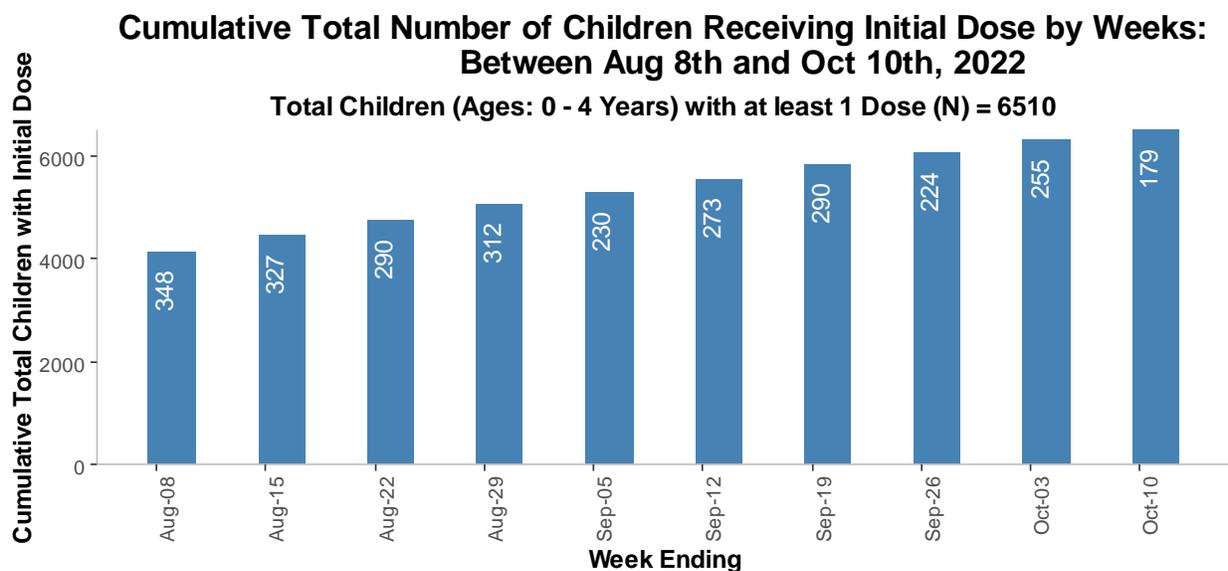


**At Least One Dose of COVID-19 Vaccine Received
Boston Children Ages, 0 - 17 Years**

Age Group	3-Oct-22		10-Oct-22		Week to Week Increase	
	# At Least 1	% age	# At Least 1	% age	#	%age Point
0 - 4 Years	6278	18.1%	6510	18.7%	232	0.007
5 - 11 Years	22762	56.3%	22839	56.5%	77	0.002
12 - 17 Years	31755	97.0%	31816	97.2%	61	0.002



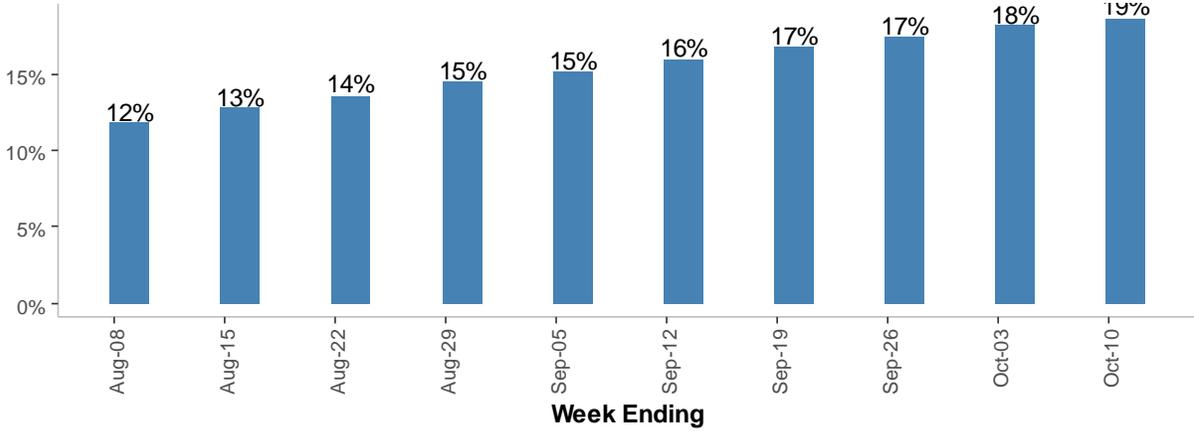
Data Source: Massachusetts Department of Public Health,
Massachusetts Immunization Information System

