

Commentary

Pfizer is an undeniable pfavorite among the political class, including Connecticut's governor, Ned Lamont. The corporate drug pusher counts Groton, CT among its locations, ["a great place to be."](#) according to Ned.

Pfizer shamelessly hyped its stature as a cancer conquistador during the 2023 Superbowl in [an ad](#) that used images of such science icons as Newton and Einstein.

But, wait a minute. Wasn't Pfizer's (and Ned's) most recent contribution to science the "safe and effective" Covid vaccine? And isn't that vaccine currently being exposed as not so safe and effective?

Well, yes, according to [this article](#) published in 2022 and now available in the NIH's PubMed Central. In it the authors demonstrate that mRNA Sars-Co-V2 vaccines (such as the Pfizer shots) cause "disturbances" in the cellular immune response that can lead to a host of diseases, including cancer. The article takes pains to cite VAERS data.

So, if Pfizer's Covid shots are causing cancer, imagine how much coin the drug company could amass by churning out alleged cancer treatments. It's the classic problem-reaction-solution formula for getting rich.

Given the foregoing, it comes as no surprise that Pfizer recently acquired [Seagen](#), an American-based global producer of cancer drugs. Do you see how this works?

Think of all the carcinomas, melanomas, sarcomas, rhabdoid tumors and other cancers that will now help add billions to Pfizer's coffers. Thanks to Covid shots in unsuspecting arms, Pfizer will be like, well, like a cancer, growing its brand nonstop on the global petri dish.

Ned Lamont bubbled over Pfizer's Superbowl ad. Imagine how much cheering he'll do as his favorite drug pusher fattens up the tax base in Connecticut. Or, will it? Pfizer has been known [to pull up its stakes](#) last-minute.

Ah, for the good old days of Viagra. As far as we know, Pfizer didn't create the Problem then, just the Solution.