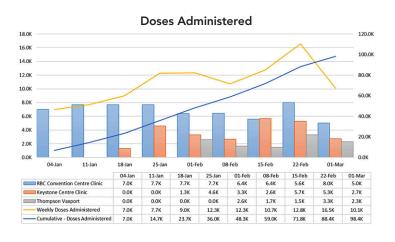




Manitoba's Immunization Roll-out Plan

January 2021

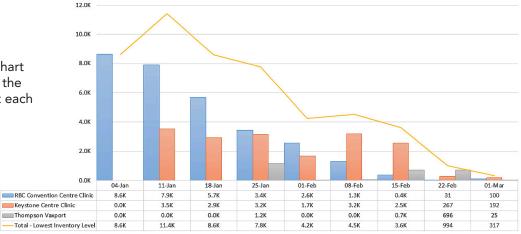
Based on current projections for vaccine deliveries, the first two charts outline Manitoba's immunization plan for the Pfizer vaccine from January to March 2021. These may be adjusted as additional priority populations are identified, based on the site(s) that may be most effective at providing immunization.



Week #	1	2	3	4	5	6	7	8	9
Week	04 -Jan	11 -Jan	18-Jan	25 -Jan	01-Feb	08-Feb	15 -Feb	22 -Feb	01 -Mar
Lowest Inventory Level									
RBC Convention Centre Clinic	8.6K	7.9K	5.7K	3.4K	2.6K	1.3K	0.4K	31	100
Keystone Centre Clinic	0.0K	3.5K	2.9K	3.2K	1.7K	3.2K	2.5K	267	192
Thompson Vaxport	0.0K	0.0K	0.0K	1.2K	0.0K	0.0K	0.7K	696	25
Total - Lowest Inventory Level	8.6K	11.4K	8.6K	7.8K	4.2K	4.5K	3.6K	994	317
Total Doses Administered									
RBC Convention Centre Clinic	7.0K	7.7K	7.7K	7.7K	6.4K	6.4K	5.6K	8.0K	5.0K
Keystone Centre Clinic	0.0K	0.0K	1.3K	4.6K	3.3K	2.6K	5.7K	5.3K	2.7K
Thompson Vaxport	0.0K	0.0K	0.0K	0.0K	2.6K	1.7K	1.5K	3.3K	2.3K
Weekly Doses Administered	7.0K	7.7K	9.0K	12.3K	12.3K	10.7K	12.8K	16.5K	10.1K
Cumulative - Doses Administered	7.0K	14.7K	23.7K	36.0K	48.3K	59.0K	71.8K	88.4K	98.4K

Lowest Inventory Level

Based on projected deliveries, this chart shows the lowest inventory levels of the Pfizer vaccine that are anticipated at each site from January to March 2021.



Planning Projection Only

This chart provides a projection of how much vaccine may be available in 2021 and the percentage of Manitoba's eligible population that may be immunized over that time.

Planning Projection only Monthly Vaccine Dose Availability (bars) and Population Coverage (line) Based on currently approved vaccines 80% 80,000 70,000 60,000 40,000 30,000 20,000 10,000 Jan Feb Mar Apr May Jun Jul Aug Sept Oct Nov Dec O% 10%