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

Cumulative Percent of Children with at Least One Dose

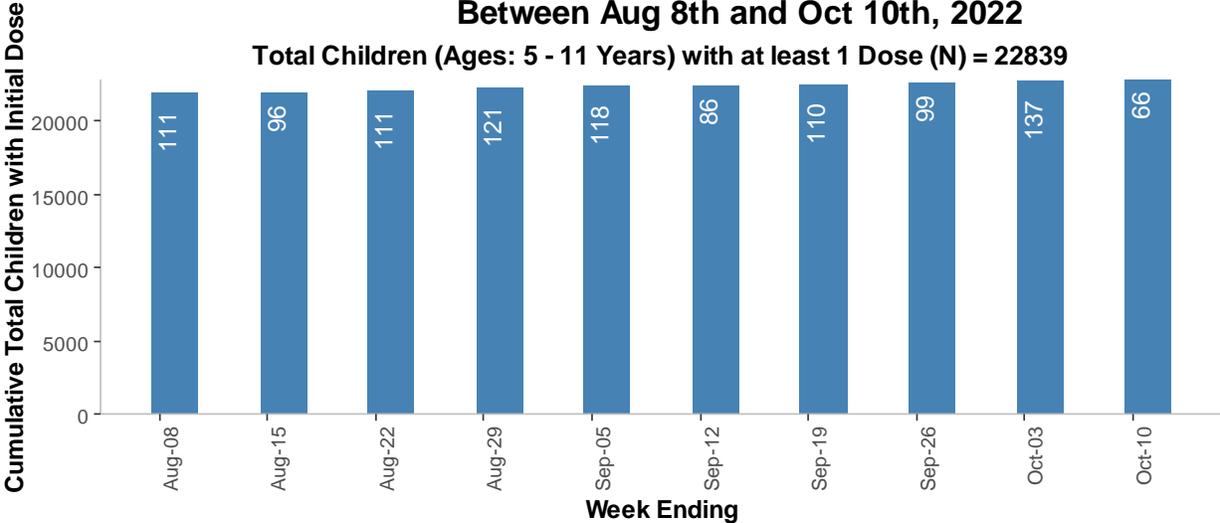
Cumulative Percent of Children who Received At Least One Dose By Weeks Between Aug 8th and Oct 10, 2022

Total Children (Ages: 0 - 4 Years) with at least 1 Dose (N) = 6510



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 8th and Oct 10th, 2022



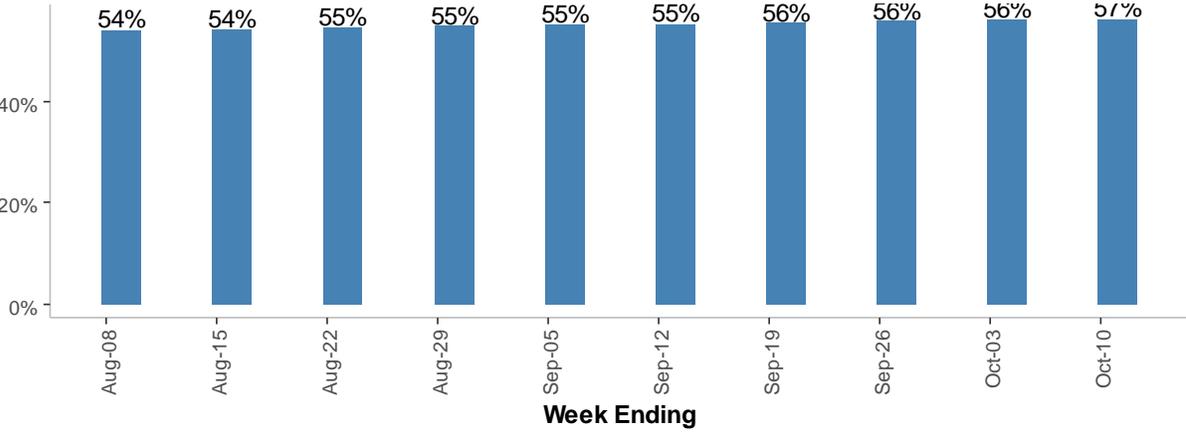
Data Source: Massachusetts Department of Public Health,
Massachusetts Immunization Information System

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

Cumulative Percent of Children with Initial Dose

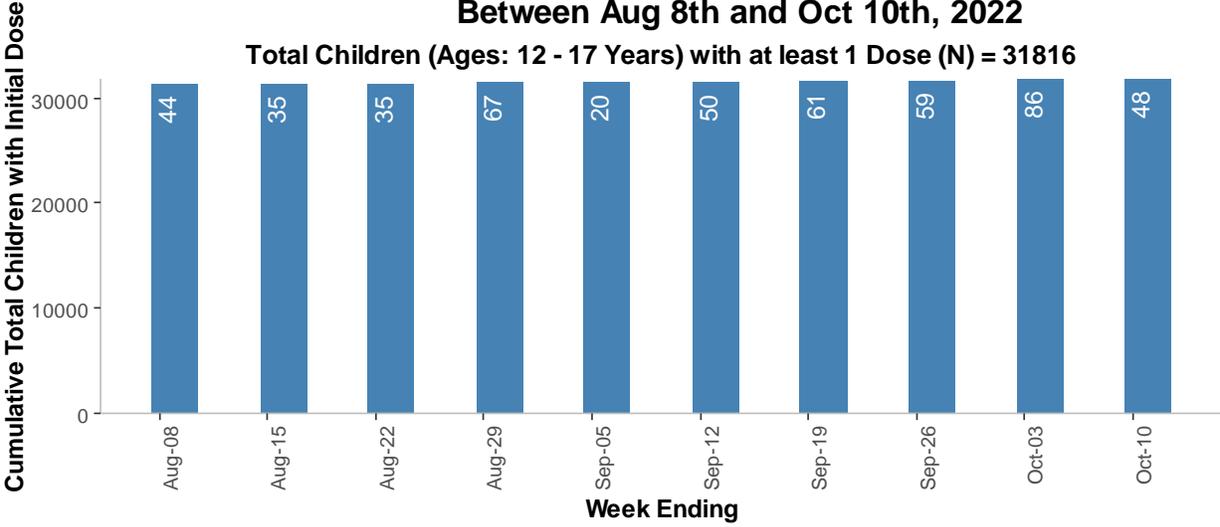
Cumulative Percent of Children who Received At Least One Dose By Weeks Between Aug 8th and Oct 10, 2022

