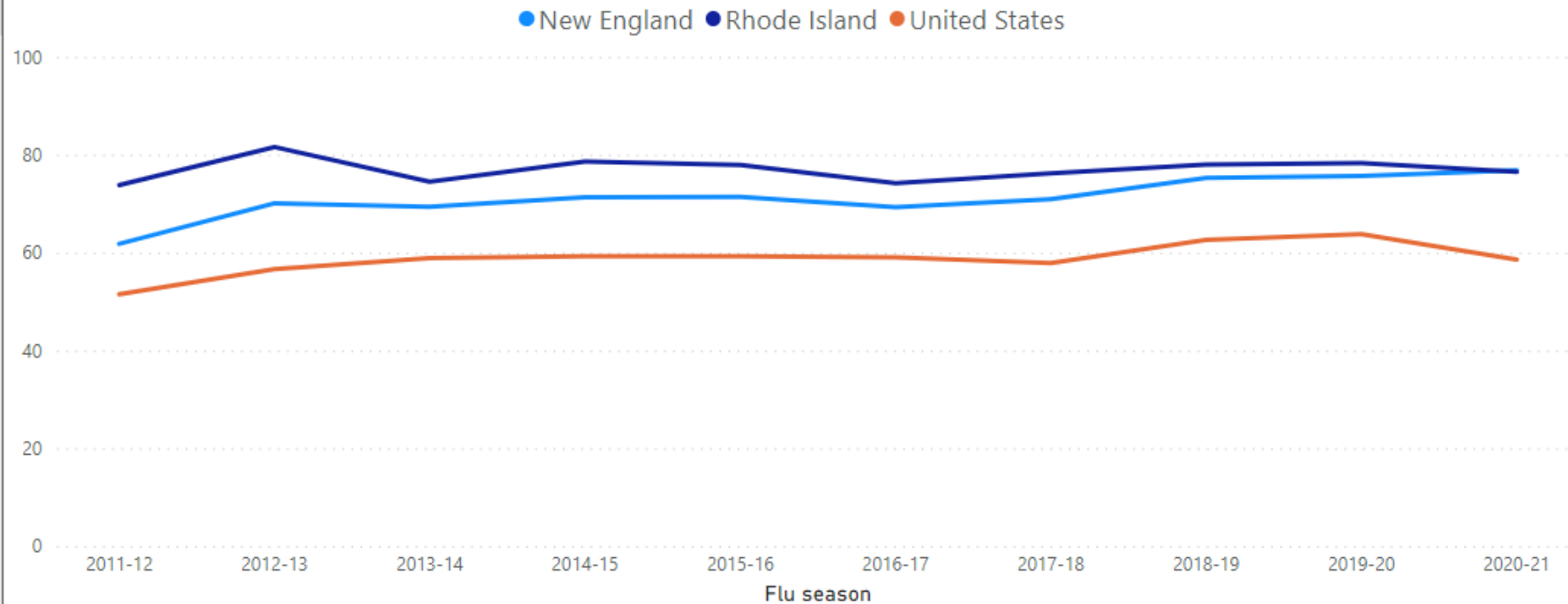


## Flu vaccination in Rhode Island, New England, and the U.S.

Select an age group:

- Children 6 months to 17 years
- All adults 18 and older
- Adults 65 and older
- All Rhode Islanders 6 months and older

Percent of population receiving the flu vaccine in RI, New England, and the U.S.



