Connecticut Vaccination Summary

Ridgefield COVID-19 Task Force



Data downloaded from https://covid.cdc.gov/covid-data-tracker/#vaccinations

Friday, January 29, 2021

Connecticut ranks #3 among states in percent of population receiving at least one dose.

- 1 Connecticut ranks **#4** in administered doses as a percent of population.
- 2 Connecticut ranks **#3** in distributed doses as percent of population.
- 3 Connecticut ranks **#5** in administered doses as percent of distributed doses.

Conclusion: Connecticut ranks high in vaccines administered because it is doing an excellent job in administering doses that have been received from the Federal Government.



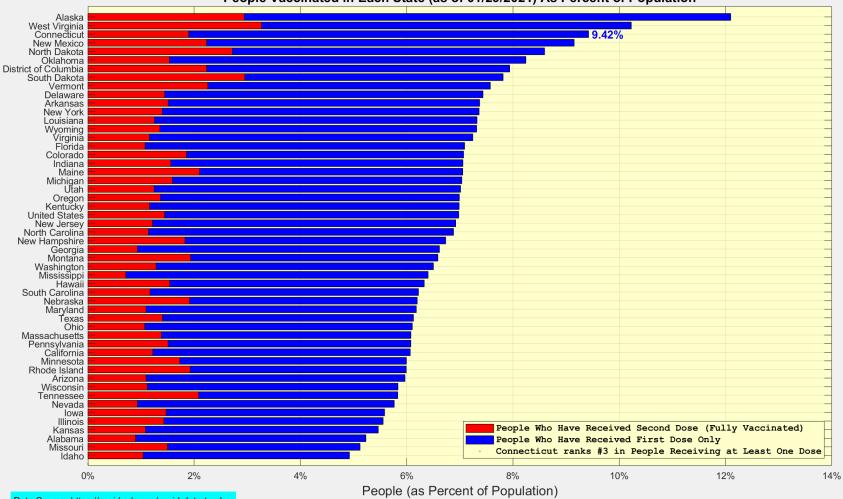


Connecticut and US Vaccination Summary

Connecticut (as of Friday January 29, 2021)	Cumulative	Daily
Doses Distributed	577,625	14,339
Doses Administered	403,370	16,561
Percent of Population Who Have Received First Dose Only	7.53%	
Percent of Population Who Have Received Second Dose	1.90%	
Percent of Population Who Have Received At Least One Dose	9.42%	
Connecticut Rank Among 50 States and DC	3	
United States (as of Friday January 29, 2021)	Cumulative	Daily
Doses Distributed	49,216,500	1,332,014
Doses Administered	27,884,661	1,253,815
Percent of Population Who Have Received First Dose Only	5.54%	
Percent of Population Who Have Received Second Dose	1.44%	
	1.4470	
Percent of Population Who Have Received At Least One Dose	6.98%	
	6.98%	



People Vaccinated in Each State as Percent of Population

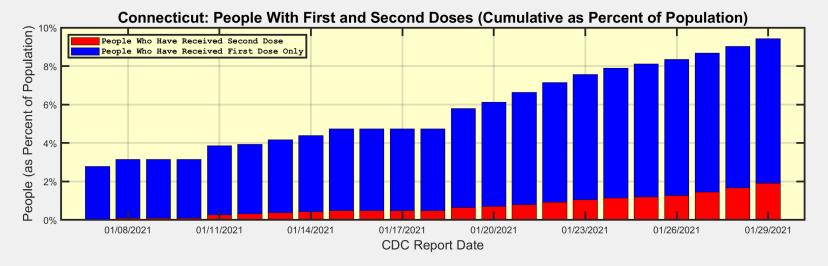


People Vaccinated in Each State (as of 01/29/2021) As Percent of Population

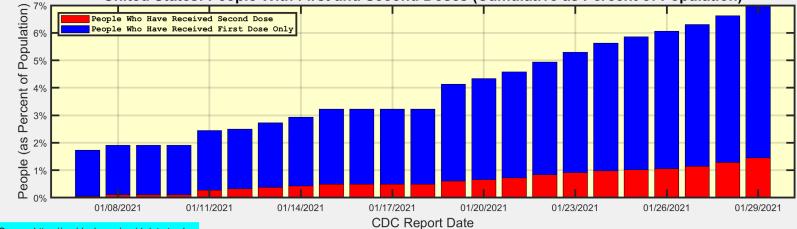
Data Source: https://covid.cdc.gov/covid-data-tracker



