



Today's Topics

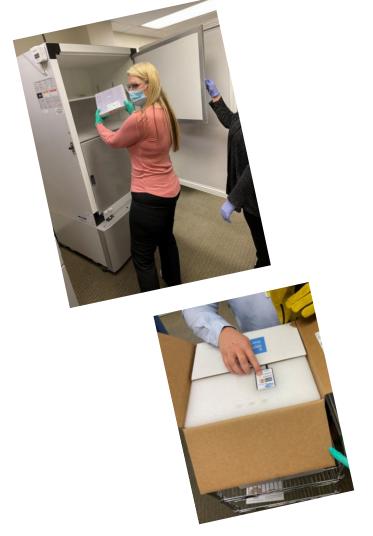
- Arrival of COVID-19 Vaccine in Idaho
- Initial Metrics
- Pharmacy Partnership for Long-Term Care Program
- Dose Allocations in the Coming Weeks
- Communications





A Big Week in Idaho & the U.S.

• All of Idaho's initial allocation of Pfizer vaccine (13,650 doses) arrived





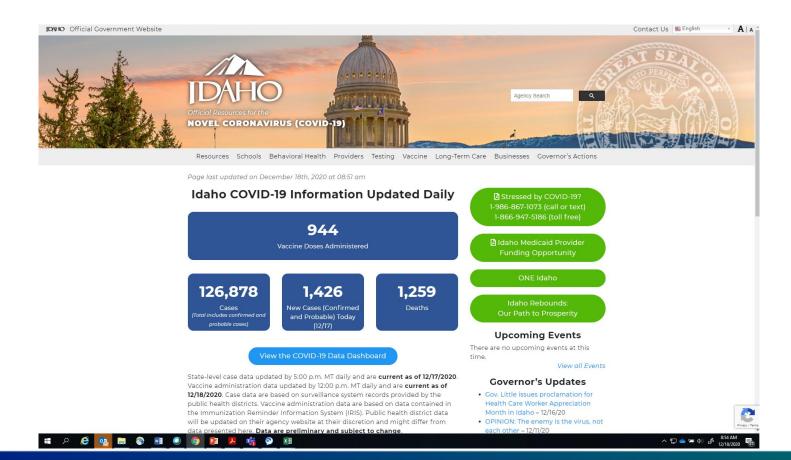






Initial Metrics

- 175 vaccination locations enrolled (as of 12/16)
 - 44 additional locations in enrollment process
- 944 doses administered and reported in IRIS (as of 12/17)





Provider Education

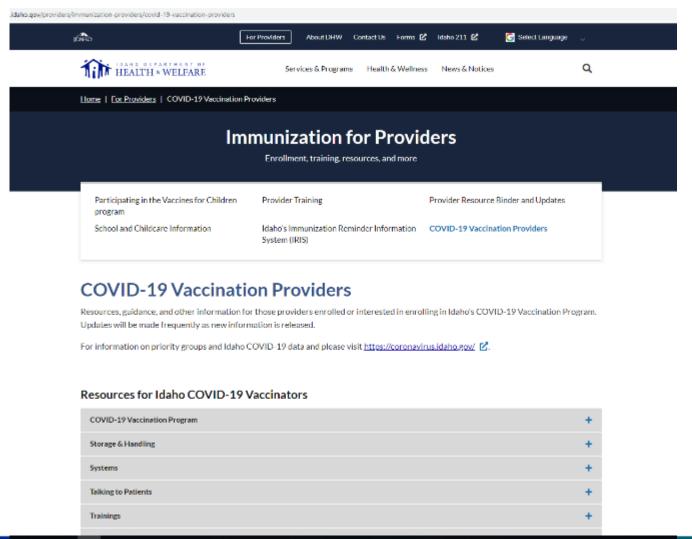
- Provider Education Four webinars weekly on myriad topics
 - Wednesdays at 8:00 am MT
 - Thursdays at 12:00 pm MT
 - Thursdays at 6:00 pm MT
 - Fridays at 3:00 pm MT
- IIP Virtual Office Hours for Providers Every Wednesday at noon







 https://healthandwelfare.idaho.gov/providers/immunization-providers/covid-19vaccination-providers



From coronavirus.ldaho.gov – just two clicks









Pharmacy Partnership for Long-Term Care Program

Federal program providing end-to-end management of COVID-19
 Vaccination at long-term care (LTC) facilities (including skilled nursing facilities, assisted living facilities, and resident assisted living facilities)

- Contractual agreement between CDC with Walgreens & CVS
 - Including cold chain management, on-site vaccination, reporting requirements, etc.
 - Reduces burden on LTC facilities and state & local public health jurisdictions for vaccination
 - Vaccination of residents and staff



