

Video: "Politicized Chain Reaction". Just How Reliable is the PCR test?

By **NUANCE**

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Theme: <u>Media Disinformation</u>, <u>Science and Medicine</u>

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SARS-CoV-2 like many other viruses contains genetic material called RNA. RNA fragments are so small, they are difficult to detect.

The PCR test doubles the fragments in what are called cycle thresholds and keeps doubling them until they have enough genetic material to identify.

It is worth noting that the WHO issued a statement on January 20th 2020 which invalidates the RT-PCR test. This is significant because the results of PCR test are used to justify all the measures taken by governments the lockdown and the vaccination program. For further details see Michel Chossudovsky's article entitled:

The WHO Confirms that the Covid-19 PCR Test is Flawed: Estimates of "Positive Cases" are Meaningless. The Lockdown Has No Scientific Basis

Watch the video below to know more.

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