

# Letter to the UK Gov from 76 Doctors: Comprehensive Reasons Why the US FDA Decision Authorizing COVID Vaccinations in Infants and Young Children Must Not Happen in the UK

By [Dr. Robert Malone](#)

Global Research, July 05, 2022

[Who Is Robert Malone](#) 4 July 2022

Region: [Europe](#), [USA](#)

Theme: [Science and Medicine](#)

All Global Research articles can be read in 51 languages by activating the “Translate Website” drop down menu on the top banner of our home page (Desktop version).

To receive Global Research’s Daily Newsletter (selected articles), [click here](#).

Follow us on [Instagram](#) and [Twitter](#) and subscribe to our [Telegram Channel](#). Feel free to repost and share widely Global Research articles.

\*\*\*

*An open letter to the MHRA:*

*Below is a letter signed by [76 doctors](#) in the UK, to the Medical and Healthcare products Regulatory Agency (MHRA) and other U.K. Government officials. This letter lays out comprehensive reasons why the recent U.S. FDA decision authorizing COVID vaccinations in infants and young children must not happen in the UK. The letter is well-sourced and accurate. Let us hope that main-stream media here in the USA and in the UK report on this letter in an unbiased fashion.*



Dr June Raine, CEO MHRA

Professor Lim Wei Shen, Chairman JCVI COVID-19 vaccines sub-committee

Professor Chris Whitty, Chief Medical Officer

Dr Jenny Harries, CEO, UKHSA

Hon. Sajid Javid, MP, Secretary of State for Health & Social Care

30<sup>th</sup> June 2022

Dear Dr Raine,

**Re: Covid-19 vaccines for 6 months to 4 years age group**

We are writing to you urgently concerning the announcement that the FDA has granted an Emergency Use Authorisation for both Pfizer and Moderna Covid-19 vaccines in preschool children.

(the letter continues)

We are writing to you urgently concerning the announcement that the FDA has granted an Emergency Use Authorization for both Pfizer and Moderna COVID-19 vaccines in preschool children.

We would urge you to consider very carefully the move to vaccinate ever younger children against SARS-CoV-2, despite the gradual but significant reducing virulence of successive variants, the increasing evidence of rapidly waning vaccine efficacy, the increasing concerns over long-term vaccine harms, and the knowledge that the vast majority of this young age group have already been exposed to SARS-CoV-2 repeatedly and have demonstrably effective immunity. Thus, the balance of benefit and risk which supported the rollout of mRNA vaccines to the elderly and vulnerable in 2021 is totally inappropriate for small children in 2022.

We also strongly challenge the addition of COVID-19 vaccination into the [routine child immunization program](#) despite no demonstrated clinical need, known and unknown risks (see below) and the fact that these vaccines still have only conditional marketing authorization.

It is noteworthy that the [Pfizer documentation](#) presented to the FDA has huge gaps in the evidence provided:

- The protocol was changed mid-trial. The original two-dose schedule exhibited poor immunogenicity with efficacy far below the required standard. A third dose was added by which time many of the original placebo recipients had been vaccinated.
- There was no statistically significant difference between the placebo and vaccinated groups in either the 6-23-month age group or the 2-4-year-olds, even

after the third dose. Astonishingly, the results were based on just three participants in the younger age group (one vaccinated and two placebo) and just seven participants in the older 2–4-year-olds (two vaccinated and five placebo). Indeed, for the younger age group the confidence intervals ranged from minus-367% to plus-99%. The manufacturer stated that the numbers were too low to draw any confident conclusions. Moreover, these limited numbers come only from children infected more than seven days after the third dose.

- Over the whole time period from the first dose onwards (see page 39 Tables 19 and 20), there were a total of 225 infected children in the vaccinated arm and 150 in the placebo arm, giving a calculated vaccine efficacy of only 25% (14% for the 6-23 months, and 33% for 2-4s).
- The additional immunogenicity studies against Omicron, requested by the FDA, only involved a total of 66 children tested one month after the third dose (see page 35).

It is incomprehensible that the FDA considered that this represents sufficient evidence on which to base a decision to vaccinate healthy children. When it comes to safety, the data are even thinner: only 1,057 children, some already unblinded, were followed for just two months. It is noteworthy that Sweden and Norway are not recommending the vaccine for 5-11s and Holland is not recommending it for children who have already had COVID-19. The director of the Danish Health and Medicines Authority stated recently that with what is now known, the decision to vaccinate children was a mistake.

We summarize below the overwhelming arguments against this vaccination.