RECAP

- State has authority to activate Program
 - CVAC recommended at 12/4 meeting what week Idaho activates
 - Governor Little reaffirmed CVAC's recommendation on 12/4



UPDATE

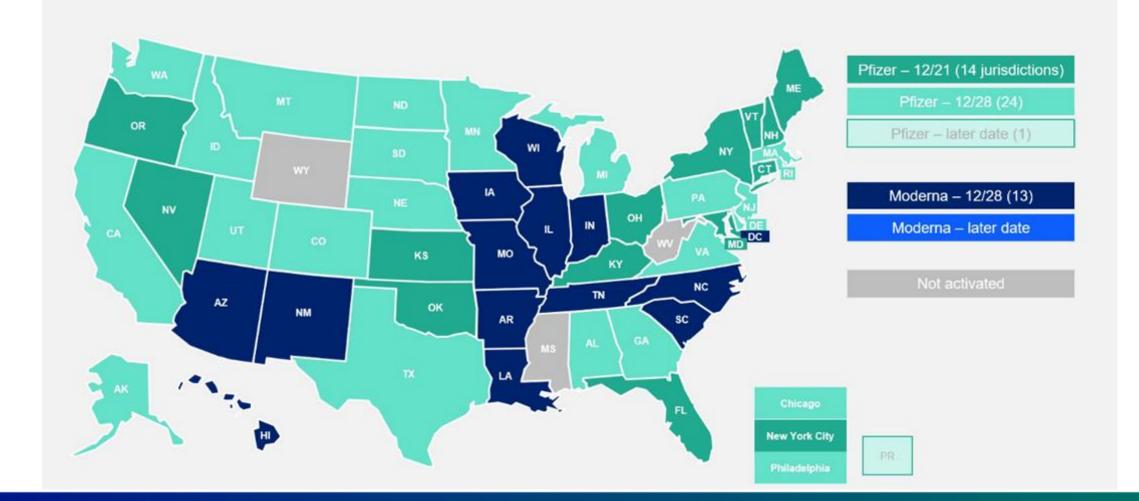
- Deadline to give notice for Week 2 Activation was 12/14
 - Idaho met this deadline, giving notice to CDC to activate Pharmacy Partnership for LTC, beginning with Week 2 Pfizer/BionNTech allocations and vaccinating in facilities the week of December 28th

Pharmacy Partnership for Long-Term Care



Jurisdictional activation of LTCF plan – as of 12/14

Choice of vaccine product and activation date



- Wednesday 12/16 Nationally, reduction in Pfizer doses for Week 2
 For Idaho 17,550 doses reduced to 9,750 for week of 12/21
- Implications for Activation of Pharmacy Partnership for LTC Program
 - Originally
 - First week of activation 50% of needed doses transferred from state allocation to Program
 - Second week 25% of needed doses transferred
 - Third week 25% of needed doses transferred
 - Now
 - 25% of needed doses transferred over four weeks
 - 7,800 doses transferred from Idaho's Pfizer allocation to Pharmacy Partnership Program
 - Vaccination of LTCF staff and residents will still begin on 12/28
 - Pfizer doses remaining for administration to healthcare workers 1,950 (2 trays)



Week 2 Good News

- 28,000 doses of Moderna vaccine
 - assuming EUA is issued and ACIP recommendation goes as anticipated





Managing Inventory & Second Dose Allocations

Dose 1	Dose 1	Dose 2 Availability	Total ordering cap for jurisdictions
Week 1	Uptake information		Week 1
Week 2	Uptake information		Week 2+ roll over
Week 3	Uptake information	Second doses to support week 1 uptake	Week 3 + Week1 second doses+ roll over
Week 4	Uptake information	Second doses to support week 2 uptake	Week 4 + Week 2 second doses+ roll over
Week 5	Uptake information	Second doses to support week 3 uptake	Week 5 + Week 3 second doses+ roll over
Week 6	Uptake information	Second doses to support week 4 uptake	Week 6 + Week 4 second doses+ roll over

- "Rollover" means doses allocated to Idaho in a week, but not ordered/distributed
 - Akin to a bank account balance



Communications

- Social Media
- Blog
- Print & Broadcast Media
- FAQ documents
- Education Campaigns
 - Vaccine Safety
 - Vaccine Hesitancy
 - Idaho details
 - How will I know when I can get my vaccine?
 - Where are doses being shipped in Idaho?
 - How much vaccine is Idaho getting?
 - Etc.
 - Refuting vaccine misinformation





- Continue Provider Enrollment & Education
- Advocate for increased allocations
- Dashboard developed for vaccination data
- Communications

Discussion



