

## MEDIA NEGEREN OVERVLOEDIG WETenschappELIJK BEWIJS

# Hartschade door coronavaccinaties: onomstotelijk bewezen

“Van A tot Z bedrog.” Dat tweette Maarten Keulemans, wetenschaps-redacteur van De Volkskrant, op 13 november naar aanleiding van een artikel in De Andere Krant van 12 november. Hierin meldden wij dat er sprake is van een forse toename van hartschade als gevolg van de coronavaccinaties. Onder andere – maar niet uitsluitend – in de vorm van myocarditis, oftewel ontsteking van de hartspeer.

### Van onze redacteur

Keulemans heeft zich in zijn verslaggeving consequent opgeworpen als hartschtelijk verdediger van de vaccinaties. Hij weigert zijn lezers te informeren over de bewezen schadelijke gevolgen van de vaccins en over hun zeer gebrekkige effectiviteit. Hij schroomt daarbij niet om critici zoals wij, die hierop wijzen, van ‘bedrog’

en ‘leugens’ te beschuldigen. Bijzonder gedrag voor iemand die vorig jaar nog door journalistenvakbond NVJ werd verkozen tot ‘journalist van het jaar’. En Keulemans is bepaald niet de enige. Vaccinatie schied is bepaald niet de enige. Vaccinatie schied lijkt een taboe-onderwerp.

Het staat inmiddels echter vast dat de vaccins gepaard gaan met een waslijst aan schadelijke effecten, waarvan myocarditis er één is. Er zijn inmiddels minstens 226

peer-reviewed studies die een verband laten zien tussen Covid-vaccinaties en myocarditis. Bijgaand een gedeeltelijke lijst. En nee, de baten van de vaccins wegen hier niet tegen op. Ze zijn maar heel tijdelijk effectief, enkele maanden, en vergroten daarna zelfs de kans met corona in het ziekenhuis terecht te komen. ▶



