

my NC legislators

Rep. Garland Pierce



Sen. Tom McInnis







COVID history brief and confusing

man made virus ventilators no steroids ventilators last resort yes! steroids convalescent plasma no plasma! masks? lockdowns? horse de-wormer?

Patients

- My Lt Gov's Patrolman
- My dear vaccinated friends
- NP's dad

■ 100s

THANKS, DR. SAM POOLE!

Robert Jackson, MD



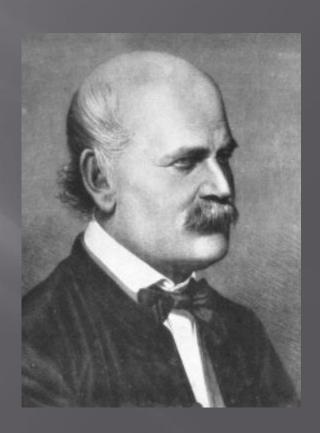
Ignaz Semmelweis

saved lives with three words:

wash your hands.

"Childbirth fever" death rates in Vienna hospital were 40%

Deaths dropped dramatically with hand washing



All truth passes through three stages. First, it is ridiculed. Second, it is violently opposed. Third, it is accepted as being self-evident.

Early
treatment
with
ivermectin based
protocols could
have saved

500,000

Deaths:

761,841

2,000,0000 fewer deaths worldwide

WHO's analysis predicts that over 2 million fewer people would be dead if ivermectin was used from early in the pandemic

thanks

Malone Kory Marik McCullough Lawrie Varon Gessling Campbell Urso Mobeen Jackson Mercola Weinstein Kirsch



FLCCC Alliance



BIRD Group

Thank you

- Sandra
- 39 years
- our mission

WE HAVE SAVED LIVES
TOGETHER



Marty: "Can you get me some of that ivermectin?"

Studied

Zoom presentation locally – several using

Contacted Wake Forest & Atrium medical leaders

If we had a treatment for Covid that was...

■ **SAFE** safer than plasma, antibodies, antivirals

■ EFFECTIVE in all phases of disease including prevention

■ INEXPENSIVE \$50 or less for a course of treatment

■ **AVAILABLE** at local pharmacies

■ WELL-TOLERATED little to no unpleasant side effects

...we would use it liberally to reduce the horrendous human cost of this disease.

IVERMECTIN

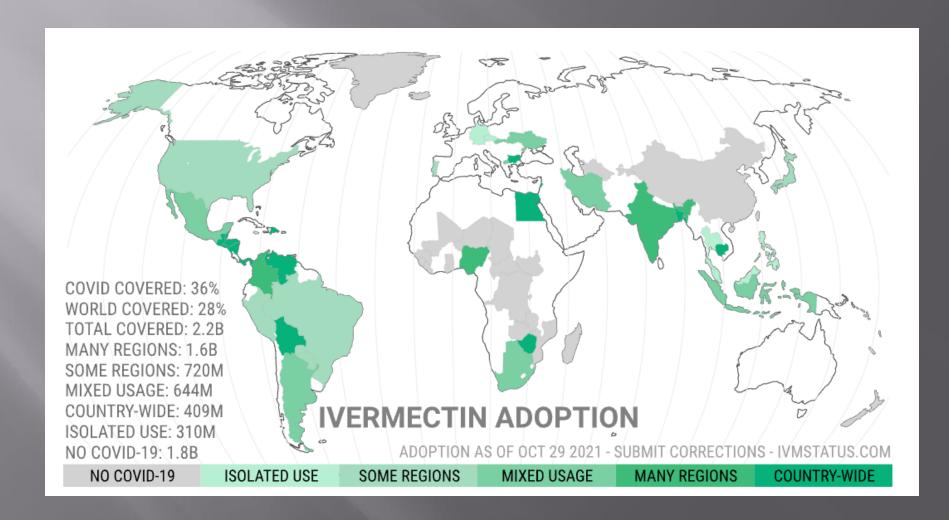
- 40+ years of use in humans
- 4 billion doses
- Natural
- One of 3 medicines to win the NOBEL PRIZE

Penicillin (no RCTs ever!)

