DR PAUL COTTRELL WITH DR. ROBERT MALONE AUGUST 11, 2021



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Powered by Restream <u>https://restream.io/</u> DR PAUL COTTRELL WITH DR. ROBERT MALONE AUGUST 11, 2021 IF YOU ARE SCARED OF THE TRUTH PEOPLE, GO TO YOUR SHRINK AND GET SOME MEDS... YOU WILL NEED THEM WITH THESE SHOWS... WE ARE DONE PLAYING... IT IS TIME FOR COMPLETE TRUTH AND FACTS... ARE YOU SCARED YET... STAY TUNED AND TELL YOUR FRIENDS... THIS IS A DOUBLE PLAY OF SOME SERIOUS INFORMATION AND NOT SUITABLE OF CHILDREN WHAT SO EVER ... SO PREPARE FOR SOME FUN .This is where you will experience the GRAND NEWS AND KNOWLEDGE... TODAY KNOWLEDGE WILL SHALL SET YOU FREE!!!

Transcript The problem with newts 0:00 neutralization was so good with you know filling the blank vaccine compared to filling the 0:06 blank vaccine right and you got to keep in mind that modernist dose is about three times Pfizer's dose so uh so the 0:14 the problem with newts is that they're measuring a very artificial outcome and uh there are 0:23 multiple ways to do it you can use pseudovirus you can use live virus the live virus is is preferred 0:32 yeah what you're measuring in cell culture may or may not be predictive of 0:37 protection and in many cases it's not in many other viral vaccines contexts we 0:44 use hemoglobin and inhibition for influenza's surrogate but for most vaccines neutralization 0:51 titers aren't predictive and now we learn that for many of the monoclonals 0:57 they're not predictive which as I mentioned has been a huge Paradox there was a major program launched as a 1:03 consequence of this that was run out of the La Jolla Institute of Allergy and Immunology of major International 1:08 collaboration you know hundreds of millions of dollars spent where they compared lots and lots of different 1:15 monoclonals globally in a variety of different systems those data haven't been published yet 1:20 that I've seen and presented their their mind-boggling uh they've mapped the uh 1:27 functional domain so so this has to do with functional inhibition as opposed to 1:33 just neutralization so this has to do with if you had the antibody does it change the outcome in a animal model 1:40 and that's that's kind of the only thing that's even close to predictive and it 1:45 turns out that a lot of the the predictions made by the neutralization assays don't hold up 1:52 and furthermore in this case is lovely just elegant elegant work they've defined seven different domains on a 2:00 spike in the receptor binding domain region and Define which of those uh are 2:06 complementary so that they can say well if we take an antibody that's against this domain plus one that's against this 2:12 domain then we'll get an additive or synergistic response and so this is now what's guiding the next generation of 2:18 monoclonal cocktails but but the the assumption that the neutralization assays are predictive for outcomes here 2:26 is is a scientific fallacy and you really got to worry watch it there was a 2:31

lot of hype put out about that early on one of the things that kind of shows this is that the neutralization titers 2:39 come up really fast as do as do uh the T Cell CTL titers 2:46 like there you can detect neutralization activity antibody activity in natural 2:52 infection or after vaccination of 14 days that's a boost response and so the question is what is it boosting well 2:59 it's boosting the memory cells from your prior circulating coronavirus infections and so you're able to get neutralizing 3:06 titers as scored by pseudovirus or live virus assay at 14 days 3:12 after after either vaccination or natural infection 3:17 because what you're boosting is the memory T and memory B responses from 3:23 prior coronavirus and those are sufficiently cross-reactive to score is positive in a nude assay or as in a CTL 3:30 assay or a you know interfering gamma Ellie spot assay so so this this you 3:36 know in the vaccinology space I don't know what your background is but this is my world and uh we're we're we always 3:42 say my slide monkeys mislead and the only thing that proves efficacy in humans is efficacy in humans and there's 3:49 just been so many examples of that I used to be a primate Center investigator uh you know I cut my teeth on the early 3:56 days and AIDS there are so many artifacts in this space that even even 4:02 in the natural challenge uh um this is why Bob Redfield uh got 4:07 kicked out of the army you know former CDC director was because he hyped a 4:13 bunch of conclusions about AIDS vaccine efficacy that turned out to be totally artifactual that that the protection was 4:20 being afforded by an HLA molecule that was on the killed vaccine and also on 4:26

the challenge virus and it wasn't actually an AIDS protection that's why he got booted out of the army uh that's 4:33 you know historic stuff so this we really got to watch these things and um 4:39 and I caution you to not put too much into your interpretation right you know 4:45 you know I just kind of viewed it as is not definitive but just a a data point of a mosaic yeah a good 4:53 good way to think about it but but it's it's become sorry about the shaking on my platform here uh it's 5:01 it's really I I think that those Newt data have whether it's the pseudovirus 5:07 or the or the wild um they're a necessary predicate uh to 5:13 get clearance to move forward with the vaccine into humans uh so that's that's a lot of why they're 5:18 being done and comparison between vaccines to kind of say who's the best one yeah that's like a competitor you 5:25 know they shouldn't be used like that that's that was I really objected when that was going on uh because it was so 5:32 misleading and it was you know they're not allowed to Market these products right none of them were licensed and and 5:39 so they do all kind of surreptitious methods to try to establish uh their 5:44 competitive position without actually marketing uh and you know so that's why you see the the pictures of of you know 5:52 young Sally uh getting her jab and the vial is prominently labeled moderna you 5:58 know and it's in CNN or whatever that's it's all surreptitious marketing 6:03 um but but the the a lot of that so that's just my caution about about 6:09 um over dependency on newts is newts have turned out to be 6:15 um majorly misleading and probably caused a lot of good monoclonal 6:20

antibodies to be thrown in the trash up inappropriately Antibody mapping 6:25 um surprisingly if I can continue going on that thread the uh 6:31 this work doing the mapping shows that the if you think of I'm that I've got 6:37 two uh Spike rbds displayed with my two hands unfortunately I don't have three 6:43 hands um so I just it's a genetic defect that I have but uh if you think of the cup 6:50 like two catcher's gloves right and the assumption that has been is this 6:55 internal surface on the RBD that you want to have your antibodies directed against that turns out to be false 7:02 so the whole business about locking the RBD into the open confirmation because you know these things they're moving 7:08 around like crazy they flip upside down and everything the RBD is very fluid 7:13 um receptor binding domain is what we're talking about of the spike protein um it turns out that the the really 7:20 active targets uh when they did this detailed monoclonal mapping 7:25 are are at the edges and at the Junctions so antibody bridging between two Spike 7:32 subunits it's not in the internal binding pocket those are those are not effective 7:38 targets and yet they score as neutralizing so good to know 7:45 sorry about that digression no no no no that's that's it's good so let's pivot 7:50 to a different topic here so what's your take about the 7:56 individuals that were advising Trump and and now advising 8:01 Biden these the one the once like fauci in Burks and Redfield 8:10 they all have a similar background and that background is HIV research 8:17 I find that very odd when it's supposedly a beta coronavirus so what's 8:23

