

1. This is what they tell you: “It’s a vaccine”, but that’s not true

- Here are the FACTS**
- ▶ It’s not a “vaccine”, because it meets all the criteria of a **genetically engineered product** [1]. It contains synthetically produced modified mRNA packaged within lipid nanoparticles that have the ability to transfect our cells.
 - ▶ It’s not a “vaccine”, because it **circulates in our body and in our cells without being noticed as foreign** – unlike the particles of conventional vaccines [2].
 - ▶ It’s not a “vaccine”, because in 2021, the purpose of vaccination was revised and its definition changed. According to the new “standard”, “vaccines” do not need to create immunity specifically against a disease, but are only required to elicit an immune response, even if this response is **non-specific or adverse** [3].
 - ▶ It’s not a “vaccine”, because upon entry into our cells, the **modified mRNA hijacks our cells** to force them to produce foreign proteins, the nature of which is partially unpredictable [4].
 - ▶ It’s not a “vaccine”, because after receiving a mRNA-based injection, we are initially still considered “unvaccinated”. It will take another **two weeks before any medical authorities will consider you as “vaccinated”**. As a result, reports on adverse events (including hospitalization and death) that may occur within those first two weeks post-vaccination will simply not be counted, if reported at all. Likewise, it is difficult to argue for any claims for compensation.
 - ▶ It’s not a “vaccine”, because you are intended to receive boosters on a regular basis. These repeated injections lead to the **non-stop production of the antigen**, possibly several antigens [4]. This differs from a natural infection, in which the antigen invades our body occasionally and transiently. This ongoing presentation of the same antigen inevitably weakens our immune system [5].

2. This is what they tell you: “It’s mRNA”, but that’s not true

- Here are the FACTS**
- It’s not messenger RNA (mRNA), it’s modified mRNA (modRNA)** [6]; [7]. This modRNA mimics mRNA, but has completely different features:
- ▶ It’s not mRNA, because it is composed of a **new synthetic genetic code**. One letter of the genetic code, the U, which is natural uridine, is systematically replaced by Psi, which is synthetic N1-methyl-pseudouridine (mΨ).
 - ▶ It’s modRNA, because **it is unknown if and when it degrades**. The change of U into Psi makes the modRNA less inflammatory and increases its longevity – from hours to months. The possible effects of these modifications on epigenetic and post-translational regulations are mostly unknown. Unlike natural mRNA, which degrades rapidly, modRNA of Covid-19 “vaccines” has been detected in blood for up to 28 days [8] and in tissue for up to eight weeks post-injection [9]. The spike protein produced as a result of the injected modified mRNA has been shown to circulate in the blood for up to six months post-injection [10].
 - ▶ It’s modRNA, because the sequence was also changed by increasing content in G (guanine) and C (cytosine). This is called codon optimization but **this substitution suppresses the innate immune system**, which is also very problematic since it represents the first line of defense against invading microorganisms [11].
- It’s DNA in addition to modified mRNA**
- ▶ **It’s also DNA, and this is totally unexpected**. Large quantities of contaminating DNA have been found in the vaccine [12], effects of which are worrying based on our scientific knowledge, presenting altered regulations and a risk of integration into our genome [13]. These contaminants result from a change in the manufacturing process. In the initial process, which was used for the clinical trials, modified mRNA was produced by in-vitro transcription from synthetic DNA followed by clean PCR amplification. In the modified process, which was used on the population for the “vaccination” campaigns by governments, viral RNA reverse transcribed into DNA was cloned into bacterial plasmids, resulting in the contamination of the product by a mix with bacterial DNA and viral DNA [14].