Aspirin

- Abundant
- Generic
- Inexpensive

Worldwide Use



Studies

IVERMECTIN FOR COVID-19 64 TRIALS, 627 SCIENTISTS, 48,637 PATIENTS 30 RANDOMIZED CONTROLLED TRIALS 86% IMPROVEMENT IN 14 PROPHYLAXIS TRIALS RR 0.14 [0.08-0.25] 67% IMPROVEMENT IN 29 EARLY TREATMENT TRIALS RR 0.33 [0.24-0.47] 36% IMPROVEMENT IN 21 LATE TREATMENT TRIALS RR 0.64 [0.52-0.79] 56% IMPROVEMENT IN 26 MORTALITY RESULTS RR 0.44 [0.32-0.60]

56% IMPROVEMENT IN 30 RANDOMIZED CONTROLLED TRIALS RR 0.44 [0.31-0.63]

SUMMARY OF RESULTS REPORTED IN IVERMECTIN TRIALS FOR COVID-19, 10/29/21, IVMMETA.COM

Evidence

 IN-VITRO (BASIC SCIENCE): ivermectin has been shown to inhibit the replication of many viruses, including West-Nile, Zika, Dengue, Influenza, and most recently SARS-CoV-2

 IN-SILICO: numerous <u>computer modeling studies</u> have found ivermectin to have one of the <u>highest binding affinities</u> to the SARS-CoV-2 spike protein

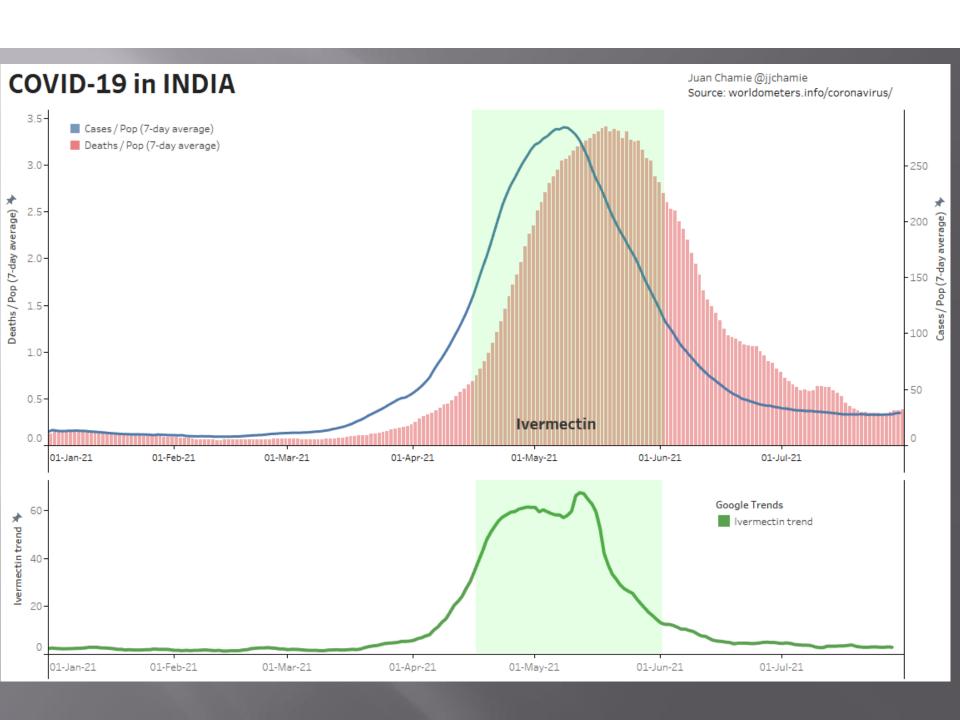
PHARMACOLOGIC: unparalleled safety profile over decades, prior WHO guidelines report side
effects that are "primarily minor and transient" and experts have found severe adverse events
to be "unequivocally and exceedingly rare." Further, the IC-50 against SARS-CoV2 in lung and
adipose tissue easily achieved with standard dosing (Caly/Wagstaff personal communication)

Epidemiological Evidence

The New York Times

Cases plunged in India in a few weeks.

The New York Times reported on July 30, 2021, that this is a mystery with no clear explanation.