your take on on this so you're basically touching on the nature of power in DC uh HHS politics 8:34 um uh you know it's along those same lines the apparently the lead candidate uh for uh 8:43 becoming director of the CDs of the uh FDA is Rahm emanuel's brother 8:48 um this that they DC is a funny place I 8:55 don't know where you're located but I kind of special I'm in New York New York City yeah so so uh 9:02 I was just out on the west coast um and had for this uh presentation that 9:07 I mentioned at the Liberty forum and and I had dinner with a guy who's a very 9:12 senior uh um pharmacologist uh UVA and now 9:19 Stanford ration Aussie buddy uh you know Gilead veteran 9:25 um and and we were talking about things and and and he's he has some familiarity 9:31 with Dr fauci and and he started telling me about the way he thought things were and and I 9:40 my wife reprimanded me I had I just looked at him I said you know sometimes I just when I come out west I want to 9:46 hug my my friends when I hear this stuff because they're they have so little 9:52 understanding of the way DC works um in in the power relationships that 9:58 exist there so um the way that that for that so I 10:04 wouldn't want Tony and Bob in the same bucket um Bob Redfield is uh more of a bob Gallo 10:12 buddy and Bob gallo and Tony fauci are cats and dogs um they uh Tony got Bob kicked out of 10:21 NCI uh and Redfield has worked for for uh Gallo for years and years ever since he 10:28 got kicked out of the army uh so so what Bob the way Bob and um Debbie Trumps bias towards fundamentalists 10:36 came in to that position was that uh you'll recall that the Trump 10:42 administration had some strong bias towards the fundamentalist uh religious

10:48 community and uh there's a mega donor who uh was 10:54 uh one of the main advocates for the uh um African AIDS initiative that came up 11:01 under uh Bush too and um was Memo his major 11:07 achievements that that guy and his wife are uh let's 11:13 say fundamentalist uh Christian fundamentals and and I know first person that they 11:20 were the ones that recommended both Burke's um and Bob so that's how that happened was it was 11:28 through advocacy from a uh well-connected uh large donor who is a **11:35** Fundamentalist uh um it's uh it's not generally known that **11:43** but I used to live down by Atlanta I've been to the CDC way too many times uh I was down there working on a <mark>11:49</mark> cell-based flu project for uh um a company called Solvay a large 11:55 Sparta contract 300 million um there are a ton of creationists that 12:01 work at the CDC and um that that a lot of the thinking 12:08 that one has about these relationships uh the it's there are our power blocks 12:16 that are constantly jocking for for power and position in the world of DC 12:23 um Tony is a separate he's got its own power base and it's really guite 12:28 profound he's got a larger budget than the CDC does that he's controls and the way he he works the he is just 12:37 super popular on the hill uh no matter which side of the of the street you're on Democratic or 12:43 Republican senate or house um he is uh really really popular and 12:49 the way that that's reinforced is that all uh funding that comes out of nyad 12:56 and really now all of NIH is tracked by congressional district 13:02

and they give uh reports to all the congressional districts about who's getting how much money 13:08 and Tony actively allocates funding for new programs like uh the centers for 13:14 biodefense excellence based on basically his political favors 13:19 so he you know it's like pork barrel turned upside down 13:25 this is this is a strategy that was also pioneered uh by John murtha 13:30 um back when he before he passed away when he was uh chairman of Defense Appropriations in the house 13:36 where they set up an organization a non-profit called the Henry Jackson Foundation 13:42 from military medicine and what what the way I used to work with them so that's 13:47 just how I I kind of learned how these things work and you got to spend time in DC to really figure out how why what the 13:55 wiring is and um and that's kind of a lot of what I do is I know enough about 14:01 how the wiring works that I'm able to intercede 14:06 and get things done in a way that normally it it's hard to 14:11 get stuff done because the bureaucracy is so thick and deep so so the way that mirtha pioneered it 14:18 was that so this is kind of a microcosm of how a lot of NIH works now is Congress 14:24 appropriates uh for a given topic area relating to military medicine ostensibly 14:30 broadly written um to Henry Jackson this is downward 14:35 diluted it's not as as transparent as it once was when Martha was there so 14:40 allocate function money to Henry Jackson that money then gets washed through a uh 14:46 pseudo peer review committee often run by the uh Uniformed Services University Health Sciences 14:53 Henry Jackson takes a Nick uses takes a Nick and then what dribbles down gets 14:59

allocated to the program that the Congressional appropriate originally wanted it allocated to but it all gets 15:06 kind of cleaned and washed in this way so that it's not really transparently just a directed appropriation and when 15:13 you do this the thing the thing that's really works great in this model 15:18 for Dr fauci and others that if you know Tony is one of the most powerful people 15:24 in the United States government and really in World Health and he controls a 15:30 huge huge budget University presidents you know do what Tony says to do 15:37 they lose their indirects um he's enormously powerful but so the 15:42 you know it it's that that's kind of how the things go and he when he waved that that that 15:50 power when they were writing the paper in nature about the approximate origins 15:55 of of the coronavirus you know it was and he was waving it in Congress saying 16:01 well this proves what I'm saying yeah but he was the one hour he is profound 16:07 um and now he's fully allied with Gates so you your listenership may not be 16:12 aware that there's a foundation for the CDC and the foundation for the NIH these are non-profits that are set up because 16:19 normally it's not it's disallowed I can't volunteer for the government you 16:24 can't volunteer for the government you can't give money to the government except through your taxes but you can't 16:29 like you know if you're if you're uh Zuckerberg you can't say him oh you know I'm going to write 100 million dollar 16:35 check to the U.S government uh please don't attack me and break up Facebook 16:41 right here's 100 million bucks I can't do that um so those are the rules and so what's 16:47 been done to circumvent that is to set up these non-profit foundations to support the CDC or the NIH 16:54

and then those work in close cooperation so for instance all the active trials 17:00 these are the drug and vaccine trials that were run by NIH it's one of the 17:05 branches that they use that's all managed by the foundation for NIH and has both Federal money 17:12 intermingled with donated money from the likes of Bill and Melinda Gates Foundation 17:19 so that's that's how that works um same with the CDC how do I know this 17:24 because I've been involved in writing some of those contracts and setting up those deals uh back for instance when I 17:30 was working for one of the Bill and Melinda Gates Foundation companies called Aeris Global TV vaccine 17:36 Foundation um so this is you know this that so works 17:43 in Bob came in because of a high net worth donor 17:50 um advocating for them for those positions that's how they got there Tony is a sole separate deal 17:59 well you know that the rumor was that he was so there were several individuals Herbert Hoover 18:05 trying to kick him out back when George Bush Senior was President people that 18:11 tried to get him out for the way in his cessations right you know he's he's like Herbert Hoover right he knows where all 18:18 the bodies are buried well they they that is a perfect segue 18:24 into into what I wanted to get to here I I you 18:29 know I just let me let me underscore yeah there's uh you know um what's his name uh the guy from Baylor Peter uh 18:36 hotels right um I don't know if you saw Peter hotez's uh piece in plos 18:44 um it's not accepted yet it's it's I think it's pending review or it's uh you 18:49 know provisionally accepted he put out an op-ed in which he Advocates that it become Criminal

