

# Medical Censorship & Harms of Lockdowns (Sources)

\*note: this document is downloadable so that if any censorship occurs, you still have access to these links at any time\*

\*\*this is not an exhaustive list of news & peer-reviewed articles and is only up-to-date as of February 2021. Much additional research is coming out continuously.

## Peer-Reviewed Articles

- “Early Outpatient Treatment of Symptomatic, High-Risk COVID-19 Patients That Should Be Ramped Up Immediately as Key to the Pandemic Crisis” <https://academic.oup.com/aje/article/189/11/1218/5847586>
- “Real-time PCR-based SARS-CoV-2 detection in Canadian laboratories” <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7219382/pdf/main.pdf>
- Frontiers in Cellular and Infection Microbiology - “Is the “Common Cold” Our Greatest Ally in the Battle Against SARS-CoV-2?” <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7775357/>
- Nature Immunology - “Vitamin D controls T cell antigen receptor signaling and activation of human T cells” <https://www.nature.com/articles/ni.1851>
- Cell - Article - “Targets of T Cell Responses to SARS-CoV-2 Coronavirus in Humans with COVID-19 Disease and Unexposed Individuals” [https://www.cell.com/cell/fulltext/S0092-8674\(20\)30610-3](https://www.cell.com/cell/fulltext/S0092-8674(20)30610-3)
- “Robust T cell immunity in convalescent individuals with asymptomatic or mild COVID-19” <https://www.biorxiv.org/content/10.1101/2020.06.29.174888v1>
  - peer-reviewed publish in Cell doi: 10.1016/j.cell.2020.08.017
- The Lancet - EClinicalMedicine - “A country level analysis measuring the impact of government actions, country preparedness and socioeconomic factors on COVID-19 mortality and related health outcomes” [https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370\(20\)30208-X/fulltext](https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370(20)30208-X/fulltext)
- Cell Reports Medicine “Comprehensive analysis of T cell immunodominance and immunoprevalence of SARS-CoV-2 epitopes in COVID-19 cases” [https://www.cell.com/cell-reports-medicine/fulltext/S2666-3791\(21\)00015-X#%20](https://www.cell.com/cell-reports-medicine/fulltext/S2666-3791(21)00015-X#%20)
- Official Journal of the American Academy of Pediatrics “Suicide Ideation and Attempts in a Pediatric Emergency Department Before and During COVID-19” <https://pediatrics.aappublications.org/content/early/2021/02/04/peds.2020-029280>
- Frontiers in Public Health “Covid-19 Mortality: A Matter of Vulnerability Among Nations Facing Limited Margins of Adaptation” <https://www.frontiersin.org/articles/10.3389/fpubh.2020.604339/full>
- European Journal of Clinical Investigation “Assessing mandatory stay-at-home and business closure effects on the spread of COVID-19” <https://onlinelibrary.wiley.com/doi/10.1111/eci.13484>
- Clinical Infectious Diseases “Predicting Infectious Severe Acute Respiratory Syndrome Coronavirus 2 From Diagnostic Samples” <https://academic.oup.com/cid/article/71/10/2663/5842165>
- BMC Medical Ethics “Teaching seven principles for public health ethics: towards a curriculum for a short course on ethics in public health programmes” <https://bmcomedethics.biomedcentral.com/articles/10.1186/1472-6939-15-73>
- Scientific Reports “Older adults lack SARS CoV-2 cross-reactive T lymphocytes directed to human coronaviruses OC43 and NL63” <https://www.nature.com/articles/s41598-020-78506-9>
- The American Journal of Clinical Nutrition “Habitual use of vitamin D supplements and risk of coronavirus disease 2019 (COVID-19) infection: a prospective study in UK Biobank” <https://academic.oup.com/ajcn/advance-article/doi/10.1093/ajcn/nqaa381/6123965>
- Journal of Health and Social Behaviour “Social Relationships and Health: A Flashpoint for Health Policy” <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3150158/>
- International Journal of Infectious Diseases “Pre-existing T-cell immunity to SARS-CoV-2 in unexposed healthy controls in Ecuador, as detected with a COVID-19 Interferon-Gamma Release Assay” <https://pubmed.ncbi.nlm.nih.gov/33582369/>
- Reviews in Cardiovascular Medicine “Multifaceted highly targeted sequential multidrug treatment of early ambulatory high-risk SARS-CoV-2 infection (COVID-19)”

