VACCINE AIDS = COVID19

Autoimmune, Autoinflammatory Disease & Cancer *Unintended* Consequences of 3 DECADES LIABILITY FREE VACCINES

Prostate Cancer*	Crohn's Disease*	Gulf War Syndrome*
Breast Cancer *	Hashimoto's Thyroiditis*	Autism / ASD*
Multiple Myeloma*	Polymyositis*	Multiple Sclerosis*
Non-Hodgkins Lymphoma*	Sjogren's Syndrome *	Parkinson's*
Chronic Lymphocytic Leukemia*	Bechet's Disease*	ALS*
Mantle Cell Lymphoma*	Primary Biliary Cirrhosis*	Fibromyalgia*
Hairy Cell Leukemia*	Inflammatory Bowel Disease*	Chronic Lyme Disease*
Bladder Cancer *	Psoriasis, Dermatitis	OCD*
Colorectal Cancer*	Diabetes*	ADHD*
Kidney Cancer *	Cardiovascular Disease*	PTSD*
Ovarian Cancer* *Neuroendocrine Tumors	ME / CFS*	Psychosis*
	Lupus/SLE*	Rheumatoid Arthritis*

KEY to IMMUNITY is do not defile the TEMPLE of GOD NEVER GET ANOTHER VACCINE

SYNCYTIN: ONLY One Component of Snake Venom additional components/toxins in Food, Water "Drugs"

FEBS Letters 436 (1998) 256-258 FEBS 20902

Enhancement and inhibition of snake venom phosphodiesterase activity by lysophospholipids



ScienceDirect

Estuarine, Coastal and Shelf Science Volume 219, 5 April 2019, Pages 161-168

Microplastic pollution in commercial salt for human consumption: A review

Diogo Peixoto ^a $\stackrel{\triangle}{\sim}$ $\stackrel{\square}{\sim}$, Carlos Pinheiro ^a, João Amorim ^a, Luís Oliva-Teles ^{a, b}, Lúcia Guilhermino ^{a, c}, Maria Natividade Vieira a, b

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https://doi.org/10.1016/j.ecss.2019.02.018

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Highlights

- Plastics as marine debris are the new addition to the list of global threats.
- Marine pollution will undoubtedly lead to the contamination of sea products.
- Microplastics in salts might pose a threat to human food safety and health.
- Microplastics sorb contaminants and transfer them to salt and other products.

Bayer Request for Additional Information and Attestation Regarding Religious Exemption / Accommodation Form (Covid-19 Vaccine)



Bayer requires additional information to further consider your request for a religious exemption/accommodation. Please complete this form and attestation and submit it to accommodations US@bayer.com

Your request appears to be principally based upon your objection to the use of fetal cell lines in the testing, research, or development of the COVID-19 vaccine and/or your belief concerning the purity of the body. The information reported on this form will serve to validate your understanding of fetal cell use in common medicines and consumer products, and aid in assessing the sincerity of your professed religious belief.

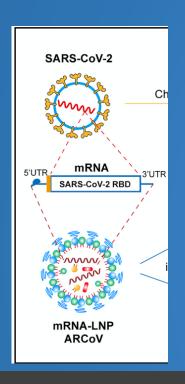
The following is a non-exhaustive list of common medicines and products that have used fetal cells in testing, research, and/or development.1

Acetaminophen	Enbrel	Maalox	Sudafed
Acetylsalicylic Acid (ASA)	Ex-Lax, Zocor	Metformin/Glucophage	Suphedrine
Advil	Havrix	Motrin	Toprol
Albuterol	Hydroxychloroquine	Mucinex	Tums
Aleve	Ibuprofen	Pepto Bismol	Tylenol
Amlodipine/Norvasc	lvermectin	Preparation H	Varilrix
Aspirin	Levothyroxine	Prilosec OTC/Zegrid	Zoloft
Azithromycin	Lidocaine	Robitussin/Delsym	Zostavax
Benadryl	Lipitor	Senokot	
Claritin	Losartan/Cozaar	Simvastatin	

To be Completed by Individual	Requesting the Accommodation
Full Name:	Click here to enter name.
Employee or Contractor ID #	
Email:	Click here to enter email.

Please state whether your religious objection to the COVID-19 vaccine is equally applicable to the above medicines and other products that used fetal cells in testing, research, and/or development. If not, please explain why.	Click here to enter text.
If your religious objection to the COVID-19 vaccine is equally applicable to medicines and products that used fetal cells in testing, research, and/or development, please state whether you abstain from using all such medicines and products. If not, please	Click here to enter text.