18:55 to uh um criticize Tony fauci flat out yeah see this is the promise is 19:02 that we're we're not having real dialogue about the science science is about you can't asking questions and 19:10 saying how do we know that you know guestioning what we know so right they're circumventing science 19:17 yeah uh it's worse than that 19:22 um so being at the tip of the spear as I am um I in speaking out right 19:30 uh I've had a mo I've had five different attack pieces written by a company 19:36 called logically which set itself up as a fact Checker organization in the UK 19:41 and is funded by welcome trust and uh Facebook in Zuckerberg 19:48 um and uh they're just flat out doing character assassination but as if that wasn't good enough I just had one drop 19:55 from the Atlantic today that is very transparently character assassination uh 20:00 and again is is funded by Zuckerberg Chan and uh 20:06 um Robert Wood Johnson this this is you can't not only can you not say anything 20:11 right you can lose your license right this is the new reality is here in the United States it's it was first done in 20:18 in France and Spain and then in Great Britain in Great Britain you can lose your license for 20:23 even talking about early treatment okay that's that's a that that merits 20:29 loss of licensed practice medicine and now here in the States you can lose your 20:35 licensed practice medicine for promoting uh misinformation as defined as anything 20:43 that is contrary to what official who and CDC party line is I get right 20:49 exactly and see and there's so many I think there's a lot of data that's coming out that proves that many edicts 20:57

they were coming from the CDC were just flat out wrong but if you question them you're silenced or you lose your license 21:04 or even worse you know the cat that's their assassination is a classic one in 21:10 uh uh that somebody pointed out to me the other day and that I posted on Twitter 21:16 um and spoke about uh just a couple days ago where the who has uh modified its 21:23 definition of herd immunity um the original version of herd immunity right I mean hurt immunity right heart 21:29 immunity has been in the textbooks for decades right um and the original version of it was 21:35 aligned with what we were taught you know what was what one is taught as an epidemiologist and the new version only 21:41 speaks about herd immunity as something that can be achieved through vaccination it's it's totally ridiculous because 21:48 obviously we had viral infections before modern medicine you know and that there 21:55 was hurt immunity established you know during the black plague this is the greatest this is the greatest propaganda 22:02 effort in the history of man but the thing is is why you know you 22:07 know you know you get to the question why is this happening why is there such a gigantic push for Ed quote everyone 22:15 even ones that have contracted Cyrus Cove too already to get vaccinated and 22:21 that they're putting us on the track of a constant dose yeah the devil's all of us I there's a guy 22:28 that I've crossed posted on again on my Twitter account um who's an expert in propaganda 22:35 um and uh I'm I'm just scanning to see if I can get the right name 22:41 uh because I want to cite him uh Bruce Patterson 22:47 um I think that's the right name let me make sure just stick 22:55 he sounds familiar no I'm sorry Pierce Robinson here's Robinson is is a pro Pierce Robinson

23:00

bona fide academic propaganda expert okay so he he follows this down the 23:07 rabbit hole it's an asia-pacific article and I can't go there 23:12 you know where he goes but um he he speaks about the the breadth 23:19 and uh depth of this propaganda operation globally 23:24 and he ends up attributing it to uh longer term strategic interests of the 23:30 world economic forum I I explicitly usually start off my Talks by saying number one I don't want **23:37** to talk about graphene oxide and I don't want to talk about the world economic Forum okay uh but you know there it it 23:45 gets increasingly hard not to go there in terms of uh these these theories to 23:54 account for what seems otherwise inexplicable and it doesn't align with with public health I recommend to you 24:01 and to your uh listenership um and and there's many that are 24:08 derisive about the epoch times but they're I think fourth or fifth largest uh 24:14 uh publication in terms of news worldwide right now 24:21 and yes they were founded by uh falun gong that got booted out of uh China 24:27 um and so they're hyper sensitive to Chinese propaganda issues uh that's one of their core things and you just gotta 24:34 you know every publication has got its angle so there's there's uh Martin koldorf 24:42 is a full professor of epidemiology at Harvard and um I I I recommend to your uh 24:52 viewership his recent interview in American thought leaders titled dangers of vaccine mandates 24:59 uh because my thinking is very much aligned with his on what's going on here 25:06 we are profoundly damaging public trust in the public health Enterprise 25:12 is he coming through HB is he coming from hls the Harvard Law School or no 25:19

which school I I think he's in Harvard Med okay all right 25:24 um he's HMS yeah I think he's Swedish by the way so his position is basically the 25:31 position that the Swedish government has taken which is that the one that I'm 25:37advocating uh and that uh um I put out in it's the best we could 25:44 get in the uh Washington times two weeks ago with Peter Navarro 25:50 which is that um we need to focus our vaccination efforts 25:55 on those that are truly at high risk not broadly deployed across the entire 26:01 population because these vaccines are do have risks Universal vaccination 26:07 and and also have these and have these therapeutic treatments out there as you 26:13 know so Focus the vaccines on those at highest risk uh deploy the therapies uh and make sure **26:23** that there's testing available so that those therapies can be implemented as soon as possible After 26:29 The Infection event and um that we stop Universal vaccination 26:36 now this is this this is now I'm bridging into more of the thinking of Gert vandenbosch 26:43 this continued emphasis on universal vaccination will drive so you're sophisticated 26:50 enough let me just walk that back a minute Universal vaccination will tune our 26:57 immune responses including our memory cell populations 27:03 to specific epitopes present in Spike because we all the vaccines basically 27:08 are relying on Spike and we now know that those Vex adaptive 27:16 immune responses include NK cells so it's not just T and B it's also what we 27:22 think of as a native immunity classically all are have an Adaptive component so 27:28 we're tuning all of those to a specific antigen and in deploying this universally <mark>27:35</mark>

I guarantee what we will see and what we're already seeing is the increasing uh precision 27:44 of vaccine escapements we will have con we are likely to have convergence 27:50 on a dominant mutated virus that will escape 27:57 um immune surveillance against those key epitopes on Spike that we've been driving everybody's immune response 28:04 towards and once that virus achieves that evolutionary objective 28:10 all of all of our vaccines employing this kind of strategy will become completely irrelevant 28:16 but then take it one step further once you get to that point all right you take it one step further then my thinking is Natural immunity 28:23 is that well there's going to be in natural infection and through that you're eventually how long I don't know 28:31 but eventually you're going to be building natural infection antibodies in 28:37 the population for these different variants and you're going to start remember it's boxing it in it's probably 28:42 it's probably more controlled by the CTL and other T effector populations than it 28:48 is by antibodies but in any case that's a that's a inside vaccinology argument 28:53 um I concur so 28:58 fascinatingly this in the CDC slide deck that was leaked to The Washington Post a 29:04 couple weeks ago the CDC asserts that natural immunity only lasts for about six months also 29:11 that's in that's not aligned with all of the published data that I'm aware of 29:17 um so uh it's much more likely that natural immunity is certainly broader 29:24 and longer lived than a vaccine-induced immunity so that the durability of natural immune 29:32 responses is better and the breadth of response because it's a multi-epitope 29:38 multian Target is broader now there's a paper out there from a guy that I once

