

Great Barrington Declaration

As infectious disease epidemiologists and public health scientists we have grave concerns about the damaging physical and mental health impacts of the prevailing COVID-19 policies, and recommend an approach we call Focused Protection.

[READ THE DECLARATION](#)

[SIGN THE DECLARATION](#)

937,000+
Signatures

[VIEW SIGNATURE MAP](#)

[FRANÇAIS](#)

[ESPAÑOL](#)

[DEUTSCH](#)

[РУССКИЙ](#)

[POLSKI](#)

[ΕΛΛΗΝΙΚΑ](#)

[PORTUGUÊS](#)

[ITALIANO](#)

[SVENSKA](#)

[עברית](#)

[DANSK](#)

[MAGYAR](#)

ՀԱՅԱՍՏԱՆԻ	ŘEČTINA
简体字	TÜRKÇE
NEDERLANDS	ÍSLENSKA
УКРАЇНСЬКИЙ	CATALÀ
한국어	BAHASA INDONESIA
СРПСКИ	БЪЛГАРСКИ
SUOMI	FØROYSKT
日本語	SUGBUANON
TAGALOG	أَرْدُو
ภาษาไทย	SLOVENŠČINA
ਪੰਜਾਬੀ	हिन्दी
ગુજરાતી	EESTI KEEL
EUSKARA	ESPERANTO
தமிழ்	LIETUVIŲ KALBA
NORSK	বাংলা

The Great Barrington Declaration

The Great Barrington Declaration – As infectious disease epidemiologists and public health scientists we have grave concerns about the damaging physical and mental health impacts of the prevailing COVID-19 policies, and recommend an approach we call Focused Protection.

Coming from both the left and right, and around the world, we have devoted our careers to protecting people. Current lockdown policies are producing devastating effects on short and long-term public health. The results (to name a few) include lower childhood vaccination

rates, worsening cardiovascular disease outcomes, fewer cancer screenings and deteriorating mental health – leading to greater excess mortality in years to come, with the working class and younger members of society carrying the heaviest burden. Keeping students out of school is a grave injustice.

Keeping these measures in place until a vaccine is available will cause irreparable damage, with the underprivileged disproportionately harmed.

Fortunately, our understanding of the virus is growing. We know that vulnerability to death from COVID-19 is more than a thousand-fold higher in the old and infirm than the young. Indeed, for children, COVID-19 is less dangerous than many other harms, including influenza.

As immunity builds in the population, the risk of infection to all – including the vulnerable – falls. We know that all populations will eventually reach herd immunity – i.e. the point at which the rate of new infections is stable – and that this can be assisted by (but is not dependent upon) a vaccine. Our goal should therefore be to minimize mortality and social harm until we reach herd immunity.

The most compassionate approach that balances the risks and benefits of reaching herd immunity, is to allow those who are at minimal risk of death to live their lives normally to build up immunity to the virus through natural infection, while better protecting those who are at highest risk. We call this Focused Protection.

Adopting measures to protect the vulnerable should be the central aim of public health responses to COVID-19. By way of example, nursing homes should use staff with acquired immunity and perform frequent testing of other staff and all visitors. Staff rotation should be minimized. Retired people living at home should have groceries and other essentials delivered to their home. When possible, they should meet family members outside rather than inside. A comprehensive and detailed list of measures, including approaches to multi-generational households, can be implemented, and is well within the scope and capability of public health professionals.

Those who are not vulnerable should immediately be allowed to resume life as normal. Simple hygiene measures, such as hand washing and staying home when sick should be practiced by everyone to reduce the herd immunity threshold. Schools and universities should be open for in-person teaching. Extracurricular activities, such as sports, should be resumed. Young low-risk adults should work normally, rather than from home. Restaurants and other businesses

should open. Arts, music, sport and other cultural activities should resume. People who are more at risk may participate if they wish, while society as a whole enjoys the protection conferred upon the vulnerable by those who have built up herd immunity.

On October 4, 2020, this declaration was authored and signed in Great Barrington, United States, by:

Dr. Martin Kulldorff, professor of medicine at Harvard University, a biostatistician, and epidemiologist with expertise in detecting and monitoring infectious disease outbreaks and vaccine safety evaluations.

Dr. Sunetra Gupta, professor at Oxford University, an epidemiologist with expertise in immunology, vaccine development, and mathematical modeling of infectious diseases.

Dr. Jay Bhattacharya, professor at Stanford University Medical School, a physician, epidemiologist, health economist, and public health policy expert focusing on infectious diseases and vulnerable populations.

SIGN THE DECLARATION

Co-signers

Medical and Public Health Scientists and Medical Practitioners

Dr. Alexander Walker, principal at World Health Information Science Consultants, former Chair of Epidemiology, Harvard TH Chan School of Public Health, USA

Dr. Andrius Kavaliunas, epidemiologist and assistant professor at Karolinska Institute, Sweden

Dr. Angus Dalglish, oncologist, infectious disease expert and professor, St. George's Hospital Medical School, University of London, England

Dr. Anthony J Brookes, professor of genetics, University of Leicester, England

Dr. Annie Janvier, professor of pediatrics and clinical ethics, Université de Montréal and Sainte-Justine University Medical Centre, Canada

Dr. Ariel Munitz, professor of clinical microbiology and immunology, Tel Aviv University, Israel

Dr. Boris Kotchoubey, Institute for Medical Psychology, University of Tübingen, Germany

Dr. Cody Meissner, professor of pediatrics, expert on vaccine development, efficacy, and safety. Tufts University School of Medicine, USA

