



COVID-19 VACCINATION

#VACCINATION

The following COVID-19 vaccines have been developed in Russia:

- recombinant Viral Vector Vaccine Gam-COVID-Vac (Sputnik V);
- recombinant Viral Vector Vaccine Gam-COVID-Vac-Lyo;
- peptide antigens-based vaccine EpiVacCorona.

#BEWARE

Main contraindications

- hypersensitivity to certain vaccine components;
- history of severe allergic reaction;
- exacerbation of chronic diseases;
- pregnancy and breastfeeding;
- age under 18 years old.

#VACCINATIONPOSSIBLE

You can get vaccinated against COVID-19 if you:



- are over 18 years old;



- do not have ARVI symptoms during vaccination and were not sick in the last two weeks;



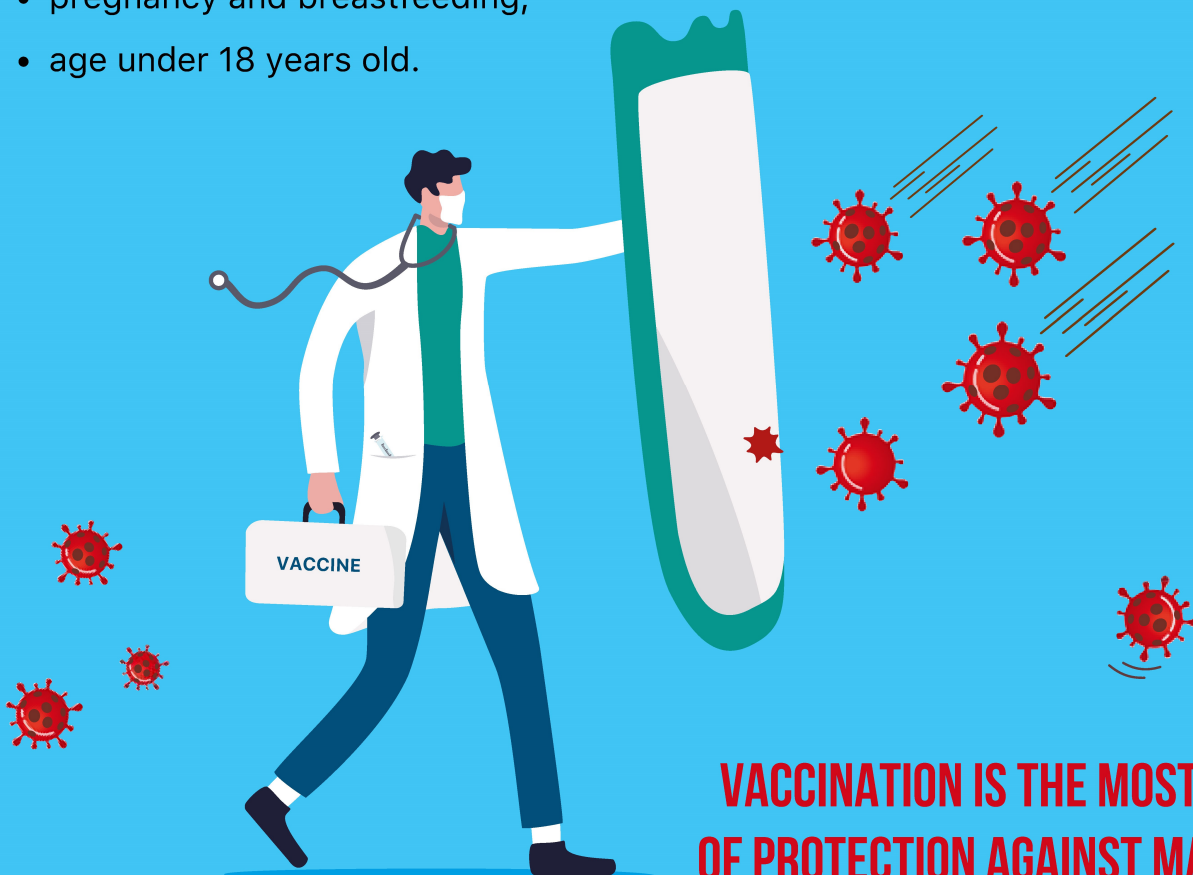
- did not get vaccinated for the last 30 days;



- are not pregnant and do not breastfeed.

IMMUNITY

Vaccination is one of the most efficient ways to generate personal and herd immunity against many infections including COVID.



**VACCINATION IS THE MOST EFFECTIVE WAY
OF PROTECTION AGAINST MANY INFECTIONS!**