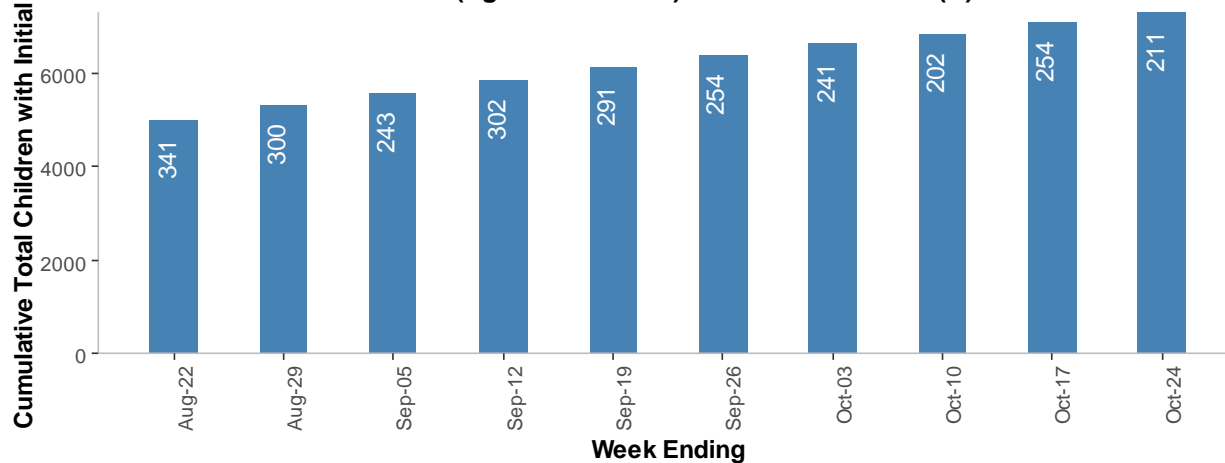


**At Least One Dose of COVID-19 Vaccine Received  
Boston Children Ages, 0 - 17 Years**

Age Group	17-Oct-22		24-Oct-22		Week to Week Increase	
	# At Least 1	% age	# At Least 1	% age	#	%age Point
0 - 4 Years	7099	20.4%	7308	21.0%	209	0.006
5 - 11 Years	24290	60.1%	24374	60.3%	84	0.002
12 - 17 Years	32137	98.2%	32179	98.3%	42	0.001

