

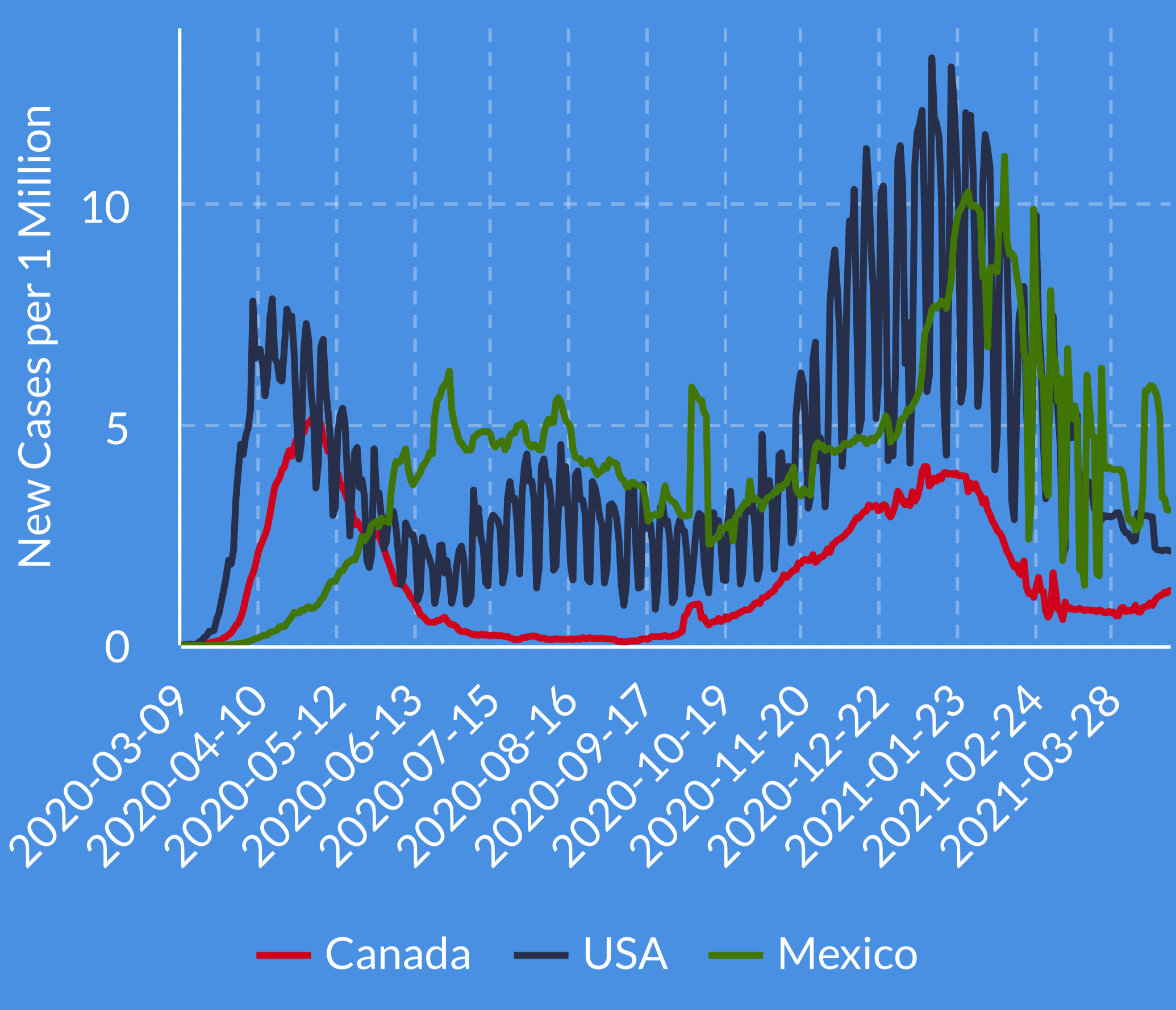
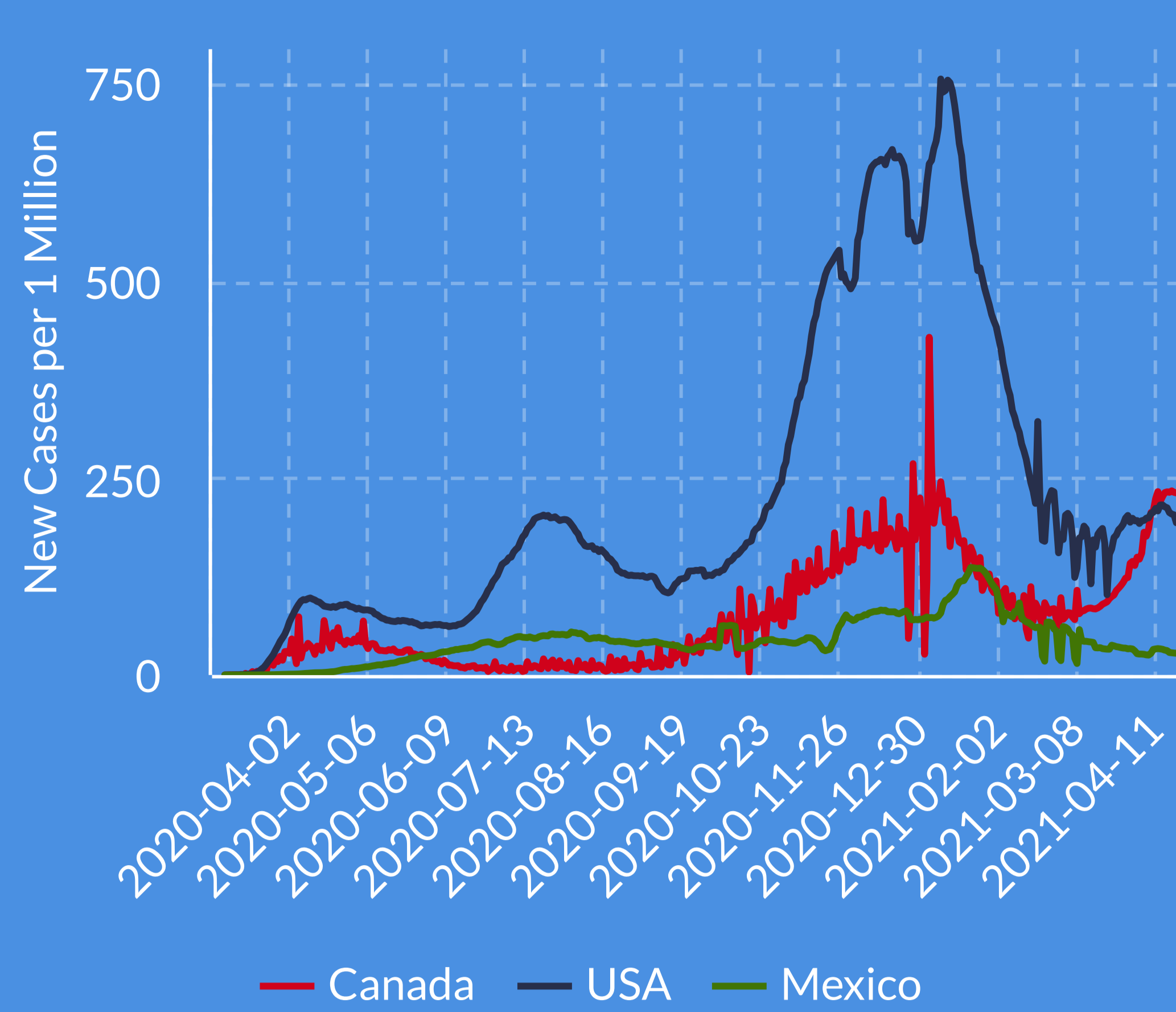
VACCINATION PROGRESS IN CANADA, MEXICO, AND THE UNITED STATES