Breakdown of cell membranes and release of the PLA2...starts inflammation









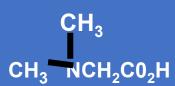
Detoxing that synthetic Lipid Nano Particle (SARS-CoV2 virus & COVID Vaccine)

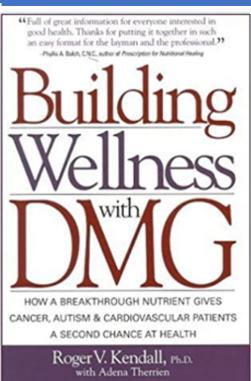
- Ozone therapies
- Specialized Pro resolving mediators
- Chlorine Dioxide, MMS, CDS

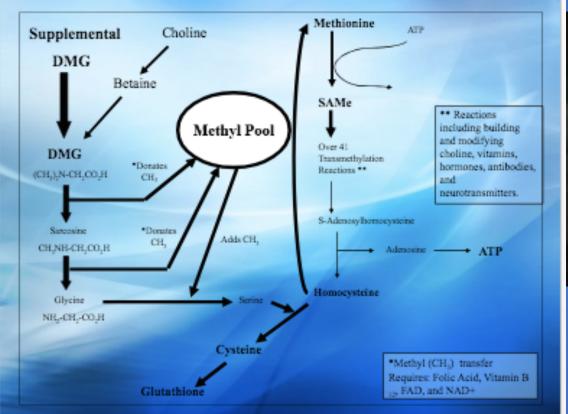
<u>DiM</u>ethyl<u>G</u>lycine

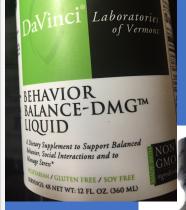
Nutrition's Best Kept secret for strengthening Genomic Pathways and Preventing Disease

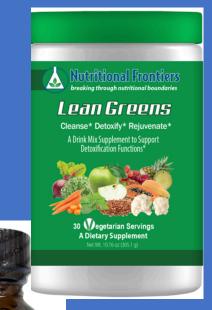
•Amino Acid – Intermediary metabolite of the human body











Nutritional Frontier

Liquid

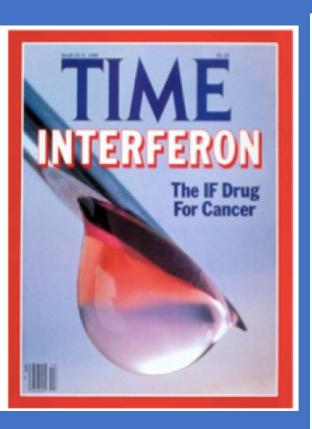
EnerDMG

2 fl. oz. • 60 ml

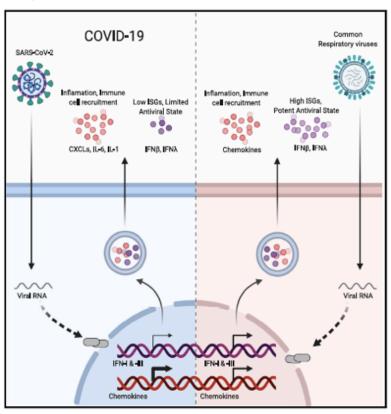
A Dietary Supplement

- •Important nutrient found in low levels in our food
- •As a Key Nutrient DMG PROTECTS OUR GENES

Imbalanced IFN Response to RNA Viruses Drives Development of Autoimmune, Autoinflammatory Disease & Cancer



Graphical Abstract



Authors

Daniel Blanco-Melo,
Benjamin E. Nilsson-Payant,
Wen-Chun Liu, ..., Jean K. Lim,
Randy A. Albrecht, Benjamin R. tenOever

Correspondence

res2025@med.cornell.edu (R.E.S.), jean.lim@mssm.edu (J.K.L.), randy.albrecht@mssm.edu (R.A.A.), benjamin.tenoever@mssm.edu (B.R.t.)

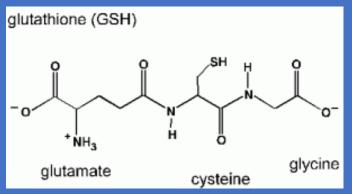
In Brief

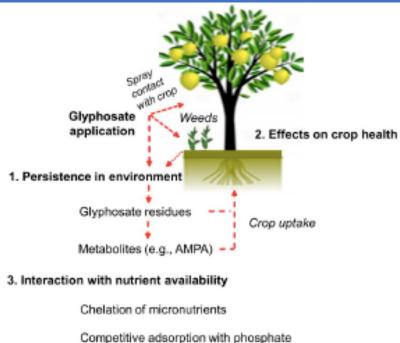
In comparison to other respiratory viruses, SARS-CoV-2 infection drives a lower antiviral transcriptional response that is marked by low IFN-I and IFN-III levels and elevated chemokine expression, which could explain the proinflammatory disease state associated with COVID-19.