**Cumulative Total Number of Children Receiving Initial Dose by Weeks:  
Between Aug 22nd and Oct 24th, 2022**

Total Children (Ages: 0 - 4 Years) with at least 1 Dose (N) = 7308

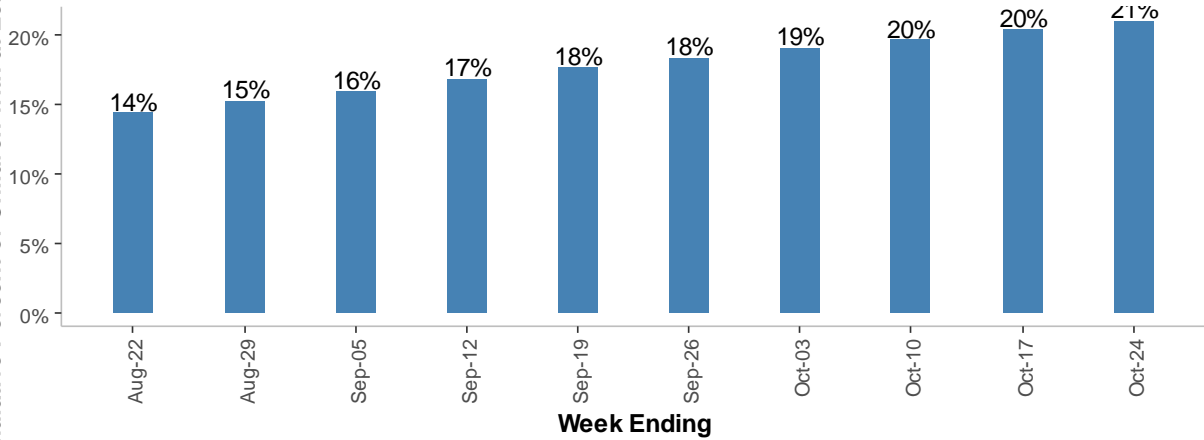


Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

Cumulative Percent of Children with at Least One Do

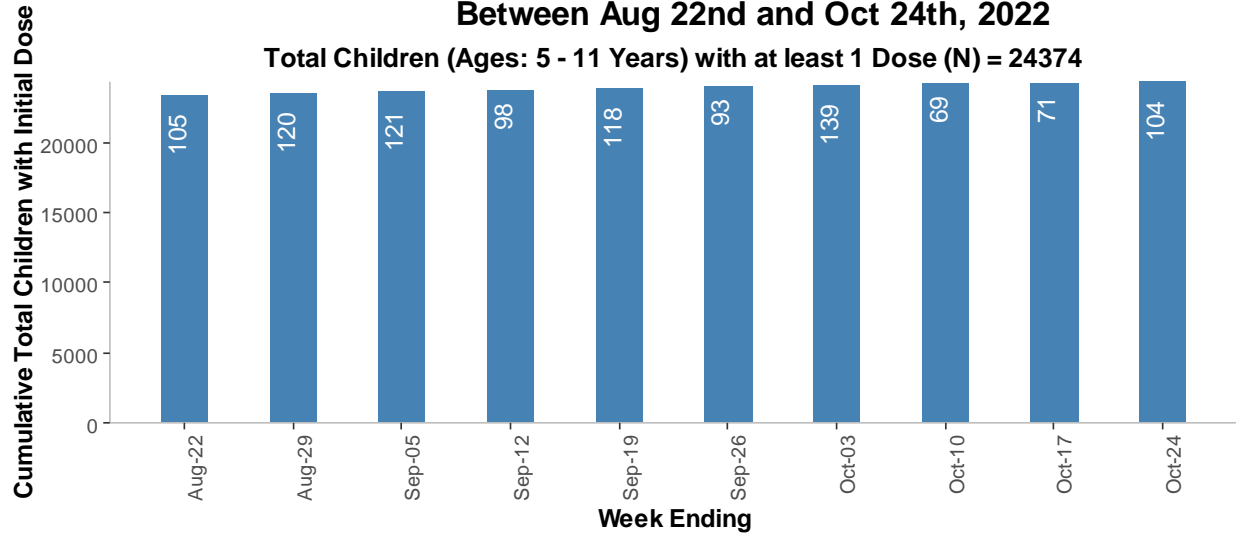
### Cumulative Percent of Children who Received At Least One Dose By Weeks Between Aug 22nd and Oct 24, 2022

Total Children (Ages: 0 - 4 Years) with at least 1 Dose (N) = 7308



Data Sources: Massachusetts Department of Public Health, Massachusetts Immunization Information System; US Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)

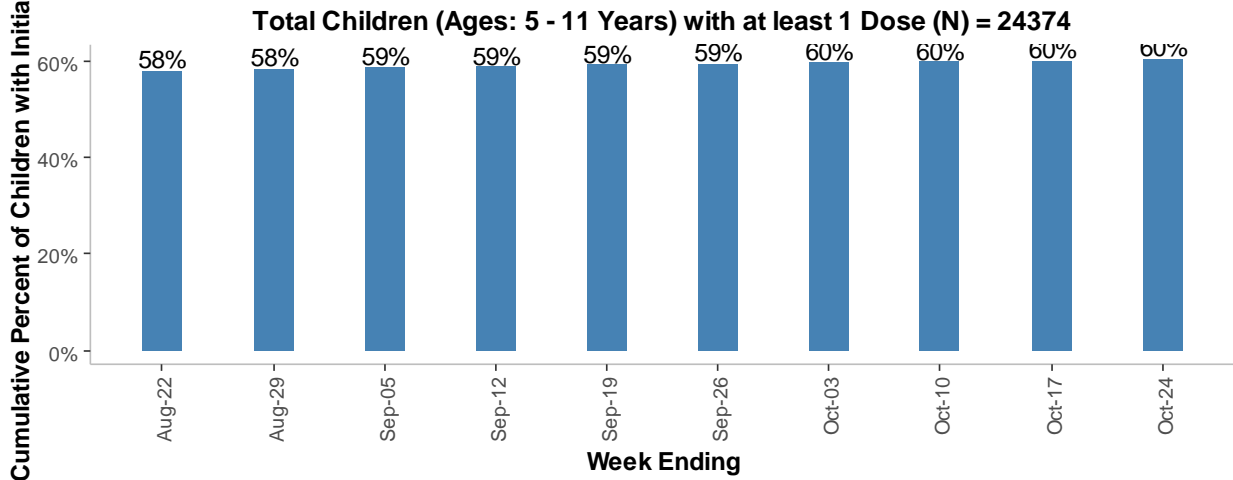
### Cumulative Total Number of Children Receiving Initial Dose by Weeks: Between Aug 22nd and Oct 24th, 2022



Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

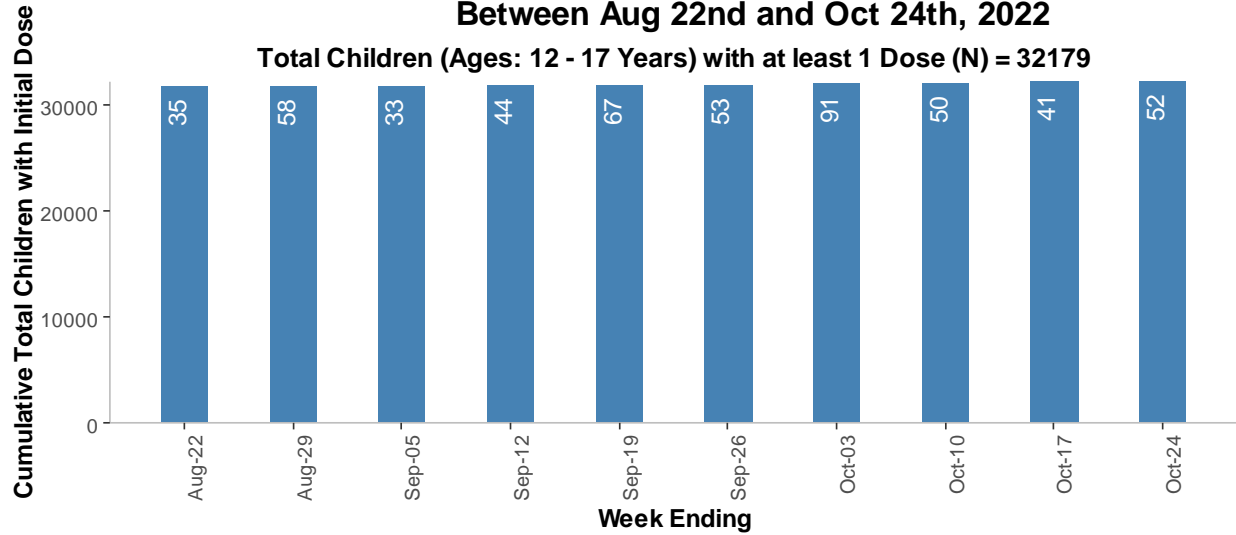
The numbers inside the bars indicate the numbers of vaccine uptake in that week.

