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ANFRAGE

des Abgeordneten Mag. Gerald Hauser
und weiterer Abgeordneter
an den Bundesminister für Soziales, Gesundheit, Pflege und Konsumentenschutz
betreffend **über tausend wissenschaftliche Studien behandeln die Gefahren von Corona-Impfstoffen**

Auf der Internetseite <https://www.saveusnow.org.uk/covid-vaccine-scientific-proof-lethal> unter dem Titel "COVID-19 Vaccines: Scientific Proof of Lethality" wurden am 5. Jänner 2022 wissenschaftliche Studien zu den Gefahren der Corona-Impfungen veröffentlicht. Hier die Auflistung der über 1000 Studien, welche die Gefahren der Corona-Impfungen aufzeigen:

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/](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/>
4. *Myocarditis after mRNA vaccination against SARS-CoV-2, a case series:*
<https://www.sciencedirect.com/science/article/pii/S2666602221000409>
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/](https://www.thelancet.com/journals/langas/article/PIIS2468-1253(21)00197-7/)
9. *Management of cerebral and splanchnic vein thrombosis associated with thrombocytopenia in subjects previously vaccinated with Vaxzevria (AstraZeneca): position statement of the Italian Society for the Study of*

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Hemostasis and Thrombosis (SISSET):
<https://pubmed.ncbi.nlm.nih.gov/33871350/>

10. *Vaccine-induced immune thrombotic thrombocytopenia and cerebral venous sinus thrombosis after vaccination with COVID-19; a systematic review:* <https://www.sciencedirect.com/science/article/pii/S0022510X21003014>
11. *Thrombosis with thrombocytopenia syndrome associated with COVID-19 vaccines:*
<https://www.sciencedirect.com/science/article/abs/pii/S0735675721004381>
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](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_curated
Related_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/>
22. *Thrombotic thrombocytopenia after vaccination with ChAdOx1 nCov-19:*
https://www.nejm.org/doi/full/10.1056/NEJMoa2104840?query=recirc_curated
Related_article
23. *Post-mortem findings in vaccine-induced thrombotic thrombocytopenia (covid-19):* <https://haematologica.org/article/view/haematol.2021.279075>
24. *Thrombocytopenia, including immune thrombocytopenia after receiving COVID-19 mRNA vaccines reported to the Vaccine Adverse Event Reporting*

System (VAERS):

<https://www.sciencedirect.com/science/article/pii/S0264410X21005247>

25. *Acute symptomatic myocarditis in seven adolescents after Pfizer-BioNTech COVID-19 vaccination:*
<https://pediatrics.aappublications.org/content/early/2021/06/04/peds.2021-052478>
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>
31. *Primary adrenal insufficiency associated with thrombotic immune thrombocytopenia induced by the Oxford-AstraZeneca ChAdOx1 nCoV-19 vaccine (VITT):*
<https://www.sciencedirect.com/science/article/pii/S0953620521002363>
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>
34. *Early results of bivalirudin treatment for thrombotic thrombocytopenia and cerebral venous sinus thrombosis after vaccination with Ad26.COV2.S:*
<https://www.sciencedirect.com/science/article/pii/S0196064421003425>
35. *Myocarditis, pericarditis and cardiomyopathy after COVID-19 vaccination:*
<https://www.sciencedirect.com/science/article/pii/S1443950621011562>
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:* <https://www.sciencedirect.com/science/article/pii/S2589936821000256>
39. *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>

40. *Thrombosis after COVID-19 vaccination: possible link to ACE pathways:*

<https://www.sciencedirect.com/science/article/pii/S0049384821004369>

41. *Cerebral venous sinus thrombosis in the U.S. population after SARS-CoV-2 vaccination with adenovirus and after COVID-19:*

<https://www.sciencedirect.com/science/article/pii/S0735109721051949>

42. *A rare case of a middle-aged Asian male with cerebral venous thrombosis after AstraZeneca COVID-19 vaccination:*

<https://www.sciencedirect.com/science/article/pii/S0735675721005714>

43. *Cerebral venous sinus thrombosis and thrombocytopenia after COVID-19 vaccination: report of two cases in the United Kingdom:*

<https://www.sciencedirect.com/science/article/abs/pii/S088915912100163X>

44. *Immune thrombocytopenic purpura after vaccination with COVID-19 vaccine (ChAdOx1 nCov-19):*