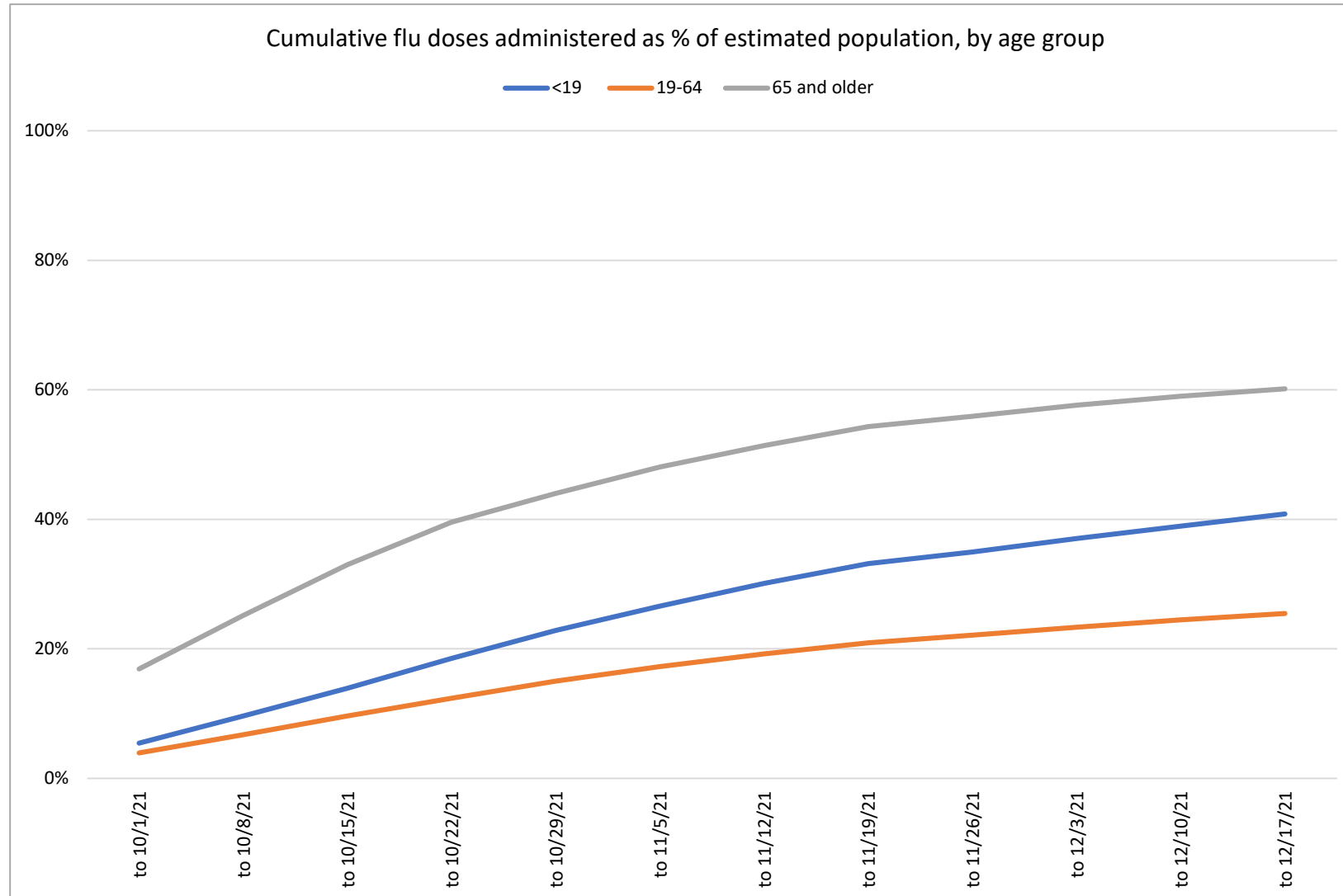
Source: National Immunization Survey results displayed on RIDOH web <https://health.ri.gov/data/vaccination/>



