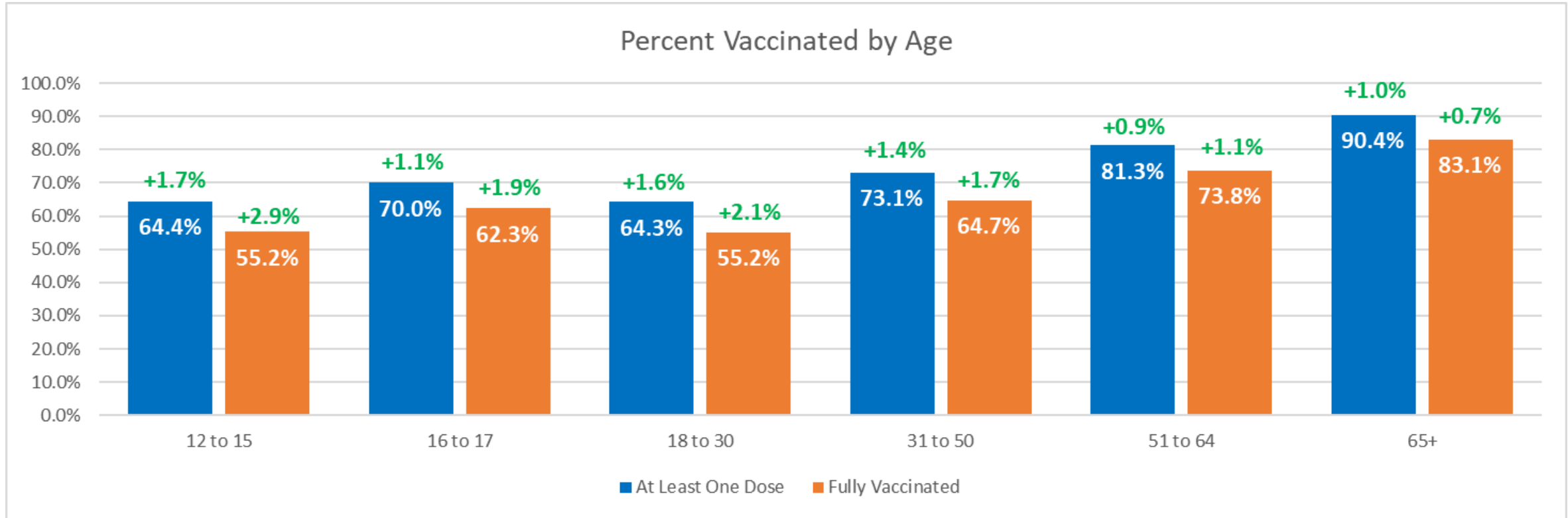


## Virginia: Vaccination by Age Groups



### Virginia Vaccination by Age

- ✓ **81.3% (+2.9%)** of the Adult (18+) Population Vaccinated with at Least One Dose
- ✓ **71.3% (+2.9%)** of the Eligible (12+) Population Fully Vaccinated
- ✓ **90.4% (+1.2%)** of Virginians 65+ and **66.3% (+1.8%)** of 12 to 17 year olds have received at least one dose
- ✓ **66.3% (+1.8%)** of the Total Population has been Fully Vaccinated
- ✓ **23% of Eligible Virginians have received their Booster/Third Dose**