- <https://rcm.imrpess.com/EN/10.31083/j.rcm.2020.04.264>
- Psychiatry Research “Projected increases in suicide in Canada as a consequence of COVID-19”  
<https://www.sciencedirect.com/science/article/abs/pii/S0165178120310386>
  - Centre for Evidence-Based Medicine “Are you infectious if you have a positive PCR test result for COVID-19?” <https://www.cebm.net/covid-19/infectious-positive-pcr-test-result-covid-19/>
    - alternate link <https://www.medrxiv.org/content/10.1101/2020.08.04.20167932v4>
    - Now published in *Clinical Infectious Diseases* doi: [10.1093/cid/ciaa1764](https://doi.org/10.1093/cid/ciaa1764)
  - Journal of Public Economics. “Covid-19, lockdowns and well-being: Evidence from Google Trends”  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7703221/>
  - Nature – “SARS-CoV-2-specific T cell immunity in cases of COVID-19 and SARS, and uninfected controls”  
<https://www.nature.com/articles/s41586-020-2550-z>
  - Science Immunology “SARS-CoV-2 T cell immunity: Specificity, function, durability, and role in protection”  
<https://immunology.sciencemag.org/content/immunology/5/49/eabd6160.full.pdf>
  - Nature “Post-lockdown SARS-CoV-2 nucleic acid screening in nearly ten million residents of Wuhan, China”  
<https://www.nature.com/articles/s41467-020-19802-w>
  - Scientific Reports “Autumn COVID-19 surge dates in Europe correlated to latitudes, not to temperature-humidity, pointing to vitamin D as a contributing factor”  
<https://www.nature.com/articles/s41598-021-81419-w>
  - Journal of Leukocyte Biology “Role of vitamin D in regulating COVID-19 severity – An immunological perspective”  
<https://jlb.onlinelibrary.wiley.com/doi/10.1002/JLB.4COVR1020-698R>
  - Scientific Reports “Analysis of vitamin D level among asymptomatic and critically ill COVID-19 patients and its correlation with inflammatory markers”  
<https://www.nature.com/articles/s41598-020-77093-z>
  - Experimental Immunology “SARS-CoV-2-Associated T-Cell Responses in the Presence of Humoral Immunodeficiency”  
<https://www.karger.com/Article/FullText/514193>
  - Nature – Article “SARS-CoV-2-reactive T cells in healthy donors and patients with COVID-19”  
<https://www.nature.com/articles/s41586-020-2598-9>
  - Immunity – Article “COVID-19 immune signatures reveal stable antiviral T cell function despite declining humoral responses” [https://www.cell.com/immunity/fulltext/S1074-7613\(21\)00031-5](https://www.cell.com/immunity/fulltext/S1074-7613(21)00031-5)

## Other Evidence-based Articles

- Cell - Trends in Immunology - Opinion - “T Cells: Warriors of SARS-CoV-2 Infection”  
[https://www.cell.com/trends/immunology/fulltext/S1471-4906\(20\)30260-X](https://www.cell.com/trends/immunology/fulltext/S1471-4906(20)30260-X)
- The American Journal of Medicine - Review - “Pathophysiological Basis and Rationale for Early Outpatient Treatment of SARS-CoV-2 (COVID-19) Infection”  
[https://www.amjmed.com/article/S0002-9343\(20\)30673-2/fulltext](https://www.amjmed.com/article/S0002-9343(20)30673-2/fulltext)
- Science Direct / The American Journal of Medicine “Pathophysiological Basis and Rationale for Early Outpatient Treatment of SARS-CoV-2 (COVID-19) Infection”  
<https://www.sciencedirect.com/science/article/pii/S0002934320306732>
- Cambridge University Press “Public Health Lessons Learned From Biases in Coronavirus Mortality Overestimation”  
<https://www.cambridge.org/core/journals/disaster-medicine-and-public-health-preparedness/article/public-health-lessons-learned-from-biases-in-coronavirus-mortality-overestimation/7ACD87D8FD2237285EB667BB28DCC6E9>
- BMJ Open – Observational Study – “Examining the impacts of the COVID-19 pandemic on family mental health in Canada: findings from a national cross-sectional study” <https://pubmed.ncbi.nlm.nih.gov/33436472/>
- BMJ Editor’s Choice “Covid-19: The lost lessons of Tamiflu” <https://www.bmj.com/content/371/bmj.m4701>
- The American Journal of Medicine – Review - “Pathophysiological Basis and Rationale for Early Outpatient Treatment of SARS-CoV-2 (COVID-19) Infection”  
<https://www.sciencedirect.com/science/article/pii/S0002934320306732>