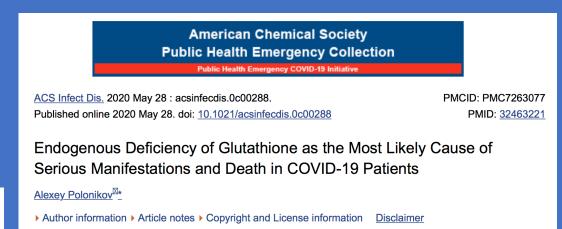


Glyphosate: Damages Key GOD GIVEN antioxidant Glutathione

Produced by the liver, glutathione is made up of three amino acids: L-Cysteine, Glycine, and L-Glutamate







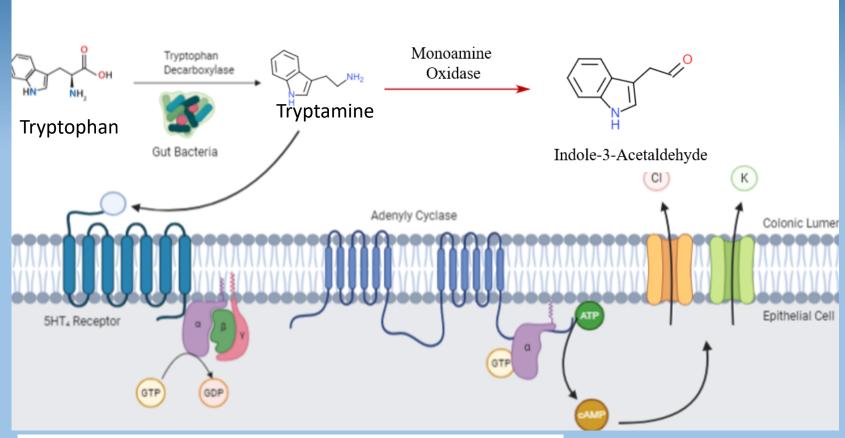
Endogenous glutathione deficiency appears to be a crucial factor enhancing SARS-CoV-2-induced oxidative damage of the lung and, as a result, leads to serious manifestations, such as acute respiratory distress syndrome, multiorgan failure, and death in COVID-19 patients. When the antiviral activity of GSH is taken into account, individuals with glutathione deficiency seem to have a higher susceptibility for uncontrolled replication of SARS-CoV-2 virus and thereby suffer from an increasing viral load. The severity of clinical manifestations in COVID-19 patients is apparently determined by the degree of impaired redox homeostasis attributable to the deficiency of reduced glutathione and increased ROS production. This assumption can be supported by our findings. In particular, COVID-19 patients with moderate and severe illness had lower levels of glutathione, higher ROS levels, and greater redox status (ROS/GSH ratio) than COVID-19 patients with a mild illness. Long-term and severe manifestations of COVID-19 infection in one of our patients with marked glutathione deficiency suggest that the degree of glutathione decrease correlates negatively with viral—replication rate and that an increasing viral load exacerbates oxidative damage of the lung. This finding suggests that the virus cannot actively replicate at higher levels of cellular glutathione, and therefore, milder clinical symptoms are observed with lower viral loads.

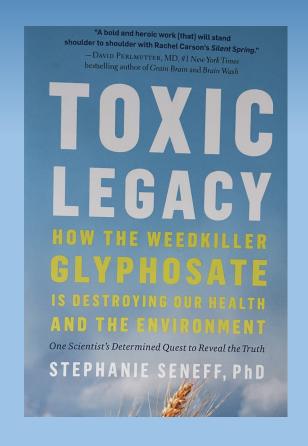


SUPPLEMENT FA Servings Per Container	4613		62
Serving Size		1 Scoop (1.6	
Amount per serving Calories			0
		Standard DV	% Daily Value*
Selenium (from selenomethionine)	4.5 mcg	75 mcg	6%
Proprietary Amino Acid Blend	1450 mg		
Glycine			
L-Glutamine L-Cystine			

Glyphosate in our soil -> our plants are SICK -> Does toxic food cause COVID?

