

More on the Issue of "Placebo" Batches

Here is why there were most likely no saline placebo batches distributed commercially



SASHA LATYPOVA

JUL 12, 2023

♡ 256

💬 197

Share

Don't mean to beat this horse to death, but since there is still a lot of debate on this issue, I feel like additional information is needed. I am fairly certain that there were no saline placebo batches in broad commercial distribution (with exception of televised injections of government officials and dedicated Pfizer/Moderna employee batches). Here is why.

Vax substance visually looks different from normal saline, because it is formulated as a special type of hydrogel. Very likely it's what is called DARPA hydrogel, stuff that places like [Robert Langer lab at MIT](#) and Charles Lieber lab at Harvard work on.

Due Diligence and Art is a reader-supported publication. To receive new posts and support my work, consider becoming a free or paid subscriber.

Subscribe

throughout the study. The following sponsor staff, who will have no part in the blinded conduct of the study, will be unblinded in Phase 2/3 (further details will be provided in a data blinding plan):

- Those study team members who are involved in ensuring that protocol requirements for study intervention preparation, handling, allocation, and administration are fulfilled at the site will be unblinded for the duration of the study (eg, unblinded study manager, unblinded clinical research associate).
- Unblinded clinician(s), who are not direct members of the study team and will not participate in any other study-related activities, will review unblinded protocol deviations.
- An unblinded team supporting interactions with, and analyses for, the DMC (see Section 9.6). This will comprise a statistician, programmer(s), a clinical scientist, and a medical monitor who will review cases of severe COVID-19 as they are received, and will review AEs at least weekly for additional potential cases of severe COVID-19 (see Section 8.2.3).
- An unblinded submissions team will be responsible for preparing unblinded analyses and documents to support regulatory activities that may be required while the study is ongoing. This team will only be unblinded at the group level and not have access to individual participant assignments. The programs that produce the summary tables will be developed and validated by the blinded study team, and these programs will be run by the unblinded DMC team. The submissions team will not have access to unblinded COVID-19 cases unless efficacy is achieved in either an interim analysis or the final analysis, as determined by the DMC.

 Jackanapes Junction

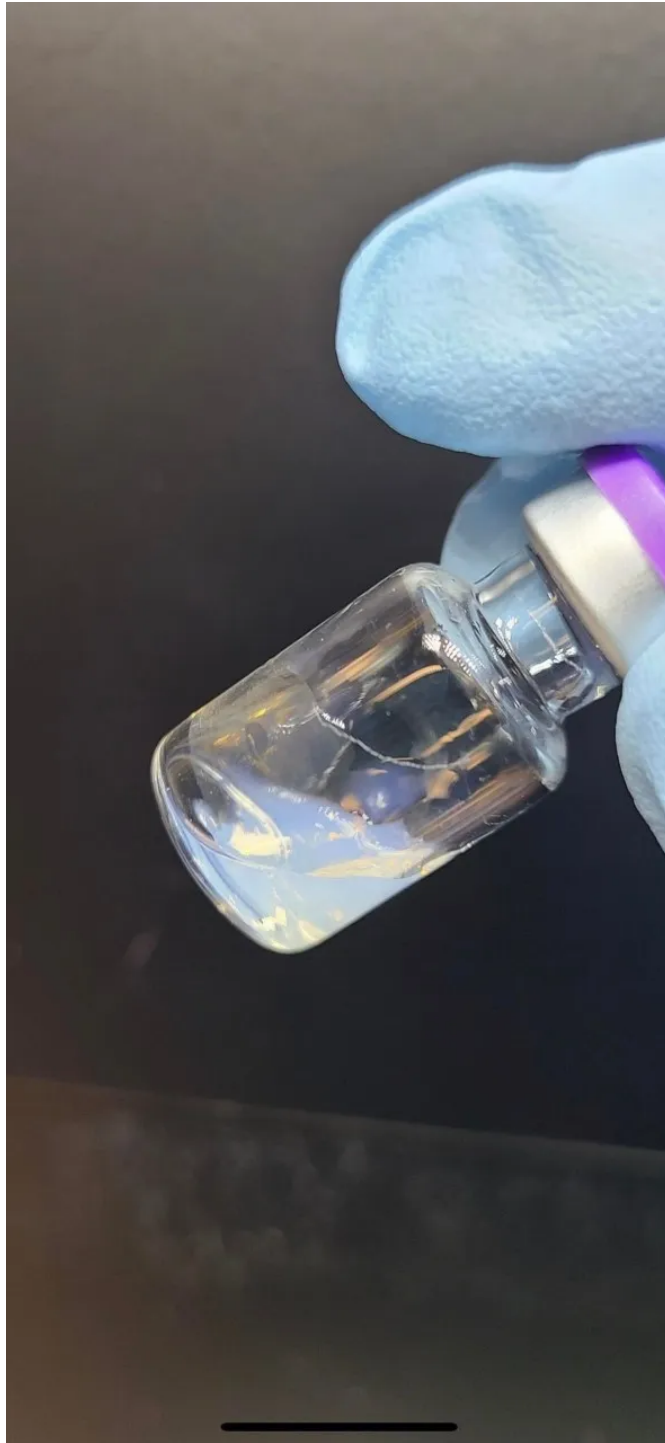
The Pfizer Vaccine Trial Was Not Double Blind

As people being digging into the detailed records of the Pfizer/BioNTech COVID-19 vaccine trial released by the FDA, there is something they need to understand about how the trial was run. Recently, people like Ed Dowd have pointed out that, in light of the scandalous malfeasance at one of the Pfizer vaccine trial sites...