### Cumulative Percent of Children who Received At Least One Dose By Weeks Between Aug 22nd and Oct 24, 2022



Data Sources: Massachusetts Department of Public Health, Massachusetts Immunization Information System; US Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)

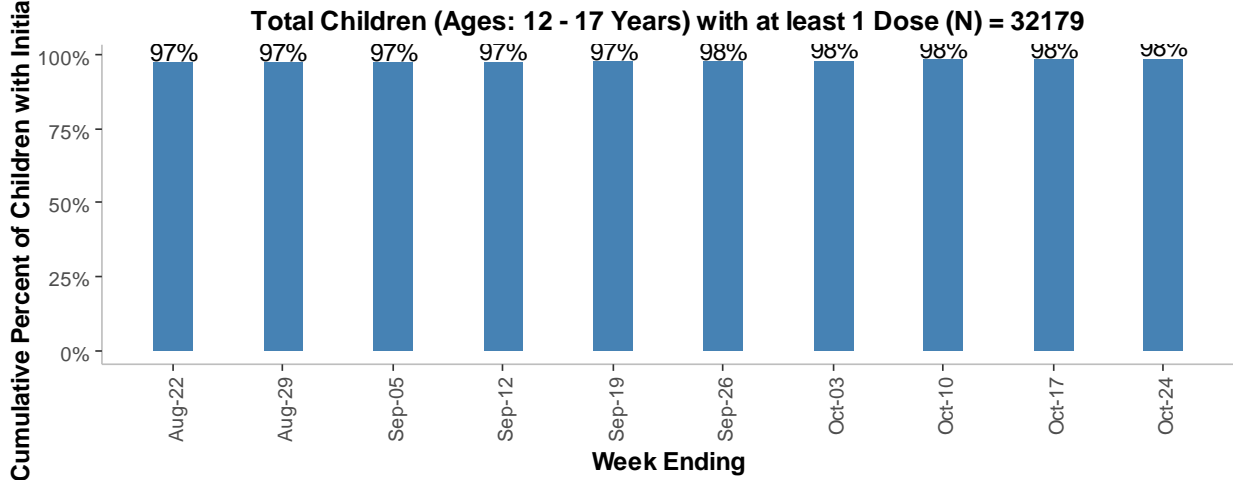
### Cumulative Total Number of Children Receiving Initial Dose by Weeks: Between Aug 22nd and Oct 24th, 2022



Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

The numbers inside the bars indicate the numbers of vaccine uptake in that week.

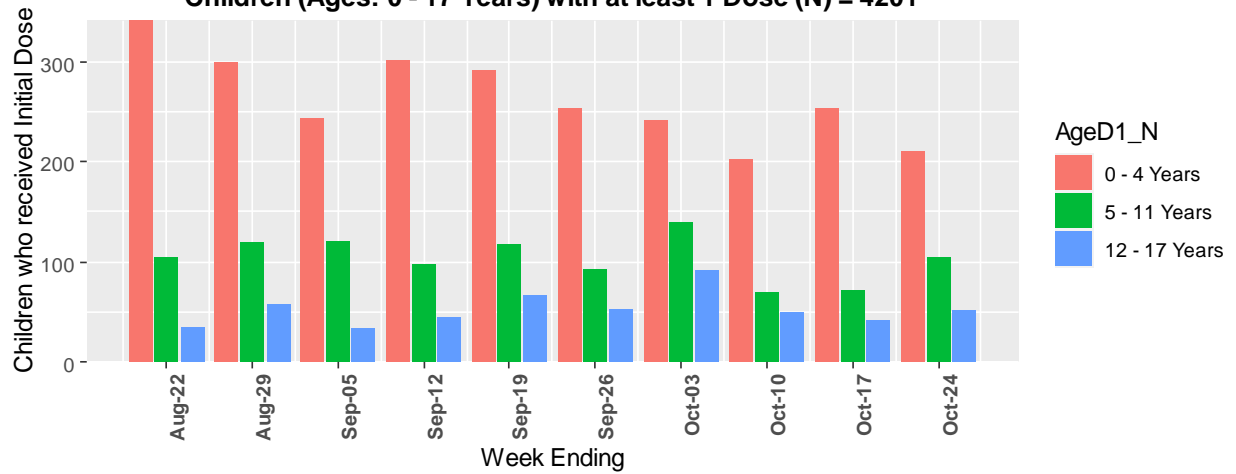
### Cumulative Percent of Children who Received At Least One Dose By Weeks Between Aug 22nd and Oct 24, 2022