GOD GIVEN/Endogenous Microbiome Metabolizes Food





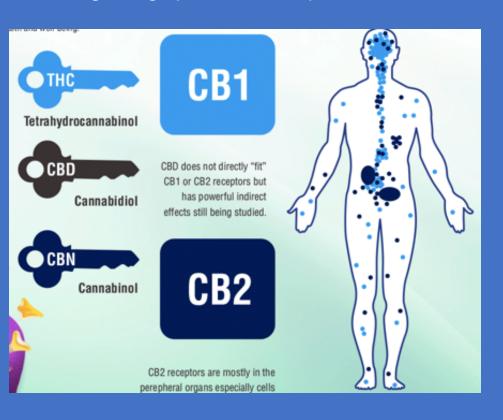
Cell Host & Microbe
Short Article

Gut Dysbiosis Promotes M2 Macrophage Polarization and Allergic Airway Inflammation via Fungi-Induced PGE₂

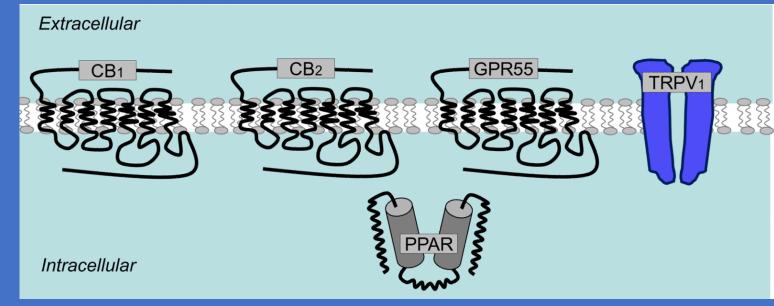
- Only certain antibiotics promote fungal overgrowth in the gut
- Specific commensal bacteria prevent colonization of Candida

The Human Endocannabinoid System (eCS) GOD GIVEN DIMMER SWITCH ON INFLAMMATION

A signaling system that helps to modulate all other physiological, behavioral, and energetic processes in the body.



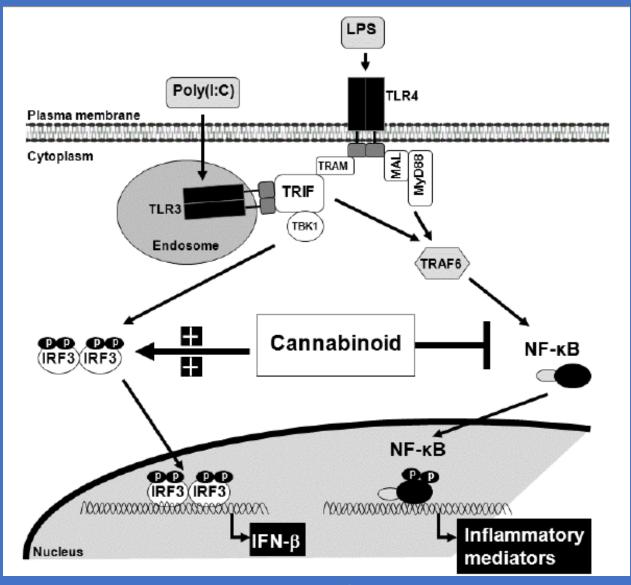
Glia. 2010 July; 58(9): 1017–1030



- Anxiety
- Depression
- Sleep Disorders
- Pain
- Itch
- Wound healing

- neuroprotection & plasticity
- immunity & inflammation
- · apoptosis &carcinogenesis
- · pain and emotional memory
- Supports detoxification:
 - repairs Fibrosis
 - •fatty Liver disease

Cannabinoids are Anti-Viral and Reduce inflammation THE DIMMER SWITCH ON THE FLAME



CANNABIS is NOT a DRUG! IT'S Food!! Nourish CELLS ALL Plants (HEMP & CANNABIS) Removed from US 1938!

Drug http://ii
Metabolism
Reviews © 2014 Informa Healthca

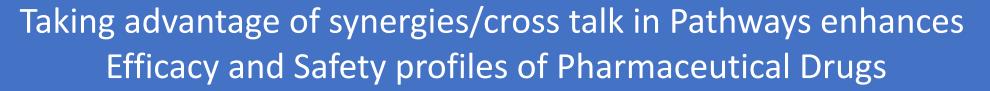
http://informahealthcare.com/dmr ISSN: 0360-2532 (print), 1097-9883 (electronic)

Drug Metab Rev, 2014; 46(1): 86–95

informa

REVIEW ARTICLE

Exogenous cannabinoids as substrates, inhibitors, and inducers of human drug metabolizing enzymes: a systematic review



