

4. What was wrong with the studies that showed how hydroxychloroquine was NOT an effective treatment for COVID-19?
- The timing. They purposely gave HCQ to patients in the later phases of the illness, when it had no effect, instead of in the early phase to prevent viral replication.
 - The dosage. They purposely gave patients an extraordinarily high (lethal) dose.
 - Both A and B.
 - Neither A or B. The studies were fine.
5. Which provides a more robust and long-lasting immunity against a respiratory illness?
- Recovery from infection.
 - An mRNA vaccine.
 - An attenuated live virus vaccine.
6. Why was there such a surge in RSV cases last year, after COVID-19 immunization was authorized for young children?
- Because that coincided with a shortage of children's Tylenol.
 - Because excessive spike protein production induced by the vaccines weakened the childrens' immune systems.
 - Because of all the anti-vax parents who chose not to protect their children.
7. Which of the following statements about Vitamin D is correct?
- A large portion of people who had severe Covid were also severely Vitamin D deficient.
 - To say that increasing Vitamin D intake can help prevent Covid is an example of misinformation.
 - Vitamin D has no measurable effect on respiratory illnesses whatsoever.
8. What do Bromelain, Curcumin and Quercetin have in common?
- They all inhibit the binding of spike glycoprotein with the body's ACE2 receptors and therefore should be prescribed.
 - They all interfere with the mechanisms of the mRNA transcription process in the vaccinated and therefore should NOT be prescribed.
 - They are some of the natural health products that, unfortunately, are being advocated by those pushing Covid misinformation.
9. What do Dr. Vladimir (Lev) Zelenko, Dr. Peter McCullough and Dr. Paul Marik have in common?
- They are some of the most influential providers of medical misinformation.
 - They successfully treated COVID-19 before any of the mRNA Covid-19 vaccines were even available.
 - They are/were some of best-known Directors of the National Center for Immunization and Respiratory Diseases (NCIRD) in the CDC.