AS OF APRIL 21, 2021

New COVID-19 Cases and Deaths per 1 Million People

New Cases per 1 Million People

New Deaths per 1 Million People



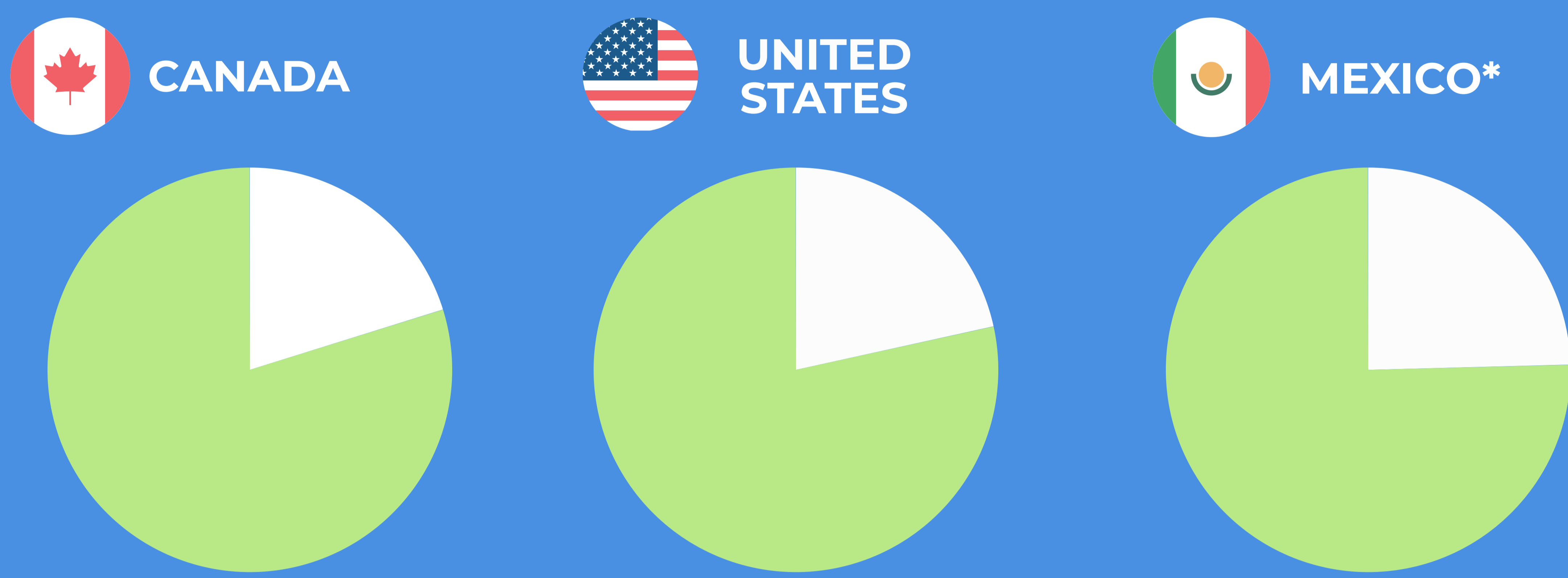
— Canada — USA — Mexico

— Canada — USA — Mexico

Comparison of COVID-19 Vaccination Efforts

Percentage of Vaccines Administered

Shows the percentage of vaccines at distribution sites that have been administered



