Covid-19: Where SA is now

The recent wave was driven by less deadly variants, and the state of disaster ended in April. There are also high levels of immunity among people.

AISHA ABDOOL KARIM

South Africa’s Delta wave of Covid-19 was severe and is already subsiding. As for the fourth wave, it initially saw a sharp decline in hospitalisations in the first three weeks of January, but cases continued to rise from the second half of May. The Delta wave, driven by BA.2 and BA.5 sub-lineages of Omicron, was the unidentified wave of infections. At its peak, the wave was 20% less severe than the fourth wave.

The wave was more severe in the province of Gauteng, which had the majority of cases. The province had a peak death rate in the second half of May, which was the highest rate of infection in the province. The province also had a higher rate of hospitalisations, with more than 80% of the population in the province infected.

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