

When Alison and I started looking into the adapted viruses from the vaccines we wondered if they were spreading throughout the population.



THERE WERE SEVERAL PUZZLING QUESTIONS.

1. If adjuvants are needed in vaccines to make a stronger immune response what happens if you come into contact with these adapted viruses – are they spreading from person to person? Some viruses are highly contagious, like measles.
2. If these viruses can replicate on tissue in the laboratory surely they can still replicate in our bodies?
3. Do these viruses end up recreating a slow infection that puts us into a constant state of inflammation and what are the long term implications to our health?

When we then started to look at the proteins that these viruses used to sabotage our immune response we decided to build pathways to support our own body to protect us this is when we started to see good results from our clients.

I put together some short presentations so that I could understand how they are could be disrupting our systems and thought you may find them helpful. These are attached.