# Pediatric immunizations in Rhode Island: Flu

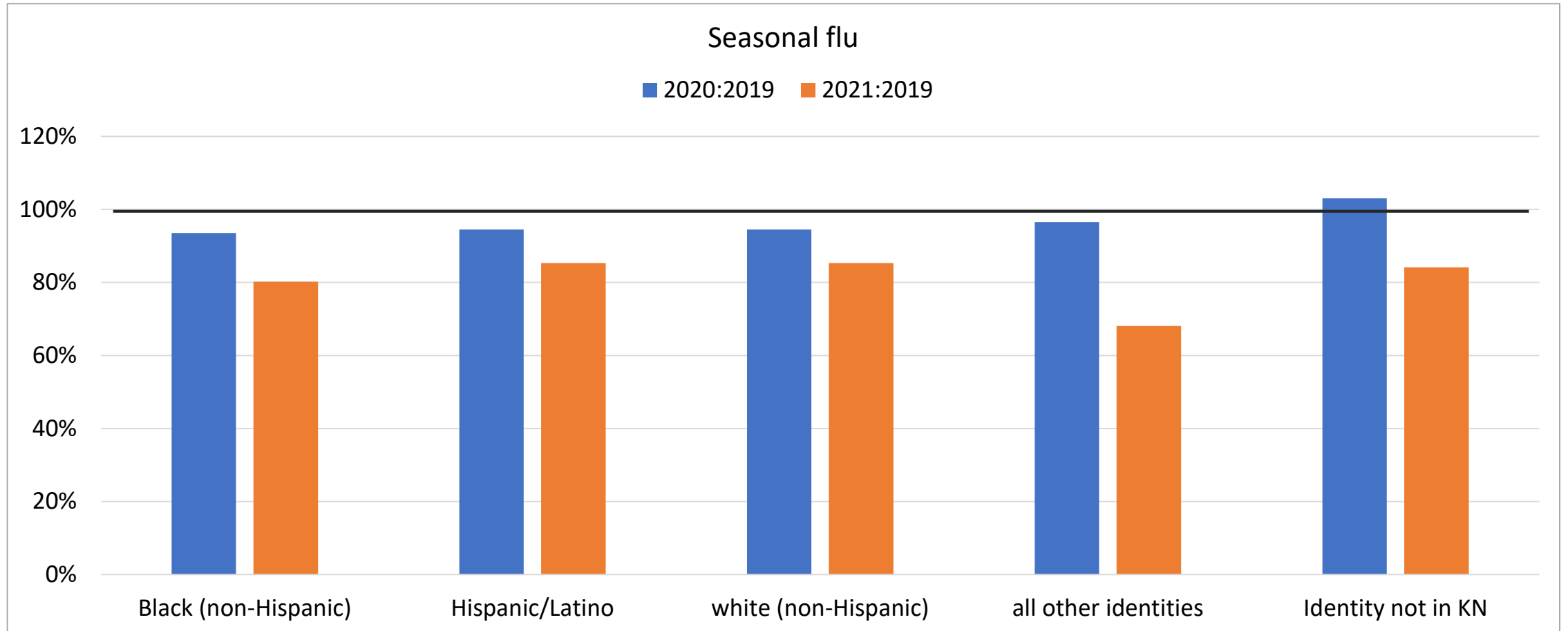


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# Pediatric immunizations in Rhode Island: seasonal flu