**Vaccinatieslachtoffers worden onder het tapijt geveegd.** ▶ [deanderekrant.nl/vind#s=vaccinatieschade](#)

1. Myocarditis after mRNA vaccination against SARS-CoV-2, a case series: [sciencedirect.com/science/article/pii/S2666602211000409](#)
2. Myocarditis after immunization with COVID-19 mRNA vaccines in members of the US military. This article reports that in "23 male patients, including 12 previously healthy military members, myocarditis was identified within 4 days after receipt of the vaccine": [jamanetwork.com/journals/jamacardiology/fullarticle/2781601](#)
3. Association of myocarditis with the BNT162b2 messenger RNA COVID-19 vaccine in a case series of children: [pubmed.ncbi.nlm.nih.gov/3474740/](#)
4. Acute symptomatic myocarditis in seven adolescents after Pfizer-BioNTech COVID-19 vaccination: [pediatrics.aappublications.org/content/early/2021/06/04/peds.2021-052478](#)
5. Myocarditis and pericarditis after vaccination with COVID-19 mRNA: practical considerations for care providers: [sciencedirect.com/science/article/pii/S0828282X21006243](#)
6. Myocarditis, pericarditis and cardiomyopathy after COVID-19 vaccination: [sciencedirect.com/science/article/pii/S1433950621011562](#)
7. Myocarditis with COVID-19 mRNA vaccines: [ahajournals.org/doi/pdf/10.1161/CIRCULATIONAHA.121.056135](#)
8. Myocarditis and pericarditis after COVID-19 vaccination: [jamanetwork.com/journals/jama/fullarticle/2782900](#)
9. Myocarditis temporarily associated with COVID-19 vaccination: [ahajournals.org/doi/pdf/10.1161/CIRCULATIONAHA.121.055891](#)
10. COVID-19 Vaccination Associated with Myocarditis in Adolescents: [pediatrics.aappublications.org/content/early/2021/08/12/peds.2021-053427/full.pdf](#)
11. Acute myocarditis after administration of BNT162b2 vaccine against COVID-19: [pubmed.ncbi.nlm.nih.gov/33994339/](#)
12. Temporal association between COVID-19 vaccine Ad26.COV2.S and acute myocarditis: case report and review of the literature: [sciencedirect.com/science/article/pii/S1553838921005789](#)
13. COVID-19 vaccine-induced myocarditis: a case report with review of the literature: [sciencedirect.com/science/article/pii/S1871402121002253](#)
14. Potential association between COVID-19 vaccine and myocarditis: clinical and CMR findings: [sciencedirect.com/science/article/pii/S1936878X2100485X](#)
15. Recurrence of acute myocarditis temporally associated with receipt of coronavirus mRNA disease vaccine 2019 (COVID-19) in a male adolescent: [sciencedirect.com/science/article/pii/S002234762100617X](#)
16. Fulminant myocarditis and systemic hyper inflammation temporally associated with BNT162b2 COVID-19 mRNA vaccination in two patients: [sciencedirect.com/science/article/pii/S0167527321012286](#)
17. Acute myocarditis after administration of BNT162b2 vaccine: [sciencedirect.com/science/article/pii/S2214250921001530](#)
18. Lymphohistiocytic myocarditis after vaccination with COVID-19 Ad26.COV2.S viral vector: [sciencedirect.com/science/article/pii/S23523906721001573](#)
19. Myocarditis following vaccination with BNT162b2 in a healthy male: [sciencedirect.com/science/article/pii/S0735675721005362](#)
20. Acute myocarditis after Comirnaty (Pfizer) vaccination in a healthy male with previous SARS-CoV-2 infection: [sciencedirect.com/science/article/pii/S1930043321005549](#)
21. Acute myocarditis after vaccination with SARS-CoV-2 mRNA-1273 mRNA: [sciencedirect.com/science/article/pii/S2589790X21001931](#)
22. Acute myocarditis after SARS-CoV-2 vaccination in a 24-year-old man: [sciencedirect.com/science/article/pii/S0870255121003243](#)
23. A series of patients with myocarditis after vaccination against SARS-CoV-2 with mRNA-1279 and BNT162b2: [sciencedirect.com/science/article/pii/S1936878X21004861](#)
24. COVID-19 mRNA vaccination and myocarditis: [pubmed.ncbi.nlm.nih.gov/34268277/](#)
25. COVID-19 vaccine and myocarditis: [pubmed.ncbi.nlm.nih.gov/34339967/](#)
26. Epidemiology and clinical features of myocarditis/pericarditis before the introduction of COVID-19 mRNA vaccine in Korean children: a multicenter study [search.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/en/covidwho-1360706](#)
27. COVID-19 vaccines and myocarditis: [pubmed.ncbi.nlm.nih.gov/342546566/](#)
28. Myocarditis and other cardiovascular complications of COVID-19 mRNA-based COVID-19 vaccines: [cureus.com/articles/61030-myocarditis-and-other-cardiovascular-complications-of-the-mrna-based-covid-19-vaccines](#)
29. Myocarditis and other cardiovascular complications of COVID-19 mRNA-based COVID-19 vaccines: [cureus.com/articles/61030-myocarditis-and-other-cardiovascular-complications-of-the-mrna-based-covid-19-vaccines](#)
30. Myocarditis, pericarditis, and cardiomyopathy after COVID-19 vaccination: [pubmed.ncbi.nlm.nih.gov/34340927/](#)
31. Myocarditis with covid-19 mRNA vaccines: [ahajournals.org/doi/10.1161/CIRCULATIONAHA.121.056135](#)
32. Association of myocarditis with COVID-19 mRNA vaccine in children: [media.jamanetwork.com/news-item/association-of-myocarditis-with-mrna-covid-19-vaccine-in-children/](#)
33. Association of myocarditis with COVID-19 messenger RNA vaccine BNT162b2 in a case series of children: [jamanetwork.com/journals/jamacardiology/fullarticle/2783052](#)
34. Myocarditis after immunization with COVID-19 mRNA vaccines in members of the U.S. military: [jamanetwork.com/journals/jamacardiology/fullarticle/2781601](#)
35. Myocarditis occurring after immunization with COVID-19 mRNA-based COVID-19 vaccines: [jamanetwork.com/journals/jamacardiology/fullarticle/2781600](#)
36. Myocarditis following immunization with Covid-19 mRNA: [nejm.org/doi/full/10.1056/NEJMc2109975](#)
37. Patients with acute myocarditis after vaccination with COVID-19 mRNA: [jamanetwork.com/journals/jamacardiology/fullarticle/2781602](#)
38. Myocarditis associated with vaccination with COVID-19 mRNA: [pubs.rsna.org/doi/10.1148/radiol.202121430](#)
39. Symptomatic Acute Myocarditis in 7 Adolescents after Pfizer-BioNTech COVID-19 Vaccination: [pediatrics.aappublications.org/content/148/3/62021052478](#)
40. Cardiovascular magnetic resonance imaging findings in young adult patients with acute myocarditis after COVID-19 mRNA vaccination: a case series: [jcmr-online.biomedcentral.com/articles/10.1186/s12968-021-00795-4](#)
41. Clinical Guidance for Young People with Myocarditis and Pericarditis after Vaccination with COVID-19 mRNA: [cps.ca/en/documents/position/clinical-guidance-for-youth-with-myocarditis-and-pericarditis](#)
42. Cardiac imaging of acute myocarditis after vaccination with COVID-19 mRNA: [pubmed.ncbi.nlm.nih.gov/34402228/](#)

