Daily summary

1,768,585 Individuals who have received a first dose of COVID-19 vaccine* 687.049 Individuals who have received a two dose course of COVID-19 vaccine*

"These figures are a daily cumulative snapshot of vaccinations given and recorded electronically as at 22:00 yesterday. Data entry will be incomplete at time of this daily report and the number of people vaccinated will be higher than these totals. Ongoing data entry will feed through into future updates. The data in this table are deduplicated so that people should not be 'obschecountde, even if they appear in multiple priority groups."

Uptake by priority group and age, counting individuals in all groups in which they belong than one group. This is a 'publi in this table groups are **not** mutually exclusive, so ind view, showing the total numbers in each priority grou

Group	Group size (n)	Received 1st dose (n)	Received 2nd dose (n)	1st dose uptake (%)	2nd dose uptake (%)
Care home residents	15,377	15,011	13,494	97.6%	87.8%
Care home worker	38,129	34,457	29,449	90.4%	77.2%
80 years and older	174,244	166,366	146,802	95.5%	84.3%
Health care worker	142,802	134,281	117,355	94.0%	82.2%
Social care worker		45,187	37,877		
Aged 75-79 years	133,063	127,934	107,708	96.1%	80.9%
Aged 70-74 years	183,561	175,265	126,462	95.5%	68.9%
Clinically extremely vulnerable aged 16-69 years	81,403	75,646	44,402	92.9%	54.5%
Aged 65-69 years	180,382	168,893	55,457	93.6%	30.7%
Clinical risk groups aged 16-64 years	353,231	299,364	18,389	84.8%	5.2%
Aged 60-64 years	205,684	187,669	35,092	91.2%	17.1%
Aged 55-59 years	233,745	207,445	37,493	88.7%	16.0%
Aged 50-54 years	228,003	196,615	34,674	86.2%	15.2%
Aged 40-49 years	392,103	268,562	51,577	68.5%	13.2%
Aged 30-39 years	420,449	148,498	44,403	35.3%	10.6%
Aged 18-29 years	464,961	95,648	36,435	20.6%	7.8%

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Uptake by priority group and age, counting individuals once only in their highest priority group In this table groups are multially excludes as individuals are counted in one group only, which is their biobest priority group. This is a former me' view, showing actual group

Priority Group	Group size (n)	Received 1st dose (n)	Received 2nd dose (n)	1st dose uptake (%)	2nd dose uptake (%)
Care home residents	15,377	15,011	13,494	97.6%	87.8%
Care home workers	38,129	34,457	29,449	90.4%	77.2%
80 years and older	163,151	155,532	136,796	95.3%	83.8%
Health care workers	142,802	134,281	117,355	94.0%	82.2%
Social care workers	46,578	45,187	37,877	97.0%	81.3%
Aged 75-79 years	130,739	125,666	105,664	96.1%	80.8%
Aged 70-74 years	180,663	172,436	123,903	95.4%	68.6%
Clinically extremely vulnerable aged 16-69 years	79,268	73,506	40,753	92.7%	51.4%
Aged 65-69 years	155,865	145,077	38,493	93.1%	24.7%
Clinical risk groups aged 16-64 years	353,231	299,364	18,389	84.8%	5.2%
Aged 60-64 years	107,566	95,230	5,922	88.5%	5.5%
Aged 55-59 years	131,495	112,120	3,136	85.3%	2.4%
Aged 50-54 years	139,369	115,084	3,064	82.6%	2.2%
Aged 40-49 years	287,756	163,243	3,308	56.7%	1.1%
Aged 30-39 years	311,712	46,984	2,482	15.1%	0.8%
Aged 18-29 years	374,353	18,908	2,204	5.1%	0.6%
Aged under 18 years	32,938	195	18	0.6%	0.1%
Unknown	6	6	3	100.0%	50.0%

The table also presents a "mutally secularly, programm wave of coverage for such program, when individual are only included in one group according to their highest level in its fram provide program for "long out in mutal" individual is flay and is in a higher provide group, of the inscense, program for table to before, group size will be number than these in the provide table, individual is the belongs to more than one horing group in WS will not appear in more than one line in the table. The group size flags for cord care works is likely to understand as a characterized in the flags. Sec rectified for the data is likely be incomplete.

Data are provisional and undergoing continuous cleansing, this will result in fluctuations in group sizes and vaccination totals on a daily basis. The sum of the individual rows will not be the same as the national total for vaccinations given, due to suppression of data for a small number of groups where the denominator size is small.

Weekly summary

The below weekly summary shows total doses of Coronavirus vaccine administered by health board, and is updated every Thursday

As at the week ending 18 April 2021, a total of **2,299,268** doses of COVID-19 vaccine were given

in Wales and recorded in the COVID-19 Welsh Immunisation System.

Of the 2,299,268 doses given nationally, 1,693,016 were first doses and 606,252 were

Data entry at time of reporting will be incomplete and the number of people actually vaccinated will be higher. The figures below represent a weekly snapshot in activity recorded electronically. Ongoing data entry for vaccinations already given will feed through into future weekly updates.

Weekly COVID19 coverage report at health board level:	Monthly enhanced surveillance report, including analysis on equality of coverage:
Download report	Download report
Summary by health board/ trust of vacci	nation

Vaccinating Local Health Board/ Trust

Vaccinating Local Health Board/ Trust	Total doses
Aneurin Bevan University Health Board	437,273
Betsi Cadwaladr University Health Board	524,975
Cardiff and Vale University Health Board	327,460
Cwm Taf Morgannwg University Health Board	318,466
Hywel Dda University Health Board	275,652
Powys Teaching Health Board	118,965
Swansea Bay University Health Board	282,852
Public Health Wales	331
Velindre NHS Trust	13,056
Unknown	238
Wales Total	2,299,268

Summary by health board of residence

Local Health Board Residence	I otal doses
Aneurin Bevan University Health Board	440,629
Betsi Cadwaladr University Health Board	515,125
Cardiff and Vale University Health Board	327,903
Cwm Taf Morgannwg University Health Board	318,335
Hywel Dda University Health Board	275,301
Powys Teaching Health Board	110,592
Swansea Bay University Health Board	281,297
Unknown	7,060
Wales Total	2,276,242

Unlower indicates where secondation records contained incomplete secondation of incidents. Taba research for they are unlowed of according on the Wales and recorded detectoricality, the actual numbers of vaccinations given will be higher due to engoing data entry. The Bigues in the first table above incided 2.2007 popular whereasive to the accordination in Wales. Dot show we readed a control of wales. Dataset using the resonance and the second according to the second according t / 18/04/2021. These figures will be refreshed on a weekly basis