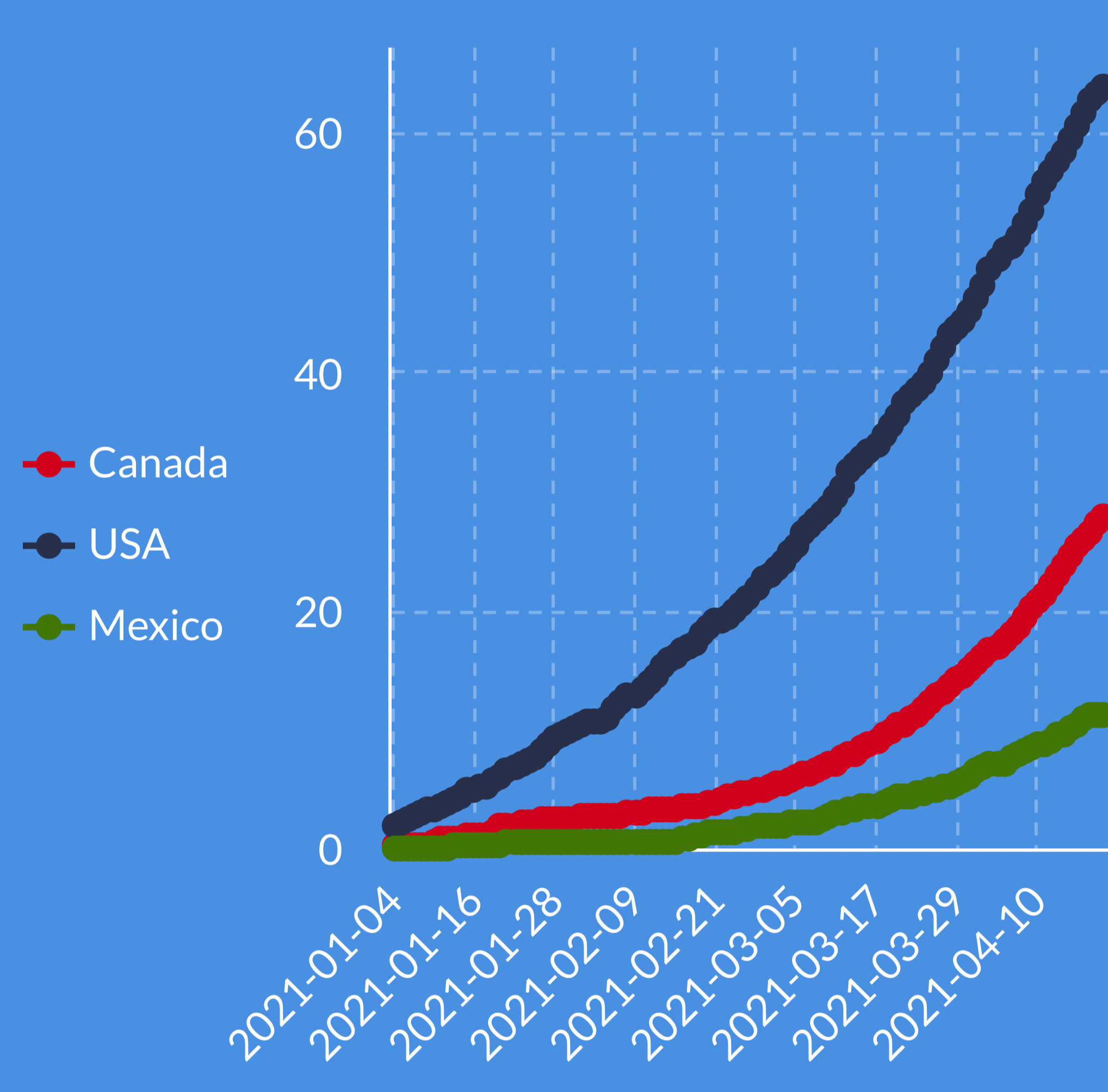
Administered Vaccines (79.81%)

Administered Vaccines (78.44%)

Administered Vaccines (75.4%)

*Mexican statistics are updated as of 4/18/21, with data representing the number of vaccines administered of the total that have arrived in country.

