

France approves vaccines for COVID Omicron sub-variants

September 20 2022



Credit: Unsplash/CC0 Public Domain

France's health authority said Tuesday it had approved three new vaccines against the prevalent Omicron sub-variants of the COVID-19 virus, in a bid to prevent a jump in infections as colder weather



approaches.

The so-called "bivalent: shots, approved by the European Medicines Agency earlier this month, target the BA.1, BA.4 and BA.5 Omicron variants, now responsible for the bulk of new cases since the <u>outbreak</u> began worldwide in early 2020.

French authorities are urging at-risk patients—including those over 60 or <u>adults</u> with pre-existing conditions—to get the bivalent vaccines as part of its booster campaign.

"The number of infections has again started rising in the past few days," the HAS health authority said, noting that the BA.5 sub-variant was causing the most new cases.

The new <u>vaccine</u> targeting the highly contagious BA.4 and BA.5 types is made by Pfizer and BioNTech, while jabs from Pfizer/BioNTech and Moderna are for BA.1.

The jabs are new versions of the original vaccines against the original SARS-CoV-2 strain of coronavirus that sparked a global pandemic killing thousands and forcing drastic lockdowns that wreaked havoc on economies.

France has recorded just under 155,000 deaths since the outbreak began, and around 80 percent of the population has now had a full initial round of vaccination.

But while COVID hospitalizations have dropped from their peak, authorities are again urging people to wear masks in crowded or confined places, though they are no longer mandatory.

© 2022 AFP



Citation: France approves vaccines for COVID Omicron sub-variants (2022, September 20) retrieved 19 April 2024 from

https://medicalxpress.com/news/2022-09-france-vaccines-covid-omicron-sub-variants.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.