

HIV-Discoverer Says "Could Only Have Been Created In A Lab"

<https://www.zerohedge.com/health/covid-19-man-made-virus-hiv-discoverer-says-could-only-have-been-created-lab>
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GilmoreHealth.com's Robert Miller writes that contrary to the narrative that is being pushed by the mainstream that the COVID 19 virus was the result of a natural mutation and that it was transmitted to humans from bats via pangolins, Dr Luc Montagnier the man who discovered the [HIV] virus back in 1983 disagrees and is saying that the virus was man made.

Professor Luc Montagnier, 2008 Nobel Prize winner for Medicine, claims that SARS-CoV-2 is a manipulated virus that was accidentally released from a laboratory in Wuhan, China. Chinese researchers are said to have used coronaviruses in their work to develop an [AIDS] [vaccine]. [HIV] DNA fragments are believed to have been found in the SARS-CoV-2 genome.

We knew that the Chinese version of how the coronavirus emerged was increasingly under attack, but here's a thesis that tells a completely different story about the Covid-19 pandemic, which is already responsible for more than 110,000 deaths worldwide.

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According to Professor Montagnier, this laboratory, known for its work on coronaviruses, tried to use one of these viruses as a vector for [HIV] in the search for an [AIDS] [vaccine]!

"With my colleague, bio-mathematician Jean-Claude Perez, we carefully analyzed the description of the genome of this RNA virus," explains Luc Montagnier, interviewed by Dr Jean-François Lemoine for the daily podcast at Pourquoi Docteur, adding that others have already explored this avenue:

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> Indian researchers have already tried to publish the results of the analyses that showed that this coronavirus genome contained sequences of another virus, ... the [HIV] virus ([AIDS] virus), but they were forced to withdraw their findings as the pressure from the mainstream was too great.

In a challenging question Dr Jean-François Lemoine inferred that the coronavirus under investigation may have come from a patient who is otherwise infected with [HIV].

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> "No," says Luc Montagnier, "in order to insert an [HIV] sequence into this genome, molecular tools are needed, and that can only be done in a laboratory."