

Weekly overview of administrations, by date added to ALERT IIS:
In the last week 17,598 total administrations were reported to ALERT IIS.

At the end of each month, this dashboard is refreshed with a new extract out of ALERT IIS, meaning the data are more accurate and representative of what is contained in the live system.

Administrations reported to ALERT IIS on 08/15/2022	2,598
Administrations that occurred before 08/15/2022	827
Administrations that occurred on 08/15/2022	1,771
Administrations reported to ALERT IIS on 08/16/2022	3,340
Administrations that occurred before 08/16/2022	1,175
Administrations that occurred on 08/16/2022	2,165
Administrations reported to ALERT IIS on 08/17/2022	3,023
Administrations that occurred before 08/17/2022	1,016
Administrations that occurred on 08/17/2022	2,007
Administrations reported to ALERT IIS on 08/18/2022	3,261
Administrations that occurred before 08/18/2022	1,069
Administrations that occurred on 08/18/2022	2,192
Administrations reported to ALERT IIS on 08/19/2022	3,294
Administrations that occurred before 08/19/2022	1,106
Administrations that occurred on 08/19/2022	2,188
Administrations reported to ALERT IIS on 08/20/2022	1,554
Administrations that occurred before 08/20/2022	733
Administrations that occurred on 08/20/2022	821
Administrations reported to ALERT IIS on 08/21/2022	828
Administrations that occurred before 08/21/2022	348
Administrations that occurred on 08/21/2022	180
Total administrations reported to ALERT IIS between 08/15/2022 and 08/21/2022	17,598

Distribution of administrations by dose type and vaccine manufacturer.

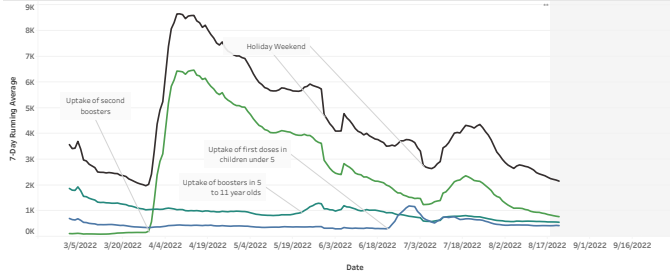
Graph shows data for administrations reported in the last week as well as total administrations reported.

	Pfizer	Pfizer Pediatric 5 t.	Pfizer Under 5	Moderna	Moderna Under 6	Johnson & Johnson	Novavax	Unknown [§]	All vaccine types
Administrations reported between 08/15/2022 and 08/21/2022	7,247	2,348	1,651	4,613	1,464	102	49	124	17,598
First doses	1,024	510	833	576	623	87	42	52	3,747
Second doses	734	401	805	368	828	0	6	0	3,152
Booster doses	2,093	1,421	1	907	2	11	0	8	4,443
Second Booster doses	3,291	3	0	2,650	0	3	1	3	5,951
Unknown/Invalid dose number	105	13	12	92	11	1	0	61	295
Administrations reported on or before 08/21/2022	4,567,262	290,730	16,959	3,021,738	18,235	274,030	313	17,561	8,207,238
First doses	1,745,864	139,512	10,697	1,090,787	11,329	246,082	217	3,190	3,253,678
Second doses	1,580,015	125,296	6,179	987,653	6,808	1,423	35	0	2,707,711
Booster doses	969,323	24,839	20	713,546	23	25,359	39	693	1,734,242
Second Booster doses	239,452	66	3	204,139	20	219	3	90	443,992
Unknown/Invalid dose number	32,608	1,075	60	24,913	55	947	19	7,988	67,665

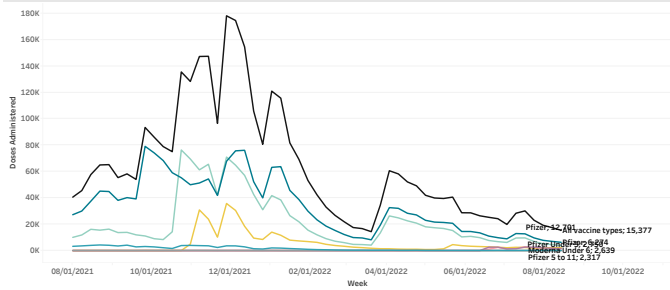
Total doses, first doses, and booster doses administered by day in the last 10 days, showing calculation of 7-day running average.

