

March 1, 2025

Dear President Donald J. Trump,

I hope that this document reaches your hands, and I hope that you allow this information to touch your heart.

I believe that you are working to achieve peace on a global scale, but I hope that you can come to understand the enormous scale of biological warfare going on inside the bodies of every man, woman and child who has received the COVID-19 mRNA injections. At this point in time, no one knows how to end the warfare that is going on within the bodies, minds and spirits of those who received the COVID-19 mRNA injections. The collateral damage from Operation Warp Speed is that millions of people are stuck in a living hell, and their government and our society have largely denied their plight, attempted to shame them, and have continually ignored their pleas for help. **PLEASE LISTEN TO THE PEOPLE WHO HAVE BEEN HARMED.**

Autopsies of those who have received these COVID-19 mRNA injections have clearly shown cellular destruction on a massive scale that makes the devastation in Gaza seem mild.

As a father and a grandfather, I believe that you want your immediate family to enjoy the best of health, and I trust that you want the same for everyone else. I believe that you truly do want to Make America Healthy Again.

However, I must inform you that neither you nor RFK Jr. will ever be able to Make America Healthy Again if our nation keeps on injecting innocent, healthy children with mRNA biological products.

I believe that a massive amount of evidence has been withheld from you.

Included in this document are numerous case studies of people who were harmed by the COVID-19 mRNA injections. These are not anecdotal stories. These have all been published in well known journals and are available on PubMed. There are also literally thousands of published papers available online that document the mechanisms of action by which the COVID-19 mRNA injections have caused enormous harm to millions of people. When you truly see the reality of the suffering that people around the world have endured because of the mRNA injections, you will be absolutely horrified.

However, there are also horrors that I cannot share, not even with you, because they are from thousands of unborn fetuses that were spontaneously aborted when their pregnant mothers received the COVID-19 mRNA injections and suffered through the pain and heartbreak of losing their unborn child.

We all make different decisions when we gain access to information that had previously been hidden from our view. I believe that when you are properly briefed on the information that has been kept from you, then you will realize what you must do and change your policies regarding the mRNA platform.

America needs you to stand in opposition to the mRNA platform.

HHS Secretary Robert F. Kennedy Jr. knows what needs to be done. He just needs for you to let him do it.

God bless you. God bless your family. God bless America.

God bless everyone on earth, especially the children.

Sincerely,

James Roguski
310-619-3055
<https://NotSafeAndNotEffective.com>

The following pages include images from case studies that have been published in PubMed.



20 Post-COVID-19 vaccine-related shingles cases seen at the Las Vegas Dermatology clinic and sent to us via social media

<https://pubmed.ncbi.nlm.nih.gov/33991162/>



Psoriasis flare-up associated with second dose of Pfizer-BioNTech BNT16B2b2 COVID-19 mRNA vaccine

<https://pubmed.ncbi.nlm.nih.gov/34131967/>



"COVID Toes" After mRNA COVID-19 Vaccines

<https://pubmed.ncbi.nlm.nih.gov/34162525/>



The first dose of COVID-19 vaccine may trigger pemphigus and bullous pemphigoid flares: is the second dose therefore contraindicated?

<https://pubmed.ncbi.nlm.nih.gov/34169578/>



Vesiculobullous skin reactions induced by COVID-19 mRNA vaccine: report of four cases and review of the literature

<https://pubmed.ncbi.nlm.nih.gov/34236711/>



Bullous drug eruption after second dose of mRNA-1273 (Moderna) COVID-19 vaccine: Case report

<https://pubmed.ncbi.nlm.nih.gov/34294590/>



Pityriasis rubra pilaris-like eruption following administration of the BNT163b2 (Pfizer-BioNTech) mRNA COVID-19 vaccine

<https://pubmed.ncbi.nlm.nih.gov/34379821/>



Stevens-Johnson syndrome post second dose of Pfizer COVID-19 vaccine: a case report

<https://pubmed.ncbi.nlm.nih.gov/34384729/>



Moderna COVID-19 vaccine induced skin rash

<https://pubmed.ncbi.nlm.nih.gov/34423142/>



Exacerbation of Hailey-Hailey Disease Following SARS-CoV-2 Vaccination

<https://pubmed.ncbi.nlm.nih.gov/34436620/>



Atypical erythema multiforme related to BNT162b2 (Pfizer-BioNTech) COVID-19

<https://pubmed.ncbi.nlm.nih.gov/34473839/>



Acute generalized pustular psoriasis exacerbated by the COVID-19 vaccine

<https://pubmed.ncbi.nlm.nih.gov/34522741/>



Toxic Epidermal Necrolysis Post COVID-19 Vaccination - First Reported Case

<https://pubmed.ncbi.nlm.nih.gov/34540442/>



Skin ulcer at the injection site of BNT162b2 mRNA COVID-19 vaccine

<https://pubmed.ncbi.nlm.nih.gov/34545609/>



Abrupt onset of Sweet syndrome, pityriasis rubra pilaris, pityriasis lichenoides et varioliformis acuta and erythema multiforme: unravelling a possible common trigger, the COVID-19 vaccine