• Green percent represents percent increase from two weeks prior

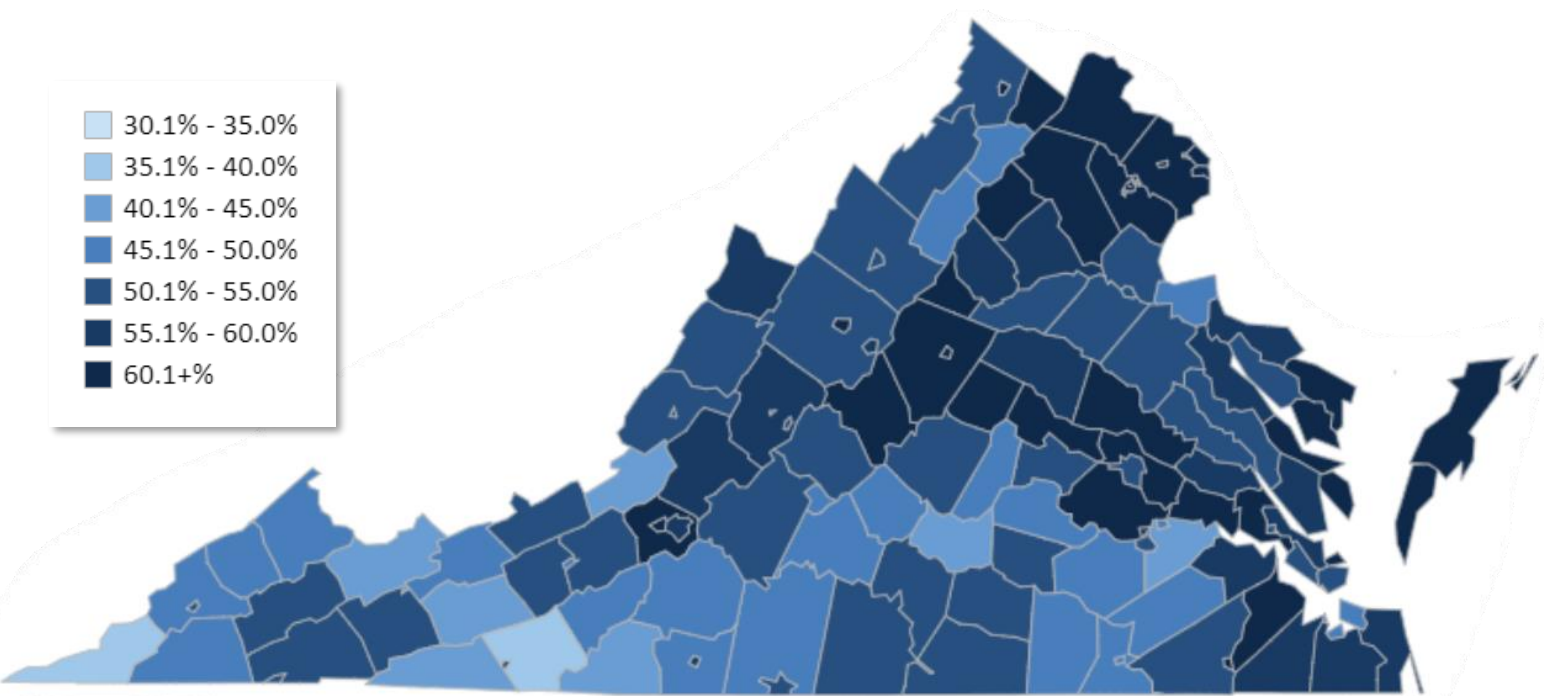
## Virginia and Neighbors: Vaccination Rates

	American Indian/Alaskan Native	Asian or Pacific Islander	Black or African American	Hispanic or Latino	White
D.C.	Not Reported	51.7%	39.6%	55.8%	43.5%
Kentucky	31.4%	61.1%	41.4%	Not Reported	49.5%
Maryland	90.2%	73.2%	57.1%	63.5%	70.7%
North Carolina	29.8%	69.7%	45.5%	48.6%	55.7%
Tennessee	Not Reported	46.3%	36.6%	52.0%	43.8%
Virginia	104.5%	84.9%	59.3%	77.5%	62.7%
West Virginia	Not Reported	Not Reported	44.1%	Not Reported	49.8%

\*Race reporting rates vary

# Virginia: Vaccination across the Commonwealth by Geography

Percent of the Total Population with at Least One Dose by Locality



First Dose Vaccination Rate by Region for Total Population

Region Name	1st Dose Vaccination	% Change 2 Weeks
Central	58.8%	+1.2%
Eastern	55.5%	+1.6%
Northern	68.1%	+0.9%
Northwest	56.9%	+1.2%
Southwest	50.9%	+1.2%

