

Large increases in cases are happening daily
This requires each person to take responsibility and
think of the following:

Your commitment and adherence to COVID-19
precautionary measures

Your responsibility to avoid gatherings, especially with
those who are not within your immediate family and that reside
in the same household

Your commitment to receiving a **vaccine**

Together, we will be able to overcome this stage of the pandemic by
vaccination and by adhering to the precautionary measures as they are
announced

Daily epidemiological data indicates that the highest prevalence of cases is due to transmission within the community rather than from outside sources

Out of 2,354 cases registered yesterday, only 14 cases were traced from abroad

Statistics reveal that the rate of positive PCR test upon arrival in Bahrain during the last month (April) amounted to 1.76%

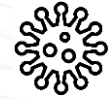
Important Statistics



Percentage of children with COVID-19 out of the total number of infected Bahrainis (0-18 years)
%42



Percentage of Bahrainis with COVID-19 due to family gatherings (the main source of infection transmission so far)
%71



The percentage of Bahrainis who have COVID-19 out of the total cases
%60



Percentage of positive cases upon arrival to Bahrain (last month)
%1.76



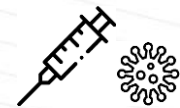
Percentage of positive PCR tests out of total tests (last week's average)
%10.5



The percentage of unvaccinated patients out of the total number of cases in intensive care
%85



The percentage of unvaccinated people from the total deaths
%94



The percentage of those who are not vaccinated from the total number of infections
%94

Stats for the number of existing cases last Thursday, 13 May 2021

1,816 new cases registered

**59% of the total number
of existing cases were
Bahraini nationals**



Contact tracing indicated that the source of the spread of the virus is from gatherings in homes and other private locations, at a rate of 71.3%

Based on the increase in the number of existing cases in the most recent period, it was decided that from Friday, 21 May 2021, until 3 June 2021, the following will apply:



Entry to shopping malls will be restricted to individuals, aged 18 and above, who are vaccinated and have completed 14 days after the second dose and to those who have recovered from COVID-19. Proof of both must be provided by presenting the green shield via the “BeAware” application.



Entry to retail shops, with the exception of supermarkets, banks, pharmacies and hospitals, will be restricted to individuals, aged 18 and above, who are vaccinated and have completed 14 days after the second dose and to those who have recovered from the virus. Proof of both must be provided by presenting the green shield via the “BeAware” application.



Limiting indoor services (such as restaurants, cinemas, salons, etc.) to individuals, aged 18 and above, who are vaccinated or have recovered from the virus. Proof of both must be provided by presenting the green shield via the “BeAware” application.



Limiting entrance to service centers and government offices to individuals, aged 18 and above, who are vaccinated and have completed 14 days after the second dose and to those who have recovered. Proof of both must be provided by presenting the green shield via the “BeAware” application.



Limiting private gatherings to only 6 individuals.

The following additional measures have been considered for passengers arriving from India, Pakistan, Sri Lanka, Bangladesh and Nepal



Entry into the Kingdom is restricted to holders of residence visas from these countries.

Passengers arriving from the aforementioned countries must quarantine for 10 days.

- All arrivals from the mentioned countries are required to present a certificate confirming the result of a negative PCR test containing a QR code, no more than 48 hours before their arrival.
- All arrivals must conduct a PCR test upon arrival, a second PCR test for arrivals who will stay in Bahrain for a period of more than 5 days, and a third PCR test ten days after the date of arrival for those who will reside in Bahrain for a period of more than 10 days.

The Importance of Vaccination in Statistics



Those who have been vaccinated

(First Dose)

861398

(Second Dose)

657975

(Those who have finished two weeks after vaccination)

558669

%37.2
of total population

%48.6
of the vaccination
eligible population

%57
of total population

%75
of the vaccination
eligible population

By 1 June 2021

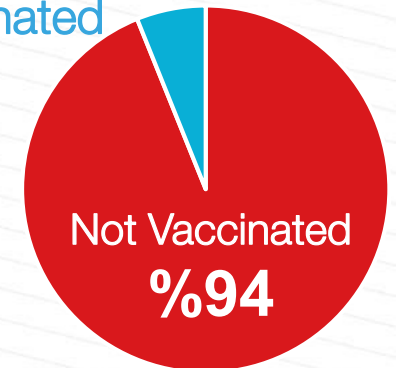
It is expected that 78% of total eligible population have completed two weeks after the second dose

By 15 June 2021

87% of the total eligible population will complete two weeks after a second dose

The total number of cases is about
206,000

%6 Vaccinated

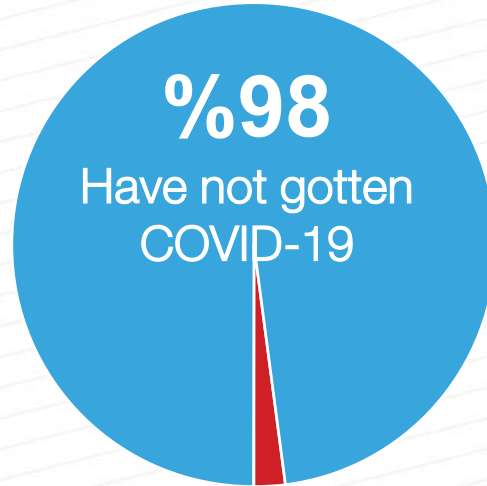


Up to 19 May 2021

The effectiveness of all **vaccinations** approved by the Kingdom of Bahrain

558,669

Vaccinated individuals who have completed two weeks after second dose



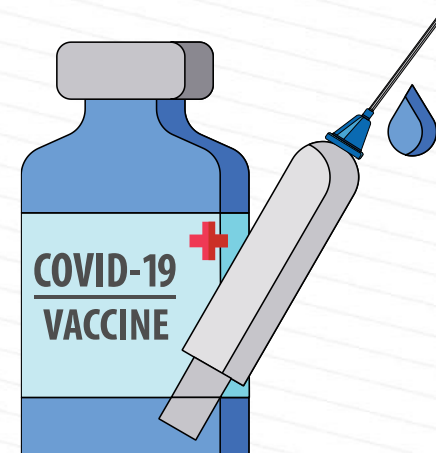
%2

Got infected

The vast majority did not suffer from any severe symptoms, and their cases did not require treatment

The rates of existing cases according to the type of vaccination are similar, ranging between 1% to 2% for each of the following vaccinations:

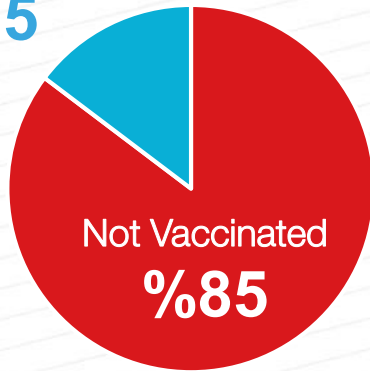
- Sinopharm
- Pfizer-BioNTech
- Covishield-AstraZeneca
- Sputnik V



Importance of Vaccination

Of the 197 active COVID-19 cases who were admitted to intensive care

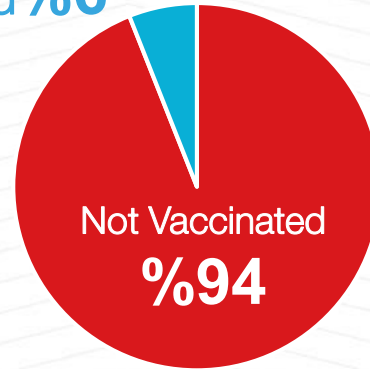
Vaccinated %15



1 on 19 May 202

Percentage of deaths out of a total of 422 deaths

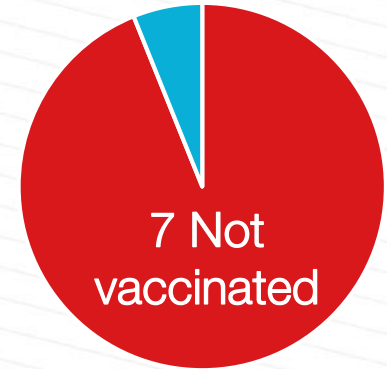
Vaccinated %6



From January until 19 May 2021

8 deaths on 19 May 2021

1 Vaccinated



on 19 May 2021

The Kingdom of Bahrain allows adolescents to receive the Pfizer-BioNTech vaccine aged

12 to **17**



The approval of a guardian at the health center is required before taking the vaccination, in addition to the presence of the guardian while taking the vaccine

The National Medical Taskforce for Combatting the Coronavirus: Registration is open for a COVID-19 booster vaccine dose for the most vulnerable groups

Available after six months from a second dose
of the Sinopharm vaccine for: _____



Citizens
and residents
above the
age of 50



Those suffering from
obesity, low immunity
or other underlying
health conditions



First
responders

The National Medical Taskforce for Combatting the Coronavirus (COVID-19):

Tighten supervision of adherence
to COVID-19 precautionary measures

Expand COVID-19 vaccination capacity