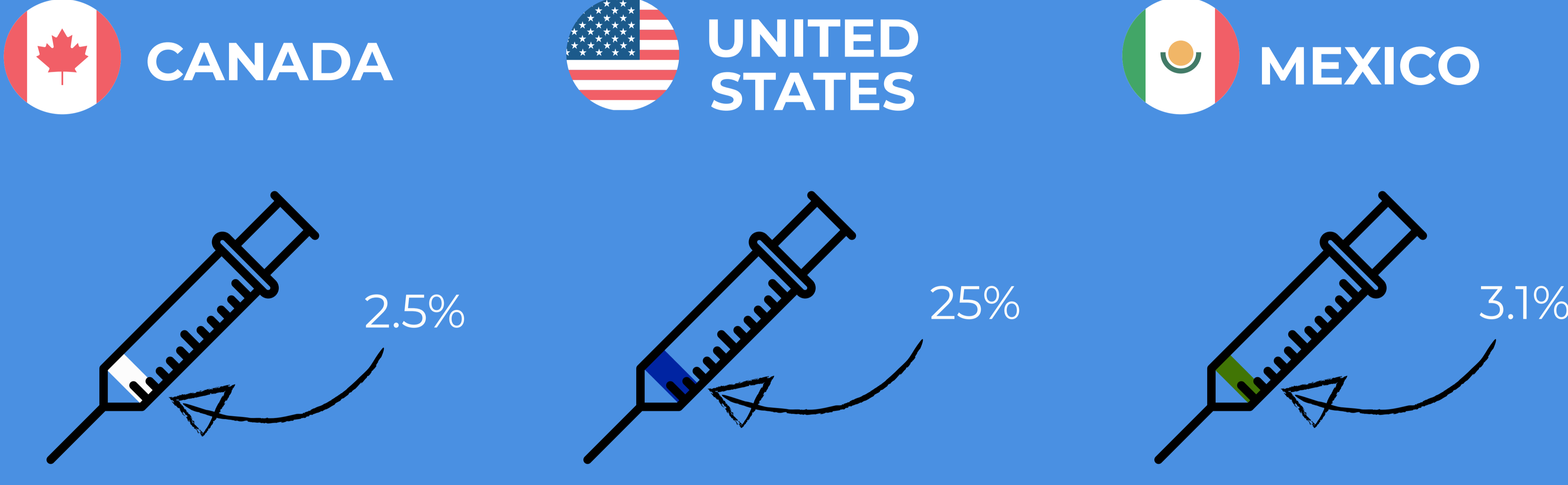
Vaccine Doses per 100 People



Note: These figures include both first and second doses of the vaccine, so the number of doses may be higher than the number of people receiving doses.