## A. Extremely low risk from COVID-19 to young children

- In the whole of 2020 and 2021, not a single child aged 1-9 died where COVID-19 was the sole diagnosis on the death certificate, according to [ONS data](#).
- A detailed [study](#) in England from March 1st 2020 to March 1st 2021 found only six children under 18 years died with no co-morbidities. There were no deaths aged 1-4 years.
- Children clear the virus [more easily than adults](#).
- Children mount effective, robust, and sustained [immune responses](#).
- Since the arrival of the Omicron variant, infections have been generally much milder. That is also true for [unvaccinated under-5s](#).
- By June 2022 it is now [estimated](#) that 89% of 1-4-year-olds had already had SARS-CoV-2 infection.
- Recent [data from Israel](#) show excellent long-lasting immunity following infection in children, especially in 5-11s.

## B. Poor vaccine efficacy

- In adults, it has become apparent that vaccine efficacy wanes steadily over time, necessitating boosters at regular intervals. Specifically, vaccine efficacy has waned more rapidly against the latest Omicron variants.
- In children, vaccine efficacy has waned more rapidly in 5-11s than in 12-17s, possibly related to the lower dose used in the pediatric formulation. One [study](#) from New York showed efficacy against Omicron falling to only 12% by 4-5 weeks and to negative values by 5-6 weeks post second dose.

- In the Pfizer 0-4s [trial](#), the efficacy after two doses fell to negative values, necessitating a change to the trial protocol. After a third dose there was a suggestion of efficacy from 7-30 days but there is no data beyond 30 days to see how quickly this will wane.

### C. Potential harms of COVID-19 vaccines for children

- There has been great concern about myocarditis in adolescents and young adults, especially in males after the second dose, estimated at one per 2,600 in active post-marketing [surveillance in Hong Kong](#). The emerging [evidence](#) of persistent cardiac abnormalities in adolescents with post-mRNA vaccine myopericarditis, as demonstrated by cardiac MRI at 3-8 months follow up, suggests this is far from 'mild and short-lived'. The potential for longer term effects requires further study and calls for the strictest application of the precautionary principle in respect of the youngest and most vulnerable children.
- Although post-vaccination myocarditis appears to be less common in 5-11-year-olds than older children, it is, nonetheless, [increased over baseline](#).
- In the Pfizer [study](#), 50% of vaccinated children had systemic adverse events, including irritability and fever. Diagnosis of myocarditis is [much more difficult in younger children](#). No troponin levels or ECG studies were documented. Even a vaccinated child in the trial, hospitalized with fever, calf pain and a raised CPK, had no report of D-dimers, anti-platelet antibodies or troponin levels.
- In Pfizer's 5-11s post-authorization conditions, it is required to conduct studies looking for myocarditis and is not due to report results until 2027.
- Of equal concern are, as yet unknown, negative effects on the immune system. In the 0-4s [trial](#), only seven children were described as having "severe" COVID-19 – six vaccinated and one given placebo. Similarly, for the 12 children with recurrent episodes of infection, 10 were vaccinated against only two who received placebo. These are all tiny figures and much too small to rule out any adverse impact such as [antibody dependent enhancement](#) (ADE) and other impacts on the immune system.
- Also unanswered is the question of [Original Antigenic Sin](#). It is of note that in a [large Israeli study](#), those infected after vaccination had poorer cover than those vaccinated after infection. In the [Moderna trial](#), N-antibodies were seen in only 40% of those infected after vaccination, compared with 93% of those infected after placebo.
- There is evidence of vaccine-induced disruption of both [innate and adaptive](#) immune responses. The possibility of developing an [impaired immune function](#) would be disastrous for children, who have the most competent innate immunity, which by now has been effectively trained by the circulating virus.
- Totally unknown is whether there will be any adverse effect on T-cell function leading to an [increase in cancers](#).
- Also, in terms of reproductive function, limited [animal bio-distribution studies](#) showed lipid nanoparticles concentrate in ovaries and testes. Adult sperm donors have [showed](#) a reduction in sperm counts particularly of motile sperm, falling by three months post-vaccination and remaining depressed at four to five months.
- Even for adults, concerns are rising that serious adverse events are in excess of [hospitalizations from COVID-19](#).

## D. Informed consent

- For 5-11s, the JCVI, in recommending a “non-urgent offer” of vaccination, specifically [noted](#) the importance of fully informed consent with no coercion.
- With the low uptake in this age group, the presence of ‘[therapy dogs](#)’, advertisements [including superhero images](#) and information about child vaccination [protecting friends and family](#) all clearly run contrary to the concept of consent, fully informed and freely given.
- The complete [omission of information](#) explaining to the public the different and novel technology used in COVID-19 vaccines compared to standard vaccines, and the failure to inform of the lack of any long-term safety data, borders on misinformation.

