

Myth vs. Reality in COVID Russia

It's time to part ways with the conscience-soothing fairytales

By <u>Riley Waggaman</u> Global Research, November 18, 2021 <u>OffGuardian</u> 16 November 2021 Region: <u>Russia and FSU</u> Theme: <u>Media Disinformation</u>, <u>Science and</u> <u>Medicine</u>

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"Sputnik V is safe!"; "Putin is just 'playing along' with the COVID narrative until the petrodollar collapses!"; "Russia is the last bastion of freedom!"

Alternative media has created an alternative reality about Russia.

The Kremlin has embraced all the same soul-raping "public health measures" currently terrorizing the Western world—and people are either in denial or making excuses.



Internet Russia (left) is slightly different from Actual Russia (right)

"There Is No Compulsory Vaccination in Russia!"

All 85 federal subjects of the Russian Federation now have <u>vaccine mandates</u>, as well as <u>rules</u> requiring digital "health" certificates for entry to certain businesses, venues, and public institutions. Many regions are <u>denying routine medical care</u> to those without QR codes.

At the federal level, the Kremlin has <u>voiced support</u> for "any measures" that "encourage" Russians to get jabbed—while <u>insisting</u> vaccination remains completely voluntary.

A sample of regional flavors of "voluntary" vaccination in Russia:

- In the Novgorod region, children whose parents have not been vaccinated <u>are</u> <u>banned</u> from afterschool clubs and other extracurricular activities.
- Digital vaccine passports will be <u>required</u> to use public transport in Tatarstan. The new regulation applies to all residents over the age of 18 without a medical exemption.
- In St. Petersburg, a negative PCR test cannot be used to obtain a QR code. This means theaters, museums and restaurants in Russia's second-largest city <u>are</u> <u>reserved exclusively for the vaccinated</u> and those with proof of prior infection.
- Muscovites over the age of 60 have been <u>ordered</u> to self-isolate until the end of February. Those who have been vaccinated or have proof of prior infection are exempt from the rule.

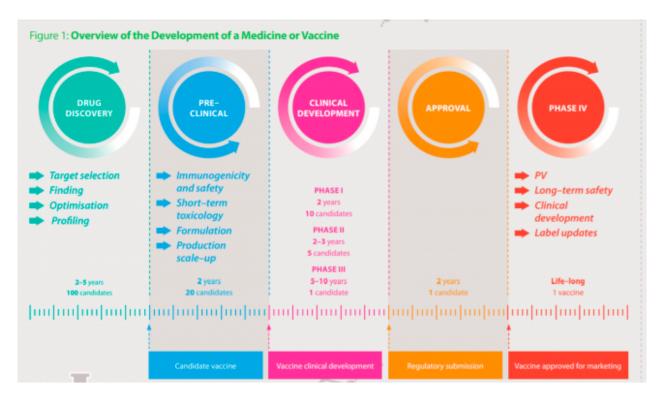
Probably you read somewhere that Vladimir Putin outlawed compulsory vaccination as part of his master plan to destroy the fractional reserve banking system and bring peace and harmony to the world. Someone lied to you. Sorry about that.

"...But Sputnik V Is Safe!"

Does the Kremlin have access to a time-bending wormhole? Because we keep reading boastful claims about <u>the non-existent results</u> of Sputnik V's "long-term" (ha-ha) safety and efficacy trials—which are scheduled to end on December 31, 2022.

Like other COVID vaccines, Sputnik V has zoomed through clinical trials, with an "interim" report consisting of six months' worth of data <u>used as proof</u> of its unassailable long-term safety and efficacy. It didn't help that this already limited dataset was <u>plagued by</u> <u>controversy</u> (as well as an alarming lack of transparency).

Phase III vaccine trials <u>typically require</u> at least five years of careful observation. For example, the long-term safety study for J&J's Ebola vaccine—which uses the same Ad26 viral vector platform as Sputnik V—began in 2016 and <u>won't end until 2023</u>.