- European Journal of Clinical Investigation – Commentary - “Global perspective of COVID-19 epidemiology for a full-cycle pandemic” <https://onlinelibrary.wiley.com/doi/10.1111/eci.13423>
- The New England Journal of Medicine – Correspondence - “Open Schools, Covid-19, and Child and Teacher Morbidity in Sweden” <https://www.nejm.org/doi/full/10.1056/NEJMc2026670>
- BMJ Feature “Covid-19: the problems with case counting” <https://www.bmj.com/content/370/bmj.m3374>
- BMJ Exclusive “Covid-19: Mass testing is inaccurate and gives false sense of security, minister admits” <https://www.bmj.com/content/371/bmj.m4916>
- JAMA Network – Research Letter “Assessment of SARS-CoV-2 RNA Test Results Among Patients Who Recovered From COVID-19 With Prior Negative Results” <https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/2773053>
- BMJ Feature “Covid-19 vaccine trials cannot tell us if they will save lives” <https://www.bmj.com/company/newsroom/covid-19-vaccine-trials-cannot-tell-us-if-they-will-save-lives/>
- BMJ Opinion “Peter Doshi: Pfizer and Moderna’s “95% effective” vaccines—let’s be cautious and first see the full data” <https://blogs.bmj.com/bmj/2020/11/26/peter-doshi-pfizer-and-modernas-95-effective-vaccines-lets-be-cautious-and-first-see-the-full-data/>
- BMJ Opinion “Peter Doshi: Pfizer and Moderna’s “95% effective” vaccines—we need more details and the raw data” <https://blogs.bmj.com/bmj/2021/01/04/peter-doshi-pfizer-and-modernas-95-effective-vaccines-we-need-more-details-and-the-raw-data/>
- The New England Journal of Medicine Correspondence - “Open Schools, Covid-19, and Child and Teacher Morbidity in Sweden” <https://www.nejm.org/doi/full/10.1056/NEJMc2026670>
- The Lancet – Correspondence - “Calling for benefit–risk evaluations of COVID-19 control measures” [https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(21\)00193-8/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(21)00193-8/fulltext)
- BMJ Editorials “Are we underestimating seroprevalence of SARS-CoV-2?” <https://www.bmj.com/content/370/bmj.m3364>
- BMJ Feature “Covid-19: Do many people have pre-existing immunity?” <https://www.bmj.com/content/370/bmj.m3563>
- JAMA Network- Viewpoint “COVID-19 and the Path to Immunity” <https://jamanetwork.com/journals/jama/fullarticle/2770758>
- Int J Forecast “Forecasting for COVID-19 has failed” <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7447267/>
- Clinical Infectious Diseases “To Interpret the SARS-CoV-2 Test, Consider the Cycle Threshold Value” <https://academic.oup.com/cid/article/71/16/2252/5841456>
- Clinical Infectious Diseases – Corrected Proof - “Correlation Between 3790 Quantitative Polymerase Chain Reaction–Positives Samples and Positive Cell Cultures, Including 1941 Severe Acute Respiratory Syndrome Coronavirus 2 Isolates” <https://academic.oup.com/cid/advance-article/doi/10.1093/cid/ciaa1491/5912603>
- American Institute for Economic Research “Lockdowns Do Not Control the Coronavirus: The Evidence” <https://www.aier.org/article/lockdowns-do-not-control-the-coronavirus-the-evidence/>
- American Institute for Economic Research “Cost of Lockdowns: A Preliminary Report” <https://www.aier.org/article/cost-of-us-lockdowns-a-preliminary-report/>
- Inference International Review of Science “On the Futility of Contact Tracing” <https://inference-review.com/article/on-the-futility-of-contact-tracing>