3. This is what they tell you: “The vaccine will stay in your muscle”, but that’s not true

- Here are the FACTS**
- ▶ The “vaccine” was **never designed to stay in the muscle** but in fact to travel into the bloodstream, lymph nodes, and even into breast milk.
 - ▶ The lipid nanoparticles, which envelop the modRNA, do not stay in the bloodstream as is the case with a conventional vaccine. Instead, they can basically enter any cell of our body, including key organs such as **heart, brain**, liver, kidney, lung, spleen, stomach, **ovaries** and **testes** [15]; [16].
 - ▶ The lipid nanoparticles are **highly inflammatory and toxic**. Thus, repeated injections will enhance their damage to our cells and even their death [17].
 - ▶ A predominant severe adverse event is myocarditis and pericarditis, i.e. inflammation of the heart, particularly in younger people. This inflammation likely results from an **autoimmune attack on cells** in the heart, which received the injected particles and expressed the spike protein [18]; [19].

4. This is what they tell you: “The mRNA technology enables you to produce the desired messenger”, but that’s not true

- Here are the FACTS**
- ▶ The “**vaccines are safe**” was **nothing but a lie from the beginning**, because it was impossible to anticipate what our body, turned into the „factory“, would produce in terms of antigens as well as the quantity of the antigen. No safe dosage can be offered since no one is able to anticipate the dose that will be produced by our cells.
 - ▶ mRNA technology results in the production of **nonsensical products with totally unpredictable biological effects** [4]. The substitution of the “U” by “Psi” in the genetic code of modRNA leads to a frameshifting in the reading of the triplet that is normally used to assemble the corresponding amino acid of the future protein by the ribosomes. As an example, if a messenger reads ALE-XAN-DRA, with each of those three triplets coding for a specific amino acid, the frameshifting will lead to a reading of LEX-AND-RA. The resulting protein will be totally different and shortened, since “RA” is incomplete to code for a third amino acid. The output is at best neutral, at worst lethal, and in every case non-self.

5. This is what they tell you: “mRNA cannot be integrated into DNA”, but that’s not true

Here are the **FACTS**

- ▶ The mRNA “vaccine” can evidently integrate into DNA, because the sequence corresponding to a fragment of the **modRNA “vaccine” injection was found in patient’s blood cells** [20].
- ▶ The mRNA “vaccine” can evidently be **reverse transcribed into DNA**, because exposure of human cultured cells to the modRNA “vaccine” was shown to activate LINE-1, which provides a reverse transcriptase, transforming the mRNA “vaccine” into DNA [21].
- ▶ In addition, the mRNA encoding the spike protein was unexpectedly **found in the nucleus** [22].
- ▶ The DNA contaminants found in the BioNTech/Pfizer modRNA injections contain a monkey virus sequence, namely the Simian Virus-40 (SV40) promoter sequence, which is known to enhance the transport of the DNA into the nucleus. This further **increases the risk of integration** of this foreign DNA into the genome of our cells with unpredictable consequences [23].
- ▶ If any such event takes place in male or female germ cells involved in fertilization, **the offspring’s genome will be modified as well.**
- ▶ Any genomic integration of a “vaccine”-derived sequence will likely result in the expression of a foreign gene and aberrant gene regulation. The latter may result in activation of oncogenes or inactivation of tumor suppressor genes, both of which will promote cancer. This risk is compounded by the immunosuppression observed in many “vaccinated” individuals, which implies insufficient immune defense against tumor cells. The result may be **“turbo cancer”**.
- ▶ As per the official *Summary of Product Characteristics* [19, page 16] approved by the EMA and the European Commission: **“Neither genotoxicity nor carcinogenicity studies were performed.”**

