

**From:** S T <tsbecker069@gmail.com>  
**Sent:** Thursday, August 12, 2021 11:25 PM  
**To:** sbcob; Hartmann, Joan; Litten, Jefferson; PHD WEB WebMaster  
**Subject:** Public comment, Departmental Agenda item #1, BOS meeting of 8/17/21



**Caution: This email originated from a source outside of the County of Santa Barbara. Do not click links or open attachments unless you verify the sender and know the content is safe.**

To the Santa Barbara County Board of Supervisors, Public comment, meeting of 8/17/21

On July 26 and August 4, I sent 2 questionnaires to the Santa Barbara County Department of Public Health. I also sent those questionnaires to my elected representative on the BOS, Supervisor Hartmann, with a request that Supervisor Hartmann assist me in obtaining clear and complete answers from Public Health.

As of the date of the email, August 12, I have received no answer from Public Health, and no communication from Supervisor Hartmann.

Overwhelming scientific data is showing that the Pfizer and Johnson & Johnson vaccines are not effective in preventing infection or transmission of the COVID-19 Delta variant. Below are the questions I submitted to Public Health, with current dates replacing the dates found in the original questionnaires .Because scientific data is showing that vaccinated persons are as prone to being infectious as unvaccinated persons, no discriminating vaccine mandates or restrictions should be imposed on any County government employee, any business located in the county, or any county resident until Public Health answers all scientific and health questions submitted to them by the public. Instead, vaccinated and unvaccinated persons should be treated exactly the same, which would require vaccinated persons to be subjected to the same testing requirements and restrictions as unvaccinated persons. On August 5, I proposed to the Santa Barbara Unified School District Board of Trustees that all school staff and employees be treated the same, regardless of vaccination status. On August 10, the Board of Trustees, realizing that vaccinated persons are as prone to infection as unvaccinated persons, accepted my proposal, and voted to require weekly testing for all employees and staff, regardless of vaccination status.

- 1- What is the current ( as of 8/12/21) effectiveness of the Pfizer vaccine in preventing COVID infection and transmission in persons who were fully vaccinated between 1/1/21 and 5/1/21?
- 2- What is the current (as of 8/12/21) effectiveness of the J&J vaccine in preventing COVID infection and transmission in persons who were fully vaccinated between 1/1/21 and 5/1/21?
- 3- In the weeks of July 25- August 7, inclusive, how many persons were tested for COVID- 19 in Santa Barbara County?
- 4- In the weeks of July 25- August 7, inclusive, how many persons tested positive for COVID-19 in the county?
- 5- In the weeks of July 25- August 7, inclusive, how many persons who tested positive for COVID- 19 in the county were exhibiting symptoms of COVID-19 infection before the test?
- 6- In regards to the response to question # 5, how many of those persons were fully vaccinated ( post vax) for COVID-19? How many of those persons have no record of any COVID-19 vaccination?
- 7- New question- Of the people who were tested for COVID-19 in Santa Barbara County in the weeks of July 25- August 7, inclusive, how many were unvaccinated? How many were fully vaccinated (post vax)?

Thank you  
Tom Becker  
[tsbecker069@gmail.com](mailto:tsbecker069@gmail.com)

## Ramirez, Angelica

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**From:** Peter Tihanyi <laserkillcovid19@gmail.com>  
**Sent:** Friday, August 13, 2021 11:25 AM  
**To:** sbcob  
**Subject:** Covid-19

Caution: This email originated from a source outside of the County of Santa Barbara. Do not click links or open attachments unless you verify the sender and know the content is safe.

I am wondering why the two working chemicals, Hydrogen Peroxide and Molecular Iodine solutions are not promoted to be used for washing hands, faces and sanitizing surfaces. Most of the infection happens by touching infected surfaces.

Both suggested chemicals are inexpensive, readily available and proven effective to kill the Covid-19 virus.

Using these two chemicals could prevent infection from Covid-19 virus and could save hospitalization and save lives.

Thank you

Best regards

Peter Tihanyi

3702 Amalfi Way "A"

Santa Barbara

CA 93105

805-280-1834

Laserkillcovid19@gmail.com

## Ramirez, Angelica

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**From:** Hartmann, Joan  
**Sent:** Friday, August 13, 2021 1:25 PM  
**To:** S T  
**Cc:** sbcob; Litten, Jefferson; PHD WEB WebMaster  
**Subject:** Re: Public comment, Departmental Agenda item #1, BOS meeting of 8/17/21

Dear Mr. Becker,

Public Health is diligently responding to your questions and will send you responses as soon as they can.

—Third District Santa Barbara County Supervisor Joan Hartmann

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Tom Becker  
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