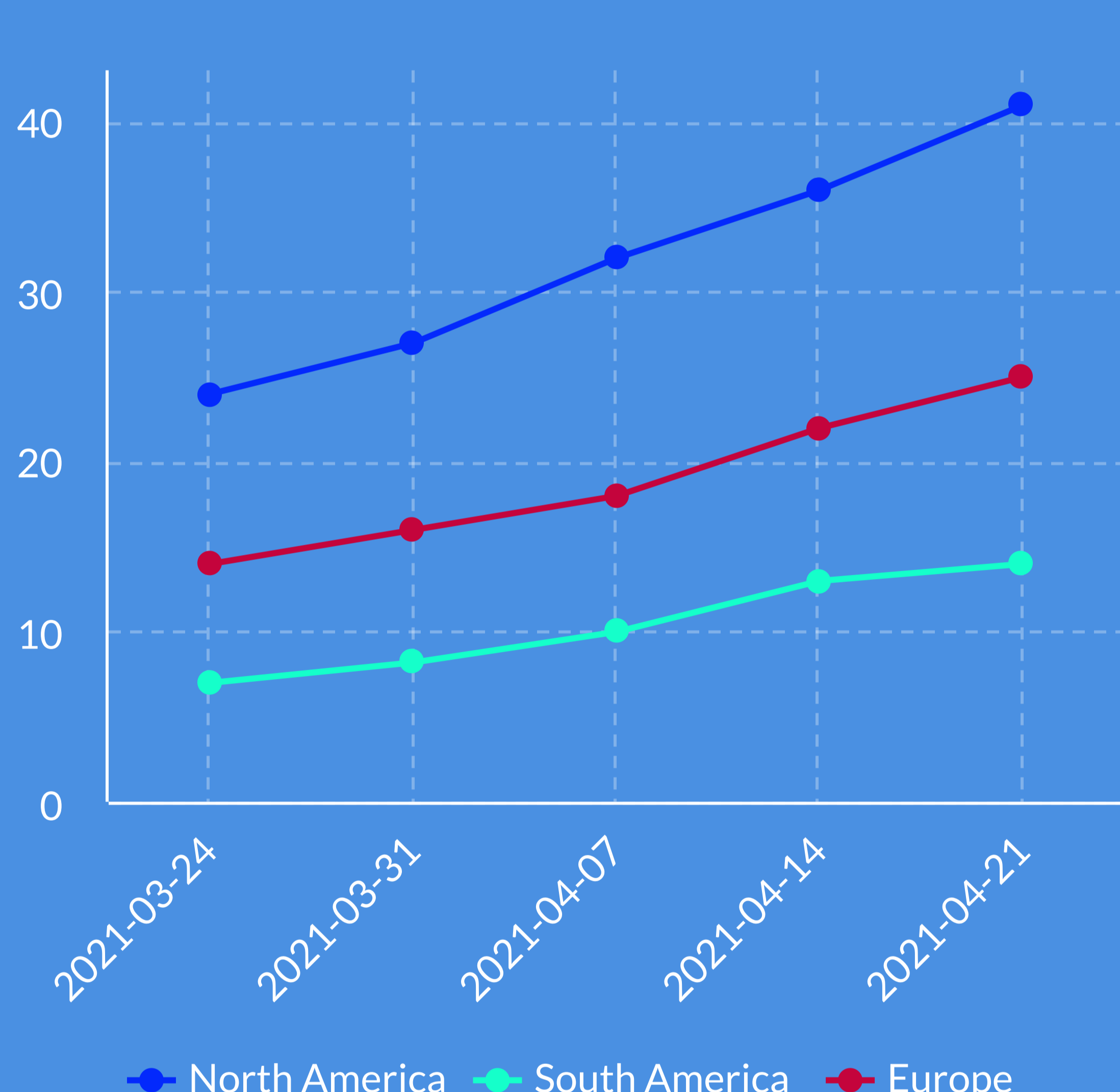
Percentage of Country Fully Vaccinated

People who have received 2 shots of