Beta-caryophyllene is a dietary cannabinoid Jürg Gertsch*[†], Marco Leonti^{‡§}, Stefan Raduner*[§], Ildiko Racz[¶], Jian-Zhong Chen[∥], Xiang-Qun Xie[∥],

Jürg Gertsch*[†], Marco Leonti^{‡§}, Stefan Raduner*[§], Ildiko Racz[¶], Jian-Zhong Chen[∥], Xiang-Qun Xie[∥], Karl-Heinz Altmann*, Meliha Karsak[¶], and Andreas Zimmer[¶]

*Institute of Pharmaceutical Sciences, Department of Chemistry and Applied Biosciences, Eidgenössische Technische Hochschule (ETH) Zurich, 8092 Zürich, Switzerland; [†]Dipartimento Farmaco Chimico Tecnologico, University of Cagliari, 01924 Cagliari, Italy; [¶]Department of Molecular Psychiatry, University of Bonn, 53115 Bonn Germany; and [¶]Department of Pharmaceutical Sciences, University of Pittsburgh, PA 15260

β-Caryophyllene, A Natural Dietary CB2 Receptor Selective Cannabinoid can be a Candidate to Target the Trinity of Infection, Immunity, and Inflammation in COVID-19





CYTOGEN

Max-Strength

OZ (118mL) | 118 servin

Beta-caryophyllene enhances wound healing through multiple routes

Sachiko Koyama , Anna Purk, Manpreet Kaur, Helena A. Soini, Milos V. Novotny, Keith Davis, C. Cheng Kao, Hiroaki Matsunami, Anthony Mescher

Published: December 16, 2019 • https://doi.org/10.1371/journal.pone.0216104

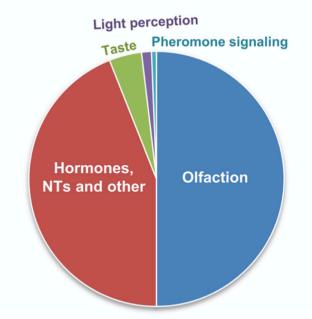


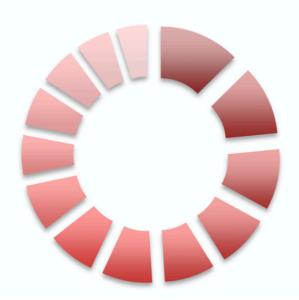
VIRUSES/POSIONS <u>Lack of Minerals, Essential Amino acids, Phytocannabinoids</u>



A GPCRs main functions

B Tissue distribution of G_{i/o}-coupled GPCRs





- Bone marrow & immune sy
- Brain
- Gastrointestinal tract
- Lung
- Male tissues
- Female tissues
- Endocrine tissues
- Kidney & Urinary bladder
- Skin
- Liver and gallbladder
- Muscle tissues
- Pancreas
- Adipose and soft tissues





Cannabinoids regulate MINERALS in Immune Cells via endocannabinoid System Receptors

A downside of activation of MINERALS is the dysregulation endogenous microbes

OUR SOILS ARE DEPLETED OF MINERALS

TRPV1/2	Ca ²⁺ /Na ⁺	PM	Heat (fever?), low pH, mechanical stress		Mono, macro	Degranulation, phagocytosis, cytokine production
TRPC3/6	Ca ²⁺ /Na ⁺	PM	PLC activation (DAG), PIP ₂		T, B, NK cells, neutro	Chemotaxis, degranulation
TRPM2	Ca ²⁺ /Na ⁺	PM, lys	H ₂ O ₂ , NAADP, cADPR		T, B, neutro, mast cells, DC	Cytokine production, degranulation
Magnesium						
TRPM6	Mg ²⁺ >Ca ²⁺	PM		Inhibited by [Mg ²⁺] _i	Gut, kidney, hematopoietic (not T cells)	Unknown in immune cells
TRPM7	Mg ²⁺ >Ca ²⁺	PM	Unknown (BCR, TCR?) PIP ₂ (?)	Inhibited by [Mg ²⁺] _i	Ubiquitous	T cell development, T and B cell proliferation, cytokine production



Review



Divalent cation signaling in immune cells

Divalent cations of two alkaline earth metals Ca²⁺ and Mg²⁺ and the transition metal Zn²⁺ play vital roles in the immune system, and several immune disorders are associated with disturbances of their function. Until re-

Benjamin Chaigne-Delalande and Michael J. Lenardo

Trends in Immunology July 2014, Vol. 35, No. 7

Molecular Development of the Immune System Section, Lymphocyte Molecular Genetics Unit, Laboratory of Immunology, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, MD 20892, USA

Provide the building blocks to support nitric oxide formation enhance overall circulation, including heart health and erectile dysfunction.