<https://www.sciencedirect.com/science/article/abs/pii/S0006497121013963>

45. *Antiphospholipid antibodies and risk of thrombophilia after COVID-19 vaccination: the straw that breaks the camel's back?:*

<https://docs.google.com/document/d/1XzajasO8VMMnC3CdxSBKks1o7kiOLXFQ>

46. *Vaccine-induced thrombotic thrombocytopenia, a rare but severe case of friendly fire in the battle against the COVID-19 pandemic: What pathogenesis?:*

<https://www.sciencedirect.com/science/article/pii/S0953620521002314>

47. *Diagnostic-therapeutic recommendations of the ad-hoc FACME expert working group on the management of cerebral venous thrombosis related to COVID-19 vaccination:*

<https://www.sciencedirect.com/science/article/pii/S0213485321000839>

48. *Thrombocytopenia and intracranial venous sinus thrombosis after exposure to the "AstraZeneca COVID-19 vaccine":*

<https://pubmed.ncbi.nlm.nih.gov/33918932/>

49. *Thrombocytopenia following Pfizer and Moderna SARS-CoV-2 vaccination:*

<https://pubmed.ncbi.nlm.nih.gov/33606296/>

50. *Severe and refractory immune thrombocytopenia occurring after SARS-CoV-2 vaccination:* <https://pubmed.ncbi.nlm.nih.gov/33854395/>

51. *Purpuric rash and thrombocytopenia after mRNA-1273 (Modern) COVID-19 vaccine:* <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7996471/>

52. *COVID-19 vaccination: information on the occurrence of arterial and venous thrombosis using data from VigiBase:*

<https://pubmed.ncbi.nlm.nih.gov/33863748/>

53. *Cerebral venous thrombosis associated with the covid-19 vaccine in Germany:*

<https://onlinelibrary.wiley.com/doi/10.1002/ana.26172>

54. *Cerebral venous thrombosis following BNT162b2 mRNA vaccination of BNT162b2 against SARS-CoV-2: a black swan event:*
<https://pubmed.ncbi.nlm.nih.gov/34133027/>
55. *The importance of recognizing cerebral venous thrombosis following anti-COVID-19 vaccination:* <https://pubmed.ncbi.nlm.nih.gov/34001390/>
56. *Thrombosis with thrombocytopenia after messenger RNA vaccine -1273:*
<https://pubmed.ncbi.nlm.nih.gov/34181446/>
57. *Blood clots and bleeding after BNT162b2 and ChAdOx1 nCoV-19 vaccination: an analysis of European data:* <https://pubmed.ncbi.nlm.nih.gov/34174723/>
58. *First dose of ChAdOx1 and BNT162b2 COVID-19 vaccines and thrombocytopenic, thromboembolic, and hemorrhagic events in Scotland:*
<https://www.nature.com/articles/s41591-021-01408-4>
59. *Exacerbation of immune thrombocytopenia after COVID-19 vaccination:*
<https://pubmed.ncbi.nlm.nih.gov/34075578/>
60. *First report of a de novo iTTP episode associated with a COVID-19 mRNA-based anti-COVID-19 vaccine:* <https://pubmed.ncbi.nlm.nih.gov/34105244/>
61. *PF4 immunoassays in vaccine-induced thrombotic thrombocytopenia:*
<https://www.nejm.org/doi/full/10.1056/NEJMc2106383>
62. *Antibody epitopes in vaccine-induced immune thrombotic thrombocytopenia:* <https://www.nature.com/articles/s41586-021-03744-4>
63. *Myocarditis with COVID-19 mRNA vaccines:*
<https://www.ahajournals.org/doi/pdf/10.1161/CIRCULATIONAHA.121.056135>
64. *Myocarditis and pericarditis after COVID-19 vaccination:*
<https://jamanetwork.com/journals/jama/fullarticle/2782900>
65. *Myocarditis temporally associated with COVID-19 vaccination:*
<https://www.ahajournals.org/doi/pdf/10.1161/CIRCULATIONAHA.121.055891>.
66. *COVID-19 Vaccination Associated with Myocarditis in Adolescents:*
<https://pediatrics.aappublications.org/content/pediatrics/early/2021/08/12/peds.2021-053427.full.pdf>
67. *Acute myocarditis after administration of BNT162b2 vaccine against COVID-19:* <https://pubmed.ncbi.nlm.nih.gov/33994339/>
68. *Temporal association between COVID-19 vaccine Ad26.COV2.S and acute myocarditis: case report and review of the literature:*
<https://www.sciencedirect.com/science/article/pii/S1553838921005789>
69. *COVID-19 vaccine-induced myocarditis: a case report with review of the literature:*
<https://www.sciencedirect.com/science/article/pii/S1871402121002253>
70. *Potential association between COVID-19 vaccine and myocarditis: clinical and CMR findings:*
<https://www.sciencedirect.com/science/article/pii/S1936878X2100485X>
71. *Recurrence of acute myocarditis temporally associated with receipt of coronavirus mRNA disease vaccine 2019 (COVID-19) in a male adolescent:*
<https://www.sciencedirect.com/science/article/pii/S002234762100617X>