People who have received First and Second Doses (Cumulative)



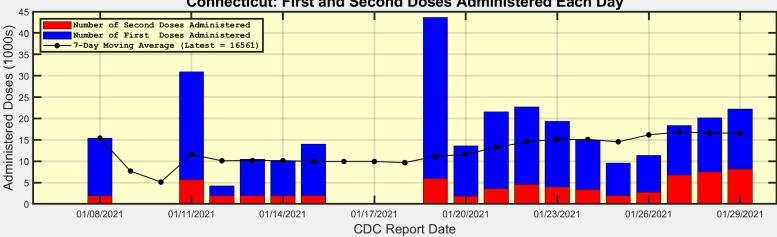
United States: People With First and Second Doses (Cumulative as Percent of Population)



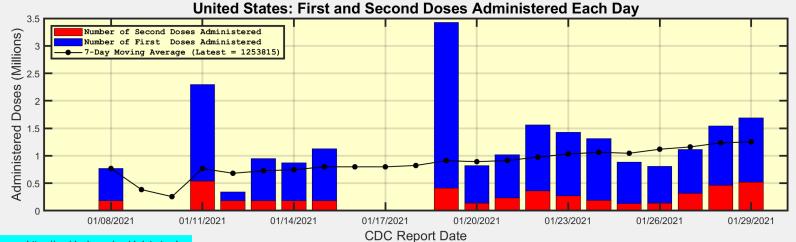
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First and Second Doses Administered Each Day



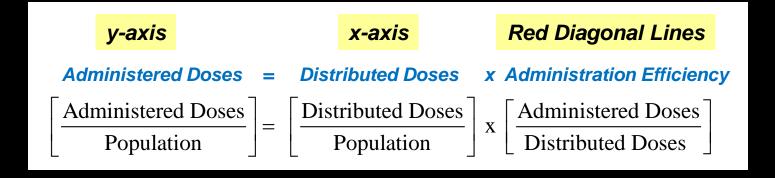




Data Source: https://covid.cdc.gov/covid-data-tracker



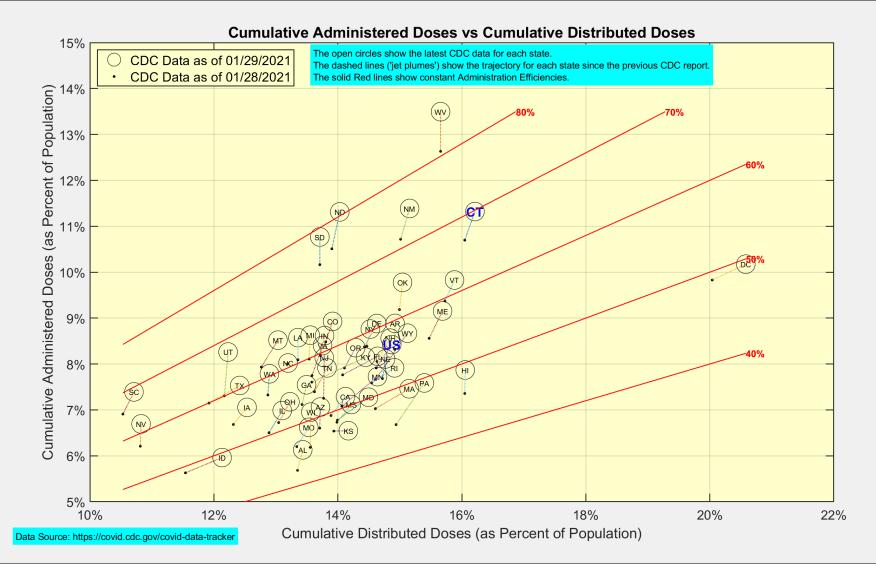
Introduction to Scatter Plot of Administered vs Distributed Doses



- 1. The dashed lines can be thought of as 'jet plumes' showing the trajectory of each state since the previous CDC report.
- 2. Since the doses are cumulative, the dashed lines will always move upward and to the right.



Scatter Plot: Administered vs Distributed Doses





Connecticut's New Case Rate has decreased significantly ... But it there is insufficient data to argue that this is 'caused' by Connecticut's high vaccination rates