Country Comparisons

Ivermectin(31) vs. Non-Ivermectin (22)

	Ivermectin (n=31) Mean ± SD	Non-Ivermectin (n=22) Mean ± SD		
MORBIDITY/million	926.4	6474	.001	7x
MORTALITY/million	n 14.4	122	.002	8.5x

Peru

Ivermectin for COVID-19 in Peru: 14-fold reduction in nationwide excess deaths, p=.002 for effect by state, then 13-fold increase after ivermectin use restricted

Juan J. Chamie-Quintero, a Jennifer A. Hibberd, b David E Scheim^c

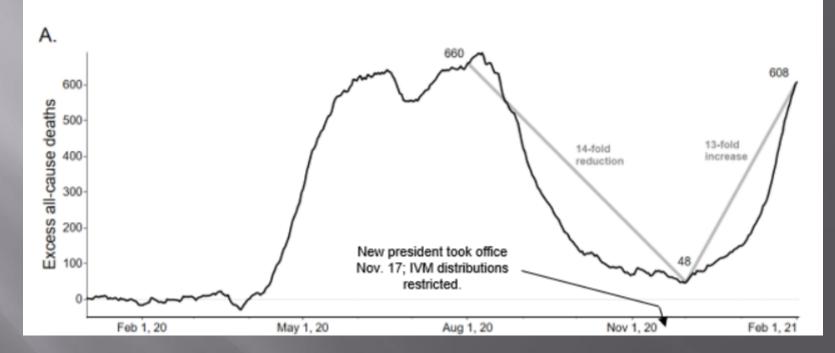




Figure 1. The course of COVID-19 and General Approach to treatment I. Incubation II. Symptomatic III. Early Pulmonary Phase IV. Late Pulmonary Phase **Viral Debris** Severity of illness Viral replication Immune Dysregulation Delayed Innate Immunity Macrophage Activation Syndrome T cell dysfunction <u>5.....</u> 14 28 Time Course (days) Ground-glass infiltrates + ++ +++ ++++ Fever, malaise, cough, SOB - Mild hypoxia Progressive hypoxia **Clinical Symptoms** headache, diarrhea ≤4 L/min N/C & aSat < 94% Treatment approach Antiviral Rx Anti-inflammatory Rx Methylprednisolone 40 mg q 12 inc. to 80 - 250 mg if reqd. Monoclonal Antibodies Potential therapies Enoxaparin 1mg/kg q 12 Enoxaparin 60mg/day ASA + Gargle IVERMECTIN 0.2 -0.4 mg/kg x 2-5 doses IVERMECTIN 0.4-0.6 mg/kg for 5 doses Melatonin + Vitamin D + Vitamin C + Flavanoid + Zinc + Omega 3's + Statin + Fluvoxamine

HELPFUL in ALL PHASES also "LONG COVID" and "POST-VACCINE"

	Studies	<u>Prophylaxis</u>	Early treatment	Late treatment	Patients	Authors
<u>All studies</u>	64	86% [75 - 92%]	67% [53 - 76%]	36% [21-48%]	48,661	627
Peer-reviewed	44	86% [74 - 93%]	71% [54 - 82%]	38% [16-55%]	17,126	466
With GMK/BBC exclusions	47	84% [69-91%]	73% [63-80%]	45% [22-61%]	37,558	518
Randomized Controlled Trials	30	84% [25-96%]	63% [44 - 75%]	20% [-6 - 39%]	6,368	357

SAFETY

A comprehensive review of 350 articles by the famous French toxicologist Jacques Descotes was presented in early 2021. In this document, he states,

Statements, past or present, that ivermectin can kill patients, are therefore considered to be misleading as they do not take into account all the medical information that has been accumulated over the last decades.

despite

the wide availability of ivermectin as a veterinary and human medicine

No accidental

overdose including in infants and young children had a lethal outcome.

EXCEEDINGLY SAFE

Safer than Aspirin, Tylenol, Ibuprofen

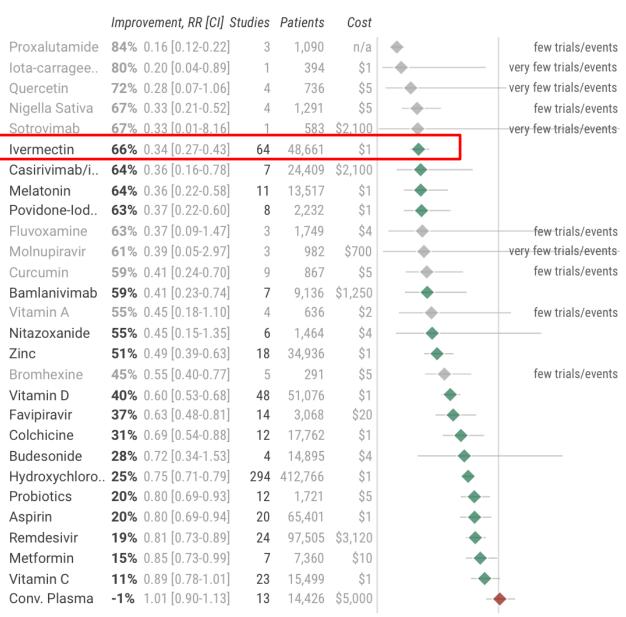
Should be OTC

All studies combined (pooled effects, all stages)

c19early.com Oct 27, 2021

IVAIMETA.COM

LOTS OF TREATMENTS



0 0.25 0.5 0.75 1 1.25 1.5 1.75 2+

Favors treatment Favors control

news



"A 10-day course of fluvoxamine costs approximately US\$4... compares favorably w/ the treatment effects of more expensive treatments including monoclonal antibodies" Potential mechanisms are antiinflammatory and antiplatelet action, the researchers added.