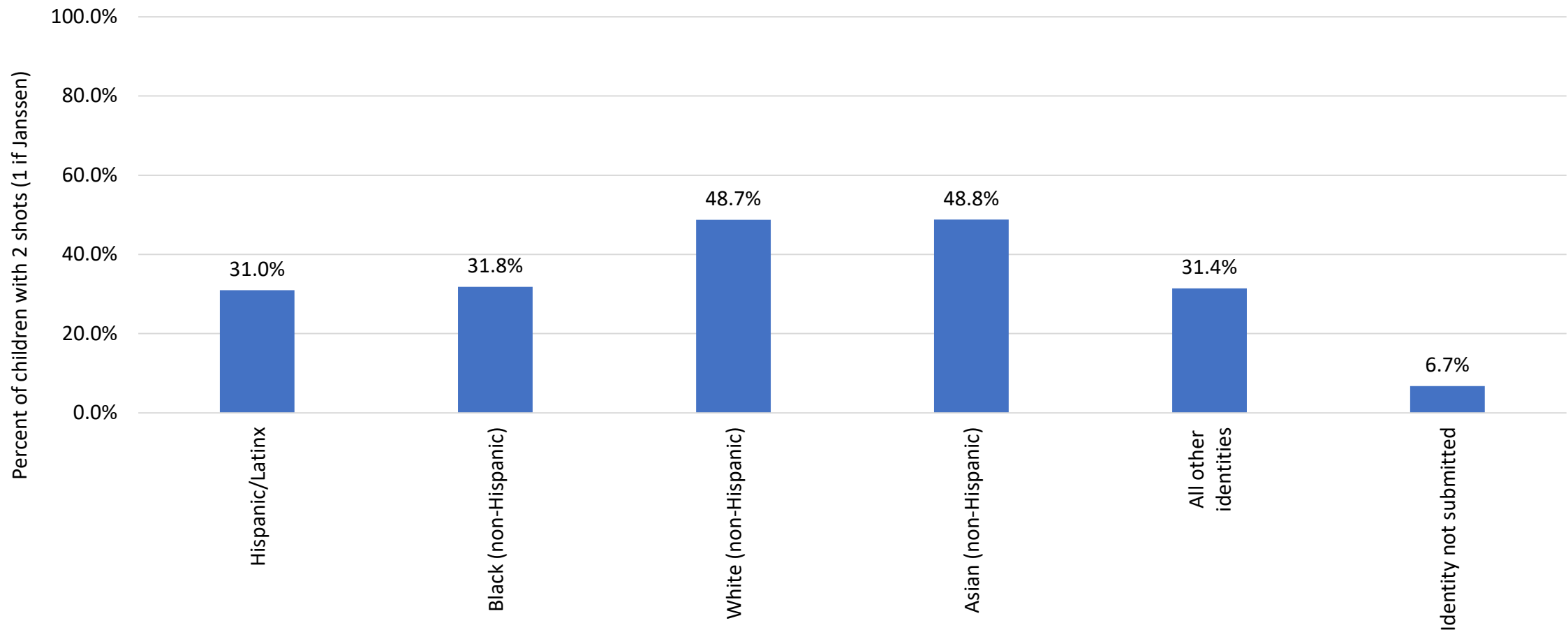




# Pediatric immunizations in Rhode Island: COVID-19



Percent of children ages 5-18 with series complete, by race and ethnicity

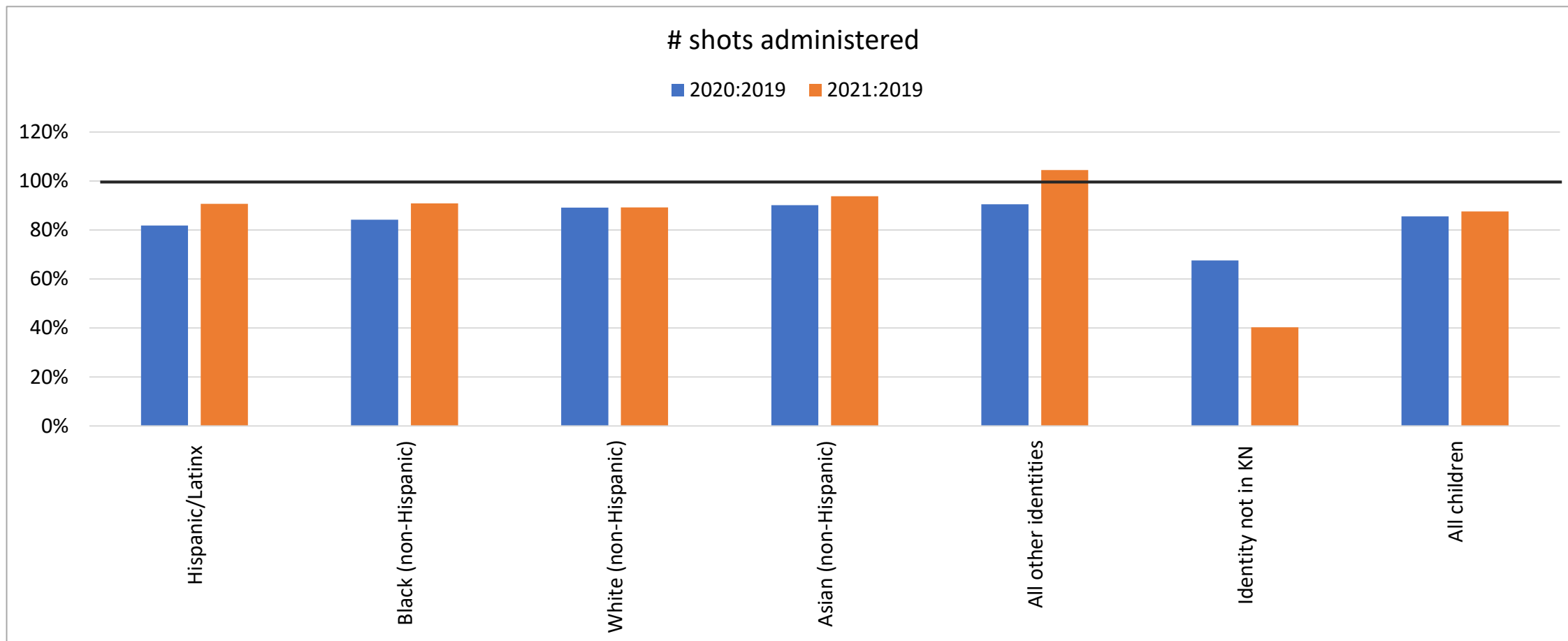


\*Among children with status Active or Blocked, living in RI, and having a PCP