Pharmacogn. Res.

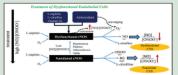
ORIGINAL ARTICLE

Vitamin D₃, L-Arginine, L-Citrulline, and Antioxidant Supplementation Enhances Nitric Oxide Bioavailability and Reduces Oxidative Stress in the Vascular Endothelium - Clinical Implications for Cardiovascular System

Hazem Dawoud, Tadeusz Malinski

the blood flow and prevents the adhesion of blood components to the vascular wall. A deficiency in bioavailable NO concentration is associated with the dysfunction of endothelial NO synthase (eNOS) and/or an crease in oxidative stress. The deficiency of bioavailable NO is a comdenominator of several cardiovascular diseases, including diabetes, medical technology to elucidate the balance between biogvailable NO and oxidative stress (peroxynitrite ONOO-) in human umbilical vein endothelial cells (HUVECs) treated with a supplement containing Larginine, Lcitrulline, Vitamin D₃, and antioxidants. Nanosensors, with a diameter of 200-300 nm, are capable of measuring in situ NO and eroxynitrite (ONOO') concentrations produced by single endothelial cells. lesults: The ratio of the concentration of cytoprotective NO [NO] to the and Vitamin D. increased the INOMONOO-I ratio by 25%, while in the esence of antioxidants, the increase was 15%. The synergistic effect stween the mix of Larginine, Lcitrulline, Vitamin D₂, and antioxidants was a favorable increase of the overall [NOI/IONOO] ratio by 50%. Conclusion: The findings of the study presented here clearly indicate that Larginine, Lcitruline, and Vitamin D_3 can significantly alter the function of the endothelium and NO production, in a favorable manner, while pointedly reducing ONOO" – the main component of coldative stress. This effect can be significantly potentiated in the presence of antioxidants. Key words: Antioxidant, endothelium, Larginine, Licitrulline, nitric oxide.

lial cells. It appears that the combination of natural products can effectively improve endothelial function by about 50% and has shown that, on cellular



ions Used: HUVECs: Human umbilical vein endothelial cells O.: Superoxide: HBSS: Hank's balanced salt solution; EC: Endothelial cell:

Prof. Tadousz Malinsk

University, 350 West State Street, Athens, Ohio,



INTRODUCTION

Nitric oxide (NO) is a gaseous molecule that is generated by the NO synthase (NOS) enzyme. NO is synthesized from two substrates: occurs through NOS in a five-electron transfer oxidation of L-arginine to L-citrulline. NOS is located in the membrane of endothelial cells, and its synthesis is stimulated by calcium flux.[3,4] In the cardiovasculature, the calcium flux is triggered by a mechanical process (shear stress)[1] and chemical stimuli such as acetylcholine, norepinephrine, angiotensin II, and many others. 16,73

NO can react rapidly with many biological components, including superoxide (O,), Fe (III) of hemoglobin, guanylate cyclase, and is a challenging problem. In our laboratories, we are able to perform neasurements of bioavailable NO produced by a single endothelial cell in different segments of the cardiovascular system, such as

capillary vessels, aorta, and heart. Maximal NO concentrations vary significantly, depending on the location of the endothelial cells - with the lowest concentrations in the small capillary (about 80 nM) and the highest in the endocardium of the heart (about 2.0 µM).[11] The level of L-arginine (non-essential amino acid) and oxygen. [12] This synthesis NO concentration depends largely on the velocity and type of blood flow (laminar vs. turbulent).[12-1

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Nitric oxide is a soluble gas that is continually being made from arginine in endothelial cells. Endothelial cells comprise a layer of cells inside the lining of our blood vessels.