REGULATORY BIAS

	Ibuprofen	Ivermectin (for scabies)	Ivermectin (for COVID-19)
Lives saved	0	0	>500,000
Deaths per year	~450	<1	<1
CDC recommended	Yes	Yes	No
Based on	0 RCTs	10 RCTs 852 patients	30 RCTs 6,368 patients

Table 5. Comparison of CDC recommendations [Kory (C)]

REGULATORY BIAS

Evidence base used for other COVID-19 approvals				
Medication	Studies	Patients	Improvement	
<u>Budesonide (UK)</u>	1	1,779	17%	
Remdesivir (USA EUA)	1	1,063	31%	
Casirivimab/i (USA EUA)	1	799	66%	
Ivermectin evidence	64	48,637	66% [57-73%]	



Front Line COVID-19 Critical Care Alliance Prevention & Treatment Protocols for COVID-19



PREVENTION & EARLY OUTPATIENT TREATMENT PROTOCOL FOR COVID-19



HOSPITAL TREATMENT PROTOCOL FOR COVID-19

I-RECOVER

MANAGEMENT PROTOCOL FOR LONG HAUL COVID-19 SYNDROME



THE COMPLETE GUIDE TO THE CARE OF THE COVID-19 PATIENT

I-MASK+

PREVENTION & EARLY OUTPATIENT TREATMENT PROTOCOL FOR COVID-19

Page 1/3

PREVENTION PROTOCOL (for Delta variant)

ANTI-VIRALS & ANTISEPTICS

Ivermectin²

Chronic Prevention

0.2 mg/kg per dose (take with or after a meal) — twice a week for as long as disease risk is elevated in your community.

Post COVID-19 Exposure Prevention³

0.4 mg/kg per dose (take with or after a meal) — one dose today, repeat after 48 hours.

Gargle mouthwash

2 x daily – gargle (do not swallow) antiseptic mouthwash with cetylpyridinium chloride (e.g. Scope™, Act™, Crest™), 1% povidone/iodine solution or Listerine™ with essential oils.

IMMUNE FORTIFYING / SUPPORTIVE THERAPY

Vitamin C 1,000–3,000 IU/day Vitamin C 500–1,000 mg 2 x daily

Quercetin 250 mg/day

Zinc 30–40 mg/day (elemental zinc)

Melatonin 6 mg before bedtime (causes drowsiness)

IVERMECTIN ALTERNATIVE

Nigella Sativa 40 mg/kg daily 4

(black cumin seed)

To be used if ivermectin not available or added to ivermectin for optimal prevention.

I-MASK+

PREVENTION & EARLY OUTPATIENT TREATMENT PROTOCOL FOR COVID-19

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EARLY TREATMENT PROTOCOL (for Delta variant)

First line agents (use any or all medicines; listed in order of priority/importance)

ANTI-VIRALS

lvermectin³

0.4–0.6 mg/kg per dose (take with or after a meal) — one dose daily, take for 5 days or until recovered. Use upper dose if: 1) in regions with aggressive variants (e.g. Delta); 2) treatment started on or after day 5 of symptoms or in pulmonary phase; or 3) multiple comorbidities/risk factors.

and/or Nitazoxanide

500 mg 2 x daily for 5 days after meals. Combine with ivermectin (preferred) or substitute if ivermectin is not available. (Nitazoxanide is often unavailable or high-priced in the USA.)

ANTI-SEPTIC ANTI-VIRALS

Antiviral mouthwash: Gargle 3 x daily (do not swallow; must contain chlorhexidine, povidone-iodine, or cetylpyridinium chloride). Iodine nasal spray/drops: Use 1% povidone-iodine commercial product as per instructions 2–3 x daily. If 1%-product not available, must first dilute the more widely available 10%-solution and apply 4–5 drops to each nostril every 4 hours. (No more than 5 days in pregnancy.)