Dr. David Katz, physician and president, True Health Initiative, and founder of the Yale University Prevention Research Center, USA

Dr. David Livermore, microbiologist, infectious disease epidemiologist and professor, University of East Anglia, England

Dr. Eitan Friedman, professor of medicine, Tel-Aviv University, Israel

Dr. Ellen Townsend, professor of psychology, head of the Self-Harm Research Group, University of Nottingham, England

Dr. Eyal Shahar, physician, epidemiologist and professor (emeritus) of public health, University of Arizona, USA

Dr. Florian Limbourg, physician and hypertension researcher, professor at Hannover Medical School, Germany

Dr. Gabriela Gomes, mathematician studying infectious disease epidemiology, professor,

University of Strathclyde, Scotland

Dr. Gerhard Krönke, physician and professor of translational immunology, University of Erlangen-Nuremberg, Germany

Dr. Gesine Weckmann, professor of health education and prevention, Europäische Fachhochschule, Rostock, Germany

Dr. Günter Kampf, associate professor, Institute for Hygiene and Environmental Medicine Greifswald University, Germany

Dr. Helen Colhoun, professor of medical informatics and epidemiology, and public health physician, University of Edinburgh, Scotland

Dr. Jonas Ludvigsson, pediatrician, epidemiologist and professor at Karolinska Institute and senior physician at Örebro University Hospital, Sweden

Dr. Karol Sikora, physician, oncologist, and professor of medicine at the University of Buckingham, England

Dr. Laura Lazzeroni, professor of psychiatry and behavioral sciences and of biomedical data science, Stanford University Medical School, USA

Dr. Lisa White, professor of modelling and epidemiology, Oxford University, England

Dr. Mario Recker, malaria researcher and associate professor, University of Exeter, England

Dr. Matthew Ratcliffe, professor of philosophy, specializing in philosophy of mental health, University of York, England

Dr. Matthew Strauss, critical care physician and assistant professor of medicine, Queen's University, Canada

Dr. Michael Jackson, research fellow, School of Biological Sciences, University of Canterbury, New Zealand

Dr. Michael Levitt, biophysicist and professor of structural biology, Stanford University, USA.
Recipient of the 2013 Nobel Prize in Chemistry.

Dr. Mike Hulme, professor of human geography, University of Cambridge, England

Dr. Motti Gerlic, professor of clinical microbiology and immunology, Tel Aviv University, Israel

Dr. Partha P. Majumder, professor and founder of the National Institute of Biomedical Genomics, Kalyani, India

Dr. Paul McKeigue, physician, disease modeler and professor of epidemiology and public health, University of Edinburgh, Scotland

Dr. Rajiv Bhatia, physician, epidemiologist and public policy expert at the Veterans Administration, USA

Dr. Rodney Sturdivant, infectious disease scientist and associate professor of biostatistics, Baylor University, USA

Dr. Simon Thornley, epidemiologist and biostatistician, University of Auckland, New Zealand

Dr. Simon Wood, biostatistician and professor, University of Edinburgh, Scotland

Dr. Stephen Bremner, professor of medical statistics, University of Sussex, England

Dr. Sylvia Fogel, autism provider and psychiatrist at Massachusetts General Hospital and instructor at Harvard Medical School, USA

Tom Nicholson, Associate in Research, Duke Center for International Development, Sanford School of Public Policy, Duke University, USA

Dr. Udi Qimron, professor of clinical microbiology and immunology, Tel Aviv University, Israel

Dr. Ulrike Kämmerer, professor and expert in virology, immunology and cell biology, University of Würzburg, Germany

Dr. Uri Gavish, biomedical consultant, Israel

Dr. Yaz Gulnur Muradoglu, professor of finance, director of the Behavioural Finance Working Group, Queen Mary University of London, England

Sign the Declaration

Please **check your email** and click on the confirmation link to approve your signature.

If you have not received a confirmation email, please check your spam folder.

All entries will be filtered and vetted after confirmation.

Fraudulent entries and email addresses are removed and are added to the filter.

All personal information is kept private and will never be shared.

Thank you for taking the time to sign this important declaration. Here is the information you submitted:

Your Name	
	Mr. Shawn Buckley
Zip / Postal Code & Country	
	T8N 2K5 Canada Map It
Signing as a:	
	Concerned Citizen
Your Email	
	maicoh_1@yahoo.ca
Consent	

✔ I agree to the privacy policy.

Please read the statement before signing. By submitting this form, you agree that your submitted information will be stored and displayed on the website.

The only publicly displayed personal information is name, country and identification / affiliation information (if included).

All other transmitted personal data are protected and will not be passed on. Removal requests from the email used to sign will be completed within 30 days.

Bitte lesen Sie die Erklärung vor der Unterzeichnung. Durch das Absenden dieses Formulars erklären Sie sich damit einverstanden, dass Ihre übermittelten Informationen gespeichert und auf der Website angezeigt werden.

Die einzigen öffentlich angezeigten persönlichen Informationen sind Name, Land und Identifikations- / Zugehörigkeitsinformationen (falls enthalten).

Alle anderen übermittelten personenbezogenen Daten sind geschützt und werden nicht weitergegeben.

Entfernungsanfragen aus der zum Signieren verwendeten E-Mail werden innerhalb von 30 Tagen abgeschlossen.

Official Social Media for Great Barrington Declaration



Great Barrington DECLARATION

Have questions? [Check out the FAQ](#)

Contact: gbdeclaration@gmail.com