## E. Effect on public confidence

- Vaccines against much more serious diseases, such as polio and measles, [need to be prioritized](#). Pushing an unnecessary and novel, gene-based vaccine on to young children risks seriously undermining parental confidence in the whole immunization program.
- The poor quality of the data presented by Pfizer risks bringing the pharmaceutical industry into disrepute and the regulators if this product is authorized.

In summary, young healthy children are at minimal risk from COVID-19, especially since the arrival of the Omicron variant. Most have been repeatedly exposed to SARS-CoV-2 virus, yet have remained well, or have had short, mild illness. As detailed above, the vaccines are of brief efficacy, have known short- to medium-term risks and unknown long-term safety. Data for clinically useful efficacy in small children are scant or absent. In older children, for whom the vaccines are already licensed, they have been promoted via ethically dubious schemes to the potential detriment of other, and vital, parts of the childhood vaccination program.

For a tiny minority of children for whom the potential for benefit clearly and unequivocally outweighed the potential for harm, vaccination could have been facilitated by restrictive licenses. Whether following the precautionary principle or the instruction to First Do No Harm, such vaccines have no place in a routine childhood immunization program.

(Signed):

Professor Angus Dalgleish, MD, FRCP, FRACP, FRCPath, FMed Sci, Principal, Institute for Cancer Vaccines & Immunotherapy (ICVI)

Professor Anthony Fryer, PhD, FRCPath, Professor of Clinical Biochemistry, Keele University

Professor David Livermore, BSc, PhD, Retired Professor of Medical Microbiology, UEA

Professor John Fairclough FRCS FFSEM retired Honorary Consultant Surgeon

Lord Moonie, MBChB, MRCPsych, MFCM, MSc, House of Lords, former Parliamentary Under-Secretary of State 2001-2003, former Consultant in Public Health Medicine

Dr Abby Astle, MA(Cantab), MBBChir, GP Principal, GP Trainer, GP Examiner

Dr Michael D Bell, MBChB, MRCP, retired General Practitioner

Dr Alan Black, MBBS, MSc, DipPharmMed, Retired Pharmaceutical Physician

Dr David Bramble, MBChB, MRCPsych, MD, Consultant Psychiatrist

Dr Emma Brierly, MBBS, MRCP, General Practitioner

Dr David Cartland, MBChB, BMedSci, General practitioner

Dr Peter Chan, BM, MRCS, MRCP, NLP, General Practitioner, Functional medicine practitioner

Michael Cockayne, MSc, PGDip, SCPHNOH, BA, RN, Occupational Health Practitioner

Julie Coffey, MBChB, General Practitioner

John Collis, RN, Specialist Nurse Practitioner, retired

Mr Ian F Comaish, MA, BM BCh, FRCOphth, FRANZCO, Consultant Ophthalmologist

James Cook, NHS Registered Nurse, Bachelor of Nursing (Hons), Master of Public Health

Dr Clare Craig, BMBCh, FRCPath, Pathologist

Dr David Critchley, BSc, PhD in Pharmacology, 32 years' experience in Pharmaceutical R&D

Dr Jonathan Engler, MBChB, LIB (hons), DipPharmMed  
Dr Elizabeth Evans, MA (Cantab), MBBS, DRCOG, Retired Doctor

Dr John Flack, BPharm, PhD, retired Director of Safety Evaluation at Beecham Pharmaceuticals and retired Senior Vice president for Drug Discovery SmithKline Beecham

Dr Simon Fox, BSc, BMBCh, FRCP, Consultant in Infectious Diseases and Internal Medicine

Dr Ali Haggett, Mental health community work, 3rd sector, former lecturer in the history of medicine

David Halpin, MB BS FRCS, Orthopaedic and trauma surgeon (retired)

Dr Renée Hoenderkamp, General Practitioner

Dr Andrew Isaac, MB BCh, Physician, retired

Dr Steve James, Consultant Intensive Care

Dr Keith Johnson, BA, DPhil (Oxon), IP Consultant for Diagnostic Testing

Dr Rosamond Jones, MBBS, MD, FRCPCH, retired consultant paediatrician

Dr Tanya Klymenko, PhD, FHEA, FIBMS, Senior Lecturer in Biomedical Sciences

Dr Charles Lane, MA, DPhil, Molecular Biologist

Dr Branko Latinkic, BSc, PhD, Molecular Biologist

Dr Felicity Lillingstone, IMD DHS PhD ANP, Doctor, Urgent Care, Research Fellow

Dr Theresa Lawrie, MBBCh, PhD, Director, Evidence-Based Medicine Consultancy Ltd, Bath

Katherine MacGilchrist, BSc (Hons), MSc, CEO/Systematic Review Director, Epidemica Ltd.