▶ [bit.ly/Cevallen-in-myocarditis](#)  
▶ [bit.ly/cdc-studie-covid-vaccin-autoimmuun-hartziekte](#)

Een voorbeeld van een onderzoek dat een verband laat zien tussen de Covid-injecties en myocarditis, is een studie die op 25 januari 2022 werd gepubliceerd, waarbij de Amerikaanse Centers for Disease Control (CDC) in samenwerking met universiteiten en ziekenhuizen het effect van de Covid-injecties van Pfizer en Moderna onderzocht op basis van de bijwerken-gendatabase van het officiële Vaers-register. De onderzoekers kwamen uit op een 133 maal zo hoge kans op myocarditis na vaccinatie. De klachten kwamen gemiddeld twee dagen na de injectie en omvatten pijn op de borst, verhoogde druk op de borst, kortademigheid en afwijkende MRI-uitkomsten. De CDC adviseert jongeren met myocarditis actief te monitoren en ze drie tot zes maanden te verbieden te sporten.

**Hartproblemen** kunnen ook het gevolg zijn van een corona-infectie. De Amerikaanse cardioloog en wetenschapper Peter McCullough wijst er echter op dat in coronajaar 2020, toen de vaccinaties nog niet waren begonnen, nauwelijks hartproblemen werden geconstateerd onder academische studenten. Hetzelfde gold voor gezondheidsmedewerkers die Covid-19 hadden opgelopen. Volgens McCullough is het idee dat Covid-19 meer myocarditis veroorzaakt dan de vaccins, gebaseerd op verkeerde conclusies uit onderzoeken. Mensen met acute ernstige Covid-19 hebben vaak een verhoogd troponine-niveau. Dat is iets heel anders dan met een MRI aantoonbare myocarditis na Covid-injecties.

▶ [bit.ly/petermccullough-verkeerde-conclusies](#)  
▶ [bit.ly/Pfizer-en-Moderna-starten-hartstudies-twee-jaar-te-laet](#)

