Date	Unvaxed deaths, per	Vaxed deaths, per	Daily deaths, 7 day	Daily deaths	Vaxed deaths, per
	week, per 100k	week, per 100k	average	weighting	week, per 100k, weighted
7/18/2021	7.21	0.49	276	0.04	0.02
9/12/2021	14.97	0.99	1716	0.25	0.25
11/14/2021	12.73	0.24	1028	0.15	0.04
1/16/2022	18.07	1.36	1934	0.28	0.38
3/13/2022	1.06	0.11	1234	0.18	0.02
5/15/2022	1.24	0.29	288	0.04	0.01
7/17/2022	2.68	0.40	412	0.06	0.02
Totals			6888	1.00	0.74
US pop age 5+	313,000,000				
US pop total	332,000,000				
<u>7/15/21 - Now</u>					
7/15/21 total deaths	607,834				
9/25/22 total deaths	1,051,501				
Deaths this period	443,667				
Vaxed deaths predicted	143,547				
by weighted rate					
Preventable deaths, estimated	300,120				
Preventable deaths,	0.676				
portion of all deaths					
Data Sources					
Deaths	https://covid.cdc.gov/covid-				
Vaccine effectiveness	https://covid.cdc.gov/covid-	data-tracker/#rates-by-va	ccine-status		
Population	Various Internet sources				
<u>Notes</u>					
	Vaccinated = primary series				
	Unvaxed death rates are out				
	Vaxed death rates are out of people who are vaccinated.				
	Deaths between 4/15/21 and 7/15/21 are not counted, even though many of those people could have been vaccinated.				
	Unvaxed deaths for 11/21 to present used a population base of 5+ years old.  Unvaxed deaths for 7/21 and 9/21 used a population base of 6+ months. This does not affect any key calculations here.				
	Unvaxed deaths for 7/21 and	d 9/21 used a population b	ease of 6+ months. This d	oes not affect any key	calculations here.
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