Total Children (Ages: 5 - 11 Years) with at least 1 Dose (N) = 22839



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 8th and Oct 10th, 2022



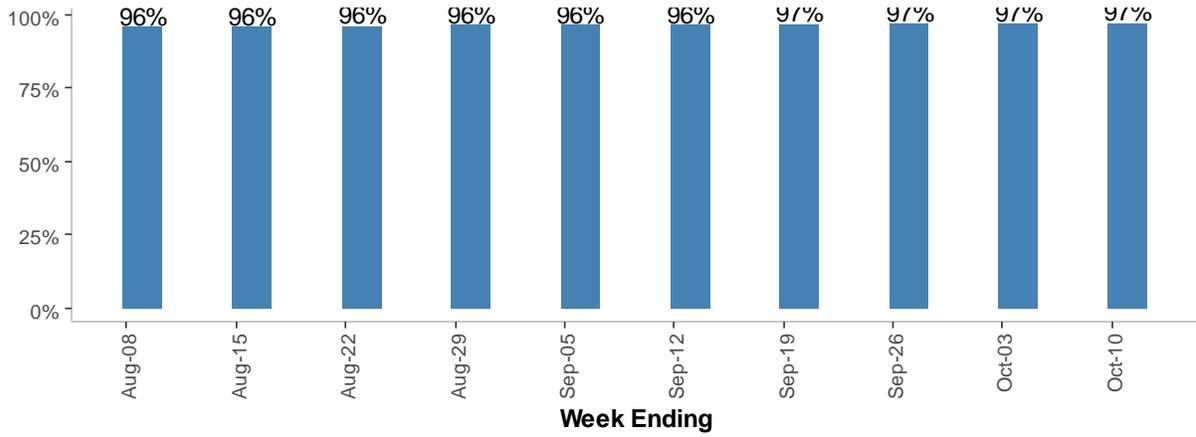
Data Source: Massachusetts Department of Public Health,
Massachusetts Immunization Information System

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

Cumulative Percent of Children with Initial Dose

Cumulative Percent of Children who Received At Least One Dose By Weeks Between Aug 8th and Oct 10, 2022

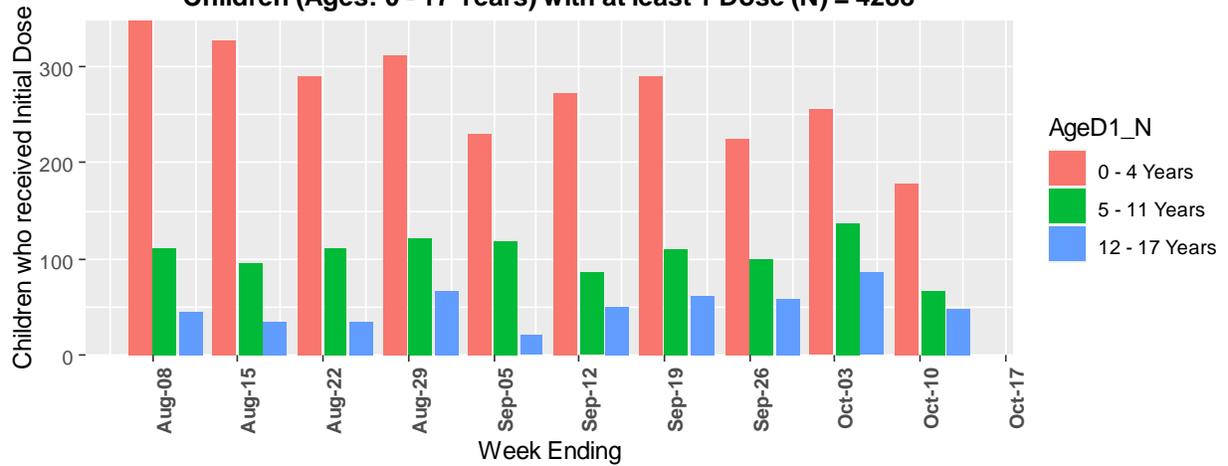
Total Children (Ages: 12 - 17 Years) with at least 1 Dose (N) = 31816