Vaccine elicited antibodies 29:45 worked for that I um that asserts that this is not true that 29:51 uh the uh Spike vaccine elicited antibodies are much broader than those 29:56 elicited by the virus itself I think that that is not standing the test of time I think that most are finding what 30:03 you're what you're concluding um and uh it is that's another one of 30:10 these things that's just bizarre is is they don't include 30:17 um those that have recovered from natural infections in their calculations of the fraction of the population that 30:24 has uh they don't officially include that as a 30:30 fraction of the population that now has immunity to uh the virus but 30:36 in the CDC leaked deck they absolutely do include that 30:42 and they have two different scenarios I think it's about 30 percent of the population has already been infected 30:48 versus uh four or five percent is the two scenarios those are in the graphs in 30:53 which they're calculating the effect of optimal mask use and up to 100 vaccine coverage on Delta spread and 31:01 they conclude that there is no way that we can stop the spread of Delta even if 31:07 there's perfect Mass utilization and 100 vaccine uptake because these are legal index 31:12 right right you know I just we're gonna have this 31:18 for a while I mean many many many years you know including 31:25 uh uh Martin cooldorf um and I've been saying it for months uh 31:32 we're we're gonna live with this the rest of our lives yeah yeah but I mean there's The endemic phase 31:37

definitely going to be there's there's gonna there's different phases of this you know there's the pandemic phase the 31:43 what we'll call the crisis and then the endemic phase we're still in the pandemic phase and I think that the 31.49pandemic phase is is two years out farther out before we can even make the 31:57 delineations that in you know make the delineation in in developed Nations that 32:03 we are moving into the endemic phase and then that endemic phase can be put into multiple 32:09 phases you know the beginning of the endemic phase you're going to have more variance not to make it sound like uh 32:17 um you should just all go out and jump off a cliff or commit suicide um uh you know because you're going to 32:23 be under this horrible situation for the rest of your lives um 32:28 the the natural as you know the natural tendency of viruses with a cross species 32:34 move into a new population is to be once they adapt to the new host they're often 32:39 highly pathogenic and over time that becomes attenuated in a ratcheting fashion because it's not in 32:46 the evolutionary best interest of the virus to have the host lying in bed sick or dead 32:52 because the virus can't spread them so the selective pressure is for a highly 32:58 infectious low pathogenicity virus now what happens between here and there 33:04 vandenbosch argues that the universal vaccination is going to drive us into a position where we're going to have 33:11 increasingly lethal viruses as a consequence of the vaccine I don't know 33:17 I'm not I think it's going to be s-curved I think I think it's going to be s-curved at the very beginning of The innate immune system 33:23 this of this I agree with gosh but then what it does is it our our system starts 33:29

to box it in box these variants in and you won't have this runaway effect that he's talking about another thing that I 33:36 think Bosch is wrong with is that my understanding is that he's saying that the innate immune system is down 33.42 regulated not just specifically to SARS Cove too so that would mean that you would have parasitic bacterial and 33:49 fungal infections rampant for individuals that have taken vaccines that's not the case the black 33:54 the black fungus in India so vaccines but with uh the infections so 34:02 um as you know the uh T helper uh t-regs 34:08 are are really hit hard um with the natural infection 34:13 and um and there are multiple functional uh 34:19 proteins in Pathways in the virus itself both in full-length proteins and clean 34:26 products including Spike itself which activates NF Kappa B and flips on cox2 34:31 by the way which is something I'm kind of sensitive to because of our solicoxin work that's part of why we do it 34:38 um is there's two different Pathways that the virus uses to flip on Cox too this is why we use silicon as part of 34:45 our protocol but um the virus as most viruses do 34:51 is actively manipulating our immune response in order to enhance its reproductive potential and 34:58 um I I hope he's wrong but the cytometry 35:04 suggests that um in the natural infection at least there's profound effects the 35:11 um there there is this odd you know the data coming out now I'm 35:18 hearing about this uh hyperactivated atypical monocyte 35:23 fraction that persists and has Spike protein uh in the cytoplasm that 35:30 persists for six months or more both after vaccination in some cases and after infection

35:36 that is uh being tracked as attributable to uh long-covered and the 35:42 post-vaccination syndrome so there's there I think we're also a long way from 35:48 understanding these inflammatory Cascades and uh 35:54 and you know as a personal sufferer of long-covered um that it has now and by the way one of 36:02 the way apparently there's data suggesting that Ivermectin helps clear this population 36:08 for whatever reason mechanism all I know is somebody with long covet 36:13 who also had the post-vaccine syndrome after moderna um and I got grade three hypertension 36:20 and uh uh uh really markedly exacerbated cough and other symptoms 36:27 three-day course of ivermectin I feel better than I felt in months 36:32 so there's something going on there I think we might I might have mentioned that earlier so so I don't know what's 36:38 going on with these uh post-infection or post-vaccination inflammatory phenotypes 36:45 but it's something um and uh so is Gert right or wrong is 36:50 it so profound that we will see these other adventitious agents which many attribute to the you know 36:59 that that kind of a problem is one thesis for why the 1918 outbreak was so 37:05 bad it wasn't just the flu virus that got you it was the bacterial super infection 37:13 um that knocked you out really quick that was also uh epidemic 37:19 um I don't know I mean I hope gert's wrong about a lot of this stuff but but his 37:25 logic about uh the core of viral Evolution um I liust I don't see how it makes 37:34 sense to to blindly carry forward with universal vaccination when we don't have 37:40 enough vaccine for everybody when when um the sweet Swedish data is so 37:46

compelling uh they're they're hitting down you know they hit zero deaths uh like a week ago

37:54

and it's still just tiny little amounts of death by doing this strategy of

37:59

combination of natural infection drug support to the extent that it's possible and uh vaccination of high-risk

38:06

individuals why wouldn't we do this it's like it makes sense exactly but it's a

Character assassination

38:12

three-pronged approach I agree with you that's that's what we've been trying to Advocate with Peter

38:17

um uh in in others and uh you know the thanks I get is is uh character

38:24

assassination by uh the Atlantic well what I found very interesting Peter was

Peter Schiff

38:30

that when he was uh talking with um Steve Bannon on his show he was talking about 38:37

in The Situation Room when he was with Trump um and they were talking about policy of 38:44

shutting down the airlines fauci was very passive aggressive very

38:49

passive aggressive and you can kind of almost see it when he was being grilled by Rand Paul in con you know during the

38:57

Senate hearings you know and uh it was Burks and fauci that basically stated

39:05

according to Peter that well you're not going to be able to stop the the infection just let the airlines stay

39:12

open and don't shut down this is early this is like very very early in you know in February yeah you know and just let

39:19

it go just let it be you know so just like he's flip-flopped and you know it's there's there's this there needs to be

39:26

an I've been trying to promote this idea that we need to we need to get to the bottom of the funding mechanism how this

39:33

was all started and that uh the ones that uh

39:39

that the ones that perpetrated this whole thing needs to be

39:45

possibly on trial for crimes against humanity I mean I do this as I I view this as such a So to that existential 39:52 threat to to the human existence that's no question um I remind you that um Mr Biden uh a 40:00 couple months ago announced that we were going to get to the bottom of this lab leak hypothesis right away 40:06 and he was going to direct all the security Aid to all the three letter agencies to give him reports 40:12 um and we haven't heard a peep out of him right exactly exactly well you know The CCP owns Corporations 40:17 the thing is is this the CCP owns a lot of Corporations the United States you 40:22 know there's a lot of graph that's going back and forth you know between the United States and in China 40:30 um the microcosm is just the whole Hunter Biden you know Fiasco with with 40:35 the the hedge fund but the event's been fun but what I'm you know what I'm 40:41 seeing here is is that we need to have a much more uh 40:47 a much more a bigger push out there in the United States to really 40:54 investigate fauci and his funding like for example media yeah well that's the problem well 41:01 you know we're trying to do it on these smaller you know channels and that's why but yeah you're right my wife and I you **41:09** know before as this all kicked off and I was sucked into this Vortex of um <u>41:14</u> yeah um uh Jill and I because I I had already 41:20 Tangled with CNN a couple times during this outbreak um uh particularly over Kevin Tracy and 41:27 and uh kind of ripping me off um for credit with famotidine and um 41:33 and then them promoting uh Kitty carico uh for doing you know taking credit for **41:40** my own work and um so we kind of looked at each other and **41:45**