	All Doses	First Doses	Booster Doses	Second Booster Doses
Friday, 08/12/2022	3,054	533	744	1,181
Saturday, 08/13/2022	1,326	247	320	444
Sunday, 08/14/2022	462	90	118	168
Monday, 08/15/2022	2,387	474	641	1,028
Tuesday, 08/16/2022	2,876	590	724	1,108
Wednesday, 08/17/2022	2,692	544	690	956
Thursday, 08/18/2022	2,776	526	762	990
7-day running average [§]	2,251	423	571	173
Friday, 08/19/2022	2,851	556	738	1,003
Saturday, 08/20/2022	1,133	312	300	297
Sunday, 08/21/2022	180	29	59	48

7-day running averages over time for total doses administered, first doses and booster doses



Total doses administered by week by vaccine manufacturer.



Data source: ALERT immunization Information System (IIS); data is preliminary and subject to change.

COVID-19 vaccination providers must document vaccine administration in their medical record systems within 24 hours of administration, and report administration data to ALERT IIS no later than 72 hours after administration; the 7-day running average does not include the most recent three days during which time reports are still being submitted to ALERT IIS.

Doses listed as unknown were electronically submitted using the COVID-19 vaccine group code and no product information is available.

Series completion status is based on the indication by vaccine. Moderna and Pfizer require two doses for series completion, J&J requires one dose.

Valid boosters are received 5 months or more after series completion. Valid second boosters are received 4 months or more after the first booster.


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*Data current as of Monday 8/22/2022, published weekly on Wednesdays.

COVID-19 vaccine manufacturer allocations by week distributed.

	State Allocation						
	Pfizer	Pfizer 5 to 11	Pfizer Under 5	Moderna	Moderna Under 6	Johnson & Johnson	Novavax
12/13/2020	35,100						
12/20/2020	25,350			72,100			
12/24/2020	32,175			25,000			
12/31/2020	60,450			24,800			
01/07/2021	50,700			25,000			
01/14/2021	58,500			98,300			
01/21/2021	51,675			51,200			
01/28/2021	51,675			59,400			
02/04/2021	52,650			62,800			
02/11/2021	52,650			67,000			
02/18/2021**	85,020			67,000			
02/25/2021**	79,560			75,400			
03/04/2021**	83,070			78,600		34,400	
03/11/2021**	109,980			81,600			
03/18/2021**	105,300			81,600		9,600	
03/26/2021**	121,680			81,600		24,200	
04/01/2021**	113,490			83,500		61,400	
04/08/2021**	115,830			83,500		7,300	
04/15/2021**	140,400			86,800			
04/22/2021**	126,360			86,800			
04/29/2021**	134,550			88,700		9,500	
05/06/2021**	131,040			89,800		7,300	
05/13/2021**	155,610			116,660			
05/20/2021**	187,200			93,160		14,750	
05/27/2021**	180,540			93,220		11,050	
06/03/2021**	219,150			117,820		3,700	
06/10/2021**	124,380			94,320			
06/17/2021**	155,970			94,320			
06/24/2021**	37,440			47,160			
07/01/2021**	450			2,900			
07/08/2021**	3,150			2,600			
07/15/2021**	4,500			1,920			
07/22/2021**	1,800			3,080			
07/29/2021**	1,800			980			
08/05/2021**	2,700			2,660			
08/12/2021**	18,000			4,060			
08/19/2021**	20,700			16,240			
08/26/2021**	59,670			17,080			
09/02/2021**	33,930			21,280			
09/09/2021**	35,100			18,480			
09/16/2021**	50,310			29,820		18,700	
09/23/2021**	64,350			63,700		25,500	
09/30/2021**	12,870			10,640		16,400	
10/07/2021**	28,080			2,660		4,500	
10/14/2021**	16,380			7,560		1,000	
10/21/2021**	19,890	47,700		9,660		2,600	
10/28/2021**	43,920	72,000		20,300		12,500	
11/04/2021**	10,530			46,620		7,700	
11/11/2021**	22,230	39,300		25,500			
11/18/2021**		48,200					
11/25/2021**	39,780	15,000		40,500			
12/02/2021**		39,300					
12/09/2021**	101,790	39,300		86,200			
12/16/2021**	60,840			40,000			
12/23/2021**	63,900	37,600		38,700			
12/30/2021**	51,300						
01/06/2022**	63,900	39,300		25,500			
01/13/2022**	85,200	32,300		58,500			
01/20/2022**	43,800						
02/03/2022**	51,600	18,600		19,200			
02/17/2022**	19,200	15,300		18,100			
03/03/2022**	10,500	10,700		11,200			
03/17/2022**	17,100	6,800		10,800			
03/31/2022**	8,100	8,300		22,200			
04/14/2022**	55,800	10,500		46,700		5,800	
04/28/2022**	26,700	11,500		23,300		600	
05/12/2022**	21,600	8,800		24,400			
05/26/2022**		29,600					
06/02/2022**			21,700		21,700		

Data source: CDC, Tiberius

-On 5/4/2022, the data source for allocations was refreshed, this reflects more accurate counts of allocations, however it is no longer possible to separate Pfizer 1170 from Pfizer 450 or Moderna 10 from Moderna 14.

