## 3 TAKE HOME MESSAGES

from Dr. Marian Laderoute,
Ph.D. Medical Sciences -IMMUNOLOGY
Discoverer of the HERV-K102 Innate
Immunity Protector System against
SARS-CoV-2 and Tumors

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## 01

Undeclared contaminants can be the basis of fraud lawsuits against vaccine manufacturers and mandators. It may be criminal to genetically modify humans. The oncogenic spike, SV40 and plasmid CONTAMINATING cDNA sequences are a concern for risk of genomic DNA integration, especially in cell types that express RT and/or integrase.

## Take Home Messages

02

The replication of HERV-K102 particles in vitro and in vivo in foamy macrophages uses functional RT and integrase. Certain myeloid-like diseases appear to be more common in association with the Pfizer mRNA vaccines (AML, SGC, HLH, MDS) when compared with Moderna. We need to test these vaccinees for evidence of genetic modification such as performed on DNA isolated from plasma upon ivermectin treatment.

03

Accumulating evidence suggests that the HERV-K102 protection system including innate T and B cells and foamy M1-like macrophages are the main correlates of protection against cancers and SARS-CoV-2. This defense is destroyed by immunosenescence involving alpha-fetoprotein (AFP). AFP antagonists should be used to prevent and treat cancer/COVID-19: zinc, 7-keto-DHEA, genistein (isoflavonoids), and now Vit D3 & IVERMECTIN.