## Preliminary Publications

- “SARS-CoV-2 T-cell epitopes define heterologous and COVID-19-induced T-cell recognition” <https://www.researchsquare.com/article/rs-35331/v1>
- National Bureau of Economic Research “The Long-Term Impact of the COVID-19 Unemployment Shock on Life Expectancy and Mortality Rates” (Working Paper) <https://www.nber.org/papers/w28304>
- “COVID-19: Rethinking the Lockdown Groupthink” <https://www.preprints.org/manuscript/202010.0330/v1>
- “SARS-CoV-2 viral load distribution in different patient populations and age groups reveals that viral loads

- increase with age.” <https://www.medrxiv.org/content/10.1101/2021.01.15.21249691v1.full.pdf>
- “Pre-existing T-cell immunity to SARS-CoV-2 in unexposed healthy controls in Ecuador, as detected with a COVID-19 Interferon-Gamma Release Assay” <https://pubmed.ncbi.nlm.nih.gov/33582369/>
  - Centre for Evidence-Based Medicine “When is Covid, Covid?” <https://www.cebm.net/covid-19/when-is-covid-covid/>
  - medRxiv “The impact of host resistance on cumulative mortality and the threshold of herd immunity for SARS-CoV-2” <https://www.medrxiv.org/content/10.1101/2020.07.15.20154294v2>
  - medRxiv “COVID-19 transmission in educational institutions August to December 2020 Germany: a study of index cases and close contact cohorts” <https://www.medrxiv.org/content/10.1101/2021.02.04.21250670v2>
  - medRxiv “SARS-CoV-2 viral load distribution in different patient populations and age groups reveals that viral loads increase with age.” <https://www.medrxiv.org/content/10.1101/2021.01.15.21249691v1.full.pdf>

## Systematic literature review and meta-analyses

- Ivermectin is effective for COVID-19: real-time meta analysis of 42 studies <https://ivmmeta.com/>
- “Risk factors of critical & mortal COVID-19 cases: A systematic literature review and meta-analysis” <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7177098/>
- “Hydroxychloroquine is protective to the heart, not harmful: a systematic review” <https://www.sciencedirect.com/science/article/pii/S2052297520300998>
- The Lancet “SARS-CoV-2, SARS-CoV, and MERS-CoV viral load dynamics, duration of viral shedding, and infectiousness: a systematic review and meta-analysis” [https://www.thelancet.com/journals/lanmic/article/PIIS2666-5247\(20\)30172-5/fulltext](https://www.thelancet.com/journals/lanmic/article/PIIS2666-5247(20)30172-5/fulltext)
- JAMA Network – Original Investigation “Household Transmission of SARS-CoV-2 A Systematic Review and Meta-analysis” <https://jamanetwork.com/journals/jamanetworkopen/fullarticle/2774102>

## Relevant Retractions

- “Retraction: Cardiovascular Disease, Drug Therapy, and Mortality in Covid-19. N Engl J Med. DOI: 10.1056/NEJMoa2007621” <https://www.nejm.org/doi/full/10.1056/nejmc2021225>
- “Retraction—Hydroxychloroquine or chloroquine with or without a macrolide for treatment of COVID-19: a multinational registry analysis” [https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(20\)31324-6/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)31324-6/fulltext)

## UN/CDC/WHO/UNICEF press releases etc.

- UN “Amid Threat of Catastrophic Global Famine, COVID-19 Response Must Prioritize Food Security, Humanitarian Needs, Experts Tell General Assembly” <https://www.un.org/press/en/2020/ga12294.doc.htm>
- UNICEF “150 million additional children plunged into poverty due to COVID-19, UNICEF, Save the Children say” <https://www.unicef.org/press-releases/150-million-additional-children-plunged-poverty-due-covid-19-unicef-save-children>
- UNICEF “Impact of COVID-19 on multidimensional child poverty” <https://data.unicef.org/resources/impact-of-covid-19-on-multidimensional-child-poverty/>
- UN Meetings Coverage “Amid Threat of Catastrophic Global Famine, COVID-19 Response Must Prioritize Food Security, Humanitarian Needs, Experts Tell General Assembly” <https://www.un.org/press/en/2020/ga12294.doc.htm>
- WHO Info Notice “Nucleic acid testing (NAT) technologies that use polymerase chain reaction (PCR) for detection of SARS-CoV-2” <https://www.who.int/news/item/20-01-2021-who-information-notice-for-ivd-users-2020-05>