<https://pubmed.ncbi.nlm.nih.gov/34617317/>



Generalized erythema multiforme-like skin rash following the first dose of COVID-19 vaccine (Pfizer-BioNTech)

<https://pubmed.ncbi.nlm.nih.gov/34661942/>



Single-Center Clinico-Pathological Case Study of 19 Patients with Cutaneous Adverse Reactions Following COVID-19 Vaccines

<https://pubmed.ncbi.nlm.nih.gov/34698094/>



Vulvar Aphthous Ulcer in an Adolescent After Pfizer-BioNTech (BNT162b2) COVID-19 Vaccination

<https://pubmed.ncbi.nlm.nih.gov/34706274/>



Bilateral giant cell arteritis with skin necrosis following SARS-CoV-2 vaccination

<https://pubmed.ncbi.nlm.nih.gov/34726769/>



"Covid arm": Abnormal side effect after Moderna COVID-19 vaccine

<https://pubmed.ncbi.nlm.nih.gov/34750923/>

(A)



Bullous pemphigoid triggered by COVID-19 vaccine: Rapid resolution with corticosteroid therap
<https://pubmed.ncbi.nlm.nih.gov/34786801/>



Sweet Syndrome Following SARS-CoV2 Vaccination

<https://pubmed.ncbi.nlm.nih.gov/34835143/>



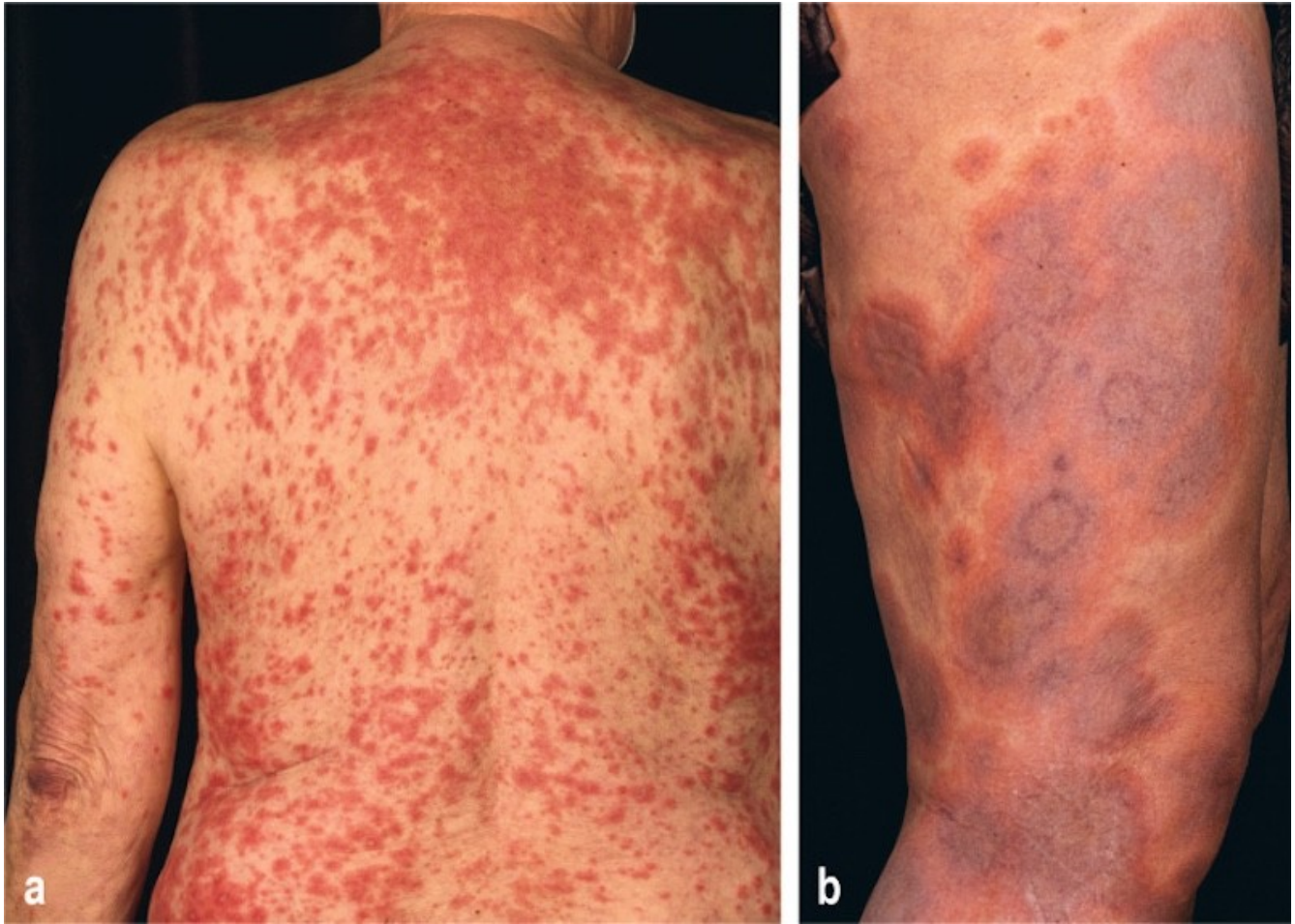
Cutaneous reactions to COVID-19 vaccine at the dermatology primary care