33. Association of myocarditis with COVID-19 mRNA vaccine in children: [media.jamanetwork.com/news-item/association-of-myocarditis-with-mrna-covid-19-vaccine-in-children/](#)
34. Myocarditis after immunization with COVID-19 mRNA vaccines in members of the U.S. military: [jamanetwork.com/journals/jamacardiology/fullarticle/2781601](#)
35. Myocarditis occurring after immunization with COVID-19 mRNA-based COVID-19 vaccines: [jamanetwork.com/journals/jamacardiology/fullarticle/2781600](#)
36. Myocarditis following immunization with Covid-19 mRNA: [nejm.org/doi/full/10.1056/NEJMc2109975](#)
37. Patients with acute myocarditis after vaccination with COVID-19 mRNA: [jamanetwork.com/journals/jamacardiology/fullarticle/2781602](#)
38. Myocarditis associated with vaccination with COVID-19 mRNA: [pubs.rsna.org/doi/10.1148/radiol.202121430](#)
39. Symptomatic Acute Myocarditis in 7 Adolescents after Pfizer-BioNTech COVID-19 Vaccination: [pediatrics.aappublications.org/content/148/3/62021052478](#)
40. Cardiovascular magnetic resonance imaging findings in young adult patients with acute myocarditis after COVID-19 mRNA vaccination: a case series: [jcmr-online.biomedcentral.com/articles/10.1186/s12968-021-00795-4](#)
41. Clinical Guidance for Young People with Myocarditis and Pericarditis after Vaccination with COVID-19 mRNA: [cps.ca/en/documents/position/clinical-guidance-for-youth-with-myocarditis-and-pericarditis](#)
42. Cardiac imaging of acute myocarditis after vaccination with COVID-19 mRNA: [pubmed.ncbi.nlm.nih.gov/34402228/](#)
43. Case report: acute myocarditis after second dose of mRNA-1273 SARS-CoV-2 mRNA vaccine: [academic.oup.com/ehjcr/article/5/8/1749/6319567](#)
44. Myocarditis / pericarditis associated with COVID-19 vaccine: [science.gq.ca/eic/site/063.nsf/eng/h\\_98291.html](#)
45. The new COVID-19 mRNA vaccine platform and myocarditis: clues to the possible underlying mechanism: [pubmed.ncbi.nlm.nih.gov/34312010/](#)
46. Myocarditis associated with COVID-19 vaccination: echocardiographic, cardiac tomography, and magnetic resonance imaging findings: [ahajournals.org/doi/10.1161/CIRCULATIONAHA.121.013236](#)
47. In-depth evaluation of a case of presumed myocarditis after the second dose of COVID-19 mRNA vaccine: [ahajournals.org/doi/10.1161/CIRCULATIONAHA.121.056038](#)
48. Occurrence of acute infarct-like myocarditis after COVID-19 vaccination: just an accidental coincidence or rather a vaccination-associated autoimmune myocarditis?: [pubmed.ncbi.nlm.nih.gov/34333695/](#)
49. Recurrence of acute myocarditis temporally associated with receipt of coronavirus mRNA disease vaccine 2019 (COVID-19) in a male adolescent: [pubmed.ncbi.nlm.nih.gov/34402230/](#)
50. Shedding light on post-vaccination myocarditis and pericarditis in COVID-19 and non-COVID-19 vaccine recipients: [pubmed.ncbi.nlm.nih.gov/34696294/](#)
51. Myocarditis Following mRNA COVID-19 Vaccine: [journals.lww.com/pec-online/Abstract/2021/10/00/Myocarditis\\_Following\\_mRNA\\_COVID\\_19\\_Vaccine.9.aspx](#)
52. Biopsy-proven lymphocytic myocarditis after first COVID-19 mRNA vaccination in a 40-year-old man: case report: [pubmed.ncbi.nlm.nih.gov/34487236/](#)
53. Myocarditis and other cardiovascular complications of mRNA-based COVID-19 vaccines: [pubmed.ncbi.nlm.nih.gov/34277198/](#)
54. Case report: acute myocarditis after second dose of SARS-CoV-2 mRNA-1273 vaccine mRNA-1273: [pubmed.ncbi.nlm.nih.gov/34514306/](#)
55. Acute myocardial infarction within 24 hours after COVID-19 vaccination: [pubmed.ncbi.nlm.nih.gov/34364657/](#)
56. fulminant myocarditis and systemic hyperinflammation temporally associated with BNT162b2 COVID-19 mRNA vaccination in two patients: [pubmed.ncbi.nlm.nih.gov/34416319/](#)
57. Lymphohistiocytic myocarditis after vaccination with the COVID-19 viral vector Ad26.COV2.S: [pubmed.ncbi.nlm.nih.gov/34514078/](#)
58. Myocarditis associated with SARS-CoV-2 mRNA vaccination in children aged 12 to 17 years: stratified analysis of a national database: [medrxiv.org/content/10.1101/2021.08.30.21262866v1](#)
59. A report of Myocarditis adverse events in the U.S. Vaccine Adverse Event Reporting System (VAERS) in association with COVID-19 injectable biologics: [pubmed.ncbi.nlm.nih.gov/34601006/](#)
60. This study concludes that: "The vaccine was associated with an excess risk of myocarditis (1 to 5 events per 100,000 persons). The risk of this potentially serious adverse event and of many other serious adverse events increased substantially after SARS-CoV-2 infection": [nejm.org/doi/full/10.1056/NEJMoa2110475](#)
61. Myocarditis associated with SARS-CoV-2 mRNA vaccination in children aged 12 to 17 years: stratified analysis of a national database: [medrxiv.org/content/10.1101/2021.08.30.21262866v1](#)
62. Epidemiology of acute myocarditis/pericarditis in Hong Kong adolescents after co-vaccination: [academic.oup.com/cid/advance-article-abstract/doi/10.1093/cid/ciab989/644-5179](#)
63. Myocarditis after 2019 coronavirus disease mRNA vaccine: a case series and determination of incidence rate: [academic.oup.com/cid/advance-article/doi/10.1093/cid/ciab926/6420408](#)
64. Myocarditis and pericarditis after COVID-19 vaccine: inequalities in age and vaccine types: [mdpi.com/2075-4426/11/1/1106](#)
65. Epidemiology and clinical features of myocarditis/pericarditis before the introduction of COVID-19 mRNA vaccine in Korean children: a multicenter study: [pubmed.ncbi.nlm.nih.gov/34402230/](#)
66. Shedding light on post-vaccination myocarditis and pericarditis in COVID-19 and non-COVID-19 vaccine recipients: [pubmed.ncbi.nlm.nih.gov/34696294/](#)
67. Myocarditis Following mRNA COVID-19 Vaccine: [journals.lww.com/pec-online/Abstract/2021/10/00/Myocarditis\\_Following\\_mRNA\\_COVID\\_19\\_Vaccine.9.aspx](#)
68. Myocarditis following BNT162b2 mRNA COVID-19 mRNA vaccine in Israel: [pubmed.ncbi.nlm.nih.gov/34614328/](#)
69. Myocarditis, pericarditis, and cardiomyopathy following COVID-19 vaccination: [heartlungcirc.org/article/S1443-9506\(21\)01556-2/fulltext](#)
70. Myocarditis and other cardiovascular complications of COVID-19 mRNA-based COVID-19 vaccines: [pubmed.ncbi.nlm.nih.gov/3477198/](#)
71. Possible Association Between COVID-19 Vaccine and Myocarditis: Clinical and CMR Findings: [pubmed.ncbi.nlm.nih.gov/34246586/](#)
72. Hypersensitivity Myocarditis and COVID-19 Vaccines: [pubmed.ncbi.nlm.nih.gov/34856634/](#)
73. Severe Myocarditis associated with COVID-19 vaccine: zebra or unicorn?: [internationaljournalofcardiology.com/article/S0167-5273\(21\)01477-7/fulltext](#)
74. Acute myocardial infarction and myocarditis after COVID-19 vaccination: [pubmed.ncbi.nlm.nih.gov/labs/pmc/articles/PMC8523298/](#)