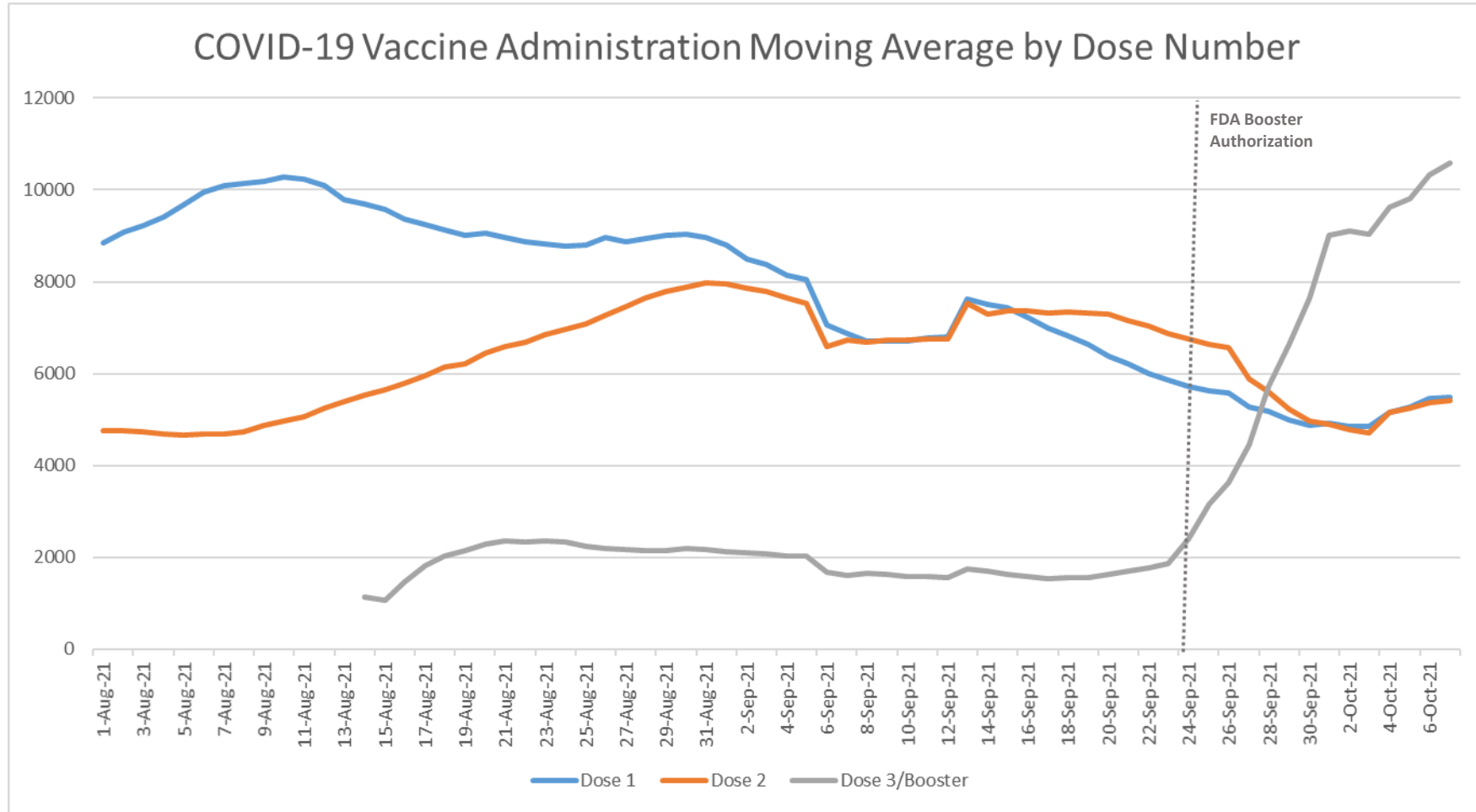
- 1 (-2 over 2 weeks) out of 133 Localities have a first dose vaccination rate below 40%
- 35 (+3 over 2 weeks) out of 133 Localities have a first dose vaccination rate above 60%
- There is a disparity across Urban and Rural areas by Age Groups, with Rural Adolescents the Lowest Vaccinated group

2013 SRHP Isserman Classification	12 to 15	16 to 17	18 to 30	31 to 50	51 to 64	65+	Grand Total
Mixed Rural	46.7%	55.0%	51.4%	58.2%	69.5%	83.2%	64.0%
Mixed Urban	64.6%	72.7%	67.0%	67.7%	79.0%	91.1%	74.0%
Rural	38.1%	45.6%	45.5%	52.0%	65.8%	79.1%	60.2%
Urban	67.2%	75.3%	58.6%	69.9%	79.0%	87.6%	72.0%
Grand Total	59.4%	67.3%	57.0%	65.4%	75.1%	85.4%	69.2%