Data Sources: Massachusetts Department of Public Health, Massachusetts Immunization Information System; US Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)

## Children Receiving Initial Dose of COVID-19 Vaccine by Weeks: Between Aug 22nd and Oct 24th, 2022

Children (Ages: 0 - 17 Years) with at least 1 Dose (N) = 4201



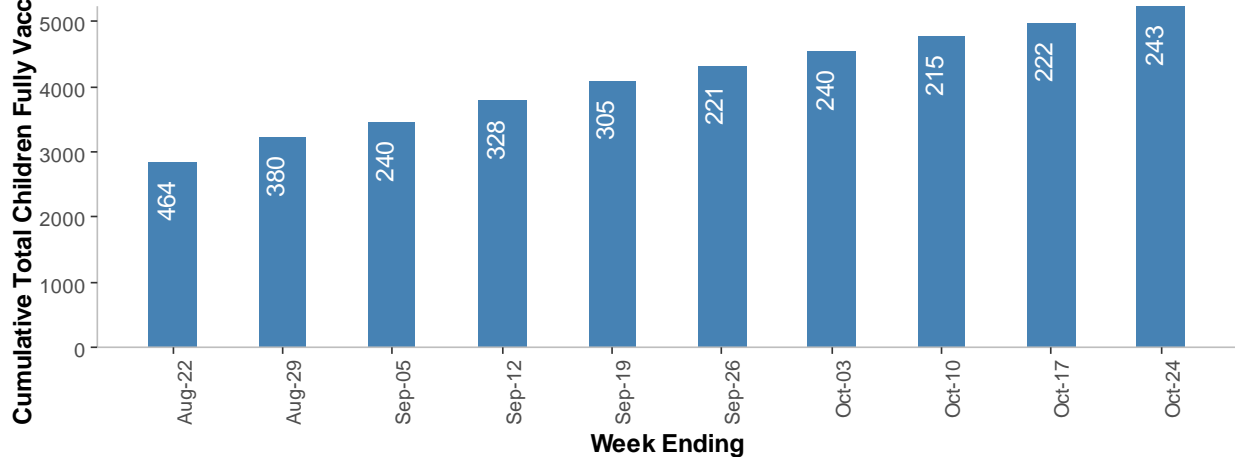
Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

**Fully Vaccinated for COVID - 19, Boston Children Ages 0 - 17 Years**

Age Group	17-Oct-22		24-Oct-22		Week to Week Increase	
	Fully Vaccinated	% age	Fully Vaccinated	% age	#	%age Point
<b>0 - 4 Years</b>	4998	14.4%	5241	15.1%	243	0.007
<b>5 - 11 Years</b>	20557	50.9%	20622	51.0%	65	0.002
<b>12 - 17 Years</b>	27978	85.5%	27996	85.6%	18	0.001

**Cumulative Total Number of Children Fully Vaccinated by Weeks:  
Between Aug 22nd and Oct 24th, 2022**

**Total Children (Ages: 0 - 4 Years) Fully Vaccinated (N) = 5241**



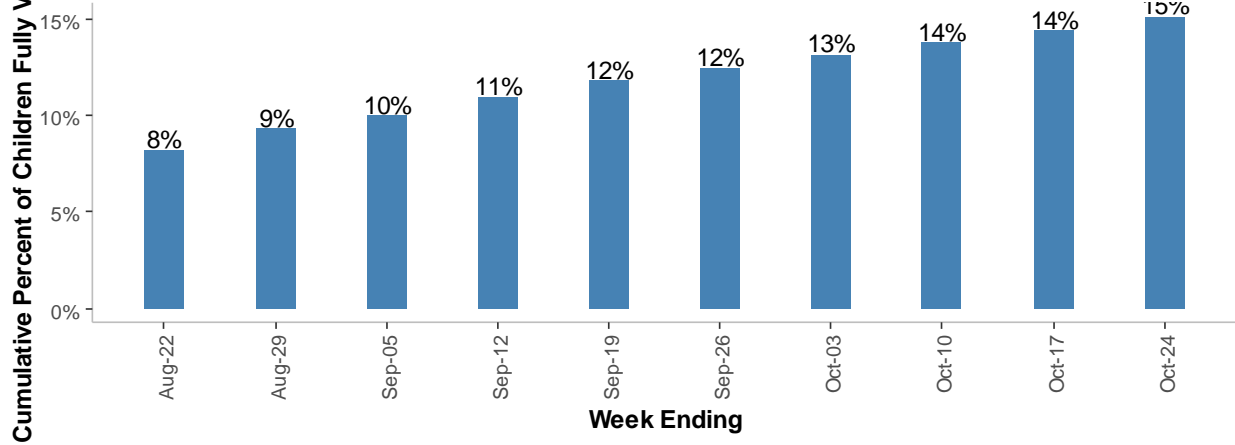
Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

The numbers inside the bars indicate the numbers of vaccine uptake in that week.



