The Evidence: Published Research On Apparent Injuries/Adverse Events After COVID-19 Vaccination

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Last summer, I wrote a blog questioning the safety of the Covid vaccines. For the past year or so, I have been warning my clients against taking the so-called COVID-19 vaccines, because I have seen plenty of evidence that they are harming people, based on conversation with my clients over several months. We are still told these events are rare. However, what I observe in my daily consultations from clients all over the world does not support this claim. This fact has since also been extensively documented in peer-reviewed medical literature. In this brief blog I will present the scientific evidence that the reality is quite a bit more serious than that.
The medical studies I present here on vaccine injuries are from multiple countries around the world, including Qatar, Norway, Greece, Italy, Germany, Belgium, Spain, the UK, Canada, South Korea, and the US. These studies have focused mostly in serious life-threatening events. The fatal adverse effects do not include estimates of concomitant deaths, i.e. if a brain hemorrhage happened to a pilot during flight or trucker while driving. The also do not include a count of the many miscarriages of fetuses from vaccines given to pregnant women. The real number of deaths as a result of the Covid vaccines cannot be estimated at this point.
A recent dataset from the Office for National Statistics (ONS), UK, shows the vaccinated teenagers had three times the risk of death than non-vaccinated teenagers. The Haryana Health Department, India, has released data that show deaths in the vaccinated are five times compared to those in the unvaccinated. The evidence speaks for itself. The medical COVID preventive procedure may carry a higher risk than the disease it is intended to protect against. In light of mounting evidence of lack of efficacy of the conventional vaccination combines with the extensive documentation of harm from the vaccines below, it behooves us to once again consider the traditional homeopathic immunization, which is not only highly effective but also completely safe (see my book on *Freedom From Infectious Diseases The Homeopathic Solution*). I have not been able to find a single study showing any adverse effect of homeopathic treatment and the thousands of reports of protection with the homeopathic method cannot be ignored. Fortunately, I am in the unique position to report that the The Mueller Method of Homeopathy™ has been effective in many cases in reversing damage incurred by patients from the recent COVID vaccines.

Studies published in peer-reviewed medical journals that document adverse effects from COVID-19 vaccines (by no means complete):