References [1] www.doi.org/10.3390/ijms241310514 [2] www.biontech.com/int/en/home/pipeline-and-products/platforms/our-mrna-platforms.html [3] www.cdc.gov/vaccines/vac-gen/imz-basics.htm [4] www.doi.org/10.1038/s41586-023-06800-3 [5] www.doi.org/10.1126/sciimmunol.aade2798 [6] www.biontech.com/int/en/home/pipeline-and-products/platforms/our-mrna-platforms.html [7] www.doi.org/10.1016/j.biopha.2021.111953 [8] www.doi.org/10.1111/apm.13294 [9] www.ncbi.nlm.nih.gov/pubmed/35148837/ [10] www.doi.org/10.1002/prca.202300048 [11] www.doi.org/10.1016/j.fct.2022.113008 [12] www.doi.org/10.31219/osf.io/b9t7m [13] www.ncbi.nlm.nih.gov/pubmed/8546411/ [14] www.ema.europa.eu/en/documents/rmp-summary/comirnaty-epar-risk-management-plan_en.pdf [15] www.cell.com/action/showPdf?pii=S1525-0016%2817%2930156-9 [16] www.doi.org/10.3390/vaccines10101651 [17] www.doi.org/10.1016/j.isci.2021.103479 [18] www.doi.org/10.3390/vaccines10081316 [19] www.ema.europa.eu/en/documents/product-information/comirnaty-epar-product-information_en.pdf [20] www.europeanreview.org/article/34685 [21] www.doi.org/10.3390/cimb44030073 [22] www.ncbi.nlm.nih.gov/pubmed/36778849/ [23] www.anandamide.substack.com/p/executive-summary-of-the-fda-vrbpac

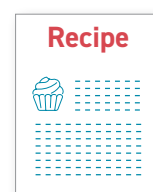
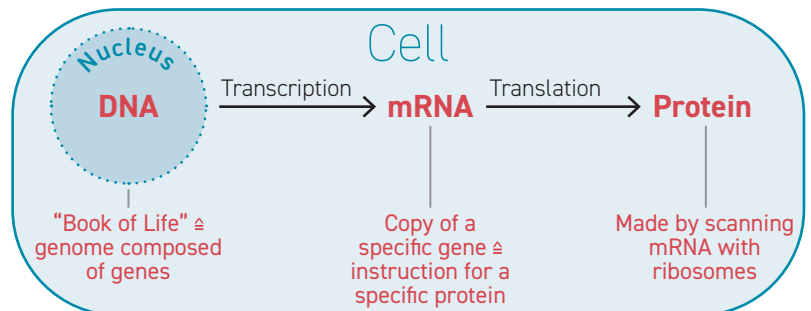
It’s the mRNA-based “vaccine” technology itself that poses the problem!

The injected synthetically modified mRNA (modRNA) hijacks our cells by forcing them to produce foreign protein(s). Some were designed to be produced (i.e. the Spike protein in case of Covid-19 injections), while others were not. The latter arise through mRNA fragmentation and translational frameshifting. The production does not have an off-switch and may affect any organ. As a result, our immune system will destroy previously healthy cells. Two key features of natural mRNA are distorted:

First, natural mRNA exhibits a cell-specific expression, which guarantees real-time adjustment accordingly. By contrast, lipid nanoparticles deliver modRNA completely blindly.

DNA is often referred to as the “book of life”. It is exclusively located in the nucleus, except during cell division. While our alphabet consists of 26 letters, DNA is comprised of only 4 letters: A (adenine), T (thymine, which in mRNA is replaced by U (uridine)), G (guanine), and C (cytosine).

Through the process referred to as transcription, genes located on the **DNA** are copied into **mRNA** with the corresponding letters. mRNA exits the nucleus, where it can be read by ribosomes and converted into **protein** through the process referred to as translation. DNA can be compared to a baking book, mRNA to a specific recipe, and protein to the resulting cake.



Cells fulfill a variety of tasks (e.g. skin cells vs. neurons) and thus need sets of cell-specific proteins (i.e. the cakes). These sets of proteins are constantly adjusted in time and in space, based on age and activity, whether we are sleeping, eating, exercising, drinking alcohol or taking medication. **In this system, any production of a foreign protein not only consumes extra energy but also disrupts the smooth running of our cells’ activities.**

Second, natural mRNA production is submitted to extremely precise regulation and has a short lifetime, both of which guarantee fast adaptation to changing living conditions. Contrary to this, synthetic modRNAs are designed to enhance the protein without an off-switch.

Unlike modRNA, the longevity of natural mRNA is tightly regulated. It can be naturally decreased by different mechanisms, such as:

- ▶ negative feedback that reduces or stops the production of additional mRNA.
- ▶ regulation by microRNAs that often act in a cell-specific manner.
- ▶ RNA-degrading enzymes (RNases) that degrade mRNA.

