



## COVID-19: Chronic Illness

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I have suffered with COVID-19 since early December 2019, before it was in the News. I do not know how I contracted, although there are Chinese students on the bus who attend the local university. I have been sick every 3 three weeks since then. The sickness brings on throwing up, congestion, coughing up phlegm, and usually, but not always, chills and fever. I have never been tested.

$$M=12$$

$$M=\text{Ln } t$$

$$12=\text{Ln } t$$

$$t=162.7$$

I have had the vaccine since February 28,2021. I received my second dose six weeks later. I have had the Pfizer vaccine. I'm still sick every three weeks. There is no sign of the virus letting go. I might have to live with being sick every 3 weeks for the rest of my life.

$$t=\text{KE}=1/2Mv^2=M/4$$

$$162.7=M/4$$

$$M=4(162.7)$$

$$=651.0$$

$$t^2-t-1=E$$

$$\sim G_0$$

$$t=3 \text{ weeks} =21 \text{ days}$$

$$M=\text{Ln } t=1/\text{Pi}$$

$$21^2-21-1=23.866$$

$$12\text{Pi}=\text{Ln } t$$

$$\text{Ln } 23.866=3.17 \sim 1/\text{Pi} =\text{freq}$$

$$T=377=1/2.65 \sim 1/\text{Superforce}$$

$$1/\text{freq}=1/t=E=\text{pi}$$

$$M=4/\text{pi} =\rho = \text{Density of the Ether}$$

$$3^2-3-1=E=5 \Rightarrow y=y' \Rightarrow \sin t=\cos t$$

$$1/M=\text{pi}/4=t$$

$$t=\text{KE}=1/2Mv^2$$

$$M=E=1/t$$

$$=1/2(M)(1/\sqrt{2})^2 v=a =\sin \theta=\cos \theta=1/\sqrt{2}$$

$$M=651=G_0=E$$

$$=M/4$$

$$d^2E/dt^2-E=0$$

$$3=M/4$$

$$y'=y$$

We have applied our knowledge of the AT Math solution. We see that there is good reason for the COVID virus to flare up every 3 weeks. There is no end in sight.

### **Conclusion**

The early strain of COVID-19 can be a chronic illness, like TB. Vaccination after contracting the virus did nothing to help with the recurrence.

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