said okay you know what are we going to do and I said we don't have any other alternative other than to go to New **41:52** Media and ALT media and and so uh we fired up my Twitter <u>41:58</u> account and then when the Brett Weinstein thing hit it just went nuclear it just went over the top it's now **42:05** pushing 230 000, and uh um **42:11** and and I said you know let's let's go podcasts 42:16 um it's a good strategy they're the new Pirate Radio they are 42:22 right it's this is Pirate Radio what we're doing here if you watch that movie you know uh and the irony is it was the 42:28 BBC was the the uh sensors there right and um it's the BBC 42:35 that's running the trusted news initiative that's driving all of this you know another element that I see vou **HIV Vaccines** 42.42 know not just the fauci element or the funding mechanism but there seems to be this common theme all right and that is 42:49 HIV all right there's this HIV homology for the jump to the human ace2 receptor 42:56 by bad woman with her paper that she published in 2008 43:02 um that seemed to jump start this whole thing and her work with Barrick but then even on on Barracks uh CV who works at 43:11 Chapel Hill um he was working with Sims and were developing coronavirus Vector 43:20 vaccines for influenza and drum roll HIV 43:27 see at the same time this is between 2008 to about 2013. 43:34 oh there is there is something nefarious 43:39 going on here Dr Malone that there's no doubt about it and it's coming right out of Chapel Hill out of barracks 43:47

lab and I am so very suspicious very suspicious about that that coronavirus 43:54 vaccine vector coming right out of Barracks group um 44:00 so almost every virologist in the United States that uh is hunting Federal money 44:07 which is what you have to constantly do these days it's the nature of the Beast **44:12** is everybody they don't fund um stuff like they used to they don't **44:18** fund people they fund applications they don't fund technology platforms they fund **44:23** applications so if you want to do fundamental virology 44:29 you've got to find some way to support Yourself by selling some angle **44:37** and uh the easiest angle because that's where all the money is <mark>44:43</mark> is application of your favorite virus as a vector **44:48** for producing an HIV vaccine I'll take it one step further Dr Malone and I maybe you can't maybe because of Weapons Program 44:55 your position you can't answer this and that's okay I understand uh and appreciate what you can share but 45:01 my take on this is that there was a weapons program that was being developed in the United States in conjunction with 45:08 with with China and that Dan says is what Bannon says about the CCP virus 45:14 it's a USA CCP virus and this is coming right out of DOD 45:19 so well it's coming out of the people that I work with on ditra **45:24** um so uh gain of function research is considered uh um dual purpose 45:32 right right and Dual Purpose is classified it's black money 45:37 um and uh as I mentioned on Reiner's German program uh fulmich I think is his 45:44 last name I'm not sure I got it pronounced correctly um there's an odd thing in the BioWare tree **45:53**

that we've signed and that is that it only covers lethal 45:58 agents it doesn't cover incapacitating agents 46:04 and so there is a um depending on on this is a uh 46:12 is the glass half full or glass half empty kind of a thing it depends on which way you're looking at it **46:19** um uh gain of function research is either <u>46:25</u> anticipating the weaponization that the bad guys might be doing so that we can prepare countermeasures against it but 46:33 that's why it's dual function um the other side is it's enabling us to **46:38** have insight into things that we could do should we so want to do exactly it **46:44** happens to be that we the people that I deal with all know that uh they're allowed 46:50 to uh by the treaty um there there is a hole in the treaty 46:56 and it's for uh agents which are incapacitating **Forced Vaccines** 47:01 and hence the the forced vaccine program because it may be 47:06 a a security issue and they're trying to get the individuals vaccinated it's 47:13 absolutely a national security issue uh but it does it go from A to B **47:19** um that's the the whole you know why this this insane emphasis on forced **47:25** vaccinations uh uh Universal Force vaccinations well I think what's going to happen is that I Influenza and SARS 47:32 don't know yeah I I think where I'm at right now in my thinking is is that there's going to be there there was this 47:40 article that came out from the CDC saying well they were going to get out of the rtpcr business well there's like 47:46 380 different vendors for the rtpcr and the the antigen testing all right but 47:52

they were saying that they would prefer that individuals start testing with multiplexing for influenza and SARS Cove 48:01 too all right I think what is going on here is is that you're going to start 48:07 seeing cases that are influenza positive and SARS CO2 48:14 positive and that is going to start in my mind showing that this is tied to 48:22 the program that was coming out of Barrack's lab because I believe that there is a what I call the five cocktail 48:29 the three cocktail is what was released and that three cocktail is the bad SARS the SARS with the HIV homology that 48:36 gives you the human Ace to jump the gain of function I hate the 48:42 word gain of function for the Layman out there it's HIV homology because the HIV homology wasn't there it wouldn't be 48:48 gain a function so so I I spin it as HIV homology so it just sets in 48:56 the mind of the average to understand what's really going on here in Barrack's 49:01 lab he was tinkering around with beta coronaviruses to present H protein and 49:09 more functional glycoprotein 120 and glycoprotein 41. that means that for the 49:18 military U.S military that they have a direct Target where you infect pulmonary 49:25 into the battlefield it manifests like we would call SARS 49:30 Cove 2 or you know covid-19 disease it gets into the system and it eventually 49:36 attacks the CD4 cells 49:42 they I think had a plan to drop this in the Middle East 49:48 and this was planned in around probably 2013. 49:53 2014. and there was a paper that came out from Barrick and she 49:59 that stated that there was going to be the possibility of emergent Murs well MERS is very is a very close cousin

50:07

to SARS right and SARS Cove too all right so I think they were laying the 50:13

foundation for a weapon drop in the Middle East and that they had to have they had to have the antidote for the

50:19

our social soldiers because I think what's happening is that four

50:24

Urban Warfare the attrition is just too high and that it's better to come up with a

50:31

system that we can drop it it weakens the population your enemy's population over let's say a 50:39

20-day period they get sick your soldiers are inoculated by some sort of 50:47

vaccine maybe the nanoferritin and you know to whatever agent they dropped and 50:53

then they go and sweep I think that was what the dod or the defense department or whatever Department it is

51:01

I talk about yeah so so I

51:06

I use the metaphoric conspiracy Legos there's there's a bunch of these compartments of information that you can

51:13

assemble in a whole bunch of different ways and um there is I try to live in the world 51:21

of facts that I know and uh also

51:27

to the extent that I speculate I try to take the frame of reference the best metaphor I have is of a stock

51:33

broker you're constantly looking for black swans leading indicators and doing risk 51:38

risk mitigation this is not the way that the CDC and the who think they only

51:44

operate based on proven data which makes them always at least six months behind the curve 51:49

so it's a big difference and so that's that you know if we're talking about leading indicators potential Black Swan