<https://pubmed.ncbi.nlm.nih.gov/34837354/>



Genital necrosis with cutaneous thrombosis after COVID-19 mRNA vaccination

<https://pubmed.ncbi.nlm.nih.gov/34839563/>



Multiform Erythema After COVID-19 mRNA Vaccination

<https://pubmed.ncbi.nlm.nih.gov/34951399/>



Pyoderma Gangrenosum Induced by BNT162b2 COVID-19 Vaccine in a Healthy Adult

<https://pubmed.ncbi.nlm.nih.gov/35062748/>



Exacerbation of systemic lupus erythematosus after receiving mRNA-1273-based coronavirus disease 2019 vaccine

<https://pubmed.ncbi.nlm.nih.gov/35191544>



Generalized pustular psoriasis flare in a patient affected by plaque psoriasis after BNT162b2 mRNA COVID-19 vaccine, successfully treated with risankizumab

<https://pubmed.ncbi.nlm.nih.gov/35224780/>



Bullous pemphigoid after second dose of mRNA- (Pfizer-BioNTech) Covid-19 vaccine: A case report

<https://pubmed.ncbi.nlm.nih.gov/35251600/>



A case of new-onset acute generalized pustular psoriasis following Pfizer-BioNTech COVID-19 vaccine

<https://pubmed.ncbi.nlm.nih.gov/35285114/>



SARS-CoV-2 vaccination-induced cutaneous vasculitis: Report of two new cases and literature review

<https://pubmed.ncbi.nlm.nih.gov/35306713/>



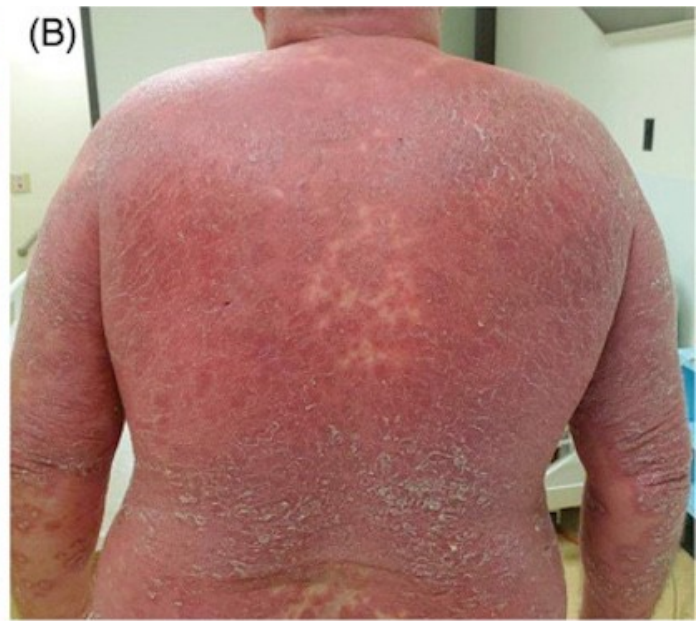
A case report of anti-P200 pemphigoid following COVID-19 vaccination

<https://pubmed.ncbi.nlm.nih.gov/35308065/>



Skin necrosis at both COVID-19 vaccine injection sites

<https://pubmed.ncbi.nlm.nih.gov/34337117/>



Erythrodermic psoriasis eruption associated with SARS-CoV-2 vaccination

<https://pubmed.ncbi.nlm.nih.gov/35170153/>



A severe case of *Trichophyton rubrum*-caused dermatomycosis exacerbated after COVID-19 vaccination that had to be differentiated from pustular psoriasis