## Virginia: Declining Vaccine Demand

### Booster shots are

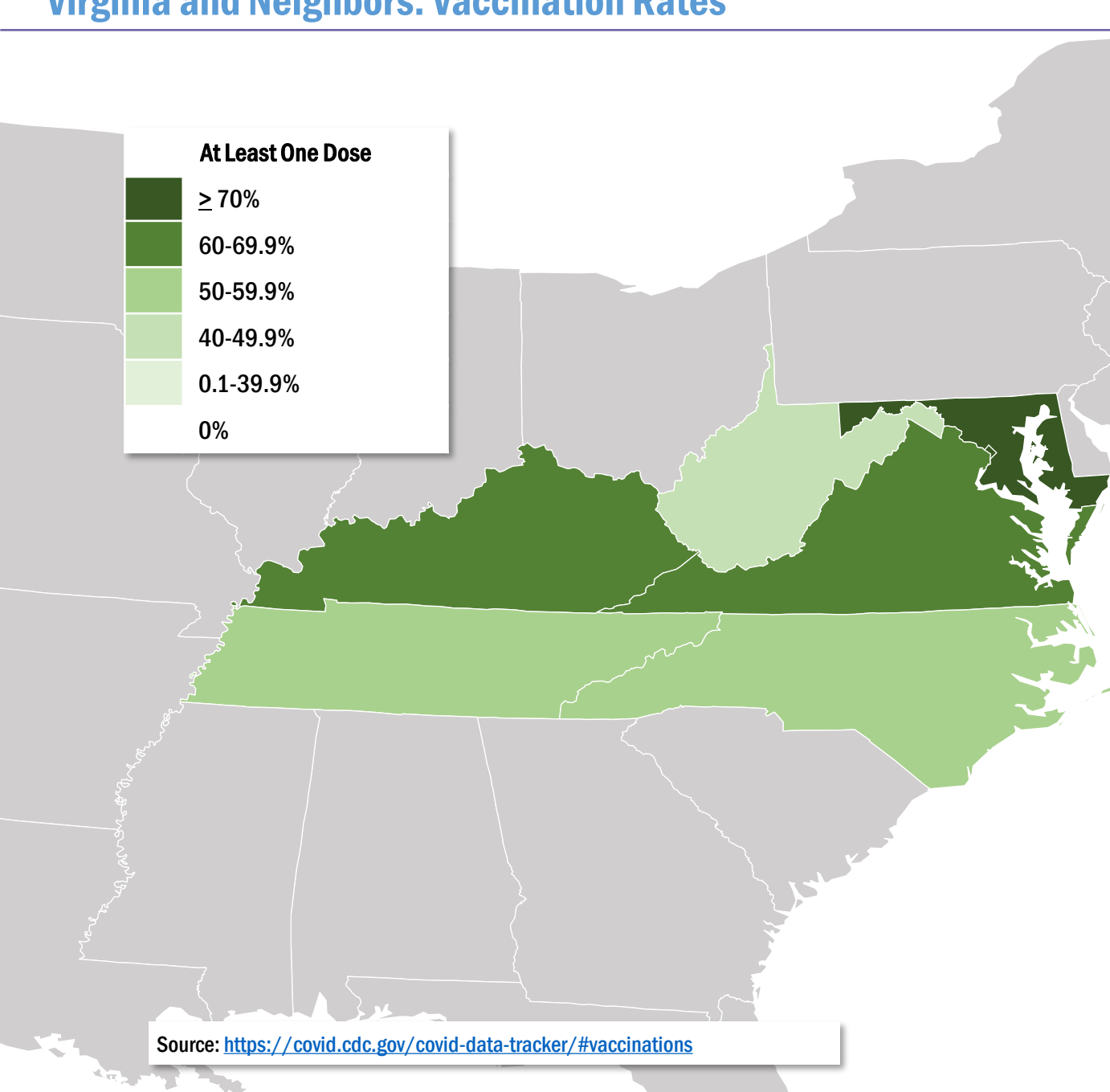
- First Doses and Second Dose administrations are increasing again following a decrease
- Following FDA Booster authorization, Booster/Third Dose administrations are seeing a sharp increase in uptake



Federal doses not included in this number

Source: [COVID-19 Vaccine Summary – Coronavirus \(virginia.gov\)](#)

## Virginia and Neighbors: Vaccination Rates



	At Least One Dose*	Fully Vaccinated*
Nationwide	65.3% (+1.4%)	56.4% (+1.1%)
D.C.	71.9% (+1.8%)	60.8% (+1.3%)
Kentucky	61.6% (+1.8%)	53.3% (+2.3%)
Maryland	71.4% (+1.3%)	64.8% (+1.3%)
North Carolina	61.2% (+3.0%)	51.1% (+3.0%)
Tennessee	53.3% (+1.3%)	46.3% (+2.4%)
Virginia**	69.2% (+1.3%)	61.4% (+1.7%)
West Virginia	48.5% (+0.8%)	40.7% (+0.7%)

\*Total population, includes out-of-state vaccinations

\*\* Differs from previous slide because all vaccination sources (e.g., federal) are included

\*\*\* Green percent represents percent increase from two weeks prior