

South Africa Drops Quarantine for Asymptomatic COVID Cases

By Free West Media

Global Research, December 27, 2021

Free West Media 26 December 2021

Region: <u>sub-Saharan Africa</u>
Theme: Science and Medicine

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).

To receive Global Research's Daily Newsletter (selected articles), click here.

Visit and follow us on Instagram at @crg_globalresearch.

The South African Ministry of Health has announced that it has suspended all quarantine measures for asymptomatic Covid-19 cases with immediate effect, official broadcaster SABC News reported. This applies to both the unvaccinated and vaccinated people.

In addition, contact tracking will be discontinued – except in cases of so-called cluster outbreaks.

According to a <u>statement</u> by the ministry, people with a positive Corona test but without symptoms would no longer be obliged to self-isolate.

There is also no longer the obligation to submit a negative Corona test before resuming work after an isolation period of eight days. All infected people should be able to return to work after eight to ten days without presenting a test.

The majority of new cases are incidentally in the Western Cape, which is also the <u>most vaccinated province</u>. Overall, South Africa has a low vaccination rate of around 20 percent.

If South Africa can get through Omicron without panic why has all of Europe lost their minds? https://t.co/zlWmopwUSb

- PLC (@Humble Analysis) December 24, 2021

The rich, vax'd & boosted, "West" currently reporting 3X the case rate as the rest of the world (22X per capita).

More importantly, infections in the relatively unvax'd nations have trended down since late April while infections spike in the West. pic.twitter.com/1Gx]pmn030

- PLC (@Humble Analysis) December 24, 2021

The same pattern holds for deaths, as well, with deaths per capita 6X higher in the West currently.

For 88% of the world, the pandemic appears to peaked when only 1.5% were vaccinated and Omicron is not apparently impacting these nations. pic.twitter.com/IY1HGiKW4t

- PLC (@Humble Analysis) December 24, 2021

The rich, vax'd & boosted, "West" currently reporting 3X the case rate as the rest of the world (22X per capita).

More importantly, infections in the relatively unvax'd nations have trended down since late April while infections spike in the West. pic.twitter.com/1GxJpmn030

PLC (@Humble Analysis) <u>December 24, 2021</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.

Featured image is from Mercola

The original source of this article is <u>Free West Media</u> Copyright © <u>Free West Media</u>, <u>Free West Media</u>, 2021

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Free West

Media

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