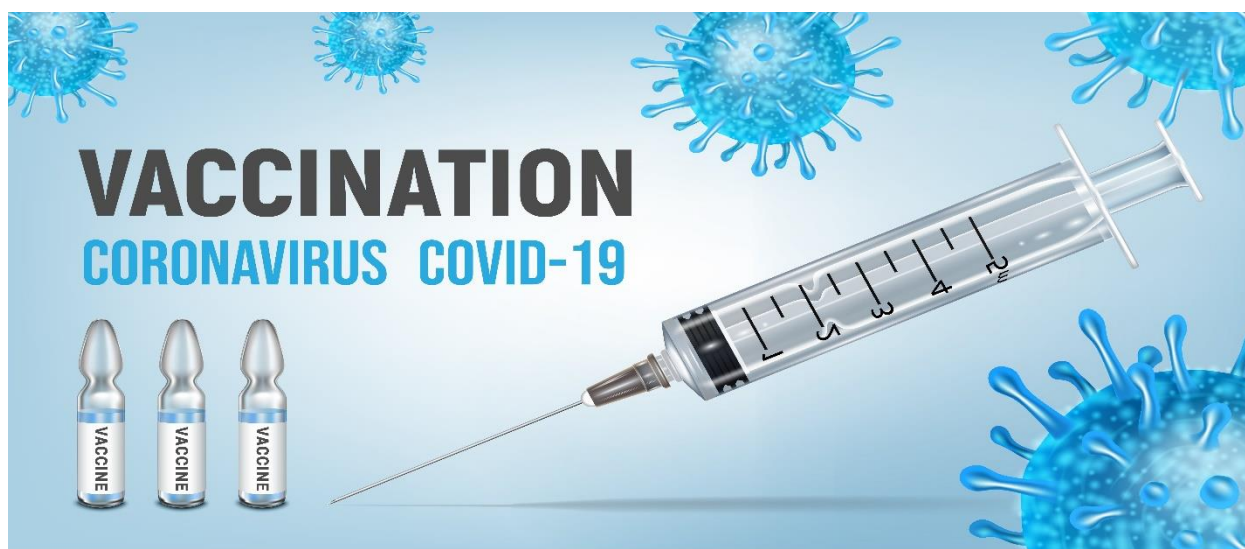


VACCINATION OF FOREIGN CITIZENS FROM NEW CORONAVIRAL INFECTION COVID-19



VACCINATION LOCATION:

TOGBUZ "GB im. S.S. Bryukhonenko, Michurinsk "at the address: Michurinsk, st.International, 108, from 8.00-16.00, office. No. 2, 3, 4. Pre-registration for vaccination by calling the call center 8-47545-3-03-10 or 8-47545-3-03-20 (add. 266)

All you need is a passport for your vaccinations.

Vaccination is carried out on a paid basis. The cost of the service is 1235.00 rubles.

Vaccination of foreign citizens against coronavirus is carried out with the «Sputnik Lite» vaccine.

After vaccination, foreign citizens are given a vaccination list / certificate .

It's important to know:

1. Persons who have not had COVID-19 and have not been vaccinated before are subject to vaccination.
2. Repeated vaccination is carried out 6 months after the disease or 6 months after vaccination against the new coronavirus infection COVID-19.

Vaccination with «Sputnik Lite» takes place in one stage (a single injection of the vaccine).

The vaccination procedure in the vaccination room is carried out according to the scheme:

1. The therapist conducts a pre-vaccine examination
2. Injection of the vaccine
3. Half-hour observation of a patient in a medical institution.

The therapist conducts:

- collection of an epidemiological history;
- temperature measurement;
- blood pressure check;
- measurement of saturation;
- examination of the pharynx.

Based on the information received, the general practitioner determines the absence or

presence of contraindications to vaccination, and you will also receive information about possible reactions to vaccination.

Contraindications for vaccination:

- hypersensitivity to any component of a vaccine or a vaccine containing similar components;
- a history of severe allergic reactions;
- acute infectious and non-infectious diseases, exacerbation of chronic diseases - vaccination is carried out 2-4 weeks after recovery or remission. For mild ARVI, acute infectious diseases of the gastrointestinal tract - vaccination is carried out after the temperature has returned to normal;
- pregnancy;
- the period of breastfeeding;
- age up to 18 years (due to the lack of data on efficacy and safety).

Use in elderly patients

- indicated for use in adults from 18 to 60 years old;
- it should be noted that, according to international and Russian studies, a stable immune response in persons who have had a new coronavirus infection and / or vaccinated against a new coronavirus infection lasts on average up to 6 months with extinction by 9-12 months.

Vaccination of foreign citizens against coronavirus is carried out with the Sputnik Lite vaccine - a light version of the Russian vector vaccine Sputnik V, which does not require a second dose of the drug. The vaccine was developed by the National Research Center for Epidemiology and Microbiology named after N.F. Gamaleya. The Sputnik Lite coronavirus vaccine was registered by the Russian Ministry of Health on March 29, 2021.

The vaccine is obtained by a biotechnological method, which does not use the SARS-CoV-2 virus, which is pathogenic for humans.

The preparation contains a recombinant adenoviral vector based on human adenovirus serotype 26, carrying the gene for protein S - SARS-CoV-2 virus.

Re-vaccination is carried out 6 months after the illness or 6 months after vaccination against the new coronavirus infection COVID-19.

