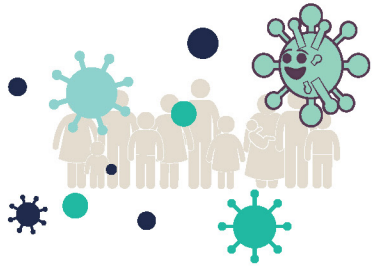


PREVENTION OF CORONAVIRUS INFECTION IS A SHARED RESPONSIBILITY

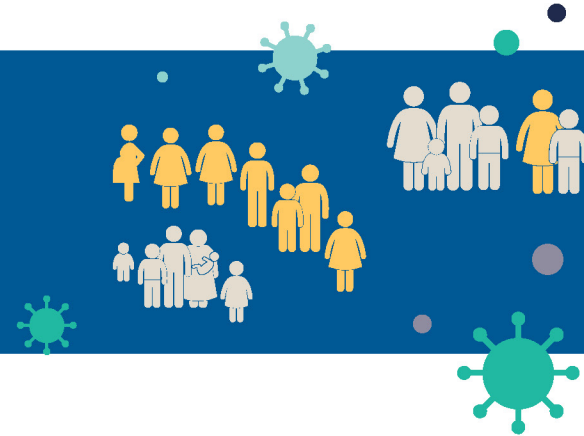


BEFORE VACCINE

COVID-19 is very dangerous. It is impossible to stop its spread without a vaccine. Every time the virus attacks, it afflicts those who have not been infected before. Many suffer from complications and some people die.

HERD IMMUNITY

The more people in a community are susceptible to infection, the greater is the individual risk of contagion. Conversely, when people get vaccinated en masse, a virus is powerless to find new victims.



PROTECTION FOR ONE AND ALL

Vaccination helps to reduce the incidence. The virus continues to spread without herd immunity. It is only possible to achieve it in order to protect everyone with at least 60% of the population immune.

**#VACCINESWORK
TO PROTECT YOU AND
THOSE AROUND YOU.**



✓
Herd Immunity
will help stop
the spread
of the disease.

“60% herd immunity makes it possible for us to go to work, socialise, perform our duties and tasks at our workplaces safely”

*Vladimir Yuschuk,
Chairman
of Sakhalin Oblast
Government*

“If a person is vaccinated, then he or she will shed and receive some minimum amount of virus. Why? That’s because his or her immune system is very active in resisting against the entry of a new virus – he or she has antibodies that control this process”

*Vladimir Kuznetsov,
Minister of Health
of Sakhalin Oblast*

“Immune status of each person is a contribution to the herd immunity”

*Konstantin Kokorin,
Head of Corporate
Health Section,
Sakhalin Energy*