[Read more](#)

a year ago · 90 likes · 28 comments · Josh Guetzkow

Also, Melissa MacAtee, a whistleblower from Pfizer Chesterfield manufacturing facility reported this appearance of substance in vials. It glows opalescent blue, because it is a hydrogel:



She reported that Pfizer placed labels on vials unusually low to hide the substance, but it could still be visible when the product is handled anywhere in the supply chain. Therefore, if there were vials of saline amongst vials with hydrogel, someone would notice this. Too much risk of accidental detection by people who are not in on the scam.

This would pose legal risk. While I previously stated that profit-optimizing strategy would be to ship placebo, that is true for profits, but poses challenges for their PREP Act liability shield. If there is clearly identifiable simple saline labeled as vax out there - that can be viewed as willful misconduct and bust the PREP Act liability protection. They can ship any kind of bio-chemical poisonous garbage and legally call it "safe and effective vaccine" however.

Another puzzle is that in Pfizer clinical trials the placebo arm looked very abnormally high in terms of adverse event rate. Pfizer stated it was saline in the clinical trial documents, but re-analysis of FOIAed data by many experts including Dr. Jessica Rose show that the rate of AEs in "healthy, young, health screened for a study" volunteers was way higher than typical population background rates. This does not add up. One possibility is that **fraudulent data was produced by a few DOD-controlled sites (Central Military Hospital in Buenos Aires, Argentina for example) who were briefed on the scam and followed the orders of the US DOD** and Intelligence agencies. The principal investigator in Buenos Aires, Dr. Fernando Pollack is clearly an intelligence agent, and that clinical site undeniably produced a lot of fake data for this "trial".

In addition, Pfizer's data during the trial was not secured (as Brook Jackson reported) and just as open to the manipulation by the DOD and their "cybersecurity" vendors anywhere in the world as our elections data.

Another possibility - normal saline placebo was not used (despite what protocol says), and instead an empty LNP (hydrogel) formulation was used. This is also possible in my opinion. There was so much fraud in this trial that they could have done either or both or everything under the sun. Curiously, in the DOD contract for purchasing up to 500 million doses of "vaccine" the saline was also specified to be manufactured and delivered by Pfizer, and they refer to those vials as "dilutant" throughout the contract. The doses of "dilutant" (but not vax) for some reason are redacted.

| | | | |

<p>0011</p> <p><u>DILUENT OPTION 4</u></p> <p>COMMODITY NAME: DILUENT OPTION 4 PSC: 6505 CLIN CONTRACT TYPE: Firm Fixed Price</p> <p><u>Packaging and Marking</u></p> <p><u>Inspection and Acceptance</u> INSPECTION: Destination ACCEPTANCE: Destination</p> <p><u>Deliveries or Performance</u> DOC SUPPL REL CD MILSTRIP ADDR SIG CD MARK FOR TP CD 001 DEL REL CD QUANTITY DAYS AFTER AWARD 001 (b) (4) (b) (4)</p> <p>FOB POINT: Destination</p> <p>SHIP TO: (75A501) OFFICE OF ACQ MGMT POLICY HUBERT HUMPHREY BLDG 200 INDEPENDENCE AVENUE SW ROOM 336E WASHINGTON,DC,20201</p>		<p>(b) (4)</p>	<p>EA</p>	<p>\$ (b) (4)</p>	<p>\$ (b) (4)</p>
<p>0012</p> <p><u>COVID-19 VACCINE (BNT162B2) OPTION 5</u></p> <p>COMMODITY NAME: BNT162B2 OPTION 5 PSC: 6505 CLIN CONTRACT TYPE: Firm Fixed Price</p>		<p>25000000</p>	<p>EA</p>	<p>\$ (b) (4)</p>	<p>\$ (b) (4)</p>

While in the labeling and in other documents I have seen the reference to saline USP to be used to dilute the vax content, I also saw the specification that Pfizer will supply saline (this "dilutant") to use, or the facility can use another saline USP.

So, there could be a possibility that Pfizer "dilutant" is empty LNP (hydrogel). It is possible to formulate a thin version of hydrogel such that it looks like water. In the places where it was used people would get higher toxicity events and in other places where they got their own saline procured - would be lower toxicity.

My current conclusion is that all vials are hydrogel, and some contain more concentrated toxic biological materials (nucleic acid chains), plasmid DNA, toxic metals and other garbage. Empty hydrogel is not benign, but it also gets unevenly diluted during vaccination, and that results in another level of heterogeneity which explains

why many people don't have any side effects. Some doses end up being mostly saline with a bit of hydrogel that does not cause much damage. That way all vials will have similar appearance - like in the picture above, but some will be more dangerous than others.

Art for today: Poster for a friend's music show. Gouache on paper.