- UK Government Press Release “At-risk groups to receive free winter supply of vitamin D”  
<https://www.gov.uk/government/news/at-risk-groups-to-receive-free-winter-supply-of-vitamin-d>
- CDC – Pandemic Planning Scenarios Summary of Recent Changes – Updates as of September 10, 2020  
<https://www.cdc.gov/coronavirus/2019-ncov/hcp/planning-scenarios.html>
- WHO Basic Documents 49<sup>th</sup> Edition 2020 (Constitution of WHO 2020 etc)  
[https://apps.who.int/gb/bd/pdf\\_files/BD\\_49th-en.pdf](https://apps.who.int/gb/bd/pdf_files/BD_49th-en.pdf)
- CDC “Excess Deaths Associated with COVID-19 Provisional Death Counts for Coronavirus Disease (COVID-19)”  
[https://www.cdc.gov/nchs/nvss/vsrr/covid19/excess\\_deaths.htm](https://www.cdc.gov/nchs/nvss/vsrr/covid19/excess_deaths.htm)
- Public Health Agency of Sweden “Covid-19 in schoolchildren, A comparison between Finland and Sweden”  
<https://www.folkhalsomyndigheten.se/contentassets/c1b78bffbde4a7899eb0d8ffdb57b09/covid-19-school-aged-children.pdf>
- WHO 2019 “Global Influenza Programme, Non-pharmaceutical public health measures for mitigating the risk and impact of epidemic and pandemic influenza”  
<https://apps.who.int/iris/bitstream/handle/10665/329438/9789241516839-eng.pdf>

## Canada-specific Data & Government info

- Ontario COVID-19 “All Ontario: Case numbers and spread”  
<https://covid-19.ontario.ca/data>
- Ontario Ministry of Health – Case Definition COVID-19 as of Feb 18 2021  
[http://www.health.gov.on.ca/en/pro/programs/publichealth/coronavirus/docs/2019\\_case\\_definition.pdf](http://www.health.gov.on.ca/en/pro/programs/publichealth/coronavirus/docs/2019_case_definition.pdf)
- The Canadian Pandemic Influenza Plan for the Health Sector (2006)  
[https://www.longwoods.com/articles/images/Canada\\_Pandemic\\_Influenza.pdf](https://www.longwoods.com/articles/images/Canada_Pandemic_Influenza.pdf)
- Statistics Canada – selected grouped causes of death, by month Jan – Sept 2020  
<https://www150.statcan.gc.ca/t1/tbl1/en/cv.action?pid=1310078501>
- Statistics Canada – selected grouped causes of death, by week Oct – Dec 2020  
<https://www150.statcan.gc.ca/t1/tbl1/en/cv.action?pid=1310081001>
- Statistics Canada – Estimates of population (2016 Census and administrative data) - 2019  
<https://www150.statcan.gc.ca/t1/tbl1/en/tv.action?pid=1710013401>
- Ontario Data Catalogue “Status of COVID-19 cases in Ontario”  
<https://data.ontario.ca/dataset/status-of-covid-19-cases-in-ontario/resource/ed270bb8-340b-41f9-a7c6-e8ef587e6d11>
- Public Health Ontario “Ontario COVID-19 Data Tool”  
<https://www.publichealthontario.ca/en/data-and-analysis/infectious-disease/covid-19-data-surveillance/covid-19-data-tool>
- Ontario COVID-19 “COVID-19: Epidemiologic summaries from Public Health Ontario”  
<https://covid-19.ontario.ca/covid-19-epidemiologic-summaries-public-health-ontario>
- Statistics Canada – Health Reports “Food insecurity and mental health during the COVID-19 pandemic”  
<https://www150.statcan.gc.ca/n1/pub/82-003-x/2020012/article/00001-eng.htm>
- Government of Canada “FluWatch annual report: 2018-19 influenza season”  
<https://www.canada.ca/en/public-health/services/publications/diseases-conditions/fluwatch/2018-2019/annual-report.html>
- Government of Canada “Coronavirus disease 2019 (COVID-19): Epidemiology update”  
<https://health-infobase.canada.ca/covid-19/epidemiological-summary-covid-19-cases.html>
- Government of Canada “Canadian Pandemic Influenza Preparedness: Planning Guidance for the Health Sector”  
<https://www.canada.ca/content/dam/phac-aspc/migration/phac-aspc/cpip-pclcpi/assets/pdf/report-rapport-02-2018-eng.pdf>