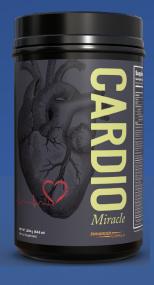
Table 1. Chronic, inflammatory diseases in which low vitamin D levels have been recorded

Disease	Subtype	Comments	Reference
'Autoimmune'		Review: strong inverse relationships between [25(OH)D ₃] and incidence of several automimmune diseases	Skaaby et al. (2015)
Chronic obstructive pulmonary disease (COPD)		Clear inverse relationship between COPD and vitamin D status	Skaaby et al. (2014)
Rheumatoid arthritis (RA)		Meta-analysis of a large literature; mean $[25(OH)D_3]$ 16.5 nM lower in RA patients	Arnson et al. (2007); Lin et al., 2016)
Cancer	Multiple, especially skin	Acts with vitamin D receptor (VDR) via hedgehog and β-catenin	Bikle (2011)
	Skin	Role of ß-catenin Meta-analysis: little effect on incidence but significant effect on mortality	Jiang et al. (2013) Keum & Giovannucci (2014)
Cardiovascular	Multiple	Epidemiological	Afzal et al. (2014b)
Atherosclerosis		Detailed reviews and meta-analyses	Kassi et al. (2013); Menezes et al. (2014)
Heart failure		Meta-analysis	Carvalho & Sposito (2015) de Temiño et al. (2011)
Hypertension		Odds ratio (OR) = 6.13 for incident hypertension in males if $[25(OH)D_3] < 15$ ng ml ⁻¹ versus ≥ 30 ng ml ⁻¹	Forman et al. (2007)
		OR = 1.66 for incident hypertension in lowest versus highest $[25(OH)D_3]$ quartile	Forman et al. (2008)
		Large meta-analysis: 10% increase in [25(OH)D ₃] reduces hypertension risk by 8%; OR = 0.92	Vimaleswaran et al. (2014)
		Large meta-analysis; risk ratio (RR) = 0.68 for highest versus lowest [25(OH)D ₃] category	Ke et al. (2015)
		Significantly lower, including in subsequent organ damage	Pludowski et al. (2014)
		$OR = 13.54$ for low $[25(OH)D_3]$ and risk of ischaemic stroke in hypertensives	Majumdar et al. (2015)
Myocardial infarction (MI) and		Epidemiological study; $RR > 2$ if $[25(OH)D_3] < 15$ ng ml ⁻¹ (37 nM)	Giovannucci et al. (2008)
cardiovascular disease		Very large effects of low [25(OH)D ₃] on likelihood of MI and ischaemic heart disease	Brøndum-Jacobsen et al. (2012)
		Reviews	Beveridge & Witham (2013); Kienreich et al. (2013); Norman & Powell (2014)
Stroke		Review	Makariou et al. (2014)
		77% of patients had insufficient vitamin D levels OR = 1.52 for 'low' versus 'high' [25(OH)D ₃]	Poole et al. (2006) Sun et al. (2012)
		OR = $1.33-1.85$ for 'low' versus 'high' [$25(OH)D_3$] Poor 90-day outcome and larger infarct volume strongly	Judd et al. (2016) Turetsky et al. (2015)
		related to lower vitamin D levels	, , ,
	Ischaemic only (no effect on haemorrhagic) possibly implying	Strong inverse relation with $[25(OH)D_3]$	Brøndum-Jacobsen et al. (2013)
	a role in clotting Ischaemic	[25(OH)D ₃] a very good predictor of favourable	Park et al. (2015)
Venous thromboembolism		outcomes (OR = 1.9) OR = 1.6 or more for low versus high [25(OH)D ₃] 1.37 RR lowest to highest tertile for seasonally adjusted [25(OH)D ₃]	Chaudhuri et al. (2014) Brøndum-Jacobsen et al. (2013)

Nutritional Support













Suramin & Ivermectin: Purinergic Modulators important for restoring balance of Innate and adaptive Immunity

Annual Review of Immunology

Purine Release, Metabolism, and Signaling in the Inflammatory Response

Joel Linden,^{1,2} Friedrich Koch-Nolte,³ and Gerhard Dahl⁴

Annu. Rev. Immunol. 2019. 37:325-47

The Annual Review of Immunology is online at immunol.annualreviews.org

- Antiparasitic 1920s
- Potent RT inhibitor 1986
- P2Y Purinergic Receptor inhibitor
- Cancer therapy prostate cancer,
- HTLV-1 cancer Bladder Cancer
 - inhibits the binding of growth factors (TGF-beta, EGF, PDGF to their receptors and thus antagonize the ability of these factors to stimulate growth of tumor cells
- modulator of the ATP/P2X4/P2X7 axis
- selectively targets immunosuppressive myeloid cells and Tregs
- functions as an RNA helicase
- an activator of chloride channel receptors
- inducer of mitochondrial dysfunction and oxidative stress

Both Inhibit Plasmodium parasite of the blood plasma that affects the oxygen carrying capacity of the red blood cells



Dear Dr. Judy, I am excited to report that thanks to my jabbed neighbors and friends I have now developed sufficient immunity and ample antibodies. Look at my value: 417! Thanks to your protocol I am not afraid of the vaccinated. I take my Immune Formulation 200, Cardio Miracle, Prolean Greens DMG & Paximune regularly. Natural immunity for the win! It truly works!