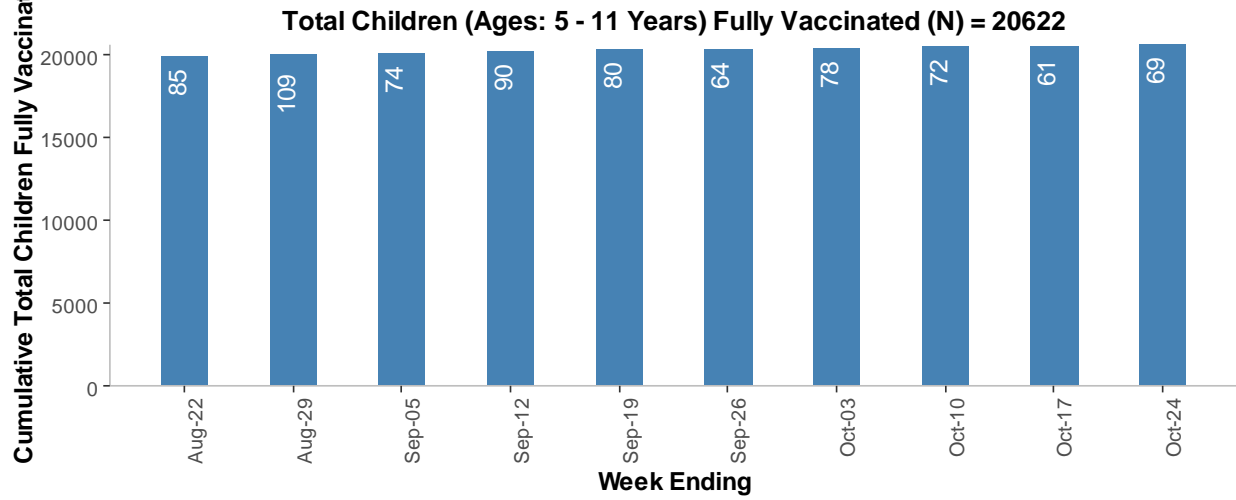
## Cumulative Percent of Children Fully Vaccinated By Weeks: Between Aug 22nd and Oct 24, 2022

Total Children (Ages: 0 - 4 Years) Fully Vaccinated (N) = 5241



Data Sources: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System;  
US Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)

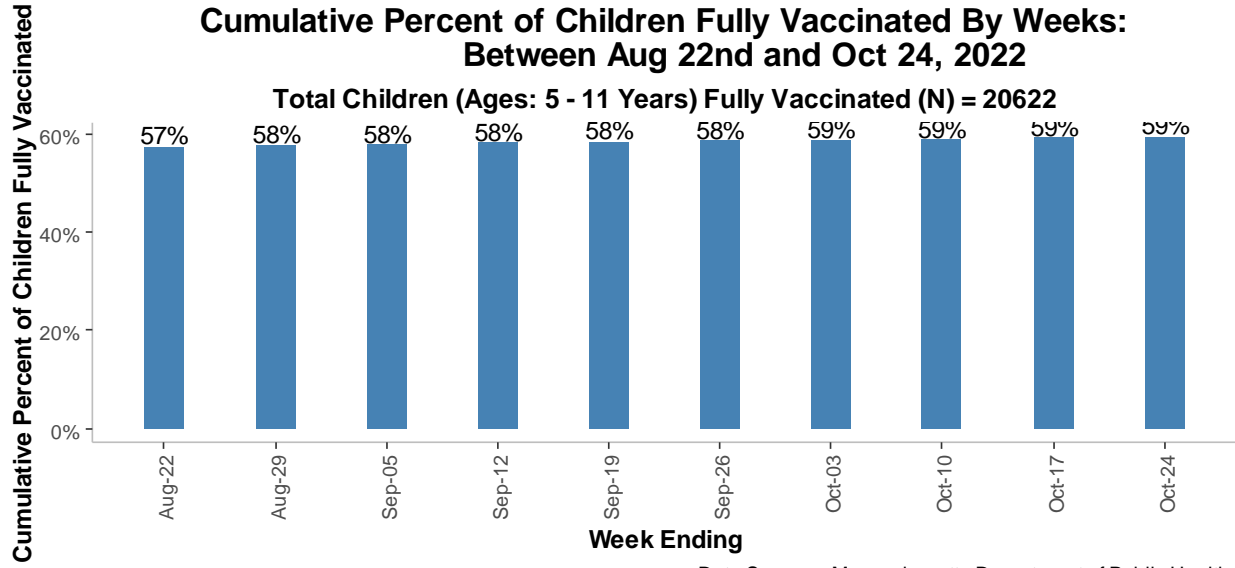
### Cumulative Total Number of Children Fully Vaccinated by Weeks: Between Aug 22nd and Oct 24th, 2022



Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

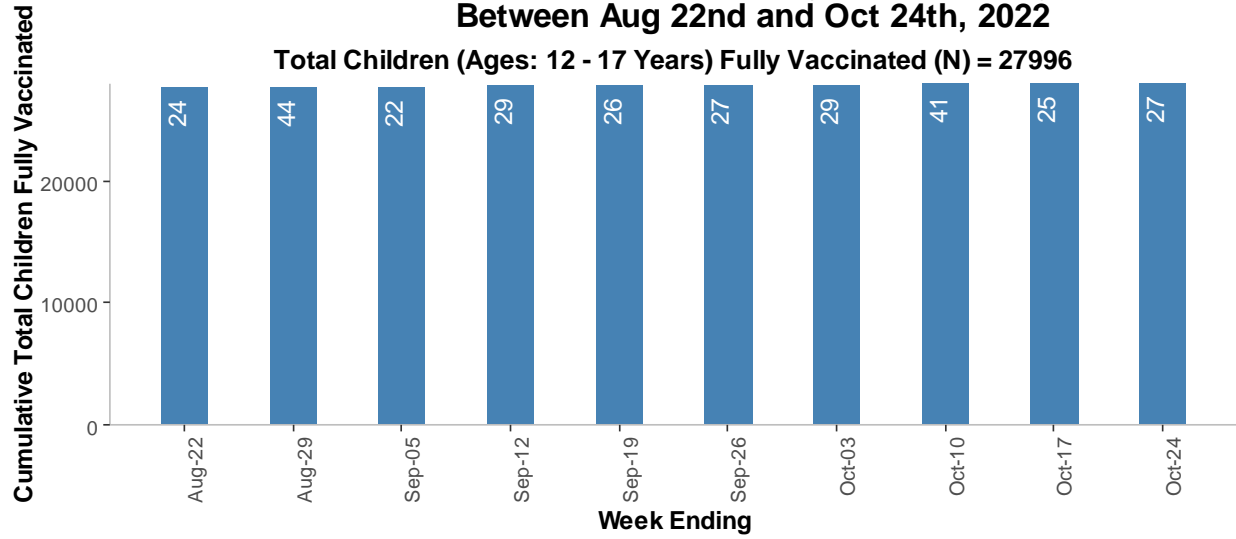
The numbers inside the bars indicate the numbers of vaccine uptake in that week.

## Cumulative Percent of Children Fully Vaccinated By Weeks: Between Aug 22nd and Oct 24, 2022



Data Sources: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System;  
US Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)

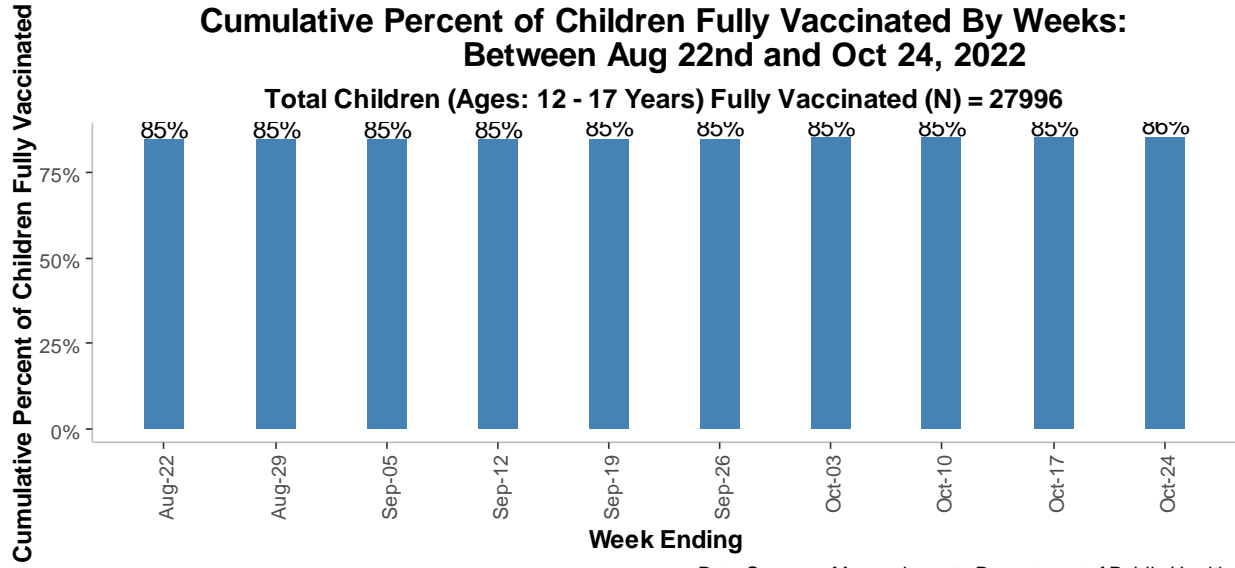
### Cumulative Total Number of Children Fully Vaccinated by Weeks: Between Aug 22nd and Oct 24th, 2022



Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

The numbers inside the bars indicate the numbers of vaccine uptake in that week.