## News Articles

- CBC “Oncologist fears ‘tsunami of cancer’ after COVID-19 lockdowns limited screening”

- <https://www.cbc.ca/news/health/cancer-tsunami-screening-delays-covid-1.5844708>
- Unherd “Inside the Zero Covid campaign”  
<https://unherd.com/2021/02/inside-the-zero-covid-campaign/>
- NPR “Peru Locked Down Early. Now It Battles One Of The Worst Coronavirus Outbreaks”  
<https://www.npr.org/2020/09/08/907084962/peru-locked-down-early-now-it-battles-one-of-the-worst-coronavirus-outbreaks>
- Telegraph “Peru has the toughest lockdown in the world and still ended up with the worst fatality rate”  
<https://www.telegraph.co.uk/news/2020/10/18/peru-has-toughest-lockdown-world-still-ended-worst-fatality/>
- Telegraph “More than one million more women and children globally could die as pandemic diverts health services”  
<https://www.telegraph.co.uk/global-health/women-and-girls/million-women-children-globally-could-die-pandemic-diverts-health/>
- Telegraph “Unicef warns lockdown could kill more than Covid-19 as model predicts 1.2 million child deaths”  
<https://www.telegraph.co.uk/global-health/science-and-disease/unicef-warns-lockdown-could-kill-covid-19-model-predicts-12/>
- Toronto Sun “OPINION: Canada's COVID-19 strategy is an assault on the working class”  
<https://torontosun.com/opinion/columnists/opinion-canadas-covid-19-strategy-is-an-assault-on-the-working-class>
- Telegraph “We need dissenting voices in the lockdown debate more than ever”  
<https://www.telegraph.co.uk/politics/2021/02/04/need-dissenting-voices-lockdown-debate-ever/>
- CTV News “Kids are not all right’: Mental health among Ontario children deteriorating”  
<https://toronto.ctvnews.ca/kids-are-not-all-right-mental-health-among-ontario-children-deteriorating-1.5292729>
- AP News “Virus-linked hunger tied to 10,000 child deaths each month”  
<https://apnews.com/article/virus-outbreak-africa-ap-top-news-understanding-the-outbreak-hunger-5cbee9693c52728a3808f4e7b4965cbd>
- The Epoch Times “Developed Worlds Lockdowns May Be Catastrophic for Third World Poor”  
[https://www.theepochtimes.com/developed-worlds-lockdowns-may-be-catastrophic-for-third-world-poor\\_3466168.html](https://www.theepochtimes.com/developed-worlds-lockdowns-may-be-catastrophic-for-third-world-poor_3466168.html)
- Spiked “Poverty is soaring under lockdown”  
<https://www.spiked-online.com/2020/11/30/poverty-is-soaring-under-lockdown/>
- The Hill “Appropriate use of PCR needed for a focused response to the pandemic”  
<https://thehill.com/opinion/healthcare/536539-appropriate-use-of-pcr-needed-for-a-focused-response-to-pandemic>
- BBC “Covid: Free Vitamin D pills for 2.5 million vulnerable in England”  
<https://www.bbc.com/news/health-55108613>
- Portugal News “Court decides that quarantine in state of alert is illegal”  
<https://www.theportugalnews.com/news/2020-11-21/court-decides-that-quarantine-in-state-of-alert-is-illegal/56830>
- Spectator “Could mass testing for Covid-19 do more harm than good?”  
<https://www.spectator.co.uk/article/could-mass-testing-for-covid-19-do-more-harm-than-good->
- Telegraph “Let’s stop the continued self-destruction and test for Covid immunity”  
<https://www.telegraph.co.uk/politics/2020/09/17/stop-continued-self-destruction-test-covid-immunity/>
- National Herald India “COVID-19, lockdown, economic slowdown pushed millions of workers of informal sector to appalling poverty”  
<https://www.nationalheraldindia.com/india/covid-19-lockdown-economic-slowdown-pushed-millions-of-workers-of-informal-sector-to-appalling-poverty>
- Arutz Sheva 7 (IsraelNationalNews.com) “Prof. Udi Qimron: ‘History will judge the hysteria’”  
<https://www.israelnationalnews.com/News/News.aspx/285341>
- National Post “Ontario lockdown ‘not supported by strong science,’ says former chief medical officer of health”  
<https://nationalpost.com/news/canada/ontario-lockdown-not-supported-by-strong-science-says-former-chief-medical-officer-of-health>
- Calgary Herald “Corbella: Alberta man died from the lockdown, not COVID-19”