ANTI-COAGULANTS / IMMUNE FORTIFYING

Aspirin 325 mg daily (unless contraindicated)

Vitamin D Vitamin D3 5,000 IU daily.

Preferred form if available; Calcitriol 0.5 mcg

on day 1, then 0.25 mcg daily for 7 days

Melatonin 10 mg before bedtime (causes drowsiness)

NUTRITIONAL THERAPEUTICS

Curcumin (turmeric) Nigella Sativa (black cumin seed) Honey (for 14 days)*
500 mg 2 x daily
80 mg/kg daily

1 gram/kg daily

PULSE OXIMETER

Monitoring of oxygen saturation is recommended (for instructions see page 3)

SYNERGISTIC THERAPIES

Quercetin 250 mg 2 x daily Zinc 100 mg/day

(elemental zinc)

Vitamin C 500-1,000 mg 2 x daily

Second line agents (listed in order of priority/importance)

Add to first line therapies above if: 1) ≥5 days of symptoms; 2) Poor response to therapies above; 3) Significant comorbidities.

DUAL ANTI-ANDROGEN THERAPY

- Spironolactone 100 mg 2 x daily for ten days.
- Dutasteride 2 mg on day 1, followed by 1 mg daily for 10 days.
 If dutasteride not available, use Finasteride 10 mg daily for
 10 days.

FLUVOXAMINE

50 mg 2 x daily for 10 days?

Consider Fluoxetine 30 mg daily for 10 days as an alternative (it is often better tolerated). Avoid if patient is already on an SSRI.

MONOCLONAL ANTIBODY THERAPY

Casirivimab/Imdevimab*

600 mg each in a single subcutaneous injection. Antibody therapy is for patients within 7 days of first symptoms <u>and</u> one or more risk factors as: Age>65y; BMI>25; pregnancy; chronic lung, heart, or kidney disease; diabetes; immunosuppressed; developmental disability; chronic tracheostomy; or feeding tube.

3. Third line agent

If below criteria are met, consider

CORTICOSTEROIDS

Prednisone or Methylprednisolone

1 mg/kg daily for 5 days followed by slow taper or escalation according to patient response.

Criteria:

After day 7–10 from first symptoms and patient has either: abnormal chest x-ray, shortness of breath, or oxygen saturations of 88–94 %.

If oxygen saturation is lower than 88%, emergency room evaluation should be sought.

Hospital care

- FULL
- BURN-OUT
- WELL-MEANING
- INTIMIDATED
- SOME HORROR STORIES
- MANDATE
- REMDESEVIR
- FLCCC MATH+ NOT FOLLOWED
- NUTRITION, VITAMINS, ZINC, OK
- IVERMECTIN: RIDICULE, OPPOSITION
- WRONG STEROIDS, DOSED TOO LOW

Inpatient Mortality 5.4% vs > 20%

Author	Country	Number of hospitalized patients	Data collection end date	Hospital or 28 day mortality (%)	Number of hospitals
Docherty ^a	UK	20,133	04-19-20	26.0	208
Richardson ^b	USA	2,634	04-01-20	21.0	12
Horby ^c	UK	6,425	06-08-20	22.9	176
Rosenberg ^d	USA	1,438	04-24-20	20.3	25
Arshad ^e	USA	2,541	05-02-20	18.1	6
Myers ^f	USA	377	03-31-20	15.6	21
Mikami ^g	USA	3,708	04-17-20	21.7	8
Vizcaychipi ^h	UK	923	04-22-20	32.0	2
Zhou ⁱ	China	191	01-31-20	28.3	2
Wu ^j	China	201	02-13-20	26.4	1
MATH+ hospitals	(A) (B) USA	140 191	07-20-20	4.4* 6.1*	2

IVERMECTIN

FDA:

Why You Should Not Use a Horse De-Wormer to Treat or Prevent COVID-19

C'mon y'all!



"We strongly believe that with the use of masks, together with ivermectin we will be able to control this pandemic and it is urgent that this be done now...

Please give me a break! Patients are dying every day from COVID-19. We do have randomized studies, we have observational studies, we have in vitro studies, we have safety studies. What more do you need? We are facing a crisis. It's absolutely essential that this issue be addressed. I believe it's probably unethical to randomized patients to placebo, but, we need to take this drug seriously."