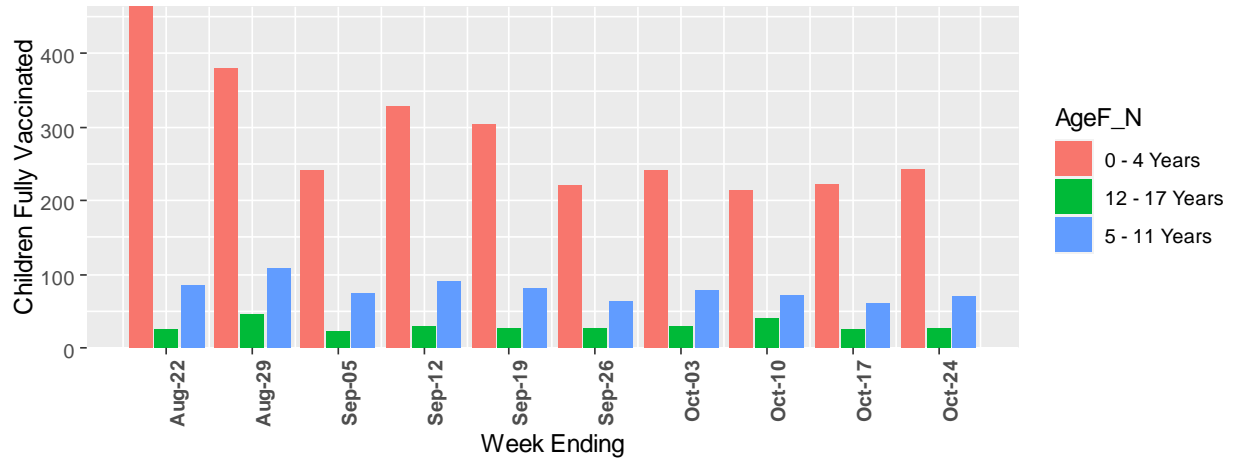
## Cumulative Percent of Children Fully Vaccinated By Weeks: Between Aug 22nd and Oct 24, 2022



Data Sources: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System;  
US Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)

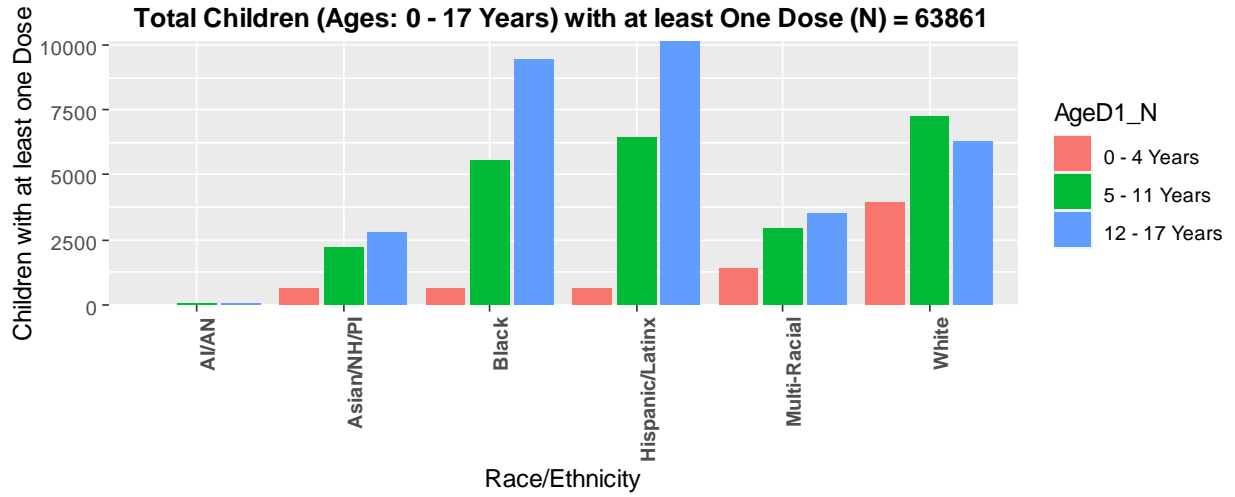
## Children Fully Vaccinated by Weeks: Between Aug 22nd and Oct 24th, 2022

Children (Ages: 0 - 17 Years) Fully Vaccinated (N) = 3934



Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

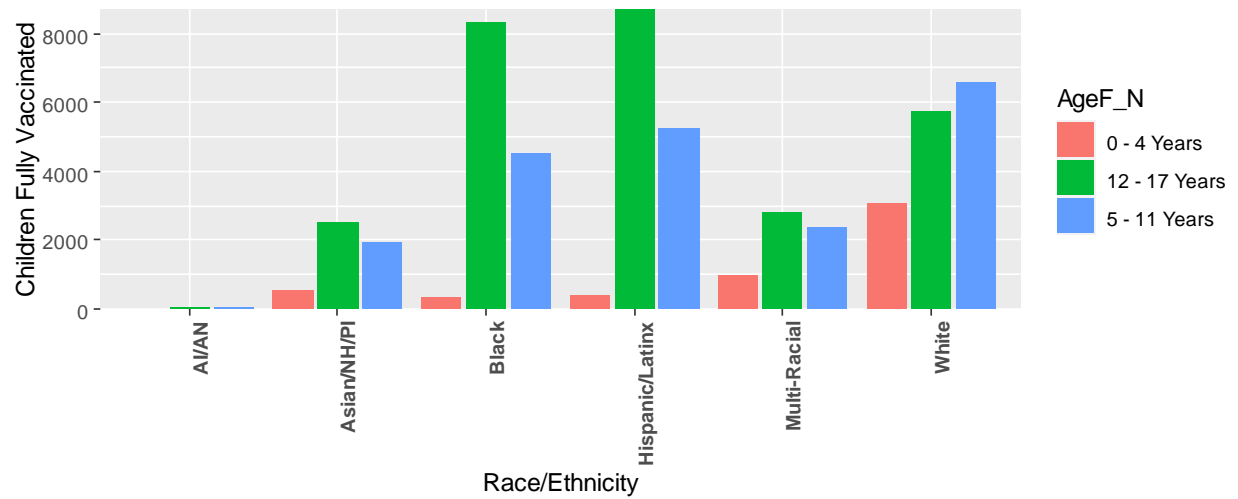
## Children who Received at least one Dose By Race/Ethnicity: as of Oct 24th



Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

# Children Fully Vaccinated By Race/Ethnicity - as of Oct 24th

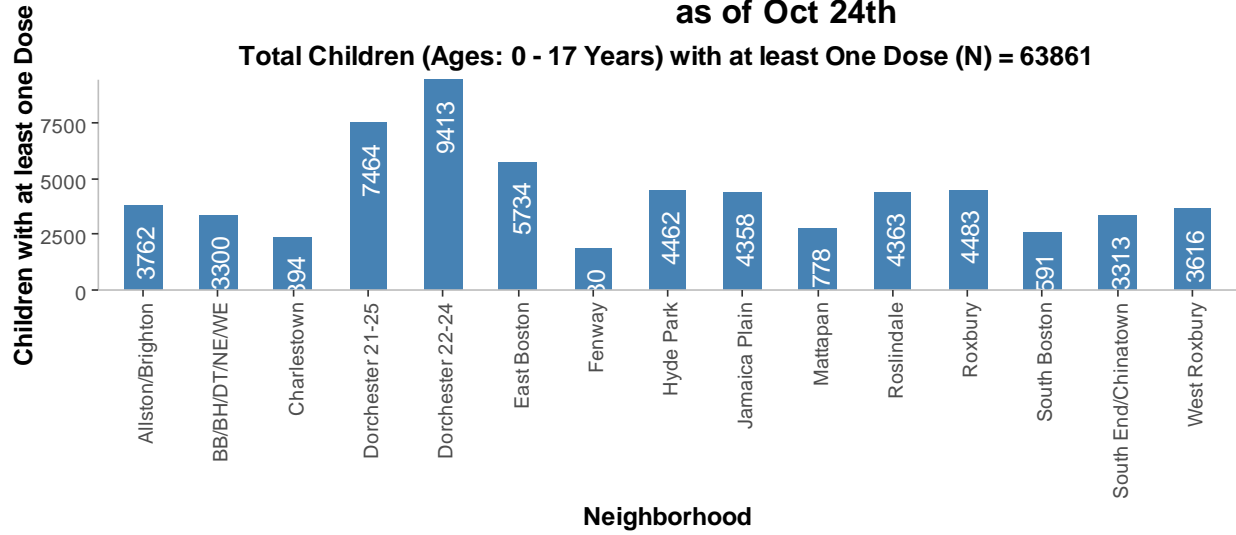
Total Children (Ages: 0 - 17 Years) Fully Vaccinated (N) = 53859



Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System



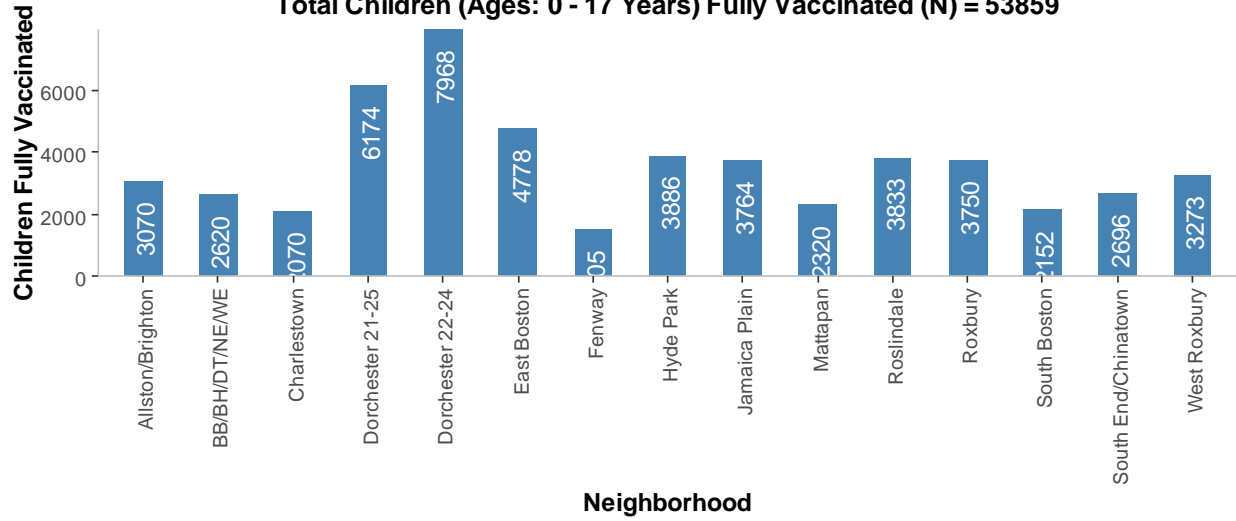
## Children who Received at least one Dose By Neighborhood: as of Oct 24th



Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System

## Children Fully Vaccinated By Neighborhood - as of Oct 24th

Total Children (Ages: 0 - 17 Years) Fully Vaccinated (N) = 53859



Data Source: Massachusetts Department of Public Health,  
Massachusetts Immunization Information System