

You ask if we know that “pathogenic viruses and bacteria are able to break through the vaccine-created immune defense and linger in the body more than in natural infections like measles and chicken pox.”

First, we must remember that our “normal flora” of indigenous microbes number 100 trillion, and that “some of the deadliest diseases of humankind are caused by microbes that are normal inhabitants of various body sites of healthy individuals (e.g. Neisseria meningitis, strep. pyogenes, hemophilus influenzae, staph. aureus, strep. pneumoniae [pneumococcus].) Amazingly, for most of our lives, the majority of individuals suffer no ill effect from harboring such organisms... In fact, the most common infectious diseases of mankind – caries, periodontal diseases, and urinary tract infections – are all caused by microbes indigenous to humans.”

The above quote is from the preface to the medical textbook, Microbial Inhabitants of Humans by Michael Wilson.

Wilson distinguishes between endogenous and exogenous pathogenic microbes, but according to RS it’s not a meaningful distinction because microbes are only secondary scavengers (not predators) of the toxicity that arises when we fail to keep our nerve-sense catabolic astrality separate from our metabolic anabolic astrality – see lecture 18 of Sp. Sci. and Medicine (Introducing AM). RS also says that the particular mixture or shade of toxic astrality that arises in us when upper pole and lower pole contaminate each other then attracts the particular microbe, either endogenous or exogenous, that is adapted preferentially to that mixture of toxic astrality and is nourished by it. That’s why RS says microbes are not divinely created but are created directly by Ahriman and they always appear when physical matter begins to decay and degenerate. They feed on the products of the decay and catalyze the decaying process.

The so-called immune defense created by modern vaccines is measured by the antibody titer.

But according to the research by Parish cited in my article’s end notes, a high antibody titer tends to suppress the reactivity of the cellular immune system. But it’s just this reactivity of the CMI that causes all the symptoms of any acute infectious illness! Both Lewis Thomas (Lives of a Cell) and Hans Selye commented on this surprising fact – that it’s our own immune system that creates symptomatic illness – and that is what modern vaccines suppress.

Excessive antibiotics also tend to suppress the acute reactivity of the cellular arm of the immune system.

Check out PANDAS. I have now a young patient with a version of that because her previous strep throats were squelched with antibiotics and she didn't have much metabolic immune fire to begin with.

Now she has an irritable twitchy nervous system and a high ASO titer. PANDAS is the modern form of the old St. Vitus dance, a complication of RF.