on record. This may exclude some children from the denominator who do not have a PCP.

# Pediatric immunizations in Rhode Island: routine vax



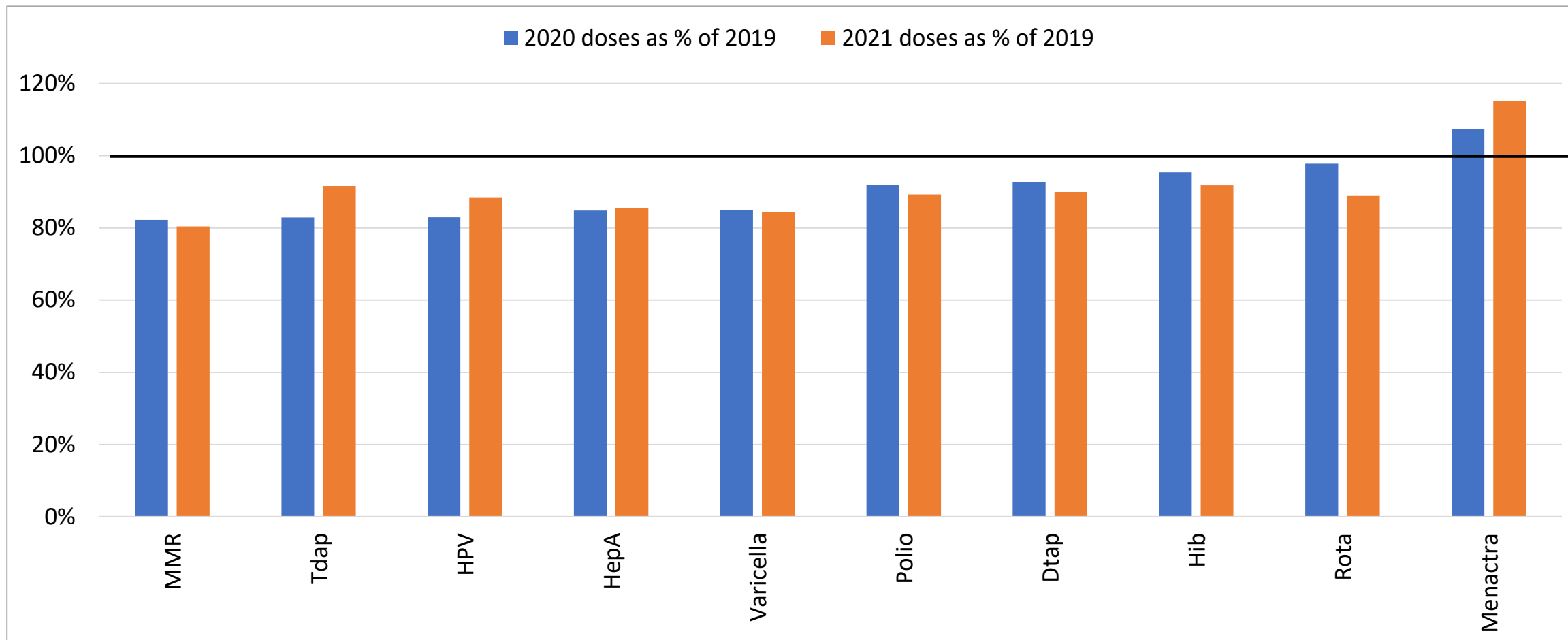
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# Pediatric immunizations in Rhode Island: routine vax