Data is preliminary and subject to change (for future anticipated allocations); for consistency, dates listed are in alignment with dates provided in Tiberius

Note that some of the doses initially allocated to Oregon may have been re-directed to federal programs.

**On January 6th, EUA approval to modify total doses available from Pfizer multi-dose vials changed from 5 to 6 doses; this change is anticipated to be reflected in the number of doses available in Tiberius starting Feb 18th. Beginning that week Pfizer prime trays will contain 1,170 doses rather than 975. This increase will be reflected in boost dose allocations beginning March 11th.

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*Data current as of Monday 8/22/2022, published weekly on Wednesdays.

Please be aware that COVID-19 vaccine deliveries are commonly re-distributed between locations throughout the state and do not reflect future inventory at each location.

COVID-19 vaccine doses delivered: Weekly and cumulative totals only

			Pfizer	Pfizer Pediatrics 5 to 11	Pfizer Under 5	Moderna	Moderna 5	Moderna Under 6	Johnson & Johnson	Novavax	All vaccine types	
Sites reporting to ALERT IIS	Jurisdiction	Total Jurisdiction deliveries between 08/15/2022 and 08/21/2022	1,200	200	800	0	0	0	0	0	0	2,200
		Total Jurisdiction deliveries through 08/21/2022	3,221,175	550,000	74,900	2,586,660	15,800	65,500	245,900	7,800	6,767,735	
	Pharmacy	Total Pharmacy deliveries between 08/15/2022 and 08/21/2022	300	0	0	0	0	0	0	0	0	300
		Total Pharmacy deliveries through 08/21/2022	2,324,055	182,800	13,100	1,401,820	7,400	6,800	189,200	1,800	4,126,975	
	Federal Entity (ALERT)	Total Federal Entity (in ALERT) deliveries between 08/15/2022 and 08/21/2022	0	0	0	0	0	0	0	0	0	0
		Total Federal Entity (in ALERT) deliveries through 08/21/2022	58,995	7,600	1,100	105,900	100	500	18,000	200	192,395	
		Doses delivered to all Oregon sites reporting to ALERT IIS through 08/21/2022	5,604,225	740,400	89,100	4,094,380	23,300	72,800	453,100	9,800	11,087,105	
Sites not reporting to ALERT IIS§	Federal Entity (not in ALERT)	Total Federal Entity (not in ALERT) deliveries between 08/15/2022 and 08/21/2022	0	0	0	0	0	0	0	0	0	
		Total Federal Entity (not in ALERT) deliveries through 08/21/2022	67,020	0	0	64,680	0	0	11,500	0	143,200	

COVID-19 vaccine doses delivered: Weekly and cumulative totals with locations

			Pfizer	Pfizer Pediatrics 5 to 11	Moderna	Moderna 5	Johnson & Johnson	All vaccine types	Novavax
Sites reporting to ALERT IIS	Jurisdiction	Total Jurisdiction deliveries between 08/15/2022 and 08/21/2022	1,200	200	0	0	0	2,200	0
		Alicare Medical Group Illinois Vall	300						
		Asante Three Rivers Medical Center Pharm	300						
		Gladstone Health Center - Clackamas	300	100					
		Whp Edgewater - Willamette Health P	300						
		Omg - Garden Way Medical Clinic		100					
		Total Jurisdiction deliveries through 08/21/2022	3,221,175	550,000	2,586,660	15,800	245,900	6,767,735	7,800
		Pharmacy	Total Pharmacy deliveries between 08/15/2022 and 08/21/2022	300	0	0	0	0	300
Cvs Store #17632 Multnomah (1555 N Tomahawk Island Dr)	300								
Total Pharmacy deliveries through 08/21/2022	2,324,055		182,800	1,401,820	7,400	189,200	4,126,975	1,800	
Federal Entity (ALERT)	Total Federal Entity (in ALERT) deliveries between 08/15/2022 and 08/21/2022		0	0	0	0	0	0	0
	Total Federal Entity (in ALERT) deliveries through 08/21/2022	58,995	7,600	105,900	100	18,000	192,395	200	
	Doses delivered to all Oregon sites reporting to ALERT IIS through 08/21/2022	5,604,225	740,400	4,094,380	23,300	453,100	11,087,105	9,800	
	Sites not reporting to ALERT IIS§	Federal Entity (not in ALERT)	Total Federal Entity (not in ALERT) deliveries between 08/15/2022 and 08/21/2022	0	0	0	0	0	0
Total Federal Entity (not in ALERT) deliveries through 08/21/2022			67,020	0	64,680	0	11,500	143,200	0

