

# Natural Immunity Versus Injectable mRNA Gene Therapy

SARS-Cov-2 is believed to be a pathogen that enters through the eyes, nose and/or mouth.

Natural immunity begins by triggering the innate immune response in the mucous membranes located in the upper respiratory tract, including the tonsils, which are sentries guarding the entry to the body. In natural immunity, cytotoxic natural killer cells attack and destroy SARS-CoV-2 and the immune system triggers the production of IgA (antibodies) that are secreted in the upper respiratory tract to protect against infection and prevent transmission. A reasonable approach to protect against a respiratory pathogen would have been to design and administer a nasal and/or oral vaccine that would trigger the innate immune response that is appropriately located in the tonsils and upper respiratory tract. Stopping the pathogen before it enters the body should have been the goal of a valid vaccine.

Implementing an mRNA gene therapy by injecting it into the upper arm avoids and thus suppresses the natural, innate immune response in the upper respiratory tract. By design, such therapy was designed to suppress the spread of a pandemic respiratory pathogen. Instead, it was designed to trigger a body-wide immune response that causes disease and a wide range of chronic illnesses. There is very little if any evidence from the clinical trials showing that the mRNA gene therapy injections triggered adequate production of IgA in the upper respiratory tract. There is no reason to even think that injecting something in the arm would trigger innate respiratory immunity. However, there has been evidence from the ongoing experiments on the general population that the mRNA gene therapy injections actually suppress the body's natural innate immunity (T-cell function).

To better mimic natural immunity, a more reasonable approach would have been to design a vaccine against the entire pathogen and to prepare it by using all of the variants of the virus. Such a vaccine would trigger the immune system to develop a wide variety of antibodies against many, if not all, of the proteins found in the many SARS-CoV-2 variants. Natural immunity is simply more complete, robust and long lasting than targeted mRNA gene therapy against a single protein.

Implementing an injectable mRNA gene therapy directed against the single (spike) protein that was allegedly found in the "original" Wuhan-Hu-1 virus (which is no longer circulating among the general public) has clearly enabled variants to evolve and continue to spread. The so-called "vaccines" have successfully triggered a strong and focused antibody response against just one EXTINCT protein, but high levels of antibodies in the blood are NOT a complete measurement of immunity. It is merely a measurement of recent exposure to the injected pathogen. Of course such antibody levels drop over time! This poorly thought out treatment has triggered the development of Antibody Dependent Enhancement (ADE). In ADE, those people who have received injectable mRNA gene therapy develop antibodies that, rather than neutralize the pathogen, actually enhance the ability of SARS-Cov-2 to infect the cells of their body. A recent study done in Japan provides clear evidence of ADE. Just like any other habit, once the immune system has been improperly trained to respond to a pathogen, it will take a long time for the body to unlearn that bad habit.

Coercively and/or forcibly injecting humanity with an inappropriately designed mRNA gene therapy that was rushed to market is a scientific experiment that has clearly shown that this injectable gene therapy is UNSafe and INeffective. If the goal was to stop the spread of SARS-CoV-2 in order to end the COVID-19 pandemic, then this experiment has obviously been a complete and total failure.

However, if the ultimate goal was to kill people who are old and frail, to create enormous numbers of new patients suffering heart attacks, strokes, blood clots, neurological disorders and other diseases in order to dramatically increase long term hospital and pharmaceutical company profits, to destroy small businesses and to irreparably damage the fabric of society, then the mRNA gene therapy injections have succeeded beyond anyone's wildest expectations.