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 8th and Oct 10th, 2022

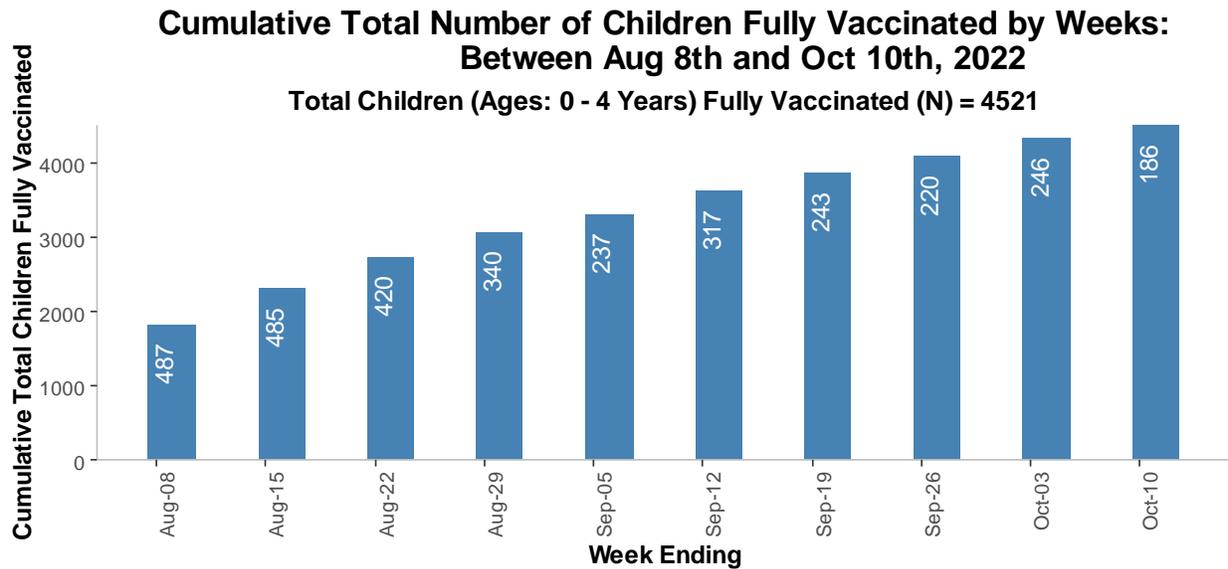
Children (Ages: 0 - 17 Years) with at least 1 Dose (N) = 4288



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

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

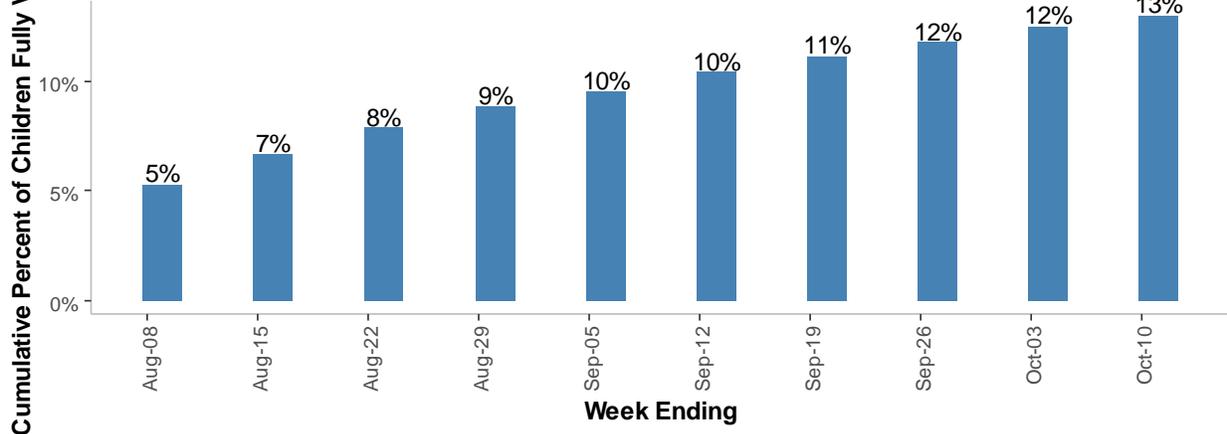
Age Group	3-Oct-22		10-Oct-22		Week to Week Increase	
	Fully Vaccinated	% age	Fully Vaccinated	% age	#	%age Point
0 - 4 Years	4275	12.3%	4521	13.0%	246	0.007
5 - 11 Years	19008	47.0%	19091	47.2%	83	0.002
12 - 17 Years	27852	85.1%	27904	85.3%	52	0.002



