Bijlage : Referenties / Bronnen

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(*) The infection fatality rate of COVID-19 inferred from seroprevalence data by John P.A. Ioannidis - Departments of Medicine, of Epidemiology and Population Health, of Biomedical Data Science, and of Statistics and Meta-Research Innovation Center at Stanford (METRICS), Stanford University, Stanford, CA, USA

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3. Search VAERS data: https://vaers.hhs.gov/data.html

4. There were a lot of “unknown age” VAERS death reports—sometimes dozens or even hundreds per year. Therefore, 1/3 of the unknown age reports were added to each of the 3 age groups of 0-17, 18-64 and 65+.

5. US Census Bureau data was used for the years 2014-2020. For 2021, the 2020 population estimates were used.

6. 2014: https://data.census.gov/cedsci/table?q=census%20age%202014-2020 HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020&tid=ACSST1Y2014.S0101" HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020 HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020&tid=ACSST1Y2014.S0101"& HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020&tid=ACSST1Y2014.S0101"tid=ACSST1Y2014.S0101" HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020&tid=ACSST1Y2014.S0101"HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020 HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020&tid=ACSST1Y2014.S0101" HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020 HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020&tid=ACSST1Y2014.S0101"& HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020&tid=ACSST1Y2014.S0101"tid=ACSST1Y2014.S0101" HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020&tid=ACSST1Y2014.S0101"& HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020&tid=ACSST1Y2014.S0101" HYPERLINK "https://data.census.gov/cedsci/table?q=census%20age%202014-2020 HYPERLINK

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12. 2020: https://www.census.gov/data/tables/2020/demo/popest/2020-demographic-analysis-tables.html

13. Age data was consolidated into 3 uniform groups of Age 0-17, Age 18-64 & Age 65+. The Census Bureau uses a 0-19 age range, and no adjustments were made for that.

14. The CDC's estimated rate of flu vaccination for 2010-2020 was used to estimate the rate of all vaccinations. https://www.cdc.gov/flu/fluvaxview/coverage-1920estimates.htm

15. % vaccinated in each age group for flu was used to estimate the rate of vaccination per the CDC's vaccine schedule for non-COVID-19 vaccines.

16. Minimum recommended vaccines for each age group were divided among the years in the age group to estimate yearly vaccine consumption:

17. Age 0-17: 18 flu shots + 35 other shots = 53 / 18 = 2.94 per year.

18. Age 18-64: 45 yrs, 45 flu shots + 12 more recommended for everyone (18 more for some) = 45 + 12 = 57 / 45 = 1.24 per year.

19. Age 65+: 15 yrs: 15 flu shots + 5 more recommended for all (18 more recommended for some) = 15 + 5 = 20 / 15= 1.33 per year.

20. CDC's child and adolescent vaccine schedule: https://www.cdc.gov/vaccines/schedules/hcp/imz/child-adolescent.html

21. CDC's adult vaccine schedule: https://www.cdc.gov/vaccines/schedules/hcp/imz/adult.html

22. For COVID-19 vaccines I used the total # administered in each age group and estimated 5% were given in 2020 and 95% were given in 2021. https://covid.cdc.gov/covid-data-tracker/#vaccination-demographic

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bijwerkingen van vaccinaties bij jongeren

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1* https://www.ema.europa.eu/en/documents/product-information/comirnaty-epar-product-information_en.pdfOpen

2* https://www.reuters.com/world/middle-east/israel-sees-probable-link-between-pfizer-vaccine-small-number myocarditis-cases-2021-06-01/

3* https://www.dailymail.co.uk/news/article-9720151/FDA-add-warning-Pfizer-Moderna-vaccines.html

4* https://www.lareb.nl/news/ontsteking-van-de-hartspier-en-hartzakje-bijwerking-van-pfizer-en-moderna vaccin

5* https://childrenshealthdefense.org/defender/dr-mike-yeadon-rfk-jr-the-defender-podcast-safety-mrna vaccine-technology/

6* https://www.reuters.com/business/healthcare-pharmaceuticals/exclusive-who-estimates-covid-19-boosters needed-yearly-most-vulnerable-2021-06-24/

7* https://www.thelancet.com/journals/lanmic/article/PIIS2666-5247(21)00069-0/fulltext

8* https://www.ema.europa.eu/en/documents/product-information/comirnaty-epar-product-information_en.pdfOpen

9* https://www.who.int/bulletin/online_first/BLT.20.265892.pdf

10* https://www.rivm.nl/coronavirus-covid-19/kinderen

11* <https://www.rivm.nl/coronavirus-covid-19/grafieken De grafiek geeft de leeftijdscategorie 10 t/m> 19 jaar aan.