Sputnik V: zooming past all the unnecessary red tape

Alexander Redko, chairman of the St. Petersburg Professional Association of Medical Workers, <u>noted</u> in July that declaring Sputnik V "safe" without even waiting for ludicrousspeed clinical trials to end is about as scientific as reading tarot cards. Is he wrong? The Russian government clearly thinks so.

In December 2020, Russia's health ministry <u>announced</u> it was prematurely ending enrollment for Sputnik V trials, arguing that it would be unethical to administer placebo shots when a proven, life-saving vaccine was already available to the public.

"Everything has now been proven, while the pandemic is ongoing," Alexander Gintsburg, director of the Gamaleya Center—which developed Sputnik V—explained, just <u>four</u> <u>months</u> after Phase III trials had begun.

Science-deniers claim it's irresponsible to coerce tens of millions of people to get injected with an untested drug, but what these conspiracy theorists don't understand is that any long-term issues would have become apparent within four months.

Furthermore, Russia has a robust and transparent system in place for flagging side effects.

The Russian government does not have a VAERS-like database for reporting and monitoring suspected adverse reactions, and doctors who question the vaccine's safety or efficacy are <u>being threatened</u> with exorbitant fines and prison time.

"The fact is that nothing is registered in Russia at all. Therefore, it is very difficult to understand how many serious complications there are. There are many cases, and we can say that they are related to the vaccine. There is a lot to say. Or you can stick your head in the sand and say that there is nothing at all," Pavel Vorobyov, Chairman of the Moscow Scientific Society of Physicians, <u>said</u> in a recent interview, making him an anti-science hate speech criminal in the eyes of the Russian government. Argentina's health ministry is similarly guilty of High Crimes Against Sputnik V. In October, the South American state <u>revealed</u> that Russia's flagship vaccine was the nation's leader when it came to causing adverse reactions, beating Sinopharm and AstraZeneca by significant margins (the full report <u>can be read here</u>):

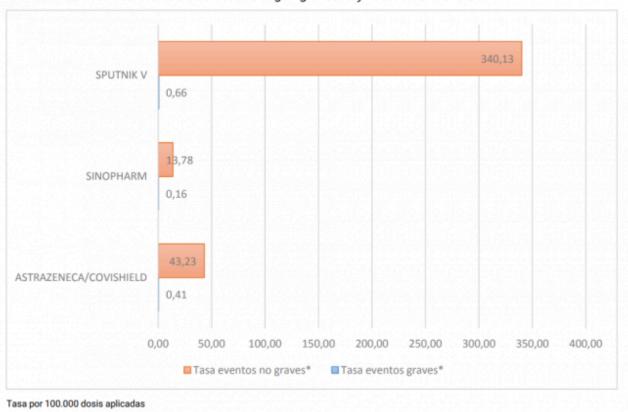


Grafico. Eventos relacionados clasificados según gravedad y vacuna contra la COVID-19.

Why does Argentina hate science?

There are even thought crimes being carried out by Russia's elected representatives. <u>Duma</u> <u>Deputy Mikhail Delyagin</u> argued in an August op-ed that the government's own data suggested that mass compulsory vaccination had no clear neutralizing effect and <u>was</u> <u>making things worse</u>.

For months, the Russian government maintained it was basically impossible to be hospitalized with COVID if you were fully vaccinated. When it became obvious that this was a slight exaggeration, Gamaleya's director <u>claimed</u> 80% of jabbed Russians falling ill with the virus had purchased fake certificates and were lying about their vaccination status.

Gintsburg's tall tale inspired some colorful commentary in Russian media. As <u>one outlet</u> <u>opined:</u>

At first they said that it was enough to get vaccinated once every two years so as not to get sick at all, then once a year, then once every six months. Now it turns out that vaccination does not even really protect against getting into intensive care or death. And what is the solution? True, the Minister of Health, Mr. Murashko, still claims that there are no deaths among citizens who have received the vaccine. But people do not live on Mars, they, alas, face these deaths of the vaccinated in life...And then the PR naturally stops working.