51:57

events and risk mitigation that's kind of as far out as I'm good with pushing 52:02

the the envelope and I try to stay away from speculating about uh 52:08

you know cause and and effect in in these the big schemes whether it's this 52:14 or uh World economic Forum agenda to depopulate or the great transition but 52:21 you know when we do speculate however however um 52:27 the point of uh my colleagues are very aware that 52:34 there's a hole in the BioWare treaty that we've signed 52:41 which means that everybody else is aware of it too uh that uh does not prohibit the use of 52:49 incapacitating agency what you're describing is is uh what you're what you're 52:54 verbalizing is the description of an incapacitating agent and the and the best incapacitating agents are weaponizable 53:02 for uh inhaled transmission exactly exactly and that's why What can we do 53:09 their their antennas went up when Dr she proved and proof of concept in her 2008 53:15 paper that you could jump using HIV homology with the the bad stars and the 53:21 stars that that assertion is above my classification grade 53:26 and and I'll tell you right now I'm telling you right now I came all the way from that 2008 paper I know that for a 53:33 fact okay well I that I can't I can't go there um but but uh the but I but I have said 53:42 how far I can go yeah um yeah well I appreciate what you know wherever wherever you can it does 53:47 have characteristic this does have characteristics of incapacitating agent 53:52 and it opens up the larger question which is the more important one not so much how they did it all right but what 53:59 as Citizens in the United States what can we do to stop this from happening we're literally gonna turn this world 54:06 into a living hell if we don't stop in and shine a light on the the Pentagon 54:12

and saying you are developing a world where we're going to be constantly in 54:19 crisis in wearing masks and needing vaccine you know mandates and lockdowns 54:26 and I this is turning the world into a living hell we have to dial it back see what the 54:33 problem is is that after 9 11 these agencies the Pentagon and the CIA and 54:39 the FBI and the TSA and the NSA they just there's institutionalization it 54:45 keeps on growing and growing and growing and then they get hubris and they feel as though they can do whatever they want 54:51 and then you have a character like fauci that you know has his issues and all of 54:56 a sudden now we're in lockdown masks and and vaccine mandates and and vaccine 55:02 passports to you know and until the cows come home 55:07 you know I just I we have to shine a light on this and stop it the Pentagon needs to stop I 55:14 don't I don't know how so um forgive me I'm feeling a little bruised 55:21 lately uh you know I'm in the receiving end of uh the pushback 55:28 um uh and and there's a good chance that this will be weaponized against me just 55:33 as uh me speaking on Bannon show was the whole lead paragraph in the Atlantic uh 55:38 monthly attack piece was leading about what a nutcase Bannon is and then making 55:45 me guilt by association no I don't think Advanced not isn't being is not a nut 55:51 case I don't think I think no let me just say so on that point 55:56 in dealing with Steve Bannon he is sharp as attack and he's excited 56:02 except he did admit while he was interviewing you that he got a D in biology and I have to admit to everybody 56:08 that's listening that I I received an A so there's the difference 56:14 um fair enough but you didn't work on Wall Street and and uh well I I did manage it portfolio no no no no l no l

56:20

didn't work okay did not I did not work in the White House I did manage a portfolio Okay good for 56:28 you so Brandon is an interesting character and he's got a breadth of experience that that I find 56:34 um kind of amazing and it gives him some really I I find him an interesting guy 56:39 intellectually uh he's different he does uh go down these conspiracy rabbit holes 56:46 that I won't go down but that doesn't mean that I don't find him interesting and worth listening to and talking to 56:51 but I talk to everybody I I'm I'm uh you know I I like to say I 56:59 live in a purple state in a red County and I was born in the Central Coast of California um so you know and grew up there so I 57:07 I've got credentials uh as a as a flaming liberal but uh that doesn't mean 57:13 that I don't enjoy listening to uh you know and talking interacting with Glenn 57:19 Beck uh or or with Steve Bannon that II 57:24 live in a world where I I want to learn from everybody right no I think the way to get through this crisis is for us to How to get through this crisis 57:31 talk if we start going into our own Echo Chambers we're never going to get out of this crisis thank you both sides both 57:38 sides we I have to talk this through and because it's a civil liberty issue it's it's a it's a biological issue it's an 57:44 economic issue I just went I mean I I normally have longer hair I obviously I had my hair cut and I went to the barber 57:51 today and you know we were talking and he was saying business is really bad you know he you know he's worried he's 57:57 worried that he has to you know shut down his his Barbershop and you know he this is in New York City 58:04 and um he said in uh basically November

58:09

December January and February uh he almost had zero business because 58:16 everyone wanted to stay home because we had that big surge that was taking of us you know so he's he's living on the edge 58:23 he may lose his business you know if it so and there's a lot of places that are like this yeah the economic and 58:31 psychological and physical um toil in in damage here is profound 58:37 this again I I recommend if you haven't listened to Martin koldorf's uh interview on American thought leaders uh 58:44 he's he's got a pretty good grasp of of this and it's kind of how he also talks 58:49 about the impact on public health from other causes uh you know you've got deferred 58:57 um Diagnostics and management for uh female reproductive issues and uh 59:03 cardiac disease and everything else that we've we've just this the bad the Badness goes on and on and on in its in 59:11 its uh it is hard to explain and account for 59:16 what you know how this could come about my personal bias is it's a it's a just a profound inner uh 59:25 intersection of group think and incompetence uh bolstered up you you used um hubris his 59:33 term I think that is absolutely appropriate and I mean thought she's 80 years old 59:39 we've got a we got a gerontocracy here that is making all of the decisions 59:46 that's true they're not they're not big they're they're just that that's the 59:52 other part This is the part when you started mentioning HIV and this intersection of all of these geriatrics 59:59 I mean Redfield is no spring chicken neither is Debbie right exactly right 1:00:06 um and uh um I thought that's where you were going is 1:00:12 is these are all people that cut their teeth as scientists in the you know as as uh as leaders in

1:00:22 the 80s uh there's a there's used to just to say 1:00:28 um the phrase that used to be used for this cohort at NIH was the yellow brace 1:00:34 yellow brace because most of them came in on draft deferments I mean a lot of these folks got in there 1:00:42 they're hooked into the system uh as a way to escape the draft for the Vietnam War 1:00:49 it's interesting that's why they're there yeah um and and they kind of embedded themselves in uh being that I'm 1:00:57 a farmer also that the metaphor of the tick comes to mind uh but that that's 1:01:03 you know they're they're thoroughly embedded into this system I mean look at Francis Collins 1:01:10 that guy is is ancient uh and and this is so this is not you know 1:01:18 and one of the things is I've I've watched Tony for a very long time and uh and I've watched his lieutenants 1:01:25 grow up most of them have retired one of the problems that we talk about 1:01:31 in the world that I live in um about Tony is that you know once once 1:01:38 they wheel him out and that's what's going to take I mean he's gonna have to be on a slab before he leaves niad 1:01:44 um not saying that anyone should kill Tony fauci I'm not saying that but uh 1:01:49 um when he finally is forced to leave 1:01:55 there is a vacuum there's nobody to take his place normally you know the way I've been 1:02:02 trained is as a leader one of your first obligations your successor right right 1:02:07 and and um there ain't none Cliff Lane is the closest thing and Cliff Lane is is 1:02:14 basically uh Tony's um henchman and and he's just as old 1:02:20 uh the the ones that that would make sense as potential replacements is they 1:02:26 don't draw that you know when just like I mentioned uh Rahm emanuel's brother I

