

Rachael Evanson

To: Nancy Paulson; Kevin Schwartz
Cc: Nicki Aaker
Subject: RE: Mobile Vaccine Cline

On Oct 18, 2021, at 10:29 AM, Kevin Schwartz <kevin@schwartz.cm> wrote:

Ms. Aaker,

Thank you for responding to me. I apologize for my delayed response but I'm glad we can continue this discussion.

I am attaching a more recent report from the CDC with relevant data regarding the safety of the Pfizer vaccine. This MMWR report is from September 24th and can be found here <https://www.cdc.gov/mmwr/volumes/70/wr/pdfs/mm7038e2-H.pdf>.

Looking at table 2 it look like the observed cases of myocarditis in the male 16-17 age group is now 120 cases per million. The CDC expected 0-3 cases of myocarditis from the vaccine and the observed cases are actually 4,000% higher than predicted. Maybe that's not surprising since there was no clinical trial evidence used in assuming 0-3 cases?

<advisory-committe_table2.png>

It does not surprise me at all that the actual risks are unknown at this point. What is surprising to me is when health officials make claims that the vaccines are "safe". I don't see how it's possible to claim the vaccines are "safe" with any confidence for another 7-10 years.

I would also like to respond to your last comments and get your feedback.

According to the chart within the 12-17 age range, you are correct. It is important to look at the entire picture which includes the hospitalizations that are prevented as well which is a little over 3 times of the number of myocarditis cases. Our hospitals within our area have experienced critical capacity issues a number of times throughout the pandemic. Recently, our local hospital went on divert which has not happened anytime that me or my colleagues can remember. What this means is if an ambulance is called to your house because of a potential heart attack and the ambulance wants to take you to the nearest hospital within our community; it is not accepting any patients. So, it will be diverted to a Reno hospital and waits with you in the ambulance until the receiving hospital is ready to take you into the ER and treat you. This can be an extended amount of time and can end up being a life or death situation.

Another problem with this is the ambulance is taken out of our community and not able to respond to emergencies. On another note, when the hospital fills up with COVID patients it trickles down to the ER and patients end up waiting long hours for treatment or beds if they need to be admitted. It is best to lessen the number of COVID patients within the hospital since there are many other conditions that present to the hospital ERs. Of great concern for us now is that we are heading into flu season of which people get hospitalized for as well. We are seeing that the majority of individuals that have COVID and are hospitalized are unvaccinated. Another important statistic in the chart is the number of COVID cases

more information about individual's medical history. Most of our COVID vaccination clinics are mobile. Carson City Health and Human Services (CCHHS) has been doing mobile vaccine clinics since the vaccine was authorized. We also serve Douglas, Lyon and Storey counties.

Prior to COVID, we routinely went into schools and vaccinated school aged children for the flu in October. Each child must have a consent form completed by the parent or guardian. We have protocols and collaborate with the schools and school nurses to ensure we are vaccinating children that have parental/guardian consent. CCHHS has been doing this since H1N1 in 2009-2010. There are people that believe we go into schools and vaccinate whoever we can and that is not the case.

Attached is the consent form we are currently using. Also, please visit our website – [www. gethealthycarsoncity.org](http://www.gethealthycarsoncity.org).

Please let me know if you have additional questions.

Nicki Aaker, Director
Carson City Health and Human Services
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Phone: (775) 887-2190
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www.gethealthycarsoncity.org
www.facebook.com/cchhs
<image001.png>
<image002.png>

From: Kevin Schwartz <kevin@schwartz.cm>
Sent: Tuesday, October 5, 2021 8:31 PM
To: Stacey Giomi <sgiomi@carson.org>; Nicki Aaker <NAaker@carson.org>
Subject: Re: Mobile Vaccine Cline

This message originated outside of Carson City's email system. Use caution if this message contains attachments, links, or requests for information.

Ms. Giomi,
Thank you for your timely response and for providing Ms. Aaker's information.