It's doubtful if the PR ever worked. Last month, Deputy Speaker of the State Duma Pyotr Tolstoy <u>conceded</u> that the government had completely failed to convince the public that Sputnik V was safe and effective.

"There are few answers to the questions why those who are vaccinated are ill, why those who are vaccinated die, why there are problems and complications after the vaccinations themselves," the high-ranking lawmaker said.

The total lack of transparency has spurred the <u>creation of informal databases</u> and Telegram channels where adverse events can be tracked. Instead of stepping up efforts to address safety concerns, the Russian government has <u>compared</u> concerned citizens to terrorists.

The Kremlin and its credulous cheerleaders maintain that there's no need to worry about long-term safety because Sputnik V is based on the Gamaleya Center's proven, time-tested viral vector-based delivery platform. For example, Kirill Dmitriev, the <u>Harvard-educated ex-Goldman Sachs banker</u> who heads the Russian Direct Investment Fund (which provides financing for Sputnik V), claimed <u>in an op-ed published by RT:</u>

Russia has benefitted from modifying for COVID-19 an existing two-vector vaccine platform developed in 2015 for Ebola fever, which went through all phases of clinical trials and was used to help defeat the Ebola epidemic in Africa in 2017.

But on Sputnik V's website, we learn:

About 2,000 people in Guinea received injections of Ebola vaccine in 2017-18 as part of Phase 3 clinical trial.

Is Dmitriev really suggesting that a Phase III trial held in 2017-18 helped Guinea defeat Ebola?

That's quite a brave claim, considering Guinea <u>was declared Ebola-free in June</u> <u>2016</u> following an outbreak two years earlier. By the time Gamaleya's magic Ebola slurry arrived in Guinea (as part of a clinical trial), there was no Ebola left to fight. In February of this year, Guinea <u>reported</u> its first Ebola death since 2016.

Can Dmitriev or RT offer some clarification here? Send your questions to RT's <u>famously</u> <u>fearless and objective Russia Desk.</u>

By the way: why would Dmitriev (and Sputnik V's own website) brag about injecting 2,000 Africans as part of a clinical trial held a year after Guinea was declared Ebola-free? Well, because that's basically Gamaleya's greatest triumph — before inventing Sputnik V in record-time.

Sputnik V is the Gamaleya Center's first "viral vector-based" vaccine to receive emergency use authorization outside of Russia. Gintsburg—who has been the director of Gamaleya since 1997—has yet to bring a fully approved vaccine to market, despite multiple attempts.

In fact, Gintsburg's first vector adenovirus vaccine, AdeVac-Flu, <u>resulted</u> in a multimilliondollar embezzlement scandal.

"[Gamaleya's] scientists have 'copy-pasted' [Sputnik V] from their previous, not accepted by the scientific community, research. In their genetic memory—a criminal

case, WHO skepticism and zero drugs introduced into the market,"

...read the teaser of an investigation <u>published</u> by fontanka.ru in July 2020.

With such an impressive track record, it's hardly surprising that the Gamaleya Center <u>refers</u> <u>to itself</u> as "the world's leading research institution." The Center also has <u>world-leading</u> <u>facilities. Seriously, feast your eyes upon these cutting-edge facilities:</u>