72. *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>.
73. *Acute myocarditis after administration of BNT162b2 vaccine:*
<https://www.sciencedirect.com/science/article/pii/S2214250921001530>
74. *Lymphohistocytic myocarditis after vaccination with COVID-19 Ad26.COV2.S viral vector:*
<https://www.sciencedirect.com/science/article/pii/S2352906721001573>
75. *Myocarditis following vaccination with BNT162b2 in a healthy male:*
<https://www.sciencedirect.com/science/article/pii/S0735675721005362>
76. *Acute myocarditis after Comirnaty (Pfizer) vaccination in a healthy male with previous SARS-CoV-2 infection:*
<https://www.sciencedirect.com/science/article/pii/S1930043321005549>
77. *Myopericarditis after Pfizer mRNA COVID-19 vaccination in adolescents:*
<https://www.sciencedirect.com/science/article/pii/S002234762100665X>
78. *Pericarditis after administration of BNT162b2 mRNA COVID-19 mRNA vaccine:*
<https://www.sciencedirect.com/science/article/pii/S1885585721002218>
79. *Acute myocarditis after vaccination with SARS-CoV-2 mRNA-1273 mRNA:*
<https://www.sciencedirect.com/science/article/pii/S2589790X21001931>
80. *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>
81. *Myopericarditis after vaccination with COVID-19 mRNA in adolescents 12 to 18 years of age:*
<https://www.sciencedirect.com/science/article/pii/S0022347621007368>
82. *Acute myocarditis after SARS-CoV-2 vaccination in a 24-year-old man:*
<https://www.sciencedirect.com/science/article/pii/S0870255121003243>
83. *Important information on myopericarditis after vaccination with Pfizer COVID-19 mRNA in adolescents:*
<https://www.sciencedirect.com/science/article/pii/S0022347621007496>
84. *A series of patients with myocarditis after vaccination against SARS-CoV-2 with mRNA-1279 and BNT162b2:*
<https://www.sciencedirect.com/science/article/pii/S1936878X21004861>
85. *Takotsubo cardiomyopathy after vaccination with mRNA COVID-19:*
<https://www.sciencedirect.com/science/article/pii/S1443950621011331>
86. *COVID-19 mRNA vaccination and myocarditis:*
<https://pubmed.ncbi.nlm.nih.gov/34268277/>
87. *COVID-19 vaccine and myocarditis:*
<https://pubmed.ncbi.nlm.nih.gov/34399967/>
88. *Epidemiology and clinical features of myocarditis/pericarditis before the introduction of COVID-19 mRNA vaccine in Korean children: a multicenter*

study <https://search.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/en/covidwho-1360706>.

