

Who are the people most likely to be SA's Covid superspreaders?

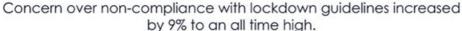
By Andrea Rademeyer, issued by Ask Afrika

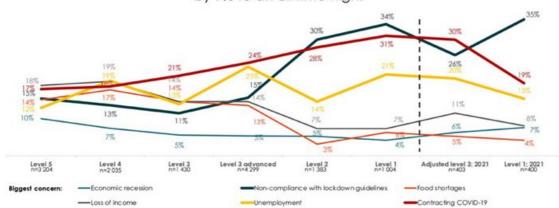
13 May 2021

South Africans can be divided into two broad groups: those that are largely adhering to Covid-19 preventative measures, and those that show only limited adherence to the recommended guidelines. It is this latter group that should be of concern as they are potentially super-spreaders of Covid-19.



According to Ask Afrika's Covid-19 Tracker study, the larger of these groups, representing around 65% of South Africans, can be classified as exhibiting high adherence to sanitation and preventative measures such as mask-wearing and social distancing, while the remainder - 35% - can be classified as demonstrating limited adherence. The limited adherence group is least likely to observe behaviours pertaining to social distancing and isolating after testing positive for Covid-19 – potentially becoming super spreaders of the virus.





The Covid-19 Tracker study is a pro-bono study which was launched by Ask Afrika at the start of the lockdown in South Africa. Its aim is to regularly canvas the opinions of a demographically representative sample of South Africans in order to gain a better understanding of the socio-economic impact of the coronavirus, lockdown and gradual re-opening of the economy has had on South Africans.

The limited adherence group is less likely to have had a personal experience with Covid-19. They are unlikely to know someone who has contracted the virus, been hospitalised as a result of contracting the illness, or who has passed away due to Covid-19. This is one of the reasons that they are less concerned with non-compliance behaviour. They are similarly less concerned about contracting the virus and are less emotional as a result.

This group are significantly more likely to live in the Northern Cape, Mpumalanga and the North West and less likely to live in suburban or metropolitan areas. They are also significantly more likely to be younger in the 19-24 year age group.

Despite the fact that this group is less emotionally involved, they are more likely to turn to less constructive coping mechanisms such as denial, substance abuse or blaming others in the absence of a support structure outside their family.

In addition to being less motivated to adhere to preventative measures, they are also more exposed to stigmas against practicing preventative behaviours which consequently deters adherence. These stigmas are primarily related to mask-wearing and social distancing behaviours.

Our study found that there has been a drop in the number of people adhering to the recommendations between February and March 2021. Those staying at home as much as possible has dropped from 90% to 80%; maintaining social distancing has dropped from 73% to 71%, and those who won't go to gatherings of more than 50 people dropped from 64% to 57%.

Similar to the pattern seen in social distancing behaviours, respondents are displaying a reduced tendency towards maintaining recommended mask practices although there has been a minor increase (3%) in those who will cover their mouth and nose when they have the flu. This latter increase is likely to be due to the increased salience of the topic as flu and cold season approaches.

A concerning trend as we head into winter is declining preventative behaviours such as covering sneezes, avoiding touching one's face or surfaces, and taking vitamins and supplements.

Despite similar levels of concern around the safety of the vaccine between the two groups the limited adherence group is less likely to want to receive the vaccine. They are also less likely to trust health experts, the World Health Organisation, and doctors or nurses for vaccine related advice. Ironically, however, these individuals and entities remain the best channel through which to promote vaccine uptake.

Our research indicates that government influence is relatively low with only 57% saying they would take cognisance of governmental advice leading to the adoption of preventive behaviours.

Nearly half of those surveyed experience stigma against adhering to preventative measures including social distancing from others, wearing a mask and avoiding close contact when greeting. The most common stigmas are against social distancing and mask-wearing. There is also a stigmatisation against the use of hand sanitiser with the result that there was a 20% decrease in the use of hand sanitiser between February and March this year.

Those belonging to the limited adherence group are more likely to be negatively influenced by stigmas, which has an overall negative influence on their behaviour and attitude to adhering to preventative measure.

We urgently need initiatives to address these stigmas in order to address these deteriorating metrics. Despite society's general fatigue with all things Covid-19 related, the preventative guidelines are crucial for general hygiene and should become a long term habit. Life is not back to normal and the threat of a third wave remains.

About Ask Afrika

Ask Afrika is a **market research** company. We support our clients' decisions through market research facts. Typically, our clients' require information around social research and philanthropy, experience measures and consulting and brand dynamics.

Our clients operate across various industries, including retail, telecoms, finance, and the public sector. We offer tailor-made and ready-to-use offerings for all our clients regardless of the size of project.

Including citizen research, Ask Afrika specialises in brand and customer experience research. We are well known for creating some of the most useful, go-to industry benchmarks, including the Ask Afrika Orange Index®, the Ask Afrika Kasi Star Brands and the Target Group Index (TGI).

Ask Afrika's knowledge of brands is extensive. We measure psychographics, service, products, brands and media. Our data has been used by the majority of the top 50 advertisers and media owners in South Africa for nearly two decades.

Social research decisions are required around HIV/Aids and more recently, Covid-19. Educational and early childhood development, fair-trade shopping, media and financial research are some of the areas we love to work in. NGO's, publicand private sector clients choose to work with us to get the pulse of the nation.

In addition to being brave, agile, vibrant and experimental, we apply deep thinking to every research project. Our aim is to be legendary at everything we do and to make a meaningful impact.

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About Andrea Rademeyer



Andrea is much more than a CEO and Intellectual Researcher — she is an icon for female entrepreneurs on the continent and has gained success and global recognition as a leader in her field over the last 25 years. She sees business as playing a pivotal role in shaping and changing society and is committed to that change through uplifting societal voices. Ask Afrika was founded in social research and this drive is still evident in the weekly Covid-19 measurements, directed by Andrea's thought leadership. Her commitment to honouring the voice of South African citizens is born out of an enduring passion for all things sociopolitical.

Andrea served on two Covid-19 MAC technical committees led by Prof. Mokgatle and Prof. Mehtar and is registered with SAMRA, ESOMAR, PAMRO and as a research psychologist, with the Health Professions Council of South Africa. She successfully completed the YPO-WPO Presidents' Program at Harvard Business School, Boston USA (2015, 2016,2017, 2018) and has delivered several International papers, complimented by leadership awards and accolades, including being awarded the Alumni Laureate at the University of Pretoria. She works actively with universities around the country to create student internships.

She is an acclaimed conversationalist who is respected for her integrity, loved for her eccentricity and well known for enjoying life to the fullest, having taken the front seat on the rollercoaster of life.

ABOUT ANDREA RADEMEYER

- I still believe, good research can change business and society, by creating a groundswell of better decisions.

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