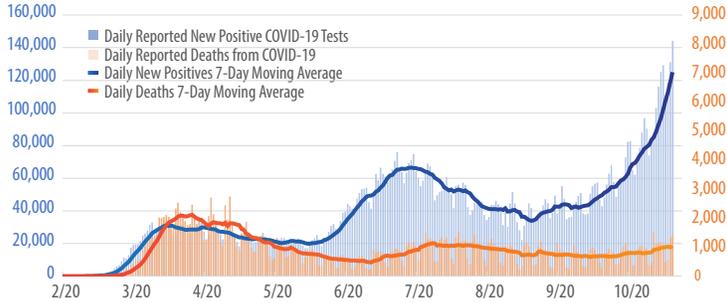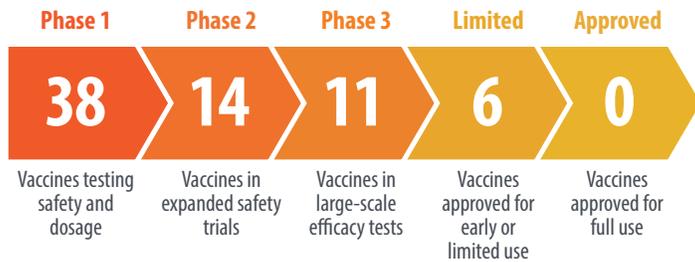# First Trust
COVID-19 TRACKER

Daily Reported New Positive COVID-19 Tests vs. Daily Reported Deaths from COVID-19 in the U.S.
February 26, 2020 - November 11, 2020
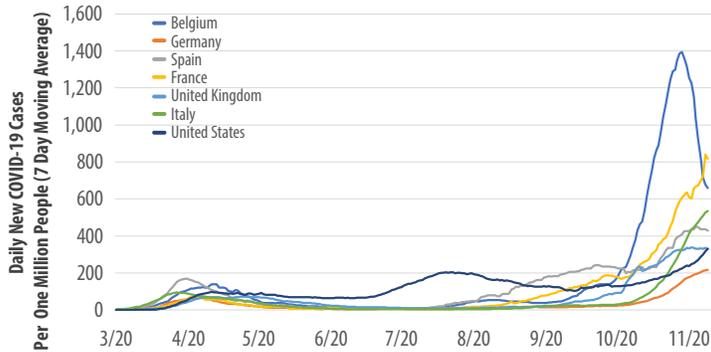

- Daily Reported New Positive COVID-19 Tests
- Daily Reported Deaths from COVID-19
- Daily New Positives 7-Day Moving Average
- Daily Deaths 7-Day Moving Average

Source: Covidtracking.com

Phase 1	Phase 2	Phase 3	Limited	Approved
38	**14**	**11**	**6**	**0**
Vaccines testing safety and dosage	Vaccines in expanded safety trials	Vaccines in large-scale efficacy tests	Vaccines approved for early or limited use	Vaccines approved for full use

Source: The New York Times. Data as of November 11, 2020.

COVID-19 Cases: Europe vs. The United States
March 1, 2020 - November 9, 2020
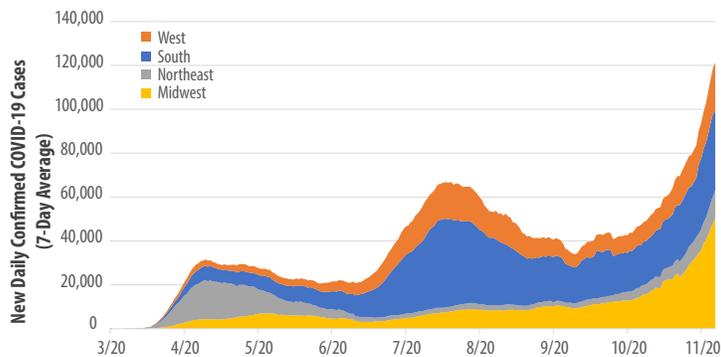