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# Cohort Measures since COVID- Immunization

- Kindergarten measure:  
% of children eligible to enter K on August 31 meeting K immunization requirements  
COHORT 1 DOBs: 9/1/2014 – 8/31/2015  
COHORT 2 DOBs: 9/1/2015 – 8/31/2016
- MMR measure:  
% of children eligible to enter K on August 31 having two doses of MMR immunization  
COHORT 1 DOBs: 9/1/2014 – 8/31/2015  
COHORT 2 DOBs: 9/1/2015 – 8/31/2016
- Seventh grade measure:  
% of children likely to enter 7<sup>th</sup> grade on August 31 meeting 7<sup>th</sup> grade immunization requirements  
COHORT 1 DOBs: 9/1/2007 – 8/31/2008  
COHORT 2 DOBs: 9/1/2008 – 8/31/2009

# Immunization Measures since COVID

		COHORT 1 – eligible for K/7 last year			COHORT 2 – eligible for K/7 this year			
As of:		% in K range meeting K requirement	% in K range with 2 MMR	% meeting 7th grade requirement	As of:	% in K range meeting K requirement	% in K range with 2 MMR	% meeting 7th grade requirement
Statewide	12/31/2019	79.8%	85.6%	61.0%	12/31/2019	79.8%	85.6%	61.0%
Statewide	12/15/2020	82.2%	87.2%	60.4%	12/15/2021	80.5%	84.9%	60.8%
	12/15/2021	85.1%	89.9%	68.3%				
PCMH –Pedi Relief Fund Practices	12/15/2020	84.4%	89.3%	63.1%	12/15/2021	82.6%	86.8%	63.3%
	12/15/2021	87.4%	92.0%	71.0%				

- Compare to similar cohorts in 2019 (the 12/31/2019 row in yellow is the baseline for comparison)
- BETTER or same as the pre-Covid 2019 comparison cohort!!!!
- PCMH – Pedi Relief Fund Practices are doing BETTER than statewide!!!!

