Facebook Objection



No one else can see your post.



LinkedIn Objections

Hi Saeed,

Your account was restricted due to multiple violations of LinkedIn's User Agreement and Professional Community Policies against sharing content that contains misleading or inaccurate information:

comment, Fri, 21 Jan 2022

I am not sure how the raw data would help or what it will tell when it is clear from the documentation submitted to the FDA (presented at the expert advisory committee meeting) showing that vaccines were developed without involving COVID patients or the virus (SARS-CoV-2). Another way of saying is that vaccines have no link to the virus or its illness. On the other, toxicity aspects could be assessed from the VAERS data. https://bioanalyticx.com/the-science-behind-the-coronavirus-and-covid-19/

comment, Sat, 26 Feb 2022

@ "...not advised to wear masks unless they test positive for COVID-19 ..." Note that scientifically there is no test available for the virus or the COVID-19. This is not an opinion but a scientific fact. Therefore, the remaining restrictions should be removed as well. https://bioanalyticx.com/covid-19-open-letter-to-physicians-pharmacists-and-laboratory-managers/

comment, Fri, 11 Mar 2022

The worst was that they found out there was no rat to kill. (https://bioanalyticx.com/covid-and-science/)

comment, Mon, 04 Apr 2022

Harry van Meel "We want the most solid endpoints, such as hospitalizations or deaths." These are observation of guesses, not scientific. (https://bioanalyticx.com/vaccination-and-astrology/) For sure, vaccines have never been tested against the virus. In this regard, "It's Official! CDC and UK government data reveal the COVID vaccines do not prevent cases, transmission, severe illness or deaths" is valid (https://bioanalyticx.com/vaccines-efficacy/)

comment, Sun, 10 Apr 2022

Please be thoughtful in promoting vaccines (https://bioanalyticx.com/vaccines-efficacy/)

comment, Wed, 01 Jun 2022

Sorry, your reasoning lack science, sad! https://bioanalyticx.com/covid-and-science/ https://bioanalyticx.com/vaccines-efficacy/