12* https://nl.wikipedia.org/wiki/Virus_(biologie)

https://factcheckvaccine.com/2021/06/who-children-should-not-be-vaccinated-for-the-moment-june-22-2021/

https://www.mdpi.com/2076-393X/9/7/693 - The Safety of COVID-19 Vaccinations—We Should Rethink the Policy
by Harald Walach 1,2,3,*,Rainer J. Klement 4OrcID andWouter Aukema 5OrcID

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4. Department of Radiation Oncology, Leopoldina Hospital, 97422 Schweinfurt, Germany
5. Independent Data and Pattern Scientist, Brinkenbergweg 1, 7351 BD Hoenderloo, The Netherlands

*
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https://vernoncoleman.org/articles/how-many-people-are-vaccines-killing

https://stichtingvaccinvrij.nl/wp-content/uploads/2021/06/De-korte-en-langetermijnbijwerkingen-van-de-covidvaccinaties-door-Johan-van-Lier-juni-2021.pdf

Professor en Nobelprijswinnaar **Luc Montagnier** : covid-vaccin kan leiden tot slopende 'Neurodegeneratieve ziekten' :

https://scivisionpub.com/pdfs/covid19-rna-based-vaccines-and-the-risk-of-prion-disease-1503.pdf

Meeting CDC 10 juni : VRBPAC-06.10.21-Meeting-Presentation-COVID19-Vaccine-Safety-Updates)

https://dailyexpose.co.uk/2021/06/24/crimes-against-humanity-uk-government-release-21st-report-on-adverse-reactions-to-the-covid-vaccines/

SARS-CoV-2 mRNA Vaccine (BNT162, PF-07302048) - 2.6.4 Summary of pharmacokinetic study

COVID-19 RNA Based Vaccines and the Risk of Prion Disease

Classen Immunotherapies, Inc., 3637 Rockdale Road, Manchester,

MD 21102, E-mail: classen@vaccines.net.

J. Bart Classen, MD*

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J. Bart Classen, MD* - Microbiology & Infectious diseases

COVID-19 Vaccine Associated Parkinson's Disease, A Prion Disease Signal

in the UK Yellow Card Adverse Event Database

Classen Immunotherapies, Inc., 3637 Rockdale Road, Manchester,

MD 21102, E-mail: classen@vaccines.net.

J. Bart Classen, MD* - Journal of Medical - Clinical Reasarch & Reviews

ADE studie

https://pubmed.ncbi.nlm.nih.gov/16214268/

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Letter of Support - Robert W Malone, MD, M to Dr.-B-Bridle

Supplementary Appendix to Olliaro P, Torreele E, Vaillant M. COVID-19 vaccine efficacy and (The Lancet)

mail Dr. Fauci NIH-NIAID dd 16 03 2020 over effectiviteit hydroxychoroquine

Supplementary Appendix to Olliaro P, Torreele E, Vaillant M. COVID-19 vaccine efficacy and (The Lancet)

NIH-Moderna-Confidential-Agreements

Pfizer-bio-distribution-confidential-document-translated-to-english -Summary of pharmacokinetic study

Inzake de mondmaskers

1* advies van de WHO van 5 juni 2020 "*However, taking into account the available studies evaluating pre- and asymptomatic transmission, a growing compendium of observational evidence on the use of masks by the general public in several countries, individual values and preferences, as well as the difficulty of physical distancing in many contexts, WHO has updated its guidance to advise that to prevent COVID-19 transmission effectively in areas of community transmission, governments should*

encourage the general public to wear masks in specific situations and settings as part of a comprehensive approach to suppress SARS-CoV-2 transmission."

2* advies van de WHO van 5 juni 2020 "*Results from cluster randomized controlled trials on the use of masks among young adults living in university residences in the United States of America indicate that face masks may reduce the rate of influenza-like illness, but showed no impact on risk of laboratory-confirmed influenza.(62, 63) At present, there is no direct evidence (from studies on COVID-19 and in healthy people in the community) on the effectiveness of universal masking of healthy people in the community to prevent infection with respiratory viruses, including COVID-19*."

3* advies van de WHO van 5 juni 2020 "*A recent meta-analysis of these observational studies, with the intrinsic biases of observational data, showed that neither disposable surgical masks nor reusable 12–16-layer cotton masks were associated with protection of healthy individuals within households and among contacts of cases*."

https://www.artsenvoorvrijheid.be/blog/2020/11/14/mondmaskers-geven-wel-hypercapnie-door-dr-hilde-de-smet/

Dr. Harkinson

https://www.thelancet.com/journals/lanres/article/PIIS2213-2600(17)30229-1/fulltext

Denis G. Rancourt, PhD Researcher, Ontario Civil Liberties Association :

https://archive.org/details/covid-censorship-at-research-gate-2/ April 2020 Summary /

https://muchadoaboutcorona.ca/wp-content/uploads/2020/07/masks-dont-work-rancourt.pdf

https://www.thieme-connect.com/products/ejournals/html/10.1055/a-1174-6591 -Mund-Nasen-Schutz in der öffentlichkeit - Keine Hinweise für eien Wirksamkeit, Ines Kapstein

Andere

FAGG Lijst Bijwerkingen na vaccinatie tegen covid- 19 /verduidelijking rond het melden van bijwerkingen na vaccinatie tegen COVID-19 - AFMPS/FAGG (lijst bijwerkingen FAGG)

Informatie verstrekt onder het gezag van het FAGG/Rechtstreekse mededeling aan de gezondheidszorgbeoefenaars/VAXZEVRIA/COVID-19 Vaccine AstraZeneca: ***Contra-indicatie bij personen met een voorgeschiedenis van capillair leksyndroom (CLS)***

What Ingredients are in the COVID-19 Vaccine? ct.gov/covidvaccin /DPH

Safety Data Sheet SM-102 Safety (Cayman Chemical)

Pre-vaccination Checklist for covid- 19 vaccines DPH VAMS

SARS-CoV-2-Criminal-Malfeasance-2 - Open Demand Letter (The Canadian Peoples Union NF) to Mr. Lametti