Dr. Paul Marik, Leader Frontline COVID-19 Critical Care Alliance

VACCINES: Every clinical intervention we make



EFFECTIVE

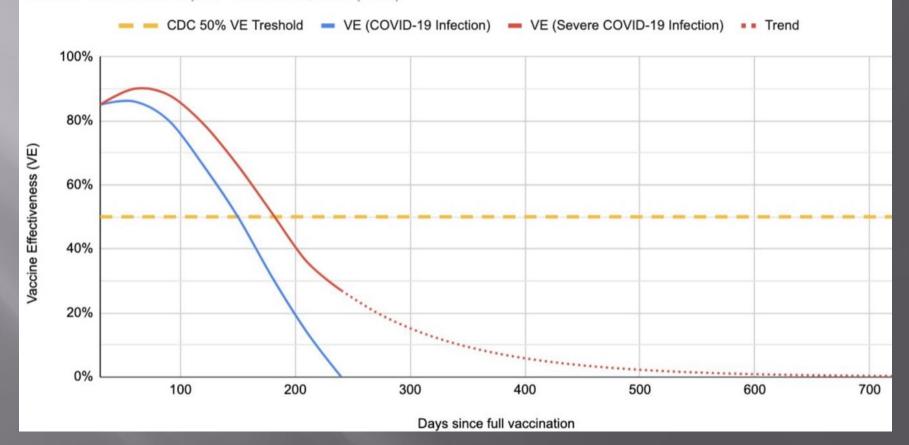
For a while

- Slow the spread
- Did protect the vulnerable
- While working the reduce hospitalizations & deaths

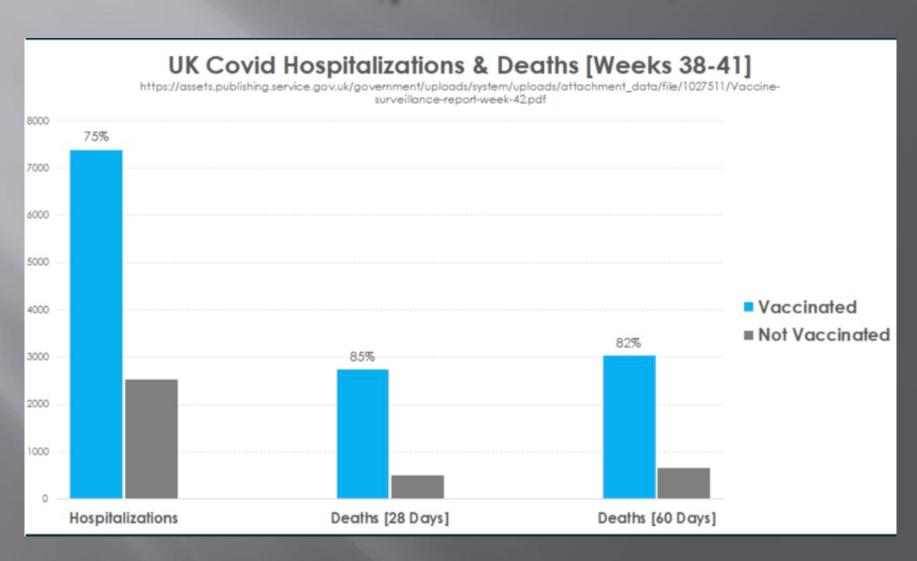
Vaccines

Vaccine Efficiacy (VE) Against COVID-19 Infection in Sweden

Source: The Lancet Preprint - Nordström, et al. (2021)



UK (previews?)



Winning the War Against Therapeutic Nihilism and the Rush to Replace Trusted Treatments with Untested Novel Therapies

Peter A. McCullough, MD, MPH, FACC, FAHA, FASN, FNKF, FNLA, FCRSA
Chief Medical Advisor, Truth for Health Foundation
President, Cardiorenal Society of America
Editor-in-Chief, Reviews in Cardiovascular Medicine
Senior Associate Editor, American Journal of Cardiology
Tagline: https://americaoutloud.com/the-mccullough-report/

