It's Not What it Says on the Label

(mRNA vaccines change you into something else)

Extra-code added in the mRNA

mRNA vaccines for COVID-19 instruct your cells to make the spike protein

however

mRNA vaccines for COVID-19 also instruct your cells to make the LINE-1 protein (the enzyme for reverse transcription)

What Does this Mean?

It means that the mRNA is converted into DNA and becomes a permanent part of your genome – your identity.

Before, you were 100% human.

After, you are almost 100% human (but now also partly virus – partly COVID-19)

It also means that the code for producing the spike is permanently installed – which means that cells can manufacture it indefinitely, and it can be passed on to children by heredity.

It's not what it said on the tin / label!

True, but it is what scientists found when they opened the tin.

Here is their research paper - <u>CIMB | Free Full-Text | Intracellular Reverse Transcription of Pfizer BioNTech COVID-19</u> mRNA Vaccine BNT162b2 In Vitro in Human Liver Cell Line (mdpi.com)

As you can see, after 48 hours LINE-1 enzyme expression is elevated at all three dosage levels. There can be only one possible reason for this – the mRNA doesn't just code for the spike protein – it also codes for LINE-1 to facilitate reverse transcription. The effect is intended....

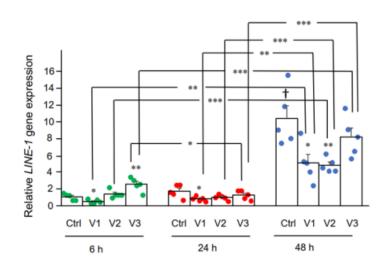
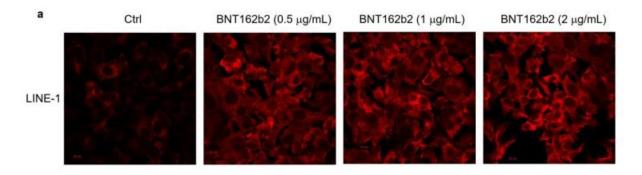


Figure 3. LINE-1 mRNA levels in Huh7 cells treated with BNT162b2. Huh7 cells were treated without (Cttl) or with 0.5 (V1), 1 (V2), and 2 μ g/mL (V3) of BNT162b2 for 6 (green dots), 24 (red dots), and 48 h (blue dots). RNA was purified and qPCR was performed using primers targeting LINE-1. RNA levels of LINE-1 are presented as $2^{-\Delta\Delta CT}$ values relative to house-keeping genes GAPDH and ACTB. Results are from five independent experiments (n=5). Differences between respective groups were analyzed using two-tailed Student's 1-test. Data are expressed as the mean \pm SEM. (* p<0.05; ** p<0.01; *** p<0.001 vs. respective control at each time point, or as indicated; † p<0.05 vs. 6 h-Ctrl).

There were 4 groups of cells – a control group with no Pfizer vaccine added, and 3 groups where different concentrations of Pfizer vaccine were added (0.5, 1.0 and 2.0 μ g/mL). They were left for 6 hours, then they were stained with antibodies that bind to LINE-1, so that LINE-1 will show up under florescent light.



An increase in LINE-1 was found in both the nucleus and the cytosol (cellular space outside the nucleus)

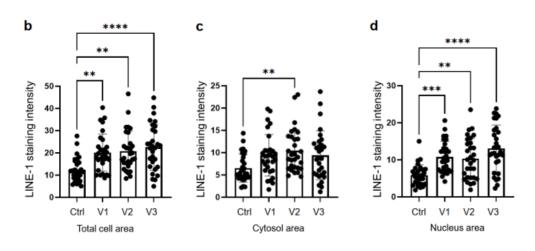


Figure 4. Immunohistochemistry of Huh7 cells treated with BNT162b2 on LINE-1 protein distribution Huh7 cells were treated without (Ctrl) or with 0.5, 1, and 2 μ g/mL of BNT162b2 for 6 h. Cells were fixed and stained with antibodies binding to LINE-1 ORF1p (red) and DNA-specific probe Hoechst for visualization of cell nucleus (blue). (a) Representative images of LINE-1 expression in Huh7 cells treated with or without BNT162b2. (b–d) Quantification of LINE-1 protein in whole cell area (b), cytosol (c), and nucleus (d). All data were analyzed using One-Way ANOVA, and graphs were created using GraphPad Prism V 9.2. All data is presented as mean \pm SD (** p < 0.001; **** p < 0.001, **** p < 0.0001 as indicated).

You may need to pause here for a wee moment. You have just discovered that you are no longer 100% human. Its understandable. You need a moment to collect yourself. Maybe put your lawyer on speed dial. But before you rush off, you need to know one more thing...

They Altered Your DNA, but What Did They Add?

They added this sequence to your DNA -

CGAGGTGGCCAAGAATCTGAACGAGAGCCTGATCGACCTGCAAGAACTGGGGAAGTACGAGCAGTACATCAAGTGGCCCTGGTA
CATCTGGCTGGGCTTTATCGCCGGACTGATTGCCATCGTGATGGTCACAATCATGCTGTTTGCATGACCAGCTGCTGTAGCTGCCTG
AAGGGCTGTTGTAGCTGTGGCAGCTGCTGCAAGTTCGACGAGGACGATTCTGAGCCCGTGCTGAAGGGCGTGAAACTGCACTACA
CATGATGACTCGAGCTGGTACTGCACGCAATGCTAGCTGCCCCTTTCCCGTCCTGGGTACCCCGAGTCTCCCCCGACCTCGGG
TCCCAGGTATGCTCCCACCTCCACCTCCCCCCTCACCACCTCTGCTAGTTCCAGACACCTCCCAAGCACGCAGCAATGCAGCTCAA
AACGCTTAGCCTA

It codes for a mutation of the GP130 gene.

Why would they add this??

Mutation of GP130 causes cancer

GP130 is also the central regulator of bone growth – and its dysregulation may cause cancer proliferation within bones.

What Can You Do To Avoid Cancer?

There are drugs that inhibit GP130

References

Worst Fears Realized: Pfizer mRNA Transcribes into DNA (substack.com)

Moderna Patented CANCER GENE is in Sars-Cov-2 "Spike Protein" (substack.com)

How did Moderna's Patented Sequence End up in Sars-Cov-2? (substack.com)