In Nederland bijna 700 meldingen van overlijden na coronavaccinatie

▶ [bit.ly/700-overlijdens](#)

83. Myocarditis associated with COVID-19 vaccination in adolescents: [publications.aap.org/pediatrics/article/148/5/e2021053427/181357](#)
84. Myocarditis findings on cardiac magnetic resonance imaging after vaccination with COVID-19 mRNA in adolescents: [pubmed.ncbi.nlm.nih.gov/34704459/](#)
85. Myocarditis after COVID-19 vaccination: magnetic resonance imaging study: [academic.oup.com/ehjci/advance-article/doi/10.1093/ehjci/eab230/6421640](#)
86. Acute myocarditis after administration of the second dose of BNT162b2 COVID-19 vaccine: [pubmed.ncbi.nlm.nih.gov/labs/pmc/articles/PMC8599115/](#)
87. Myocarditis after COVID-19 vaccination: [sciencedirect.com/science/article/pii/S2352906721001603](#)
88. Case report: probable myocarditis after Covid-19 mRNA vaccine in a patient with arrhythmogenic left ventricular cardiomyopathy: [pubmed.ncbi.nlm.nih.gov/34712171/](#)
89. Acute myocarditis after administration of BNT162b2 vaccine against COVID-19: [revescardiol.org/en-linkresolver-acute-myocarditis-after-administration-bnt162b2-s188558572100133X](#)
90. Myocarditis associated with COVID-19 mRNA vaccination: [pubs.rsna.org/doi/10.1148/radiol.202121430](#)
91. Acute myocarditis after COVID-19 vaccination: a case report: [sciencedirect.com/science/article/pii/S0248866321007098](#)
92. Acute myocarditis after COVID-19 vaccination in adolescents: [pubmed.ncbi.nlm.nih.gov/34589238/](#)
93. Perimyocarditis in adolescents after Pfizer-BioNTech COVID-19 vaccination: [academic.oup.com/pids/article/10/10/10962/6329543](#)
94. Acute myocarditis associated with anti-COVID-19 vaccination: [ecvr.org/DOI.php?id=10.7774/cevr.2021.10.2.196](#)
95. Myocarditis associated with COVID-19 vaccination: echocardiographic, cardiac CT, and MRI findings: [pubmed.ncbi.nlm.nih.gov/34428917/](#)
96. Myocarditis after Covid-19 vaccination in a large healthcare organization: [nejm.org/doi/10.1056/NEJMoa210737](#)
97. Association of myocarditis with COVID-19 messenger RNA BNT162b2 vaccine in a case series of children: [jamanetwork.com/journals/jamacardiology/fullarticle/2783052](#)
98. Clinical suspicion of myocarditis temporally related to COVID-19 vaccination in adolescents and young adults: [ahajournals.org/doi/abs/10.1161/CIRCULATIONAHA.121.056583?url\\_ver=Z39.88-2003&rft\\_id=ori:rid:crossref.org&rft\\_datacr\\_pub%20%20pubmed](#)
99. STEMI mimicry: focal myocarditis in an adolescent patient after COVID-19 mRNA vaccination: [pubmed.ncbi.nlm.nih.gov/34756746/](#)
100. Myocarditis and pericarditis in association with COVID-19 mRNA vaccination: cases from a regional pharmacovigilance center: [pubmed.ncbi.nlm.nih.gov/labs/pmc/articles/PMC8587334/](#)
101. Myocarditis after COVID-19 mRNA vaccines: [pubmed.ncbi.nlm.nih.gov/34546329/](#)
102. Patients with acute myocarditis after COVID-19 mRNA vaccination: [jamanetwork.com/journals/jamacardiology/fullarticle/2781602](#)
103. Myocarditis after COVID-19 vaccination: a case series: [sciencedirect.com/science/article/pii/S0264410X210117257/via-3DiHub](#)
104. Shedding light on post-vaccination myocarditis and pericarditis in COVID-19 and non-COVID-19 vaccine recipients: [pubmed.ncbi.nlm.nih.gov/3477198/](#)
105. Possible Association Between COVID-19 Vaccine and Myocarditis: Clinical and CMR Findings: [pubmed.ncbi.nlm.nih.gov/34246586/](#)
106. Hypersensitivity Myocarditis and COVID-19 Vaccines: [pubmed.ncbi.nlm.nih.gov/34856634/](#)
107. Severe Myocarditis associated with COVID-19 vaccine: zebra or unicorn?: [internationaljournalofcardiology.com/article/S0167-5273\(21\)01477-7/fulltext](#)
108. Acute myocardial infarction and myocarditis after COVID-19 vaccination: [pubmed.ncbi.nlm.nih.gov/labs/pmc/articles/PMC8523298/](#)
89. Acute myocarditis after administration of BNT162b2 vaccine against COVID-19: [revescardiol.org/en-linkresolver-acute-myocarditis-after-administration-bnt162b2-s188558572100133X](#)
90. Myocarditis associated with COVID-19 mRNA vaccination: [pubs.rsna.org/doi/10.1148/radiol.202121430](#)
91. Acute myocarditis after COVID-19 vaccination: a case report: [sciencedirect.com/science/article/pii/S0248866321007098](#)
