



Keeping Well: Fake news

We must all do our bit to ensure we aren't inadvertently sharing hoaxes on social media and forwarding fake news in messaging apps. These can make the already stressful situation worse, and can spread unnecessary fear and panic.

Before reposting or sharing, always look the content over first. Does it link to an official or reliable source? Does it provide any real evidence of its claims? Real news will always provide evidence and sources. For the most reliable and up to date advice and information on coronavirus, we recommend going directly to the following websites:

Government advice: www.gov.uk/coronavirus Health advice: www.gov.uk/coronavirus World news: www.gov.uk/coronavirus World news: www.gov.uk/coronavirus

An example of misinformation and how it can affect us:

On the right is a message circulating on social media and messaging apps. It has reached people all over the world.

The message claims that if you're able to hold your breath for 10 seconds, you are free from infection. This has been widely discredited by a number of health professionals and news outlets. People with mild to no symptoms may assume they are virus-free if they are able to hold their breath. However, they could still be carriers, making this example of misinformation quite dangerous.

Does the post include references or links to official sites? Has the information has been reported elsewhere - is it published on the above websites, or being reported on TV? Does it sound believable? If the answer to any of these questions is 'no', think twice before spreading the word.

Forwarded

AS RECEIVED: The new NCP coronavirus may not show sign of infection for many days, how can one know if he/she is infected. By the time they have fever and/or cough and goes to the hospital, the lungs is usually 50 % Fibrosis and it's too late!

Taiwan experts provide a simple self-check that we can do every morning:

Take a deep breath and hold your breath for more than 10 seconds. If you complete it successfully without coughing, without discomfort, stuffiness or tightness etc it proves there is no fibrosis in the lungs, basically indicating no infection.

Please always remain vigilant to false information. Protect your mental health and the mental health of others by not sharing unofficial or sensationalised posts.