Dr. McCullough is an internist, cardiologist, epidemiologist. He maintains ABIM certification in internal medicine and cardiovascular diseases. He practices both internal medicine including the management of common infectious diseases as well as the cardiovascular complications of both the viral infection and the injuries developing after the COVID-19 vaccine in Dallas TX, USA. Since the outset of the pandemic, Dr. McCullough has been a leader in the medical response to the COVID-19 disaster and has published "Pathophysiological Basis and Rationale for Early Outpatient Treatment of SARS-CoV-2 (COVID-19) Infection" the first synthesis of sequenced multidrug treatment of ambulatory patients infected with SARS-CoV-2 in the *American Journal of Medicine* and subsequently updated in *Reviews in Cardiovascular Medicine*. He has 46 peer-reviewed publications on the infection and has commented extensively on the medical response to the COVID-19 crisis in *TheHill and on FOX NEWS Channel*. On November 19, 2020, Dr. McCullough testified in the US Senate Committee on Homeland Security and Governmental Affairs and throughout 2021 in the Texas Senate Committee on Health and Human Services, Colorado General Assembly, New Hampshire Senate, and South Carolina Senate concerning many aspects of the pandemic response. Dr. McCullough has had one full-year of dedicated academic and clinical efforts in combating the SARS-CoV-2 virus and in doing so, has reviewed thousands of reports, participated in scientific congresses, group discussions, press releases, and has been considered among the world's experts on COVID-19.

Before it was cut short, the program's goal was to vaccinate every American by the end of 1976



 $\underline{\mathsf{Mark}\;\mathsf{Gollom}}\cdot\mathsf{CBC}\;\mathsf{News}\cdot\mathsf{Posted};\;\mathsf{Dec}\;\mathsf{03},\;\mathsf{2020}\;\mathsf{4:00}\;\mathsf{AM}\;\mathsf{ET}\;\;|\;\;\mathsf{Last}\;\mathsf{Updated};\;\mathsf{December}\;\mathsf{3},\;\mathsf{2020}$