92. Acute myocarditis after COVID-19 vaccination in adolescents: [pubmed.ncbi.nlm.nih.gov/34589238/](#)
93. Perimyocarditis in adolescents after Pfizer-BioNTech COVID-19 vaccination: [academic.oup.com/pids/article/10/10/10962/6329543](#)
94. Acute myocarditis associated with anti-COVID-19 vaccination: [ecvr.org/DOI.php?id=10.7774/cevr.2021.10.2.196](#)
95. Myocarditis associated with COVID-19 vaccination: echocardiographic, cardiac CT, and MRI findings: [pubmed.ncbi.nlm.nih.gov/34428917/](#)
96. Myocarditis temporally associated with COVID-19 vaccination: [pubmed.ncbi.nlm.nih.gov/34746671/](#)
97. Myocarditis and pericarditis in adolescents after first and second doses of COVID-19 mRNA vaccines: [academic.oup.com/ehjqacc/advance-article/doi/10.1093/ehjqacc/qcab090/64-42104](#)
98. COVID-19 vaccine for adolescents. Concern for myocarditis and pericarditis: [mdpi.com/2036-7503/13/3/61](#)
99. Cardiac imaging of acute myocarditis after vaccination with COVID-19 mRNA: [pubmed.ncbi.nlm.nih.gov/34402228/](#)
100. Myocarditis temporally associated with COVID-19 vaccination: [pubmed.ncbi.nlm.nih.gov/34133885/](#)
101. Acute myocarditis associated with COVID-19 mRNA vaccination: report of a case: [pubmed.ncbi.nlm.nih.gov/labs/pmc/articles/PMC8639400/](#)
102. Myocarditis following vaccination with COVID-19 messenger RNA: a Japanese case series: [pubmed.ncbi.nlm.nih.gov/34640235/](#)
103. Myocarditis in the setting of a recent COVID-19 vaccination: [pubmed.ncbi.nlm.nih.gov/34712497/](#)
104. Acute myocarditis after a second dose of COVID-19 mRNA vaccine: report of two cases: [clinicalimaging.org/article/S0899-7071\(21\)00265-5/fulltext](#)
105. Prevalence of thrombocytopenia, antiplatelet factor 4 antibodies, and elevated D-dimer in Thais after vaccination with ChAdOx1 nCoV-19: [pubmed.ncbi.nlm.nih.gov/34568726/](#)
106. Epidemiology of acute myocarditis/pericarditis in Hong Kong adolescents after co-vaccination: [academic.oup.com/cid/advance-article-abstract/doi/10.1093/cid/ciab989/6445179](#)
107. Myocarditis after 2019 coronavirus disease mRNA vaccine: a case series and incidence rate determination: [academic.oup.com/cid/advance-article/doi/10.1093/cid/ciab926/6420408](#)
108. Myocarditis and pericarditis after COVID-19 vaccination: inequalities in age and vaccine types: [mdpi.com/2075-4426/11/1/1106](#)
109. Epidemiology and clinical features of myocarditis/pericarditis before the introduction of COVID-19 mRNA vaccine in Korean children: a multicenter study: [pubmed.ncbi.nlm.nih.gov/34402230/](#)
110. Shedding light on post-vaccination myocarditis and pericarditis in COVID-19 and non-COVID-19 vaccine recipients: [pubmed.ncbi.nlm.nih.gov/34696294/](#)
111. Epidemiology of acute myocarditis/pericarditis in Hong Kong adolescents after co-vaccination: [pubmed.ncbi.nlm.nih.gov/34849657/](#)
112. Myocarditis-induced sudden death after BNT162b2 COVID-19 mRNA vaccination in Korea: case report focusing on histopathological findings: [pubmed.ncbi.nlm.nih.gov/34664804/](#)
113. Acute myocarditis after vaccination with COVID-19 mRNA in adults aged 18 years or older: [pubmed.ncbi.nlm.nih.gov/34605853/](#)
114. Recurrence of acute myocarditis temporarily associated with receipt of the 2019 coronavirus mRNA disease vaccine (COVID-19) in an adolescent male: [pubmed.ncbi.nlm.nih.gov/34166671/](#)
115. Young male with myocarditis after COVID-19 mRNA vaccination: [pubmed.ncbi.nlm.nih.gov/34334935/](#)
116. Acute myocarditis after SARS-CoV-2 vaccination in a 24-year-old male: [pubmed.ncbi.nlm.nih.gov/34334935/](#)
117. Ga-DOTATOC digital PET images of inflammatory cell infiltrates in myocarditis after vaccination with COVID-19: [pubmed.ncbi.nlm.nih.gov/34746671/](#)
118. Occurrence of acute infarct-like myocarditis after vaccination with COVID-19: just an accidental coincidence or rather a vaccination-associated autoimmune myocarditis?: [pubmed.ncbi.nlm.nih.gov/3433695/](#)
119. Self-limited myocarditis presenting with chest pain and ST-segment elevation in adolescents after vaccination with BNT162b2 mRNA vaccine: [pubmed.ncbi.nlm.nih.gov/34180390/](#)
120. Myocarditis Following Immunization with COVID-19 mRNA Vaccines in Members of the U.S. Military: [pubmed.ncbi.nlm.nih.gov/34185045/](#)

