

Russia Starts Mass Vaccinations in Cosmonaut Center

By [AFP](#)

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Russia's cosmonaut training center said Tuesday it has begun vaccinating employees against the coronavirus ahead of future space missions.

The press service of the Yuri Gagarin Training Centre told AFP that around 40 of its nearly 1,500 employees had received the first dose of Russia's homemade coronavirus vaccine Sputnik V.

Named after famous Soviet cosmonaut Yuri Gagarin, the first person to travel to outer space, the center is located in Star City, a short drive from Moscow.

"Training continues and we are prioritizing the vaccination of employees who are in close contact with crews preparing for mission," the center's spokeswoman said.

The center said that the main and backup crews of a new expedition to the International Space Station (ISS) had been vaccinated earlier and will receive their second dose on Friday.

Sputnik V has an efficacy of over 90 % according to its developers. It is administered in two doses with an interval of three weeks.

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The next Russian crew to the ISS — cosmonauts Oleg Novitsky, Pyotr Dubrov and Sergei Korsakov — is due to depart from the Baikonur spaceport in Kazakhstan in April 2021.

Novitsky and Dubrov have received their first doses, the centre said on Tuesday, as quoted by TASS news agency.

The two Russian cosmonauts currently on the ISS — Sergei Ryzhikov and Sergei Kud-Sverchkov — had not been vaccinated before their take-off in late September.

At the time the Russian vaccine had just started its third phase of trials, and the cosmonauts indicated that they would wait for further testing.

Russia began mass vaccinations with Sputnik V in early December, while batches of the vaccine were sent overseas to Belarus, Serbia and Argentina.

According to the Russian Direct Investment Fund (RDIF), which financed the development of Sputnik, more than one million people have been vaccinated in Russia.

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