# RIDOH Immunization Data web page



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Web page: <https://health.ri.gov/data/vaccination/>

Direct link to data:

<https://app.powerbigov.us/view?r=eyJrIjoiZDFhYWQzNDAtZTI0NS00Y2I4LWFhMWItNTFkZGQ2NGJkZTNlliwidCI6IjUyY2E2YTU0LTQ0NjUtNDYzNS1iZmYzLTY1ZDBhODQxMjI4OCJ9&pageName=ReportSection2947f38920d8e383e597>

# Central Falls



Dr. Beata Nelkin



# South Providence



Carrie Bridges





## Q & A with Dr. Alexander-Scott



# Friendly Reminders of Upcoming Meetings...

Date	Meeting
Jan 18th	<p>NCM/CC Best Practice Sharing meeting, 8:00-9:30AM,  <a href="https://ctc-ri.zoom.us/j/93572867243?pwd=L1h2dDkvc2VMeklRRW1iRIZ2NnJTQT09">https://ctc-ri.zoom.us/j/93572867243?pwd=L1h2dDkvc2VMeklRRW1iRIZ2NnJTQT09</a>                      Meeting ID: 935 7286 7243; Passcode: 646876; One tap mobile: 6468769923,,93572867243#,,,,,0#,,646876#</p>
Feb 3rd	<p>Virtual Coffee Break with Pat &amp; Beth, 7:30-8:00AM  <a href="https://ctc-ri.zoom.us/j/95963024930?pwd=NHMzOGVZdEkzdTQyVk0yZE9CW80dz09">https://ctc-ri.zoom.us/j/95963024930?pwd=NHMzOGVZdEkzdTQyVk0yZE9CW80dz09</a>                      Meeting ID: 959 6302 4930; Passcode: 646876; One tap mobile: 6468769923,,95963024930#,,,,,0#,,646876#</p>
Mar 11th	<p>Breakfast of Champions, 7:30-9:00AM  <a href="https://ctc-ri.zoom.us/j/712460640?pwd=cWp1YUNTc2RxK0oyemNMUGRUZzFhdz09">https://ctc-ri.zoom.us/j/712460640?pwd=cWp1YUNTc2RxK0oyemNMUGRUZzFhdz09</a>                      Meeting ID: 712 460 640; Passcode: 646876; One tap mobile: 6468769923,,712460640#,,,,,0#,,646876#  <b><i>CME credits available</i></b></p>



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ADVANCING INTEGRATED HEALTHCARE

# Thank you Stay Healthy and Safe

Virtual Coffee Breaks: February 3, 2022 & March 3, 2022

Next Stakeholder Meeting: April 7, 2022



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# Appendix

## More Discussion at April Meeting

# Pediatric Integrated Behavioral Health Pilot Program

- **3-year pilot program with 2 waves of practices**
- **Cohort 1 practices graduated in July 2021 and still participating**
- **Cohort 2 practices graduate in April 2022**
- **Key Program Components:**
  - Support culture change, workflows, billing
  - Universal Onsite IBH Practice Facilitation: Screening 3 out of 5: Depression (adolescent), Anxiety (adolescent), Substance use (adolescent), Middle childhood, or Postpartum depression
  - Embedded IBH Clinician : warm hand offs, pre-visit planning, huddles
  - Quarterly Best Practice Sharing: data driven improvement, content experts



Cohort 1	Anchor Pediatrics
	Comprehensive Community Action Program (CCAP)
	Hasbro Pediatric Primary Care
Cohort 2	Coastal Medical – Bald Hill
	Coastal Medical - Waterman
	Hasbro Medicine Pediatric Primary Care
	Northern RI Pediatrics
	Tri-County Community Action Agency

# IBH Learning Collaborative:

with focus on Tele-IBH and NCQA BH Distinction

- 11 practices across 2 cohorts
- Adult/Pedi IBH
- 12-month initiative
- 2 IBH practice facilitators meet monthly with each practice
- 1 PDSA focused on either obtaining NCQA Designation in IBH or Tele-IBH
- 3 Learning Collaborative meetings



Practices
Associates In Primary Care Medicine
Brown Medicine - Internal Medicine
Anchor Medical - Lincoln Adult Medicine
Anchor Medical - Providence
Anchor Medical - Warwick
<b>Anchor Pediatrics</b>
<b>CNEMG Family Care Center</b>
<b>Providence Community Health Centers - Capitol</b>
<b>Providence Community Health Centers - Central</b>
<b>Providence Community Health Centers - Olneyville</b>
<b>Providence Community Health Centers - Prairie</b>