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

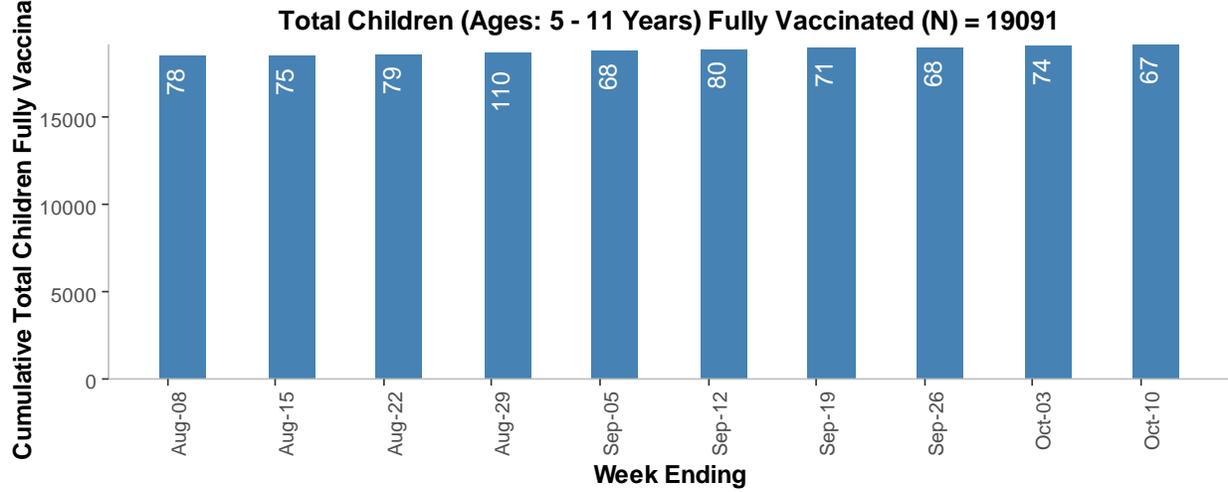
Cumulative Percent of Children Fully Vaccinated By Weeks: Between Aug 8th and Oct 10, 2022

Total Children (Ages: 0 - 4 Years) Fully Vaccinated (N) = 4521



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

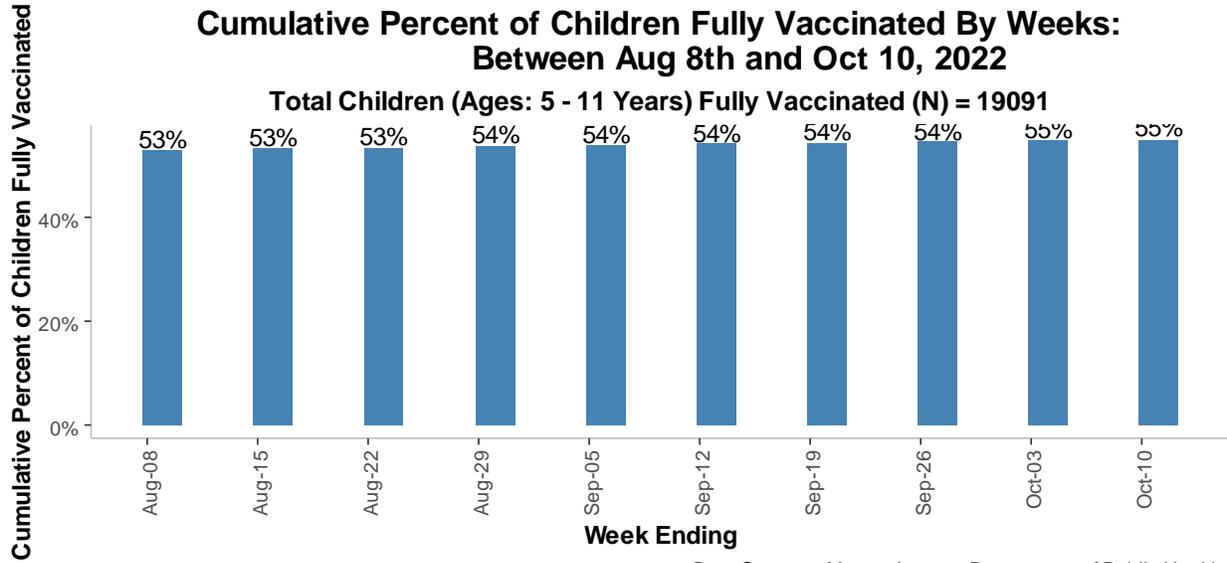
Cumulative Total Number of Children Fully Vaccinated by Weeks: Between Aug 8th and Oct 10th, 2022



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

Cumulative Percent of Children Fully Vaccinated By Weeks: Between Aug 8th and Oct 10, 2022

