

Chinese researchers say flu drug effective against COVID-19

19 March 2020



there is no treatment for COVID-19. Most people develop mild symptoms and recover at home within a week, the *Daily Mail* reported.

COVID-19 continued its insidious spread throughout America on Tuesday, as all 50 states and the District of Columbia, Puerto Rico, Guam, and U.S. Virgin Islands reported cases, and the death toll approached 100 according to the U.S. Centers for Disease Control and Prevention.

More information: [Daily Mail Article](#)
[More Information](#)

Copyright © 2020 [HealthDay](#). All rights reserved.

The flu drug favipiravir is "clearly effective" in treating patients with the novel coronavirus, Chinese researchers say.

Their trial of favipiravir included 340 patients with COVID-19 in China. Those who received the drug recovered quicker and showed greater lung improvement than those who did not get the drug, the U.K.'s *Daily Mail* reported.

It is believed that favipiravir blocks COVID-19 from replicating in the body. Favipiravir was effective in helping COVID-19 patients recover and caused no obvious side effects, Zhang Xinmin, an official at the China Science and Technology Ministry, said at a news conference Tuesday, the *Daily Mail* reported. However, other [clinical trials](#) suggest favipiravir does not help COVID-19 patients with more severe illness.

Favipiravir is the [active ingredient](#) in a Japanese flu drug called Avigan, but it is not known if that was the drug given to the Chinese patients. Currently,

APA citation: Chinese researchers say flu drug effective against COVID-19 (2020, March 19) retrieved 22 April 2021 from <https://medicalxpress.com/news/2020-03-chinese-flu-drug-effective-covid-.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.