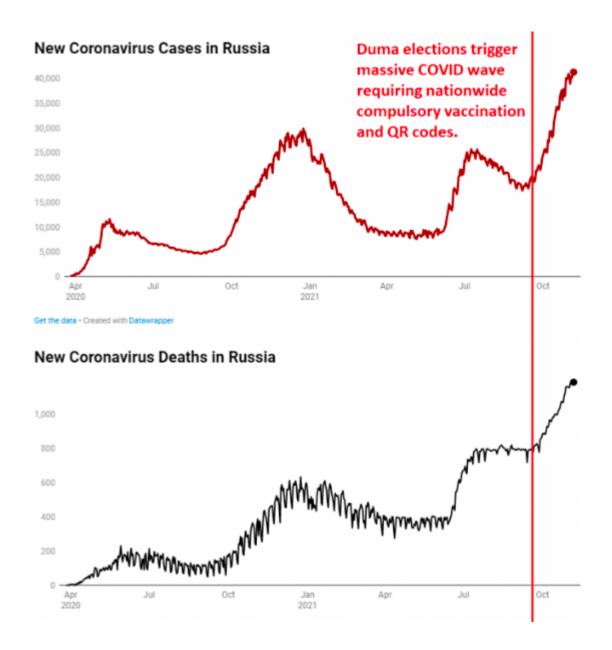
A lot of Russians are also very impressed by the fact that Sputnik V's #1 fan (and one of the drug's original investors) is a friendly banker who is trying to introduce a QR code-based payment system in Russia, and is also <u>developing</u> a digital currency in partnership with JP Morgan.

When your favorite WordPress geopolitical analyst exclaims "Sputnik V is safe!" the appropriate response is: how could you *possibly* know, and why does the Russian government *not want* to know?

"...But the Russian Government Would Never Deceive Its Own People!"

In June, the emergence of a highly deadly "Moscow strain"—later <u>deemed a "hypothetical</u> <u>phenomenon"</u> — forced authorities to introduce Russia's first vaccine mandate in the capital. Other regions followed suit.

Yes, the people grumbled — but COVID "cases" immediately began to plummet! COVID "deaths" plateaued! It was a true miracle.



Duma election was a super-spreader event or something?

Then something really strange happened: the amazingly effective (but highly unpopular) coercive COVID policies suddenly stopped working immediately after Duma elections in late September.

What a weird coincidence. Obviously, the ruling United Russia party—which had just secured parliament for another five years after an unexpectedly decisive electoral victory—was forced to impose even more coercive COVID policies. If Russians don't like it, they can express their dissatisfaction at the polls, in 2026.

Russia's descent into compulsory vaccination is a case study in industrial-scale lying and government duplicity. It's a very interesting story.

"...But... But... Putin!"

In January, Russia's president <u>presented a keynote address</u> at the World Economic Forum—his first speech before the esteemed international body since 2009.

Beginning his address with a very friendly and intimate "dear Klaus," Putin recalled how he

first met Mr. Schwab in 1992 and since then had regularly attended events organized by the Fourth Industrial Revolution visionary.



Putin used this very important speech to call for "*expanding the scale of testing and vaccinations*" around the world, describing COVID as an existential threat that required close international cooperation. The entire global economy will need to be rebuilt from the ground up by central banks, because the virus is just so deadly and destructive:

[T]he key question today is how to build a program of actions in order to not only quickly restore the global and national economies affected by the pandemic, but to ensure that this recovery is sustainable in the long run, relies on a high-quality structure and helps overcome the burden of social imbalances. Clearly, with the above restrictions and macroeconomic policy in mind, economic growth will largely rely on fiscal incentives with state budgets and central banks playing the key role.

Is that how you say "Build Back Better" in Russian?

We're all trapped in the same oligarch-controlled <u>panpoopticon</u>. Maybe it's time to accept that, instead of pretending that some jailers are more "based" than others?

Crazy times. Good luck to all.

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internet forums. etc.

Riley Waggaman is your humble Moscow correspondent. He worked for RT, Press TV, Russia Insider, yadda yadda. In his youth, he attended a White House lawn party where he asked Barack Obama if imprisoned whistleblower Bradley Manning (Chelsea was still a boy back then) "had a good Easter." Good times good times. You can subscribe to his Substack <u>here</u>, or follow him on <u>twitter</u>.

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