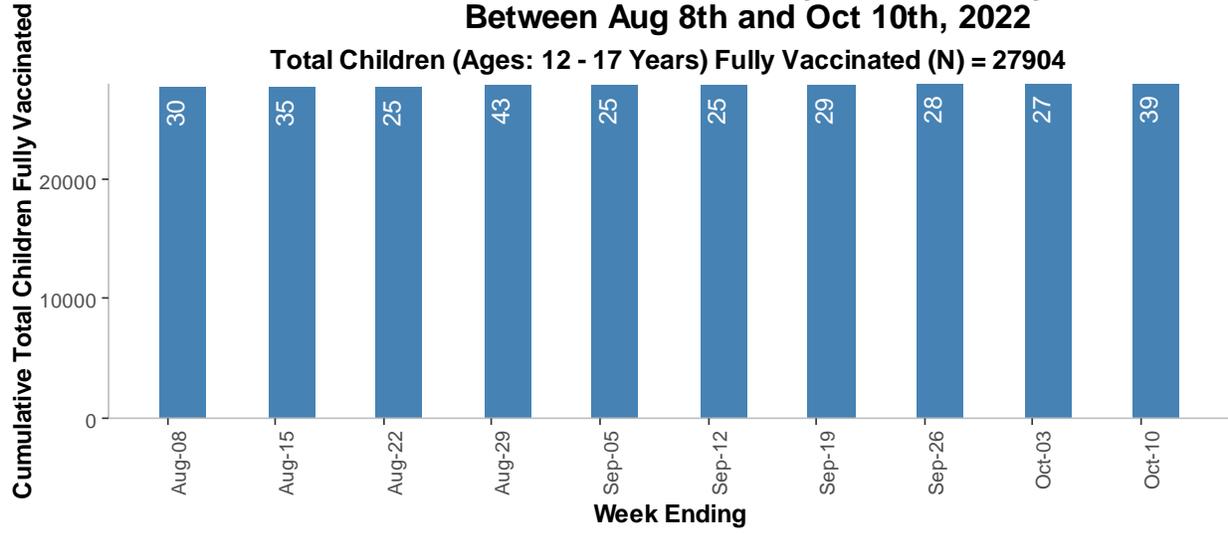
Total Children (Ages: 5 - 11 Years) Fully Vaccinated (N) = 19091



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

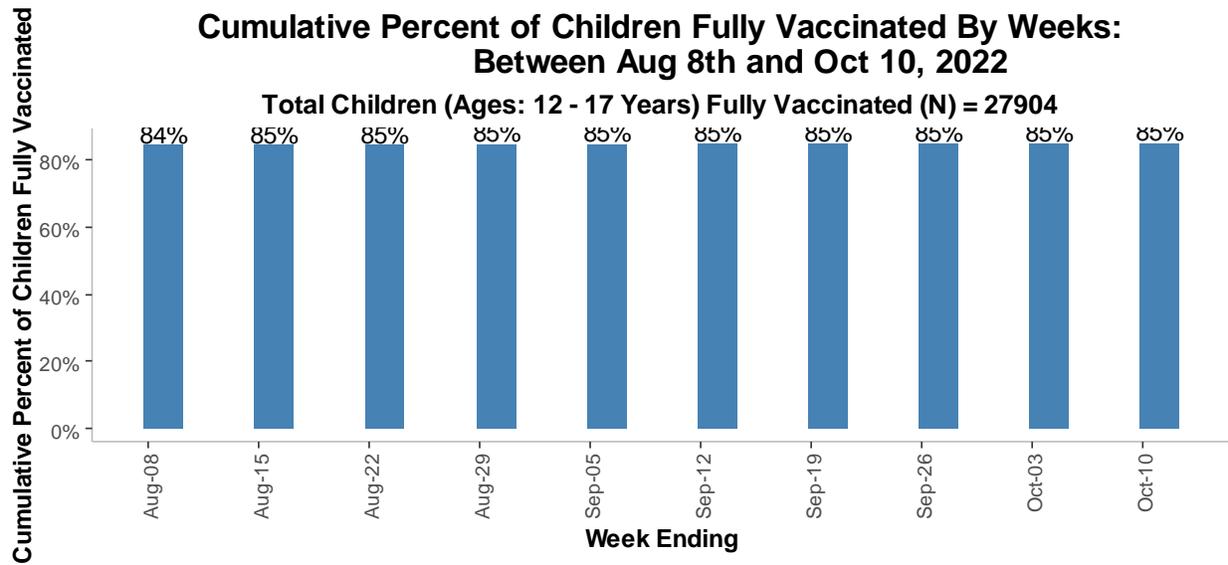
Cumulative Total Number of Children Fully Vaccinated by Weeks: Between Aug 8th and Oct 10th, 2022

