

8 Yankees Players and Staff Test Positive for COVID-19 Despite Being Vaccinated Before Diagnosis

Player Gleyber Torres tested positive for a second time months after battling COVID-19 in the offseason

By <u>Naledi Ushe</u> Global Research, May 14, 2021 <u>People</u> 13 May 2021 Region: <u>USA</u> Theme: <u>Science and Medicine</u>

All Global Research articles can be read in 51 languages by activating the "Translate Website" drop down menu on the top banner of our home page (Desktop version).

Visit and follow us on Instagram at @crg_globalresearch.

Eight <u>New York Yankees</u> players and staff members that recently tested positive for <u>COVID-19</u> were vaccinated before getting the virus.

All of the players and staffers were given the Johnson & Johnson vaccine but not all got a shot from the same batch.

The latest player revealed to test positive this week is Gleyber Torres, MLB revealed in a press release Thursday.

"The Yankees can today confirm that INF Gleyber Torres has received a positive COVID-19 diagnosis. He was fully vaccinated and previously had COVID-19 during the most recent baseball offseason," MLB stated.

Torres is asymptomatic, Yankees manager Aaron Boone said in a <u>press conference</u> Thursday.

The MLB player is "the eighth Yankees player, coach or traveling staff member to test positive this week. All of the positives are breakthrough positives, occurring with individuals who were fully vaccinated," the MLB press release stated.

Other positive cases include Coach Matt Blake, Coach Phil Nevin, Coach Reggie Willits and four members of the Yankees' traveling staff, MLB revealed. All eight are currently in quarantine.

"Major League Baseball, its medical experts and the New York State Department of Health are currently advising and assisting the Yankees, who continue to undergo additional testing and contact tracing," the statement concluded.

The Yankees players and coaching staff were given the Johnson & Johnson vaccination on April 7, MLB previously <u>reported</u>.

However, Coach Nevin received the Johnson & Johnson vaccination during spring training in Florida in March, the <u>NY Times</u> and <u>The Athletic</u> reported.

"I think one of the things we're seeing is that being vaccinated en masse like we are, we're seeing the vaccinations also kind of blunt the effects of the virus," Boone <u>said</u> in a press conference on Wednesday. "I feel like in a lot of ways, because we're vaccinated, we're kind of good and able to deal with this. So there's a little bit of a frustrating part there, in all the testing that we're gonna do."

Although Torres is the latest player and staff member to test positive for COVID-19 this week, Boone said on Thursday, "Today was the first day of no new cases."

The New York State Department of Health is investigating why and how the players tested positive a month after getting vaccinated, ESPN <u>reported</u>.

"While there have been anecdotal reports of New Yorkers who have had a positive COVID test 14 or more days after receiving their last vaccine dose, DOH is investigating those cases along with the ones linked to the Yankees further to determine if they meet the formal CDC definition of vaccine breakthrough," the NY DOH told the outlet in a statement.

The NY DOH did not immediately respond to PEOPLE's request to comment.

The Johnson & Johnson vaccine is "74.4% effective and 72% effective in preventing moderate to severe/critical COVID-19 occurring at least 14 days and 28 days after vaccination, respectively" in Americans, <u>according to the FDA</u>.

*

Note to readers: Please click the share buttons above or below. Follow us on Instagram, @crg_globalresearch. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

The original source of this article is <u>People</u> Copyright © <u>Naledi Ushe</u>, <u>People</u>, 2021

Become a Member of Global Research

Articles by: Naledi Ushe

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca