госуслуги

Medical certificate of immunization against the novel coronavirus infection COVID-19 or medical contraindications to vaccination and (or) recovery from a disease caused by the novel coronavirus infection COVID-19

LIPUNOV ALEKSANDR

Date of birth
13.11.1979

Sex
Male

Personal identity document
3604 354633

International identity document
75 9959624

Personal insurance policy number
056-438-329 74

Policy of obligatory medical insurance
02041263686

№ 1000 0509 9492 0406

Information about immunization against the novel coronavirus infection COVID-19

Vaccination record number	Information about the medicinal product (name, manufacturer, batch and date of vactination)	Name of the medical institution
230000002566950	Gam-COVID-Vac (“Sputnik V”), combined heterologous recombinant adenovirus (rAd)-based vaccine for prophylaxis of coronavirus infectious diseases caused by SARS-CoV-2 The Federal Government Budgetary Institution “National Research Center for Epidemiology and Microbiology named after Honorary Academician N.F. Gamaleya” of the Ministry of Health of the Russian Federation, series I-071220 February 11, 2021	GBUZ "GP N 25 g.Krasnodara" MZ KK -
	Gam-COVID-Vac (“Sputnik V”), combined heterologous recombinant adenovirus (rAd)-based vaccine for prophylaxis of coronavirus infectious diseases caused by SARS-CoV-2 The Federal Government Budgetary Institution “National Research Center for Epidemiology and Microbiology named after Honorary Academician N.F. Gamaleya” of the Ministry of Health of the Russian Federation, series II-030121 March 4, 2021	GBUZ "GP N 25 g.Krasnodara" MZ KK -

230000050108670	“Sputnik Lite” recombinant adenovirus (rAd) vector based vaccine for prophylaxis of coronavirus infectious disease caused by SARS-CoV-2 The Federal Government Budgetary Institution “National Research Center for Epidemiology and Microbiology named after Honorary Academician N.F. Gamaleya” of the Ministry of Health of the Russian Federation, series L-190621 September 20, 2021	GBUZ "GP N 25 g.Krasnodara" MZ KK -

Information about recovery from a disease caused by the novel coronavirus infection COVID-19 (if any)

There is no data