

Hey Philly

YOU SAVED

4,206 LIVES

IN 30 DAYS JUST BY STAYING HOME

Just over one month ago, Philadelphia's stay at home order went into effect. The social and economic costs of social distancing already feels unbearably high. We know that not everyone is able to stay home, but for those of us who can, it is difficult to know if your actions are truly making a difference in the spread of COVID-19.

We used epidemiologists' COVID-19 models that were shared by the New York Times to calculate how many hospitalizations and deaths can be prevented in Philadelphia between now and June by us staying home. Although we can rely on this pattern, don't expect these numbers to be exact. No model can truly predict the impact COVID-19 will have on our city, **because what happens depends on what we do, don't do, and when.**

14	DAYS HOME	15,530	PEOPLE NOT IN HOSPITAL	1,443	LIVES SAVED
30	DAYS HOME	40,003	PEOPLE NOT IN HOSPITAL	4,206	LIVES SAVED
45	DAYS HOME	57,072	PEOPLE NOT IN HOSPITAL	6,202	LIVES SAVED
60	DAYS HOME	68,025	PEOPLE NOT IN HOSPITAL	7,138	LIVES SAVED

This is more than the lives we'd save this year in Philadelphia if we could prevent deaths caused by

heart disease, stroke, Alzheimer's and diabetes combined.

This number is also 30 times the amount of lives we usually lose each year due to the flu and pneumonia

All data are projections that are specific to Philadelphia.

EVERY DAY WE STAY HOME SAVES HUNDREDS OF OUR FRIENDS, FAMILY AND NEIGHBORS.

We can do this, Philly!