Dr Geoffrey Maidment, MBBS, MD, FRCP, Consultant physician, retired

Ahmad K Malik FRCS (Tr & Orth) Dip Med Sport, Consultant Trauma & Orthopaedic Surgeon

Dr Kulvinder Singh Manik, MBBS, General Practitioner

Dr Fiona Martindale, MBChB, MRCP, General Practitioner

Dr S McBride, BSc (Hons) Medical Microbiology & Immunobiology, MBBCh BAO, MSc in Clinical Gerontology, MRCP(UK), FRCEM, FRCP (Edinburgh). NHS Emergency Medicine & Geriatrics

Mr Ian McDermott, MBBS, MS, FRCS(Tr&Orth), FFSEM(UK), Consultant Orthopaedic Surgeon

Dr Franziska Meuschel, MD, ND, PhD, LFHom, BSEM, Nutritional, Environmental and Integrated Medicine

Dr Scott Mitchell, MBChB, MRCS, Emergency Medicine Physician

Dr Alan Mordue, MBChB, FFPH. Retired Consultant in Public Health Medicine & Epidemiology

Dr David Morris, MBChB, MRCP(UK), General Practitioner

Margaret Moss, MA (Cantab), CBIOL, MRSB, Director, The Nutrition and Allergy Clinic, Cheshire

Dr Alice Murkies, MD FRACGP MBBS, General Practitioner

Dr Greta Mushet, MBChB, MRCPsych, retired Consultant Psychiatrist in Psychotherapy

Dr Sarah Myhill, MBBS, retired GP and Naturopathic Physician

Dr Rachel Nicholl, PhD, Medical researcher

Dr Christina Peers, MBBS, DRCOG, DFRSH, FFSRH, Menopause specialist

Rev Dr William J U Philip MB ChB, MRCP, BD, Senior Minister The Tron Church, Glasgow, formerly physician specialising in cardiology

Dr Angharad Powell, MBChB, BSc (hons), DFRSH, DCP (Ireland), DRCOG, DipOccMed, MRCP, General Practitioner

Dr Gerry Quinn, PhD. Postdoctoral researcher in microbiology and immunology



Dr Johanna Reilly, MBBS, General Practitioner

Jessica Righart, MSc, MIBMS, Senior Critical Care Scientist

Mr Angus Robertson, BSc, MB ChB, FRCSEd (Tr & Orth), Consultant Orthopaedic Surgeon

Dr Jessica Robinson, BSc(Hons), MBBS, MRCPsych, MFHom, Psychiatrist and Integrative Medicine Doctor

Dr Jon Rogers, MB ChB (Bristol), Retired General Practitioner

Mr James Royle, MBChB, FRCS, MMedEd, Colorectal surgeon

Dr Roland Salmon, MB BS, MRCP, FFPH, Former Director, Communicable Disease Surveillance Centre Wales

Sorrel Scott, Grad Dip Phys, Specialist Physiotherapist in Neurology, 30 years in NHS

Dr Rohaan Seth, BSc (hons), MBChB (hons), MRCP, Retired General Practitioner

Dr Gary Sidley, retired NHS Consultant Clinical Psychologist

Dr Annabel Smart, MBBS, retired General Practitioner

Natalie Stephenson, BSc (Hons) Paediatric Audiologist

Dr Zenobia Storah, MA (Oxon), Dip Psych, DClinPsy, Senior Clinical Psychologist (Child and Adolescent)

Dr Julian Tompkinson, MBChB MRCP, General Practitioner GP trainer PCME

Dr Noel Thomas, MA, MBChB, DCH, DObsRCOG, DTM&H, MFHom, retired doctor

Dr Stephen Ting, MB CHB, MRCP, PhD, Consultant Physician

Dr Livia Tossici-Bolt, PhD, Clinical Scientist

Dr Carmen Wheatley, DPhil, Orthomolecular Oncology

Dr Helen Westwood MBChB MRCP DCH DRCOG, General Practitioner

Mr Lasantha Wijesinghe, FRCS, Consultant Vascular Surgeon

Dr Damian Wilde, PhD, (Chartered) Specialist Clinical Psychologist

Dr Ruth Wilde, MB BCh, MRCEM, AFMCP, Integrative & Functional Medicine Doctor

\*

Note to readers: Please click the share buttons above or below. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

*Featured image is from the author*



[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Dr. Robert Malone](#)

**Disclaimer:** The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)

[www.globalresearch.ca](http://www.globalresearch.ca) contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)