

Facebook fights spread of misinformation about virus online

31 January 2020, by David Klepper



In this Aug. 21, 2018, file photo, a Facebook start page is shown on a smartphone in Surfside, Fla. Facebook says it's working to help limit the spread of misinformation and harmful content about the coronavirus and will focus on providing helpful information to people. Kang-Xing Jin, Facebook's head of health, said in a post, Friday, Jan. 31, 2020, that the social media platform's third-party fact-checkers are reviewing content and debunking false claims related to the coronavirus. (AP Photo/Wilfredo Lee, File)

Facebook says it's working to limit the spread of misinformation and potentially harmful content about the coronavirus as bogus claims about the ongoing outbreak circulate online.

Kang-Xing Jin, Facebook's head of health, announced that the social media platform will begin removing posts that include false claims or conspiracy theories about the virus that have been flagged by health authorities. The company said it will focus on posts that discourage people from getting medical treatment, or that make potentially dangerous claims about cures.

The company will also limit the spread of posts debunked by its third-party fact checkers, and send

users who shared the post a notification.

Users who search for information on the virus on Facebook, or who click on certain related hashtags on Instagram, will receive a pop-up providing authoritative information on the virus. In addition, information about the outbreak will also appear at the top of Facebook users' news feeds based on guidance from the World Health Organization.

"We will also block or restrict hashtags used to spread misinformation on Instagram, and are conducting proactive sweeps to find and remove as much of this content as we can," Jin wrote in a post. "Not all of these steps are fully in place. It will take some time to roll them out across our platforms."



Tourists from the Wuhan area walk off of a chartered plane taking them home from Bangkok at Wuhan Tianhe International Airport in Wuhan in central China's Hubei Province, Friday, Jan. 31, 2020. A group of Chinese tourists who have been trapped in Thailand since Wuhan was locked down due to an outbreak of new virus returned to China on Friday. (Chinatopix via AP)

Since the outbreak began a number of misleading

claims and hoaxes about the virus have circulated online. They include false conspiracy theories that the virus was created in a lab and that vaccines have already been manufactured, wildly exaggerations about the number of sick and dead, and potentially harmful claims about bogus cures.

The coronavirus has now infected more than 9,800 people around the world, based on numbers released Friday. Some 213 deaths have been reported in China, with most of the deaths in the central province of Hubei. The number of cases grew in Japan, Thailand, Singapore, Taiwan and Germany on Friday, while Russia, Italy and England reported their first cases.

The first person-to-person transmission of the virus in the U.S. was announced Thursday in Chicago. The U.S. declared a public health emergency on Friday, as the nation's seventh case was identified.



A tourist from China wears a mask as he takes photos of the Trevi Fountain, in Rome, Friday, Jan. 31, 2020. Italy banned all flights coming from and going to China as European countries have stepped up their response to the new virus that has sickened thousands of people in China and reached 19 other countries. (AP Photo/Andrew Medichini)



A driver, right, and French passengers, wear a mask as they exit a military air base, Friday Jan.31, 2020 in Istres, southern France. A planeload of French citizens from the virus-hit Chinese city of Wuhan has landed in southern France, and its passengers are being taken to a Mediterranean vacation resort for 14 days of quarantine.(AP Photo/Daniel Cole)

Other internet companies have announced their own efforts to stem the flow of misinformation about the disease.

Twitter users who search for information about coronavirus are now given a link to the Centers for Disease Control and Prevention website on coronavirus. YouTube and Google, meanwhile, say they're promoting authoritative information about the virus to the top of search results.

Google also announced that users who search for information on the virus will see an "SOS Alert" at the top of their screen giving them links to the World Health Organization's references on the outbreak.

© 2020 The Associated Press. All rights reserved.

APA citation: Facebook fights spread of misinformation about virus online (2020, January 31) retrieved 26 September 2020 from <https://techxplore.com/news/2020-01-facebook-misinformation-virus-online.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.