Data source: Tiberius (naming convention of awardee categories modified to align with Tiberius).

-On 6/22/2022, the data source for deliveries was refreshed, this reflects more accurate counts of doses delivered, however location IIS ID is no longer included on the downloadable table.

Doses delivered to federal sites are distributed through CDC; OHA has limited visibility on allocation and delivery of these doses.

Federal sites not reporting to ALERT IIS at this time include Department of Defense, Veterans Health, Bureau of Prisons, and some Tribal Health Clinics; sites included on this list may change

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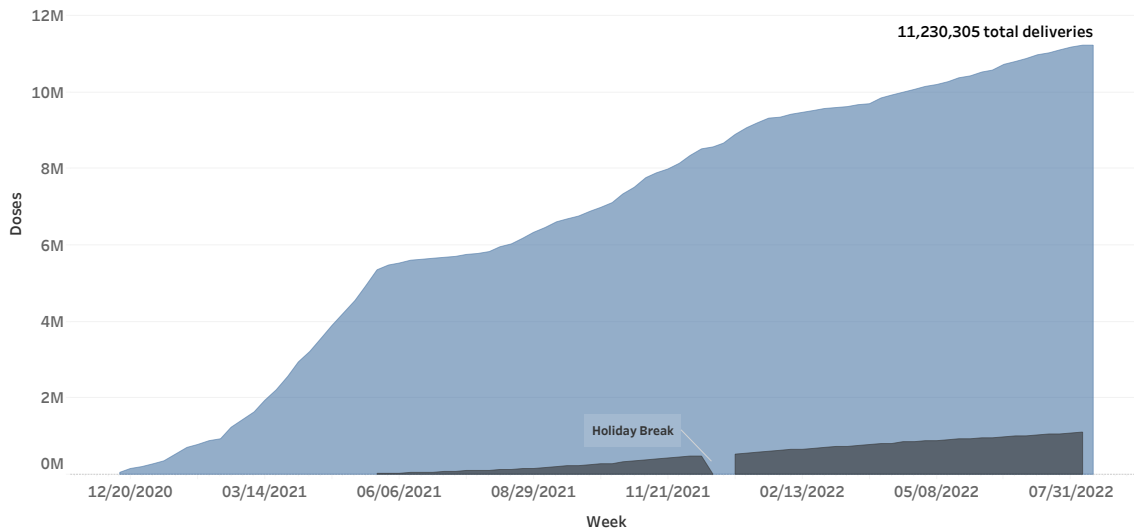
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Oregon Update Non-Viable Vaccine Disclosure

Vaccines are one of public health's greatest tools to prevent disease. But even when handled carefully and properly, non-viable vaccine is an inevitable part of vaccine management. Shipping mishaps, refrigeration fluctuations, breakage and expiration are all ways vaccines might be rendered non-viable, though the percentage is extremely low.

Vaccine	Doses Recalled	Non-Viable/Spoiled/Expired	Grand Total
Johnson & Johnson		70,992	70,992
Moderna		484,388	484,388
Moderna Under 6		11,285	11,285
Pfizer		369,176	369,176
Pfizer Pediatric 5 to 11		173,044	173,044
Pfizer Under 5		14,587	14,587
Grand Total	0	1,123,472	1,123,472

Since the beginning of the vaccination effort, a total of 11,230,305 doses have been delivered throughout Oregon, with only 1,123,472 reported as non-viable.



Data source: ALERT Immunization Information System (IIS); data is preliminary and subject to change

COVID-19 vaccination providers must document vaccine administration in their medical record systems within 24 hours of administration, and report data to ALERT IIS no later than 72 hours after administration.

Starting June 22, 2021, the OHA's weekly update on non-viable vaccines changed how it described vaccines not being used. Previously the term wastage was used to describe any dose of COVID-19 vaccine discarded at the end of the day from multidose vials and doses deemed non-viable for other issues related to provider use, such as broken vials.