89. COVID-19 vaccines and myocarditis:
<https://pubmed.ncbi.nlm.nih.gov/34246566/>
90. Myocarditis and other cardiovascular complications of COVID-19 mRNA-based COVID-19 vaccines <https://www.cureus.com/articles/61030-myocarditis-and-other-cardiovascular-complications-of-the-mrna-based-covid-19-vaccines> <https://www.cureus.com/articles/61030-myocarditis-and-other-cardiovascular-complications-of-the-mrna-based-covid-19-vaccines>
91. Myocarditis, pericarditis, and cardiomyopathy after COVID-19 vaccination:
<https://pubmed.ncbi.nlm.nih.gov/34340927/>
92. Myocarditis with covid-19 mRNA vaccines:
<https://www.ahajournals.org/doi/10.1161/CIRCULATIONAHA.121.056135>
93. Association of myocarditis with COVID-19 mRNA vaccine in children:
<https://media.jamanetwork.com/news-item/association-of-myocarditis-with-mrna-covid-19-vaccine-in-children/>
94. Association of myocarditis with COVID-19 messenger RNA vaccine BNT162b2 in a case series of children:
<https://jamanetwork.com/journals/jamacardiology/fullarticle/2783052>
95. Myocarditis after immunization with COVID-19 mRNA vaccines in members of the U.S. military:
<https://jamanetwork.com/journals/jamacardiology/fullarticle/2781601%5C>
96. Myocarditis occurring after immunization with COVID-19 mRNA-based COVID-19 vaccines:
<https://jamanetwork.com/journals/jamacardiology/fullarticle/2781600>
97. Myocarditis following immunization with Covid-19 mRNA:
<https://www.nejm.org/doi/full/10.1056/NEJMc2109975>
98. Patients with acute myocarditis after vaccination with COVID-19 mRNA:
<https://jamanetwork.com/journals/jamacardiology/fullarticle/2781602>
99. Myocarditis associated with vaccination with COVID-19 mRNA:
<https://pubs.rsna.org/doi/10.1148/radiol.2021211430>
100. Symptomatic Acute Myocarditis in 7 Adolescents after Pfizer-BioNTech COVID-19 Vaccination:
<https://pediatrics.aappublications.org/content/148/3/e2021052478>
101. Cardiovascular magnetic resonance imaging findings in young adult patients with acute myocarditis after COVID-19 mRNA vaccination: a case series: <https://jcmr-online.biomedcentral.com/articles/10.1186/s12968-021-00795-4>
102. Clinical Guidance for Young People with Myocarditis and Pericarditis after Vaccination with COVID-19 mRNA:
<https://www.cps.ca/en/documents/position/clinical-guidance-for-youth-with-myocarditis-and-pericarditis>
103. Cardiac imaging of acute myocarditis after vaccination with COVID-19 mRNA: <https://pubmed.ncbi.nlm.nih.gov/34402228/>

104. Case report: acute myocarditis after second dose of mRNA-1273 SARS-CoV-2 mRNA vaccine:
<https://academic.oup.com/ehjcr/article/5/8/ytav319/6339567>
105. Myocarditis / pericarditis associated with COVID-19 vaccine:
https://science.gc.ca/eic/site/063.nsf/eng/h_98291.html
106. Transient cardiac injury in adolescents receiving the BNT162b2 mRNA COVID-19 vaccine:
https://journals.lww.com/pidj/Abstract/9000/Transient_Cardiac_Injury_in_Adolescents_Receiving.95800.aspx
107. Perimyocarditis in adolescents after Pfizer-BioNTech COVID-19 vaccine: <https://academic.oup.com/jpids/advance-article/doi/10.1093/jpids/piab060/6329543>
108. The new COVID-19 mRNA vaccine platform and myocarditis: clues to the possible underlying mechanism:
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109. Acute myocardial injury after COVID-19 vaccination: a case report and review of current evidence from the Vaccine Adverse Event Reporting System database: <https://pubmed.ncbi.nlm.nih.gov/34219532/>
110. Be alert to the risk of adverse cardiovascular events after COVID-19 vaccination: <https://www.xiahepublishing.com/m/2472-0712/ERHM-2021-00033>
111. Myocarditis associated with COVID-19 vaccination: echocardiographic, cardiac tomography, and magnetic resonance imaging findings:
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112. In-depth evaluation of a case of presumed myocarditis after the second dose of COVID-19 mRNA vaccine:
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113. Occurrence of acute infarct-like myocarditis after COVID-19 vaccination: just an accidental coincidence or rather a vaccination-associated autoimmune myocarditis?: <https://pubmed.ncbi.nlm.nih.gov/34333695/>
114. Recurrence of acute myocarditis temporally associated with receipt of coronavirus mRNA disease vaccine 2019 (COVID-19) in a male adolescent:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8216855/>
115. Myocarditis after SARS-CoV-2 vaccination: a vaccine-induced reaction?: <https://pubmed.ncbi.nlm.nih.gov/34118375/>
116. Self-limited myocarditis presenting with chest pain and ST-segment elevation in adolescents after vaccination with the BNT162b2 mRNA vaccine:
<https://pubmed.ncbi.nlm.nih.gov/34180390/>
117. Myopericarditis in a previously healthy adolescent male after COVID-19 vaccination: Case report: <https://pubmed.ncbi.nlm.nih.gov/34133825/>
118. Biopsy-proven lymphocytic myocarditis after first COVID-19 mRNA vaccination in a 40-year-old man: case report:
<https://pubmed.ncbi.nlm.nih.gov/34487236/>
119. Insights from a murine model of COVID-19 mRNA vaccine-induced myopericarditis: could accidental intravenous injection of a vaccine induce