# Telehealth Project - Phase 3: Year-Long Learning Collaborative

21 practices: 11 Adult or family, 10 pediatric:

- A to Z Primary Care
- Anchor Medical Lincoln Adult
- Anchor Medical Lincoln Pediatric
- Anchor Medical Providence
- Anchor Medical Warwick
- Barrington Family Medicine
- Barrington Pediatrics
- CharterCARE Medical Associates
- Coastal Medical
- Encompass Pediatrics LLC
- Hasbro Pediatric Primary Care/RIH Medicine-Pediatrics
- Hasbro Medicine Pediatrics
- Kingstown Pediatrics
- Medical Associates of RI, Bristol
- Medical Associates of RI, East Providence
- P.R.I.M.A. Inc
- Richard Ohnmacht, MD
- Santiago Medical Associates

**2 Cohorts**  
Dec 2020 – April 2022

Practice Type	Chronic Conditions of Focus
Adult	Heart Failure Diabetes Hypertension COPD
Family Medicine	Heart Failure Hypertension Obesity Asthma
Pediatrics	Mental Health (Depression, Anxiety, ADHD) Social Determinants of Health Asthma Diabetes Hypertension Liver Enzymes Obesity

# Healthy Tomorrows Initiative

***Funded by Health Resources and Services Administration (HRSA)***

***5 year Program***

## ***Goals***

- PCMH-Kids practices and FHV programs have the tools, data and work flows needed to integrate care coordination
- PCMH-Kids practices and FHV programs acquire knowledge, skills and relationships for integrating care coordination through participation in a year-long Learning Collaborative
- PCMH-Kids practices and FHV programs develop and implement strategies to support family engagement in primary care and FHV programs
- Integrated Care Coordination activities will continue after the period of federal funding ends.

***Year 1 (Mar 2020 – Feb 2021) – Planning Year***

***Year 2 (Mar 2021 – Feb 2022) – Pilot with Meeting Street & Blackstone Valley Community Action Program + Hasbro Pediatric Primary Care & Providence Community Health Center – Central***

***Year 3 (Mar 2022 – Feb 2023) – Expand to 2 more practices + 2 Family Visiting programs + PAT***

# Health Care Transitions: Pediatric to Adult Care

**Funded by RI Department of Health and Tufts Health Plan**

## Objectives

- Pediatric and adult team **partners will work together** to improve transition of care for youth as they transition from pediatric to adult care.
- Teams will be asked to **test the transfer of care concept** on a small sample of identified “transfer of care” young adults. The first 4 months will be “start-up” with customization of content and process followed by an 8-month pilot period for the 4-5 transferring patients, including a final pediatric visit, a joint communication telehealth visit with pediatric and adult primary care providers and transferring patient, and an initial adult visit.
- Teams will apply selected Core Elements from Got Transition’s approach, using the performance improvement process, and **develop and implement a more intentional and structured approach to the transfer of care process.**

## Practices participating:

Pediatrics	Adult
Coastal Narragansett Bay	Coastal East Greenwich Internal Medicine
Coastal Waterman	Coastal East Providence
Hasbro Pediatric Primary Care	Center for Primary Care
Dr Chad Nevola	Pilgrim Park Medical
PCHC – Capitol Hill, Randall Square, and Chaffee	



# Upcoming Projects / Programs

- **Early Childhood Systems**
  - 6 – 9 months planning
- **Asthma Learning Collaborative**
  - 6 months planning
- **Pediatric Neighborhoods: Adopting DULCE (Developmental Understanding and Legal Collaboration for Everyone) to Better Serve Families and their Infants**
  - Funding confirmed and timing to be determined
- **IBH Learning Collaborative and/or BH clinician training component**
- **Childhood Obesity**
  - Funding and timing to be determined