550 cases of Guillain-Barre and 25 deaths

Yearly PreCOVID

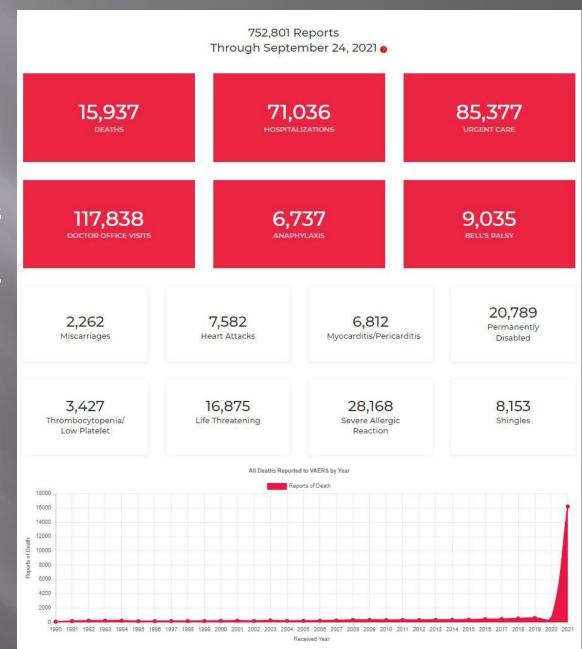
70 vaccines 280M Injections

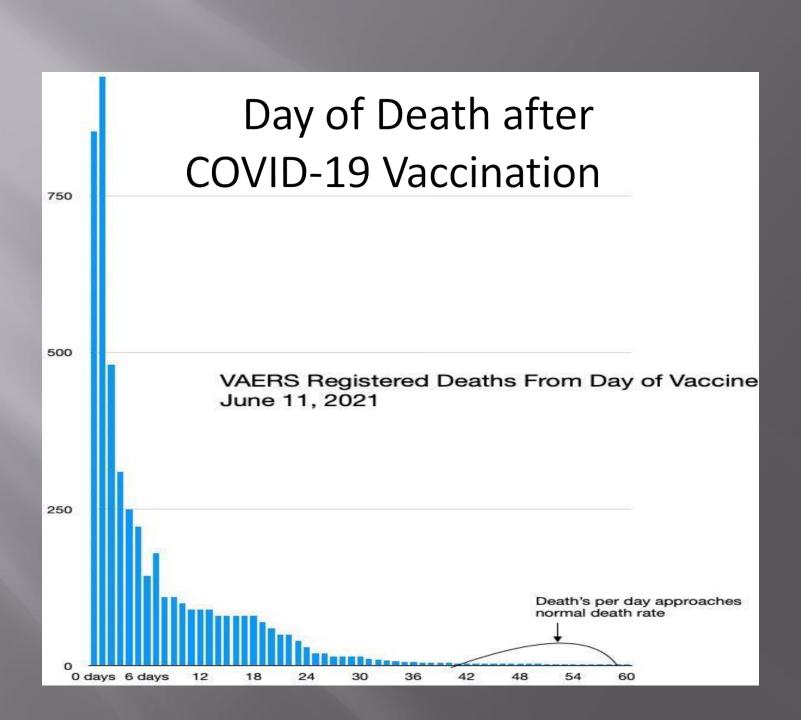
Expect 16,320 VAERS reports

158 deaths

46x reports

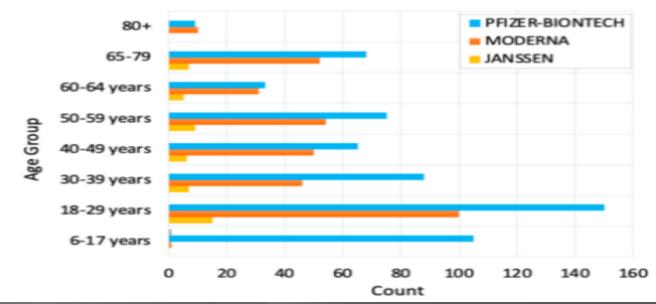
100x deaths





a) Myocarditis Adverse Event Counts by Age Group and Vaccine 80+ PFIZE R-BIONTECH 65-79 MODERNA JANSSEN 60-64 years 50-59 years Age Group 40-49 years 30-39 years 18-29 years 6-17 years 100 200 400 0 300 500 Count

b) Pericarditis Adverse Event Counts by Age Group and Vaccine



Vaccine Concerns

- -Vaccines induce production of the Spike protein Cell, tissue, organ endothelial damage Spike protein circulation
- -No genotoxicity, teratogenicity, or oncogenicity studies
- Concerning ovarian biodistribution study (Pfizer, Japan)
- -Concerning reduced fertility study (Moderna, EMA)
- -No restriction of properly excluded groups from RCTs
 Pregnant women, women of childbearing potential
 COVID survivors, previously immune
- -No effort to restrict vaccination according to risk for COVID-19 hospitalization and death
- -No attempts to present or mitigate risks

CLOTS

- COVID kills with "pnemonia" & with clots
- Vaccines kill often with clots

Spike protein causes clots

- Vaccines cause you to make toxic Spike
- GIVE ASPIRIN for a few weeks after vaccine!



Jayanta Bhattacharya

PROFESSOR OF MEDICINE, SENIOR FELLOW AT THE STANFORD INSTITUTE FOR ECONOMIC POLICY RESEARCH AND PROFESSOR, BY COURTESY, OF ECONOMICS

Health Policy - HP/PCOR

Web page: http://web.stanford.edu/people/jay

"COERCION IS NOT AN EFFECTIVE PUBLIC HEALTH TOOL"



MANDATING VACCINE, MIX & MATCH ONLY 1 FULLY FDA APPROVED AND IT IS NOT AVAILABLE IN U.S.

Robert Jackson, MD ...another twist on "truth"?



MONOLITHIC "TRUTH"

- Pandemic of unvaccinated
- Vaccination is the only way out
- Ivermectin doesn't work
- Vaccines are safe
- Vaccination of children protects adults
- Natural immunity is boosted by vaccination
- Natural immunity is not reliable

Emerging Truth

- Pandemic of the <u>unvaccinated</u> untreated
- Vaccination is the only way out a tool
- Ivermectin doesn't works in all phases
- Vaccines are safer than COVID for the vulnerable
- Vaccination of children protects adults does not reduce transmission
- Natural immunity is boosted by vaccination so superior that the vaccine adds mostly risk
- Natural immunity is not reliable is comprehensive and lifelong

WHY?

"Follow the money"

- Deep Throat

Captured

- Media
- Tech
- Congress
- State legislators
- FDA,NIH,CDC
- AMA
- Academic medicine



Scott Gottlieb

On the left is the former FDA commissioner in charge of regulating Pfizer. On the right is a current member of the Board of Directors of Pfizer.

Stephen Hahn

On the left is the former FDA commissioner in charge of regulating Moderna. On the right is the current Chief Medical Officer of Flagship Pioneering - the venture capital firm behind Moderna.

James C. Smith

On the left is the CEO of Reuters in charge of informing people about the COVID-19 vaccines. On the right is a current member of the Board of Directors of Pfizer.

Anthony Fauci

On the left is the NIAID Director under the National Institutes of Health. On the right is the funder of bioweapons research on gain of function bat coronaviruses at the Wuhan Institute of Virology.

65 million doses for children?

- No GP wants their GK taking any risks!
- Children can have serious COVID, rarely
- Treatments, like ivermectin, are likely safer
- Until we *know more*...

... ther're not comimg for mine!



THANK YOU

