Submission to COVID-19 investigation

Prepared 15th December 2023

The issue of pandemic response is clearly a major problem for politicians and health officials at present, but better decisions can be made by starting with a few basic scientific steps.

A starting point is that No "pandemic" should be declared unless the following are followed:

- 1. The purported virus has been correctly isolated by a reasonable number of highly qualified independent testing organisations.
- 2. The isolated virus is then proven to infect other people via natural processes, e.g. breathing in the virus in the naturally occurring concentrations. Proof by inserting the virus into cells in the lab (invitro) is not acceptable as it is not the natural process of supposed infection
- 3. Any virus testing methods (e.g. PCR, anti-body, etc.) must be created only once the previous processes are successfully completed and the testing processes must be rigorously verified by a number of independent laboratories against the isolated virus and infected people with confirmed symptoms, i.e. not asymptomatic people as there is no scientific proof that a condition exists.
- 4. No medical procedures, or public health policies to prevent the spread of the disease, or remedy the disease should be recommended, or attempted until the above processes are completed successfully.

Failure to follow this type of rigor will result in health officials making erroneous policies in relation to stopping the supposed spread of the disease, as they did repeatedly without success during the COVID period.

All of the above can be explained in great detail by many experts in the area, but as
a great starting point I would highly recommend you talk to and and
as they have written acclaimed books and articles on these subjects
and they have produced over 100 short educational videos with over 20 million views on these subjects and many other related health areas.
After spending the last few years reviewing their information I am absolutely convinced that if you contact and get her and her team to talk to Australian politicians and health officials your ability to understand the science and thus decide on appropriate responses to health issues would be significantly improved.
Their contact details are:
Website:

Email:	