You caught covid? You're going to DIE!

Not true! Seriously. I know it's frightening. We've all seen the news and heard the statistics. But a lot of people (A LOT of people!) have recovered just fine. I'm one of them. I was really sick at the beginning of this thing. I had most of the bad stuff they talk about—no sense of taste or smell, fever, body aches, fatigue like crazy for weeks. But I'm fine. I have no lasting effects, and neither does my husband who was sick at the same time I was. There are many more stories like mine than stories like the bad ones you see in the news. It's a serious disease, yes. It's contagious, yes. So BE CAREFUL!

But don't be so scared that your anxiety makes you miserable. Here, let me show you what I mean, and what the numbers really are. FACT 1: There are 21,761,560 people living in Florida. FACT 2: In 2020, there were 1,751,343 cases of covid-19 in Florida.

WHAT THAT LOOKS LIKE:

FACT 1 and a half: 20,461,032 people haven't had a positive covid test.

6%

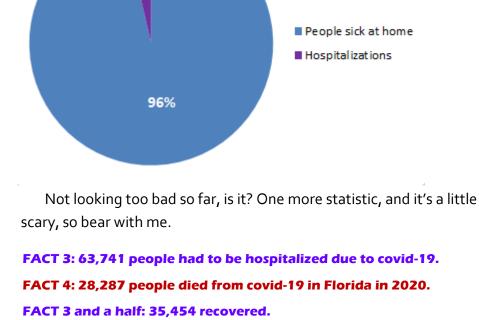
■ Healthy people Sick people 94%

FACT 2: In 2020, there were 1,751,343 cases of covid-19 in Florida. FACT 3: 63,741 people had to be hospitalized due to covid-19. FACT 2 and a half: 1,687,602 sick people recovered at home. WHAT THAT LOOKS LIKE:

4%

WHAT THAT LOOKS LIKE:

Florida at once:



Deaths

Healthy people

56% People who recovered

44%

Like I said, it's scary. But keep in mind that we've learned a lot since the beginning. The recovery rates keep getting better and better. The information above includes everyone from the very beginning when we had no idea what we were dealing with, and were just treating the symptoms like a regular lung infection.

charts above together and show you the WHOLE population of

What I want you to see is what it looks like when we put all of the

People who were sick at home People who left the hospital Deaths

Can you see the red? It's there, and we need to pay attention to it. But don't let anxiety about it take over your life. Breathe. I promise, we will get through this. So what do I do now? First, don't forget to wash your hands. Not just for covid-19, but it helps prevent you from catching lots of things which are contagious through the mucus membranes (yeah, scientific jargon, sorry about that ... eyes, nose, mouth ... any opening on your body that is wet). Second, make sure that you're wearing and caring for your mask properly. Keep in mind that the outside of your mask may have been exposed to the virus. If you touch it and then touch your face, you have been exposed. Period. You might not get sick, but why take the

chance? If you slide it to your chin or hang it off your ear, you've just opened up the chance that the virus is going to brought into your

When you take your mask off, use the straps and fold it inside out.

Then wash it or throw it away. If you're not at home, put it in a bag or

mirror, because that just gives you more chance to brush against the exposed side and expose yourself. After you've handled it, wash your

set it down where it can't unfold. Don't hang it on your rearview

hands if possible, disinfect them if you can't wash.

lungs just by breathing in.

How to Take off a Mask

we know by instinct.

Carefully, untie the strings Handle only by the Fold the outside corners Be careful not to touch behind your head or your eyes, nose, and mouth earloops or ties together stretch the ear loops when removing and wash hands immediately after Graphic from the CDC's Website. ©2020 removing Third, studies show that the more open the area, the better your chances to avoid exposure. Small, enclosed spaces with people standing close together increase risk, so avoid them where possible. We've all heard about social distancing, and it can make a big

difference. By the time we have this thing mostly under control (do we ever really have the flu under control?), 6 feet will be a measurement

One last thing to keep in mind. Getting infected with anything requires a specific level of exposure. We don't know exactly what that level is for covid, but infection (successful exposure) is made up of two

things: how **much** you're exposed, and how **long** you're exposed.

