

Dangerous New Strain of HIV Spreads in Russia

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Yegor Aleyev / TASS

A new strain of the human immunodeficiency virus (HIV) is spreading in Russia, and researchers say it is significantly more dangerous than standard HIV, the <u>TASS news agency reported</u> on Wednesday.

The new virus is a mix of the common strain of HIV found in Russia and a new strain from Central Asia, according to Dr. Eduard Karamov, head of the immunology laboratory at the D.I. Ivanovsky Institute of Virology

Russia has an HIV strain that is distinct from those in Western Europe, the United States, Africa, and China. However, this is changing rapidly, Karamov said.

"Now a new virus has arrived with migrant workers from Central Asia and infected an enormous number of people, including in Moscow," he said.

According to Karamov, the new virus, which is called A63, is significantly more dangerous

than the common Russian strain of HIV.

In order to control and prevent the spread of HIV in Russia, Karamov said it was necessary to monitor its hybridization and mixing. He proposed creating an inter-ministerial commission to study HIV, with the Russian Academy of Sciences playing a key role.

Earlier, Russian Academy of Sciences' President Vladimir Fortov had instructed the head of the Federal Research and Methodological Center for the Control and Prevention of HIV Infection, Vadim Pokrovsky, to bring the scientific community's proposals to the relevant executive bodies of the Russian government.

During Pokrovsky's own speech at the presidium, he emphasized that up to 6 percent of HIV strains were showing resistance to various drugs. According to him, work is under way at the Central Research Institute of Epidemiology to find methods for fighting the new drug-resistant viral strains.

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