myopericarditis <https://academic.oup.com/cid/advance-article/doi/10.1093/cid/ciab741/6359059>

120. Unusual presentation of acute perimyocarditis after modern SARS-CoV-2 mRNA-1273 vaccination: <https://pubmed.ncbi.nlm.nih.gov/34447639/>
121. Perimyocarditis after the first dose of mRNA-1273 SARS-CoV-2 (Modern) mRNA-1273 vaccine in a young healthy male: case report: <https://bmccardiovascdisord.biomedcentral.com/articles/10.1186/s12872-021-02183>
122. Acute myocarditis after the second dose of SARS-CoV-2 vaccine: serendipity or causal relationship: <https://pubmed.ncbi.nlm.nih.gov/34236331/>
123. Rhabdomyolysis and fasciitis induced by the COVID-19 mRNA vaccine: <https://pubmed.ncbi.nlm.nih.gov/34435250/>
124. COVID-19 vaccine-induced rhabdomyolysis: case report with literature review: <https://pubmed.ncbi.nlm.nih.gov/34186348/>.
125. GM1 ganglioside antibody and COVID-19-related Guillain Barre syndrome: case report, systemic review, and implications for vaccine development: <https://www.sciencedirect.com/science/article/pii/S2666354621000065>
126. Guillain-Barré syndrome after AstraZeneca COVID-19 vaccination: causal or casual association: <https://www.sciencedirect.com/science/article/pii/S0303846721004169>
127. Sensory Guillain-Barré syndrome after ChAdOx1 nCov-19 vaccine: report of two cases and review of the literature: <https://www.sciencedirect.com/science/article/pii/S0165572821002186>
128. Guillain-Barré syndrome after the first dose of SARS-CoV-2 vaccine: a temporary occurrence, not a causal association: <https://www.sciencedirect.com/science/article/pii/S2214250921000998>.
129. Guillain-Barré syndrome presenting as facial diplegia after vaccination with COVID-19: a case report: <https://www.sciencedirect.com/science/article/pii/S0736467921006442>
130. Guillain-Barré syndrome after the first injection of ChAdOx1 nCov-19 vaccine: first report: <https://www.sciencedirect.com/science/article/pii/S0035378721005853>.
131. SARS-CoV-2 vaccines are not safe for those with Guillain-Barre syndrome following vaccination: <https://www.sciencedirect.com/science/article/pii/S2049080121005343>
132. Acute hyperactive encephalopathy following COVID-19 vaccination with dramatic response to methylprednisolone: a case report: <https://www.sciencedirect.com/science/article/pii/S2049080121007536>
133. Facial nerve palsy following administration of COVID-19 mRNA vaccines: analysis of self-report database: <https://www.sciencedirect.com/science/article/pii/S1201971221007049>
134. Neurological symptoms and neuroimaging alterations related to COVID-19 vaccine: cause or coincidence: <https://www.sciencedirect.com/science/article/pii/S0899707121003557>.