the COVID-19 Vaccine.



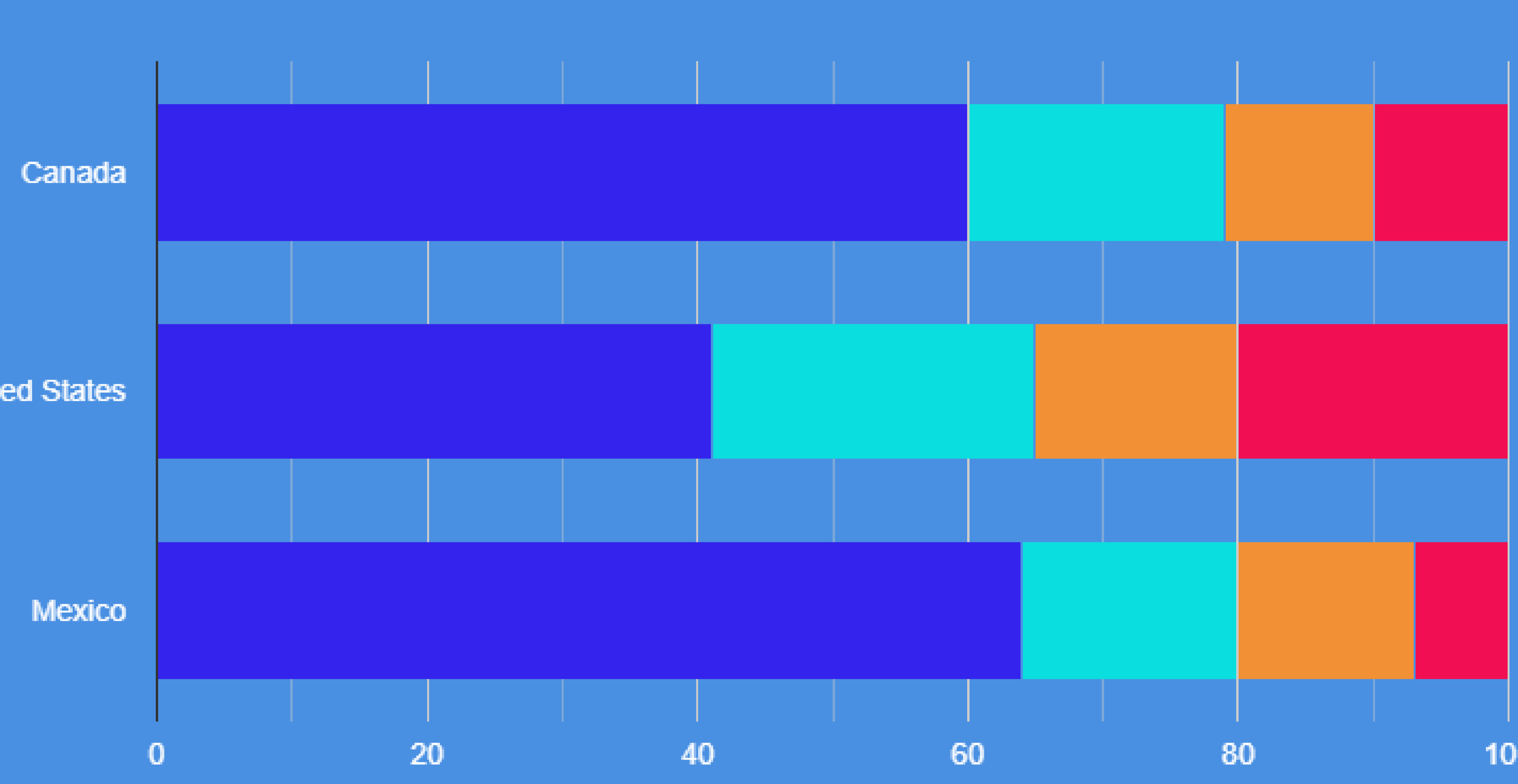
Vaccination Rates in North America vs Other Regions