1:02:32 think it's Eclipse isn't he uh being put up as the nominee for head of uh FDA 1:02:39 that you they don't draw off from the bench of the United States 1:02:44 they draw From the Bench of DC Insiders 1:02:49 you've got to have been previously part of the system and risen within the system and in the case of NIH and the 1:02:56 nyad that means you're pretty much uh have already you're beholden to Tony 1:03:03 so um that I those of us that look 1:03:09 you know in on that I I just don't know where this goes from here that's part of 1:03:16 why I like working for DOD DOD um they have to you know the bad news is 1:03:22 the kernels rotate every three years two to three years and so there's no continuity of leadership in any one 1:03:28 programmatic area um but uh the good news is they don't 1:03:34 build Fife terms and they they uh get career advancement I mean 1:03:40 hurdle in in the medical space is pretty much a terminal appointment unless you do something really good 1:03:46 uh and then you're out so uh you know if you want to make Brigadier you gotta knock it out of the park somehow and so 1:03:53 there there you have a lot of incentives uh to 1:03:59 um produce a product to do to do something important not just publish paper 1:04:05 and it the dod is driven by the need to protect a Warfighter 1:04:11 and uh that's that's their primary mission in in the people that I deal with I mean we talk about it all the 1:04:17 time it is Central to the logic and the words that we use is how do we protect 1:04:22 the Warfighter and that we don't protect the Warfighter by publishing the New England Journal of Medicine exactly

1:04:29

exactly so there's a Warfighter by coming up with a compound but what or or a vaccine that works or whatever 1:04:36 what happened after 9 11. and the anthrax attacks is that the dod 1:04:45 got blamed Stephen hanfield and all that stuff did he got blamed for the anthrax Sports 1:04:50 whether or not they deserve to be uh still undetermined Hatfield was absolved 1:04:56 um but DOD got blamed and so then there was the logic Port forth DOD is 1:05:03 incompetent they were responsible for this mess therefore we should take away their 1:05:08 budget and we should give it to the NIH or to HHS and HHS should become 1:05:13 responsible for producing all the by defense products except for the few selected ones that are necessary just to 1:05:19 protect the Warfighter and that the associated platform Technologies and so DOD lost a huge part of his 1:05:28 budget now the person that was pushing that the way I heard the story and I was there was none other than Dr fauci 1:05:36 and the dod still remembers it trust me okay they got they're like elephants 1:05:42 and uh right now there's another major restructuring ongoing 1:05:48 because Barda got gutted um I don't know if you you know if you knew Rick bright I've known him for a 1:05:55 long time uh he got in the big fight with Bob Kadlec 1:06:01 and Michael Callahan and he went whistleblower and basically burned the house down a Barta and part of the 1:06:08 criticism of of Rick was who was the director of Bard at the time you know Barta is responsible uh Bart is the one 1:06:15 that paid for the J J Rick Rick wrote that contract um uh and then after that and apparent 1:06:23 the way I heard the story was Rick didn't check with Tony before he issued that contract and that was a major faux

1:06:30 pas and uh so then operation warp speed was set up 1:06:35 Navarro was was you know driving that bus at the start right um I need to 1:06:41 check with Novara about that part of the story but in any case Rick got in a big fight and there was a discussion about 1:06:47 what to do with him uh because he wasn't doing the job at Barta 1:06:53 and um I was actually asked for my opinion I suggested that he'd be put in charge of Diagnostics 1:07:00 because he'd done that previously at Barta for zika and that's what they did they gave him the position They promoted 1:07:06 him to being responsible for diagnostics for the entire country and Rick basically said hell no I'm not going 1:07:13 and uh you know the Washington the the LA Times got a phone call and one thing 1:07:18 led to another and and his whistleblower complaint that apparently has now been settled financially in his favor 1:07:25 uh but in the meantime Barta got destroyed and uh his disclosures were you know 1:07:33 Financial corruption and other things that were going on there and so now the question is what do we do since Bart is 1:07:40 gutted um and uh ows warp speed is giving 1:07:45 credit for the big success of moderna and uh so now there's a great big food 1:07:53 fight over what what it looks like in the future and where the money's gonna go 1:07:58 and um you know to be determined I think this the probably this infrastructure 1:08:04 bill is going to have a lot of the capital that's going to drive that decision but it's this is we're now up to the you 1:08:10 know current moment is there is a major power struggle over who's gonna 1:08:16 control all this and whether it's still going to be a role for DMD and if so what that role is yeah 1:08:23

I'll tell you I think that infrastructure bill is going to be restructuring this whole country and 1:08:30 totally different than what I was born into it is you know it's my wife one of 1:08:36 my wife's favorite things lately is is this initiative that we have to have breathalyzers in our new cars 1:08:43 um her point is it just it just seems that they're just getting more and more focused on regulating individuals and 1:08:51 not on regulating big business that is what's you know well I'll tell you it's going to get to 1:08:57 it it's not in this build but maybe it's going to be in the reconciliation bill but they're going to have toilets and analyze your feces to determine if 1:09:04 you're expelling too much methane and then they'll give you a car you know some sort of methane tax you know Green 1:09:11 you know I mean they're going to get to a very granular level my point is they're going to get to a very granular 1:09:16 level of trying to control your life that's kind of how it sounds and it 1:09:23 seems to be where it's going and uh so you keep getting circling back to what can we do about it 1:09:30 um I I my you know this was one of my 1:09:35 conclusions in the talk two days ago was as I was given the you know closing question what do we do about it 1:09:42 um and my comment was that with all the logic and all the facts the 1:09:49 best we can do is Bend at the curve a little bit because they've got all these forces 1:09:56 deployed to negate that I mean they the the attack pieces I get not to not that 1:10:02 it's all about me but um the attack pieces I get never challenge the logic they never discuss 1:10:07 the logic they're all it's all about character assassination that's their approach is um character assassination 1:10:15 not examining the issues or the data or anything else um so that's how they play they play 1:10:21

dirty and uh um they really don't want to engage in 1:10:28 rational discussion that's that's you know in I think they know they can't win that argument 1:10:35 fortunately there it's not just the United States it's a whole Global community and the U.S has been really effective 1:10:42 together with who with enforcing this dominant narrative but it's starting to 1:10:48 crack but so I I was listening to One Piece 1:10:56 um well it was the gentleman that I mentioned earlier about the propaganda campaign his comment was that he thinks 1:11:02 they've overstepped with coven that the bubble around the covet logic 1:11:08 is too fragile and it's and it's going to fracture uh because they they can't sustain their 1:11:16 position in the face of some very simple logic and data 1:11:21 I mean you can't dispute you can't dispute Delta and even more you're going to be 1:11:28 not able to dispute Lambda you know people that are vaccinated are being infected 1:11:33 and they are infecting other people it's just you know and so now they're in a position where they're trying to 1:11:39 rephrase the narrative and say well we never said that it was 100 protective we never said it was going to protect you 1:11:45 you know it's like this revisionist history is going you can watch it going on in real time in the Press 1:11:52 with these placed articles but I my point is that logic will not get us 1:12:00 there logic is a little bit of a blue pill and or a red pill I'm sorry in in terms 1:12:08 of getting people to open up a little bit like my bioethics piece did 1:12:13 but for most of the people they don't have a clue and they just buy the party line 1:12:19 and go about their business well you know the thing is it's like this on the scientific pillar of this issue 1:12:26

I just don't think that the educational level in the United States is there is 1:12:32 that par to really understand the details Daryl is busy jumping up and down in in agreement there I'm noticina 1:12:39 in his panel um that the like I concluded my last podcast with them 1:12:45 um you know dear listener please think uh 1:12:51 um but my point is that even even if 1:12:56 so I I just don't find all this effort to put out clear 1:13:04 um easily comprehended messaging and information so that people can make their own informed decisions 1:13:11 just doesn't seem to be very effective at all I mean to the point that I was 1:13:16 making here you know about she's doing The Tick Tock stuff uh you know Tick 1:13:22 Tock is kind of like Millennial or gen Z kind of thing right 1:13:27 and he's talking with these gen Z influencers 1:13:33 there's some thought that maybe some of these gen Z are actually getting paid a 1:13:38 thousand dollars per episode for this I don't know if that's true or not but fauci's doing the rounds to try to get 1:13:44 the Young to think a certain way there's there's a propaganda that's taking place to you 1:13:50 know get vaccinated and all this so when they do softball questions without you 1:13:55 and that is well it does the vaccine have a live virus 1:14:01 and stuff like this and I'm like going you're 15 or 16 years old you should know this in your in your high school 1:14:08 education in science I don't understand why you even have to ask that question 1:14:13 anyway it's just so it's so all I was trying to say is the only way that this is going to change is through political 1:14:20 action and and uh I don't know at what point do