Total Children (Ages: 12 - 17 Years) Fully Vaccinated (N) = 27904



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

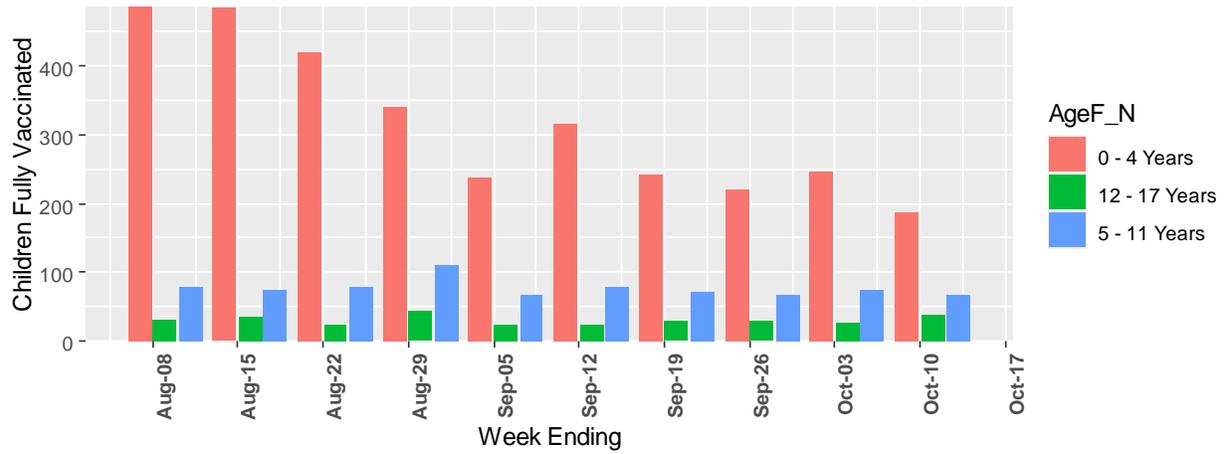
Cumulative Percent of Children Fully Vaccinated By Weeks: Between Aug 8th and Oct 10, 2022



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

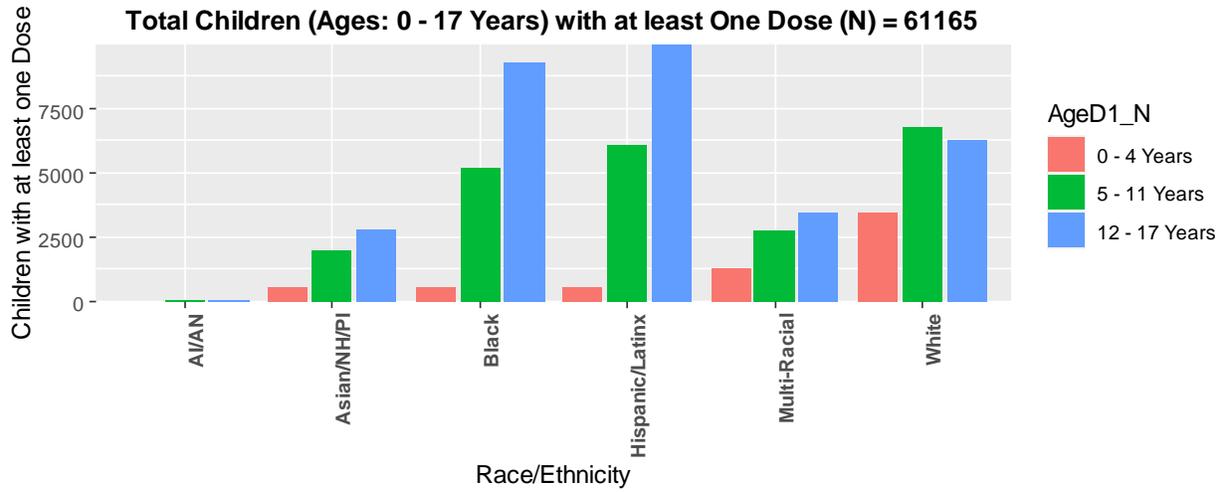
Children Fully Vaccinated by Weeks: Between Aug 8th and Oct 10th, 2022

Children (Ages: 0 - 17 Years) Fully Vaccinated (N) = 4257



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

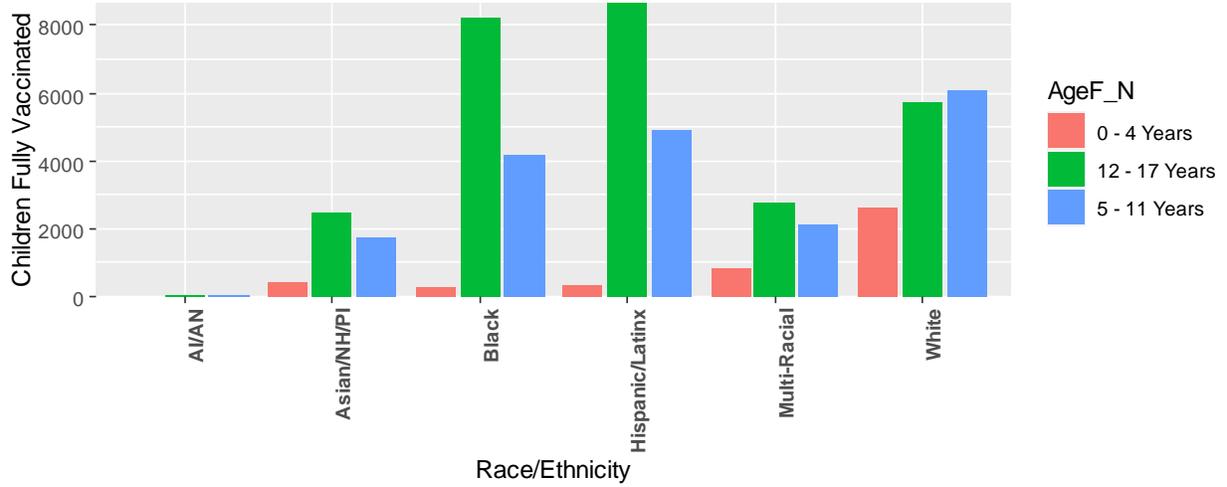
Children who Received at least one Dose By Race/Ethnicity: as of Oct 10th