Ms. Aaker,
Can you please read the email I sent to the Board of Trustees and provide your feedback? I've also attached a copy of a report I downloaded from the CDC's website with information about the risks of myocarditis. I'm concerned about the numbers provided in Table 2 of this report. It appears to me that for males in the 12-17 age range, the number of myocarditis cases caused by the vaccine is roughly the same as the number of ICU visits prevented. Am I reading this data correctly? I'm happy to be corrected if this is not the case. According to the chart within the 12-17 age range, you are correct. It is important to look at the entire picture which includes the hospitalizations that are prevented as well which is a little over 3 times of the number of myocarditis cases. Our hospitals within our area have experienced critical capacity issues a number of times throughout the pandemic. Recently, our local hospital went on divert which has not happened anytime that me or my colleagues can remember. What this means is if an ambulance is called to your house because of a potential heart attack and the ambulance wants to take you to the nearest hospital within our community; it is not accepting any patients. So, it will be diverted to a Reno hospital and waits with you in the ambulance until the receiving hospital is ready to take you into the ER

health issues - is our Heath Director. Nicki Aaker should be able to answer any questions you have.

I have copied her on this email.

Stacey Giomi
Carson City Board of Supervisors ~ Ward 1
775-283-7582
sgiomi@carson.org

From: Kevin Schwartz <kevin@schwartz.cm>
Sent: Monday, October 4, 2021 8:39 PM
To: Stacey Giomi <sgiomi@carson.org>; Lori Bagwell <LBagwell@carson.org>; Maurice White <mwhite@carson.org>; Stan Jones <sjones@carson.org>; Lisa Schuette <lschuette@carson.org>
Subject: Mobile Vaccine Cline

This message originated outside of Carson City's email system. Use caution if this message contains attachments, links, or requests for information.

To Whom it May Concern,

I would like to respectfully request information from the Board of Supervisors regarding the mobile vaccine clinic. I would like to see what information the healthcare providers are giving to parents and students regarding the safety and efficacy of the vaccines.

With such a low risk of serious illness and death in young people, I think it is necessary to give parents accurate information about the risks of the vaccine, so they can make the right choice for them. According to the covid data tool available on the NV Health Response website (<https://app.powerbigov.us/view?r=eyJrIjoiaWJhZ2ZThiOWUtM2FINS00MGY5LWFMmYjUtNmQwNTQ3Nzg5N2I2IiwidCI6ImU0YTM0MGU2LWI4OWUtNGU2OC04ZWZhLTE1NDRkMjcwMzk4MCJ9>) there were only 7 deaths in the State of Nevada in the 10-19 age group between 3/15/20 and 9/30/21. That is out of a population of 429,790. That comes out to 1.6 kids out of 100,000.

Recently the Toronto Sun ran an article (<https://torontosun.com/news/provincial/ontario-now-recommending-against-moderna-vaccine-for-men-18-24-years-old>) informing the public that the Province of Ontario is now recommending against the Moderna vaccine for men 18-24 years old due to the risk of myocarditis being 1 in 5,000. If you do the math on that, it comes out to 20 cases per 100,000. The article puts the risk of myocarditis from the Pfizer vaccine at 1 in 28,000 or 3.6 in 100,000. There are also risks of myocarditis from getting COVID-19, but I am unable to find the data for that risk.

I'm neither pro-vaccine, nor anti-vaccine. I'm also not pro-medicine or anti-medicine. I'm pro medicine when it's the right treatment and anti-medicine when it's the wrong treatment. I simply want to make sure that parents have the most up-to-date information about the risks and benefits of the vaccine for young, healthy high school age kids. Ideally, this conversation would happen between the parents and their pediatrician. By voting to bring a mobile vaccine clinic to the local high school the board now has a duty to make sure that the Department of Health and Human Services is providing accurate information to parents and students. To ensure informed consent, parents and students must understand their risks from severe disease or death from COVID-19 as well as the risks of an adverse event from vaccination.