- <https://calgaryherald.com/opinion/columnists/corbella-alberta-man-died-from-the-lockdown-not-covid-19>
- Reaction “We may already have herd immunity – an interview with Professor Sunetra Gupta”  
<https://reaction.life/we-may-already-have-herd-immunity-an-interview-with-professor-sunetra-gupta/>
- True North “Ontario counts suicide victims as COVID-19 fatalities”  
<https://tnc.news/2020/12/13/ontario-counts-suicide-victims-as-covid-19-fatalities/>
- La Jolla Light “Immune system’s T cells can mount attacks against many coronavirus targets — even on new variants, LJI says”  
<https://www.lajollalight.com/news/story/2021-01-27/immune-systems-t-cells-can-mount-attacks-against-many-coronavirus-targets-even-on-new-variants-lji-says>
- Telegraph “Children’s mental health referrals hit record high as lockdowns and school closures bite”  
<https://www.telegraph.co.uk/news/2021/01/08/childrens-mental-health-referrals-hit-record-high-lockdowns/>
- Telegraph “Liberal democracy will be the biggest casualty of this pandemic”  
<https://www.telegraph.co.uk/news/2021/02/15/liberal-democracy-will-biggest-casualty-pandemic/>
- Edmonton Journal “Opinion: Lockdowns are the wrong response to COVID-19”  
<https://edmontonjournal.com/opinion/columnists/opinion-lockdowns-are-the-wrong-response-to-covid-19>
- The Wall Street Journal “The Case Against Covid Tests for the Young and Healthy”  
<https://www.wsj.com/articles/the-case-against-covid-tests-for-the-young-and-healthy-11599151722>
- King’s College London – News Centre “No evidence of change in symptoms from new coronavirus variant”  
<https://www.kcl.ac.uk/news/no-evidence-change-symptoms-new-coronavirus-variant>

## Websites

- The Great Barrington Declaration <http://www.gbdeclaration.org>
- <https://collateralglobal.org/>
  - “Collection of vetted, peer-reviewed studies covering the impact of the SARS-CoV-2 lockdown measures on health, education, the economy, and inequality.” <https://collateralglobal.org/research>
- Concerned Ontario Doctors <http://www.carenotcuts.ca>
- <https://c19study.com/>
  - Database of all HCQ COVID-19 related studies (currently 258 studies), as well as [Ivermectin](#) (63 studies), [Vitamin D](#) (54 studies), [Vitamin C](#) (5 studies), [Zinc](#) (7 studies), [PVP-I](#), [FLV](#) (2 studies), [REGN](#), [LY-CoV](#), and [Remdesivir](#) (8 studies)
- Website on the effects of lockdowns and activism options <https://endlockdowns.org>
- Covid-Context “A factual Leaflet adding useful context around Covid-19” <http://covid-context.com/index.html>

## Videos

- Video: “Prof Sunetra Gupta: Protect the vulnerable, don’t lock down again”  
<https://www.youtube.com/watch?v=nxrG4hW3q2s>