1. Cerebral venous thrombosis after COVID-19 vaccination in the UK: a multicentre cohort study https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(21)01608-1/
2. Vaccine-induced immune thrombotic thrombocytopenia with disseminated intravascular coagulation and death after ChAdOx1 nCoV-19 vaccination: https://www.sciencedirect.com/science/article/pii/S1052305721003414
3. Fatal cerebral hemorrhage after COVID-19 vaccine: https://pubmed.ncbi.nlm.nih.gov/33928772/
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5. Three cases of acute venous thromboembolism in women after vaccination against COVID-19: https://www.sciencedirect.com/science/article/pii/S2213333X21003929
6. Acute thrombosis of the coronary tree after vaccination against COVID-19: https://www.sciencedirect.com/science/article/abs/pii/S1936879821003988
7. US case reports of cerebral venous sinus thrombosis with thrombocytopenia after vaccination with Ad26.COV2.S (against covid-19), March 2 to April 21, 2020: https://pubmed.ncbi.nlm.nih.gov/33929487/
8. Portal vein thrombosis associated with ChAdOx1 nCov-19 vaccine: https://www.thelancet.com/journals/langas/article/PIIS2468-1253(21)00197-7/
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12. Covid-19 vaccine-induced thrombosis and thrombocytopenia: a commentary on an important and practical clinical dilemma: https://www.sciencedirect.com/science/article/abs/pii/S0033062021000505
13. Thrombosis with thrombocytopenia syndrome associated with COVID-19 viral vector vaccines: https://www.sciencedirect.com/science/article/abs/pii/S0953620521001904
14. COVID-19 vaccine-induced immune-immune thrombotic thrombocytopenia: an emerging cause of splanchnic vein thrombosis: https://www.sciencedirect.com/science/article/pii/S1665268121000557
15. The roles of platelets in COVID-19-associated coagulopathy and vaccine-induced immune thrombotic immune thrombocytopenia (covid): https://www.sciencedirect.com/science/article/pii/S1050173821000967
16. Roots of autoimmunity of thrombotic events after COVID-19 vaccination: https://www.sciencedirect.com/science/article/abs/pii/S1568997221002160
17. Cerebral venous sinus thrombosis after vaccination: the United Kingdom experience: https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(21)01788-8/fulltext
18. Thrombotic immune thrombocytopenia induced by SARS-CoV-2 vaccine: https://www.nejm.org/doi/full/10.1056/nejme2106315
19. Myocarditis after immunization with COVID-19 mRNA vaccines in members of the US military. This article reports that in "23 male patients, including 22 previously healthy military members, myocarditis was identified within 4 days after receipt of the vaccine": https://jamanetwork.com/journals/jamacardiology/fullarticle/2781601
20. Thrombosis and thrombocytopenia after vaccination with ChAdOx1 nCoV-19: https://www.nejm.org/doi/full/10.1056/NEJMoa2104882?query=recirc_curatedRelated_article
21. Association of myocarditis with the BNT162b2 messenger RNA COVID-19 vaccine in a case series of children: https://pubmed.ncbi.nlm.nih.gov/34374740/
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26. Aphasia seven days after the second dose of an mRNA-based SARS-CoV-2 vaccine. Brain MRI revealed an intracerebral hemorrhage (ICBH) in the left temporal lobe in a 52-year-old man. https://www.sciencedirect.com/science/article/pii/S2589238X21000292#f0005
27. Comparison of vaccine-induced thrombotic episodes between ChAdOx1 nCoV-19 and Ad26.COV.2.S vaccines: https://www.sciencedirect.com/science/article/abs/pii/S0896841121000895
28. Hypothesis behind the very rare cases of thrombosis with thrombocytopenia syndrome after SARS-CoV-2 vaccination: https://www.sciencedirect.com/science/article/abs/pii/S0049384821003315
29. Blood clots and bleeding episodes after BNT162b2 and ChAdOx1 nCoV-19 vaccination: analysis of European data: https://www.sciencedirect.com/science/article/pii/S0896841121000937
30. Cerebral venous thrombosis after BNT162b2 mRNA SARS-CoV-2 vaccine: https://www.sciencedirect.com/science/article/abs/pii/S1052305721003098

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32. Myocarditis and pericarditis after vaccination with COVID-19 mRNA: practical considerations for care providers: https://www.sciencedirect.com/science/article/pii/S0828282X21006243
33. "Portal vein thrombosis occurring after the first dose of SARS-CoV-2 mRNA vaccine in a patient with antiphospholipid syndrome": https://www.sciencedirect.com/science/article/pii/S2666572721000389
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36. Mechanisms of immunothrombosis in vaccine-induced thrombotic thrombocytopenia (VITT) compared to natural SARS-CoV-2 infection: https://www.sciencedirect.com/science/article/abs/pii/S0896841121000706
37. Prothrombotic immune thrombocytopenia after COVID-19 vaccination: https://www.sciencedirect.com/science/article/pii/S0006497121009411
38. Vaccine-induced thrombotic thrombocytopenia: the dark chapter of a success story:
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40. Cerebral venous sinus thrombosis negative for anti-PF4 antibody without thrombocytopenia after immunization with COVID-19 vaccine in a non-comorbid elderly Indian male treated with conventional heparin-warfarin based anticoagulation: https://www.sciencedirect.com/science/article/pii/S1871402121002046
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63. Antibody epitopes in vaccine-induced immune thrombotic thrombocytopenia: https://www.nature.com/articles/s41586-021-03744-4
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67. COVID-19 Vaccination Associated with Myocarditis in Adolescents: https://pediatrics.aappublications.org/content/pediatrics/early/2021/08/12/peds.2021-053427.full.pdf
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75. Fulminant myocarditis and systemic hyper inflammation temporally associated with BNT162b2 COVID-19 mRNA vaccination in two patients: https://www.sciencedirect.com/science/article/pii/S0167527321012286.
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83. Temporal relationship between the second dose of BNT162b2 mRNA Covid-19 vaccine and cardiac involvement in a patient with previous SARS-COV-2 infection: https://www.sciencedirect.com/science/article/pii/S2352906721000622
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