- Belgium
- Germany
- Spain
- France
- United Kingdom
- Italy
- United States

Source: ourworldindata.org

Daily Reported New Positive COVID-19 Cases by U.S. Region
March 1, 2020 - November 10, 2020
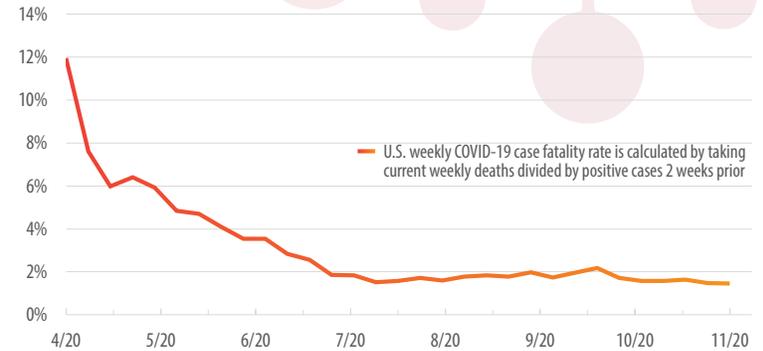

- West
- South
- Northeast
- Midwest

Sources: 91-DIVOC.com, Johns Hopkins University CSSE

The CDC estimates that **for every reported positive COVID-19 test there are another 11 other COVID-19 infections, with an estimated range from 6 to 24**.[1] This would mean **61.6 million to 246.4 million people in the U.S. have been infected with COVID-19** with the best guess being 112.9 million people or 34% of the population.[2]
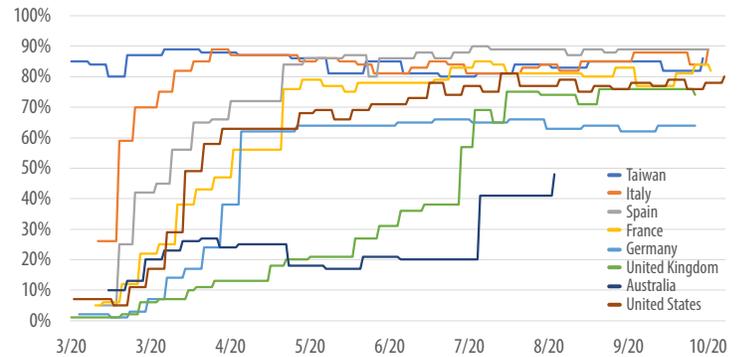
U.S. Weekly COVID-19 Case Fatality Rate
April 12, 2020 - November 8, 2020

- U.S. weekly COVID-19 case fatality rate is calculated by taking current weekly deaths divided by positive cases 2 weeks prior

Source: Covidtracking.com

Percentage of People in Each Country Who Say They are Wearing a Face Mask when in Public Places
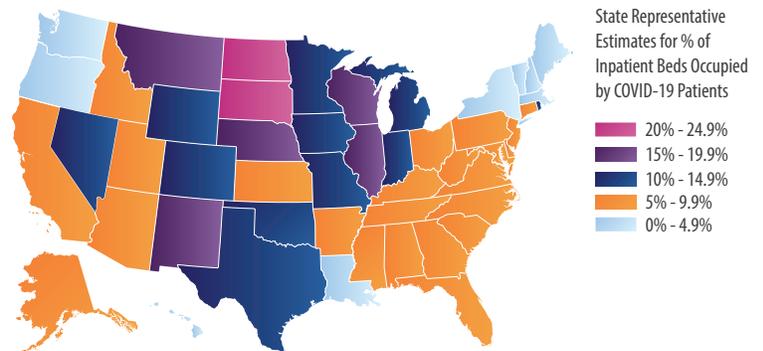March 1, 2020 - November 2, 2020

- Taiwan
- Italy
- Spain
- France
- Germany
- United Kingdom
- Australia
- United States

Source: yougov.co.uk (latest data available for each of the countries shown as of 11/11/20)

A study released by Medrxiv, discovered no increase in severe Covid-related outcomes for adults living with children. It demonstrated a small increase in infections but without bad outcomes. In fact, **the study demonstrated fewer deaths associated with adults living with children at home than home without children.** It is the largest study yet conducted (35 authors) and 12 million adults in England.[3]

State Representative Estimates for Hospital Bed Occupancy
As of November 11, 2020

State Representative Estimates for % of Inpatient Beds Occupied by COVID-19 Patients

- 20% - 24.9%
- 15% - 19.9%
- 10% - 14.9%
- 5% - 9.9%
- 0% - 4.9%

Source: HHS.gov