AFFIDAVIT OF Proof of IMMUNITY EXEMPTION ON RELIGIOUS GROUNDS FROM Vaccination/Inoculations

Date://20
Governing Authority Name (business issuing mandate):Address:
RE: Religious Exemption from Vaccination Requirements. Declaration of God Given IMMUNITY
I, (Name), the undersigned do hereby swear and affirm that I am a member of a recognized religious organization, and that the immunizations required by (Governing Authority Name), are contrary to my religious tenets and practices. On this basis, as no vaccination on the CDC schedule has been safety tested as acknowledged by the CDC in 2019 and EUA COVID19 inoculations/immunization requirements violate my right to freely exercise my religion as guaranteed by the First Amendment of the Constitution of The United States of America, I am asserting my rights to an exemption by (Governing Authority Name) from EUA Inoculation and nasal Swab PCR test requirements as I am immunized/vaccinated by virtue of the robust natural immunity I acquired when I recovered from COVID19.
I also am immunized according to my religious beliefs as I regularly take oral booster. My immunization strategy exceeds FDA and CDC mandated standards, which were recently changed such that the vaccination need not provide immunity.
I qualify for this exemption based on the First Amendment of the United States Constitution and

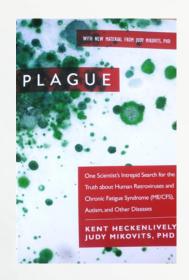
I qualify for this exemption based on the First Amendment of the United States Constitution and 42 U.S. Code § 2000a - Prohibition against discrimination or segregation in places of public accommodation, which states "All persons shall be entitled to the full and equal enjoyment of the goods, services, facilities, privileges, advantages, and accommodations of any place of public accommodation, as defined in this section, without discrimination or segregation on the ground of race, color, religion, or national origin." Failure to uphold 42 U.S. Code § 2000a may be met with legal action.

Thank you in advance

SARS CoV 2 (COVID-19) Tests Test Name Result Reference Range RS COV 2 AB (IgG) NUCLE CAPSID, QL ARS CoV 2 AB IGG POSITIVE ference range: Negative is test is intended for use as an aid in identifying individuals with an adaptive immune response to SARS-CoV-2, indicate or infection. Results are for the detection of SARS-CoV-2 antibodies. IgG antibodies to SARS-CoV-2 are generally detection. veral days after initial infection, although the duration of time antibodies are present post-infection is not well characterize known for how long antibodies persist following infection and if the presence of antibodies confers protective immunity. It etectable virus by molecular testing present for several weeks following seroconversion. Negative results do not preclude fection. This test should not be used to diagnose acute SARS-CoV-2 infection. If acute infection is suspected, direct testing nethods for SARS-CoV-2 is necessary. False positive results for the test may occur due to cross-reactivity from pre-existing ossible causes Please review the "Fact Sheets" available for health care providers and patients using the following websites: QuestDiagnost Covid-19/HCP/antibody/fact-sheet2 QuestDiagnostics.com/home/Covid-19/Patients/antibody/fact-sheet2 This test has been authorized by the FDA under an Emergency Use Authorization (EUA) for use by authorized laboratories. 1 authorized labeling is available on the Quest Diagnostics website www. a. estDiagnostics.com/Covid19. For additional information please refer to http://education.ques_ulagnostics.co n/faq/FAQ219 (This link is being provided for info educational purposes only.) 417.4 H < 0.8 U/mL SARS COV 2 AB. TOTAL SPIKE SEMI QN INDEX INTERPRETATION Negative <0.8 > or = 0.8Positive This test is intended to help identify individuals with antibodies to SARS-CoV-2 (COVID-19). The results of this semi-qual

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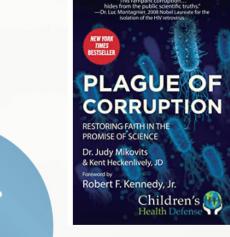




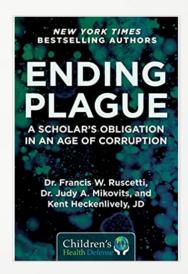
2014 (James 1:19-22)

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2020 (Psalm 91)



2021(Ephesians 5:11)

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https://writeyourlaws.com/amendments-to-section-230-eliminating-censorship-from-big-tech-version-2

https://writeyourlaws.com/the-vaccine-manufacturer-full-product-liability-restoration-act-of-2021