▶ De complete lijst bestaat uit 226 ‘papers’. Deze maakt deel uit van een lijst van 1000 peer-reviewed studies die een verband laten zien tussen de coronavaccinatie en een veelheid aan aandoeningen: trombose, pericarditis, Guillain-Barré syndroom, huid-aandoeningen, menstriaalstoornissen, cardiovasculaire stoornissen, Bell’s Palsy, anafylaxie, nierfalen, bloedingen, hartinfarcten, acute myelitis, enzovoort. De diversiteit aan aandoeningen wordt toegeschreven aan de algehele verzakking van het immuunsysteem die het gevolg is van het herhaalde prikken met de mRNA-vaccins. Bij officiële instanties als Lareb, Eu-dragivallance en Vaers (in de VS) zijn inmiddels meer dan een miljoen meldingen binnengekomen van schades en tienduizenden sterfgevallen in verband met de vaccinaties. Wij hopen dat deze publicatie Maarten Keulemans en zijn collega’s bij de andere reguliere media zal inspireren om zich in de wetenschappelijke literatuur te verdiepen en hun lezers eerlijk te gaan informeren in plaats van hun oren te laten hangen naar een paar overheidsfunctionarissen en op Twitter loze beschuldigingen te uiten naar collega’s die wel gewoon hun werk doen.