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

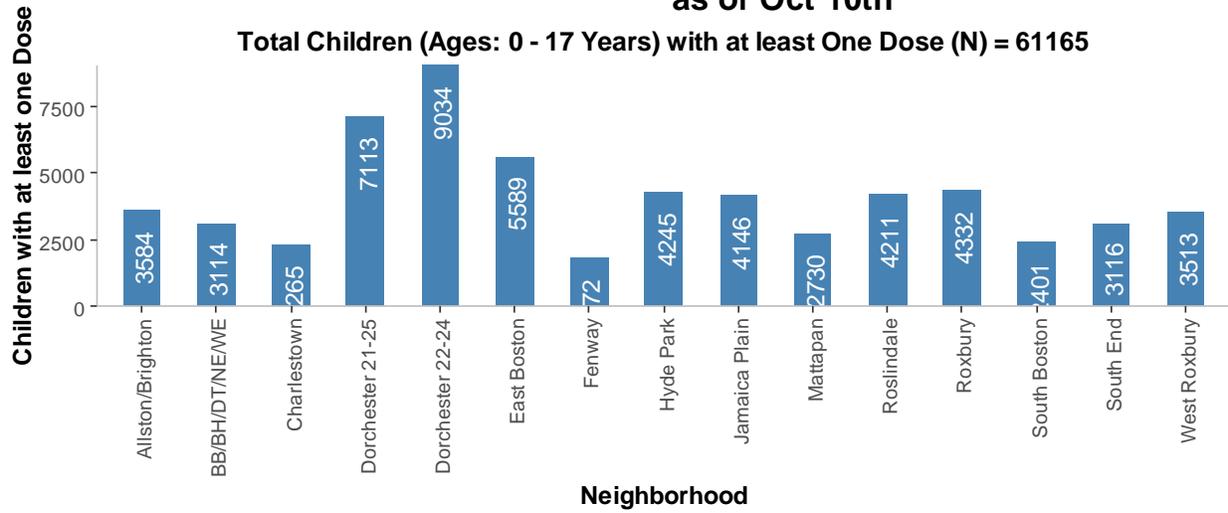
Children Fully Vaccinated By Race/Ethnicity - as of Oct 10th

Total Children (Ages: 0 - 17 Years) Fully Vaccinated (N) = 51516



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

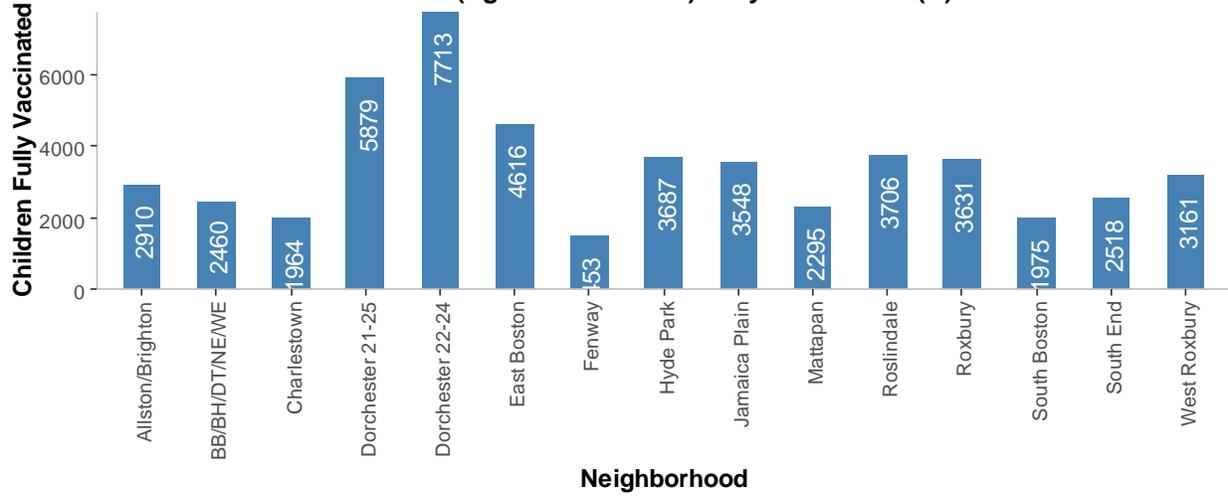
Children who Received at least one Dose By Neighborhood: as of Oct 10th



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

Children Fully Vaccinated By Neighborhood - as of Oct 10th

Total Children (Ages: 0 - 17 Years) Fully Vaccinated (N) = 51516



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