The average dose administration in each region per 100 people



Willingness to get the Vaccine*

Agreement with the statement: "If a vaccine for COVID-19 were available, I would get it"



*As of March 2021

Currently Approved Vaccines

| CANADA | UNITED STATES | MEXICO |
|-----------------------|-----------------------|-----------------------|
| Pfizer ✓ | Pfizer ✓ | Pfizer ✓ |
| Moderna ✓ | Moderna ✓ | Moderna ✗ |
| Johnson and Johnson ✓ | Johnson and Johnson ⏸ | Johnson and Johnson ✗ |
| Oxford-AstraZeneca ✓ | Oxford-AstraZeneca ⚠ | Oxford-AstraZeneca ✓ |
| Sputnik V ✗ | Sputnik V ✗ | Sputnik V ✓ |
| CanSino ✗ | CanSino ✗ | CanSino ✓ |
| SinoVac ✗ | SinoVac ✗ | SinoVac ✓ |
| COVAXIN ✗ | COVAXIN ✗ | COVAXIN ✓ |

✗ Unapproved

⚠ Pending Approval

✓ Approved

Vaccination Roll Out Strategy

| CANADA | UNITED STATES | MEXICO |
|---|---|---|
| Stage 1 Residents and staff of elderly care facilities, adults over 70, healthcare workers, adults with direct contact with patients, and adults living in indigenous communities | Group 1a Healthcare personnel and residents of long-term care facilities | Phase 1 (Dec. 2020-Feb. 2021) Frontline health personnel working closely with COVID-19 |
| Stage 2 Residents of all group-living facilities, all healthcare workers, adults over 60, all adults from indigenous communities, adults from marginalized communities, and frontline essential workers | Group 1b Frontline essential workers and people 75 and older | Phase 2 (February-April 2021) All other health personnel and people 60 years of age or more |
| Stage 3 People with underlying medical conditions, adults over 50, and non-frontline essential workers | Group 1c People age 65-75, people 16-64 with underlying medical conditions, and other essential workers | Phase 3 (April-May 2021) People 50-59 years of age |
| | Note States, provinces, and territories have authority over vaccine distribution in Canada and the United States. | Phase 4 (May-June 2021) People 40-49 years of age |
| | | Phase 5 (June 2021-March 2022) Rest of the population |