135. *New-onset refractory status epilepticus after ChAdOx1 nCoV-19 vaccination:*
<https://www.sciencedirect.com/science/article/pii/S0165572821001569>
136. *Acute myelitis and ChAdOx1 nCoV-19 vaccine: coincidental or causal association:*
<https://www.sciencedirect.com/science/article/pii/S0165572821002137>
137. *Bell's palsy and SARS-CoV-2 vaccines: an unfolding story:*
<https://www.sciencedirect.com/science/article/pii/S1473309921002735>
138. *Bell's palsy after the second dose of the Pfizer COVID-19 vaccine in a patient with a history of recurrent Bell's palsy:*
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139. *Acute-onset central serous retinopathy after immunization with COVID-19 mRNA vaccine:*
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140. *Bell's palsy after COVID-19 vaccination: case report:*
<https://www.sciencedirect.com/science/article/pii/S217358082100122X>.
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Sogar ein Leiharbeiter würde bei so viel Kritik von allen Seiten der Wissenschaft die Impfungen gegen Covid-19 kritisch hinterfragen. Die österreichische Regierung hat ganz anders gehandelt und einen Impfpflicht eingeführt. Da werden Menschen trotz dieses Wissens über die weitreichende Kritik seitens der Wissenschaftler zur Impfung gezwungen. Viele Menschen berichten darüber, dass sie trotz viel Angst und gegen den freien Willen sich gegen Corona impfen waren, weil sie sich die angedrohten Strafen nicht leisten können oder um ihre Existenz bangen.

Diese Anzahl von kritischen Studien lässt auch an den Behauptungen „die Impfung sei sicher“ in der Werbung der Regierung und der Landesregierungen zweifeln. Die Menge der gemeldeten Nebenwirkungen (siehe VAERS und EMA-Datenbank) ist erschreckend, dabei wissen wir, dass nur 6 % der Nebenwirkungen gemeldet werden. Seit den verstörenden Chats der „Ärzte gegen Covid-19“-Facebook-Gruppe weißt die Öffentlichkeit auch, dass einige Ärzte die Nebenwirkungen gar nicht melden.

Bereits viel wurde über Acquired Immunodeficiency Syndrome (AIDS) verursacht durch die Spike-Impfungen berichtet (genannt auch V-AIDS), dazu hat sich das Bundesministerium noch nicht geäußert.

In diesem Zusammenhang richten die unterfertigten Abgeordneten an den Bundesminister für Soziales, Gesundheit, Pflege und Konsumentenschutz folgende

Anfrage

- 1) Sind alle oben genannten Studien dem Bundesministerium bekannt?
 - a) Falls ja, warum wird trotzdem die Impfpflicht umgesetzt?
 - b) Falls ja, ist eine Impfpflicht in so einem Fall ethisch gerechtfertigt?
 - c) Falls nein, werden Sie anhand dieser Studien die Impfpflicht aussetzen?
- 2) Was schließend Sie aus der Anzahl der kritischen Studien?
- 3) Werden Sie darauf pochen das Impfpflichtgesetz abzuschaffen?
- 4) Werden Sie alle Daten aus den Studien in Österreich mit eigenen Studien überprüfen?
 - a) Falls ja, welche Wissenschaftler bzw. Institutionen bekommen den Auftrag?
 - b) Falls sich die Daten aus den internationalen Studien bestätigen, welche Rechte haben die durch die falsche Politik der Regierung geschädigte Personen?
- 5) Welche Rechte haben bereits jetzt die Opfer der Nebenwirkungen der Corona-Impfstoffe?
- 6) Sind alle Daten und Fakten in diesem Video <https://rumble.com/vukdea-v-aids.html> dem Bundesministerium bekannt?
- 7) Wie beurteilen Sie das Risiko von V-AIDS?
- 8) Werden alle Geboosterten zum AIDS-Test aufgefordert (so ähnlich wie es mit den Corona-Impfungen passiert ist)?
- 9) Welche negativen Auswirkungen werden die Corona-Impfungen auf die Gesundheit der Bevölkerung kurzfristig haben?
- 10) Welche negativen Auswirkungen werden die Corona-Impfungen auf die Gesundheit der Bevölkerung langfristig haben?
- 11) Die sicherste und verlässlichste Immunität ist die natürlich erworbene Immunität, warum ist diese nur für 180 Tage anerkannt und nicht anhand eines Antikörpertests, so lange bis Antikörper vorhanden sind, berücksichtigt?
- 12) Welche politischen Konsequenzen werden Sie bzw. das Bundesministerium daraus ziehen, falls die Corona-Impfungen die Gesundheit der Bevölkerung beeinträchtigen?
- 13) Welche gesetzlichen Konsequenzen werden sich daraus ableiten, falls die Corona-Impfungen die Gesundheit der Bevölkerung beeinträchtigen?