<https://pubmed.ncbi.nlm.nih.gov/35299937/>



Generalized erythrodermic psoriasis triggered by vaccination against severe acute respiratory syndrome Coronavirus 2

<https://pubmed.ncbi.nlm.nih.gov/35306720/>



Oral erythema multiforme after Pfizer-BioNTech COVID-19 vaccination: a report of four cases

<https://pubmed.ncbi.nlm.nih.gov/35331228/>

(a)



(b)



Stevens-Johnson syndrome precipitated by Moderna Inc. COVID-19 vaccine: a case-based review of literature comparing vaccine and drug-induced Stevens-Johnson syndrome/toxic epidermal necrolysis

<https://pubmed.ncbi.nlm.nih.gov/35398905/>



Autoimmune Bullous Dermatitis Following COVID-19 Vaccination: A Series of Five Cases

<https://pubmed.ncbi.nlm.nih.gov/35425676/>



Toxic epidermal necrolysis-like linear IgA bullous dermatosis after third Moderna COVID-19 vaccine in the setting of oral terbinafine

<https://pubmed.ncbi.nlm.nih.gov/35571457/>

1. <https://pubmed.ncbi.nlm.nih.gov/33991162/>
2. <https://pubmed.ncbi.nlm.nih.gov/34131967/>
3. <https://pubmed.ncbi.nlm.nih.gov/34162525/>
4. <https://pubmed.ncbi.nlm.nih.gov/34169578/>
5. <https://pubmed.ncbi.nlm.nih.gov/34236711/>
6. <https://pubmed.ncbi.nlm.nih.gov/34294590/>
7. <https://pubmed.ncbi.nlm.nih.gov/34379821/>
8. <https://pubmed.ncbi.nlm.nih.gov/34384729/>
9. <https://pubmed.ncbi.nlm.nih.gov/34423142/>
10. <https://pubmed.ncbi.nlm.nih.gov/34436620/>
11. <https://pubmed.ncbi.nlm.nih.gov/34473839/>
12. <https://pubmed.ncbi.nlm.nih.gov/34522741/>
13. <https://pubmed.ncbi.nlm.nih.gov/34540442/>
14. <https://pubmed.ncbi.nlm.nih.gov/34545609/>
15. <https://pubmed.ncbi.nlm.nih.gov/34617317/>
16. <https://pubmed.ncbi.nlm.nih.gov/34661942/>
17. <https://pubmed.ncbi.nlm.nih.gov/34698094/>
18. <https://pubmed.ncbi.nlm.nih.gov/34706274/>
19. <https://pubmed.ncbi.nlm.nih.gov/34726769/>
20. <https://pubmed.ncbi.nlm.nih.gov/34750923/>

21. <https://pubmed.ncbi.nlm.nih.gov/34786801/>
22. <https://pubmed.ncbi.nlm.nih.gov/34835143/>
23. <https://pubmed.ncbi.nlm.nih.gov/34837354/>
24. <https://pubmed.ncbi.nlm.nih.gov/34839563/>
25. <https://pubmed.ncbi.nlm.nih.gov/34951399/>
26. <https://pubmed.ncbi.nlm.nih.gov/35062748/>
27. <https://pubmed.ncbi.nlm.nih.gov/35191544/>
28. <https://pubmed.ncbi.nlm.nih.gov/35224780/>
29. <https://pubmed.ncbi.nlm.nih.gov/35251600/>
30. <https://pubmed.ncbi.nlm.nih.gov/35285114/>
31. <https://pubmed.ncbi.nlm.nih.gov/35306713/>
32. <https://pubmed.ncbi.nlm.nih.gov/35308065/>
33. <https://pubmed.ncbi.nlm.nih.gov/34337117/>
34. <https://pubmed.ncbi.nlm.nih.gov/35170153/>
35. <https://pubmed.ncbi.nlm.nih.gov/35299937/>
36. <https://pubmed.ncbi.nlm.nih.gov/35306720/>
37. <https://pubmed.ncbi.nlm.nih.gov/35331228/>
38. <https://pubmed.ncbi.nlm.nih.gov/35398905/>
39. <https://pubmed.ncbi.nlm.nih.gov/35425676/>
40. <https://pubmed.ncbi.nlm.nih.gov/35571457/>

To learn more, visit <https://NotSafeAndNotEffective.com>

NOT Safe
and
NOT Effective



NotSafeAndNotEffective.com

Updated 1:05 pm Pacific, March 1, 2025