▶ [informedchoicestrialia.com/post/1000-peer-reviewed-studies-questioning-covid-19-vaccine-safety](#)



Myocarditisgevallen onder kinderen van 3 t/m 11 jaar vragen om onderzoek naar de risico's van het Pfizer-vaccin ▶ [bit.ly/myocarditis-3-11-jaar](#)



Myocarditis bij kinderen onder de 18 jaar meer dan 100x hoger in Canada ▶ [bit.ly/100xmyocarditis](#)

Bijna iedereen die een Covid-vaccinatie heeft gekregen, heeft wel een klein beetje hartschade, stelt dr. Vinay Prasad. Hij verwijst naar Zwitsers onderzoek door prof. Christian Müller uit Basel. De Amerikaanse toezichhouder FDA erkende in juni 2021 al dat er in “zeldzame” gevallen myocarditis optreedt na vaccinatie, waarna het in de officiële bijsluiters van Pfizer en Moderna werd vermeld. Prasad wijst echter op een Thaise studie, waaruit blijkt dat jonge mannen een kans van 3,5% hebben op myocarditis. Zo zeldzaam is dat niet.

▶ [bit.ly/cytokinstorm-na-COVID-19-vaccinatie](#)  
▶ [bit.ly/Japanes-onderzoek-toont-verhoogd-sterfterisico-door-myocarditis-aan](#)