1:14:25 we hit uh an a actualized population is it you 1:14:32 know I was hoping that it was going to be angry Suburban moms together that's all that's going to 1.14.37 happen the soccer moms that's what I thought was going to happen together African-Americans and young adults 1:14:43 but um that that would be a pretty um powerful Coalition but uh they're 1:14:51 doing a great job with the propaganda um I I 1:14:58 well our future our future is you know there there's facts I'm in New 1:15:04 York city so we already have kind of a vaccine passport already implemented you 1:15:10 download the app from and from NYS you know New York state or New York City the 1:15:15 New York City also has one and your vaccine 1:15:20 um you have a digital card so you type in your information you get it you get this digital card when you click it you 1:15:28 get a QR code they scan it at the door or at your corporation or at the school 1:15:35 you're going to and then they have the data and says oh you had the Johnson Johnson on X day it hasn't expired yet 1:15:43 and you know you're okay you can walk through the door and you can do this every day Zip Zip that's what they're 1:15:51 setting up here in New York all right and they already you know they already have download the app and get your 1:15:57 digital card it is not mandatory to check at the gyms 1:16:03 or at the uh restaurants or movie theaters until September 13th yeah but 1:16:09 the irony is that it's telling you nothing because the vaccine isn't protective right no but the thing is is that it's 1:16:16 talking about the individuals that are capitulating and they're not really you know rising up right asking questions

1:16:21 it's this it's this the the vaccine passport and the social scoring so it's 1:16:29 not just the biological it's the erosion of her civil liberties and I I think that this 1:16:35 crisis this covid-19 crisis is very reminiscent of what I remember 1:16:41 with the curtailment of our civil liberties through the Patriot Act right after 9 11. yeah I see I see a lot of 1:16:49 similarities going on here so this is why a lot of European 1:16:55 intellectuals have been um on fire now for a couple of months 1:17:00 is uh they they are very aware of the 30s in Germany right right 1:17:09 um and uh you know I all I can say is I feel like 1:17:15 I'm somehow uh channeling John Galt 1:17:21 um you laugh okay well you know I can say I've been 1:17:26 saying that Atlas Shrug and this seems like a The Playbook is Atlas Shrug 1:17:33 uh and and remember how that ends is John Galt gets tortured by the 1:17:38 bureaucrats well you know 1:17:44 I don't know what do we do what do we do Dr Malone what do we do what can we do anything this I this I 1:17:51 also know um I've had a number of career setbacks throughout my life 1:17:57 and uh um every time I've experienced that 1:18:05 I I my friends have sustained me and um uh I I sometimes I use the 1:18:14 metaphor I'm sure you're you're we're not that far apart generationally if I 1:18:20 use the term Mosh Pit you understand what I'm saying yeah yeah um you you throw yourself out on the 1:18:25 crowd um metaphorically and they the catch you or they don't 1:18:31

and whether or not they catch you has a lot to do with how you behave before that point in time 1:18:37 and uh I find these uh social networks in the 1:18:44 networks of people around me as I move within my community 1:18:50 are are what sustained me and I've had hard times and Good Times uh but 1:18:56 as I have found myself forced in this position of of 1:19:02 because I'm I just it's Bedrock for me to not lie it's just I'm it's like my 1:19:09 mother screwed it into my head or something um and I try really hard to live by that 1:19:14 and to to be forthright and honest and plain speaking also 1:19:20 uh the outpouring of support I've had 1:19:26 since I started I received this microphone to speak 1:19:33 and I started being able to speak on behalf of other Physicians and scientists in addition to myself 1:19:40 uh has been amazing I I I received a donation out of the 1:19:46 blue last weekend that was not trivial um and uh 1:19:52 one of the points made by my old friend Stan Gronkowski in this Atlantic article is one of the closing comments is that 1:19:59 this is a straight quote um I think he he says 1:20:04 Robert is up his chance of getting a Nobel Prize by doing it and they put it straight in the article 1:20:10 okay that's the way Stan is Stan is that kind of a guy um it just says things uh not always you 1:20:17 know he's uh I won't go there um but he he is uh very blunt about a 1:20:22 lot of stuff and um so somehow this is a criticism of me 1:20:31 uh in theory I am a candidate uh because the RNA work back in the day 1:20:39 and um I've been told by uh people that uh used to be on the committee that I am 1:20:45

a candidate and when I went into that Brett Weinstein podcast with Steve Kirsch 1:20:52 we sat around the table before and Brett said okay we're about to do this we were 1:20:57 all scared silly we all knew that there was going to be blowback 1:21:02 from that conversation we knew beforehand and it sure as heck was 1:21:08 and um and Brett said to me is there anything in your background that they can get you 1:21:13 with because they're going to come after you and I said no I'm pretty much live a 1:21:21 clean straight life and uh you know I've been married for over 40 years to my high school sweetheart and um I don't do 1:21:29 drugs because I you know even if I wanted to I can't because I work with a DOD and uh it's just the way things are 1:21:36 and I don't drink because I have gout and and you know I live in a farm 1:21:42 and uh I live a pretty simple life and and I said the one thing is that I know 1:21:48 that I'm a candidate for this prize right now and what I'm about to do is going to put is probably the worst 1:21:55 possible thing I could do the things of what you're doing but what you're doing is what is real leadership 1:22:02 real leadership is exactly what you're doing speaking you know speak you know doing 1:22:09 doing the hard going the hard path it's easy to do the easy path 1:22:16 you know but we're in a crisis an existential crisis and it would be we 1:22:21 need leaders and get along um and uh and say fauci is perfect and 1:22:28 you know vaccine you know everyone take a vaccine everyone yeah even the ones that just receive ourselves they're 1:22:34 perfect but [Music] um but I have children and I have 1:22:40 grandchildren and uh and I was taught all this stuff about 1:22:48 the ethics and everything else that they're just it's like the rules don't exist anymore

1:22:54

they just don't care they do not care what the rules of the law are that it's you this used to be 1:23:01 the criticism of the Trump Administration but all I know is the things that I can see 1:23:06 and touch right when when CNN says stuff about me or my word or attributes it to 1:23:12 somebody else I know that I know that that's fake news I know that's truth because I've been there and and I've 1:23:19 done enough high profile stuff that I've seen how stuff gets spun but I only know 1:23:25 about the things that I could touch but I can say to myself okay if that's what I'm experiencing like uh early on I 1:23:33 experienced when I was at Eris in business development this Gates Foundation thing I learned that 1:23:39 um the way that things work now in the Press is that companies and organizations use ghost writers and then 1:23:46 they get those pieces of Journalism quote unquote placed under authors quote-unquote or journalists from major 1:23:54 Publications that put their own name and byline on them but they've been ghost written by the company uh Hired Guns 1:24:01 that's that was one of those oh you're not in Kansas any more moments for me and so I know these things that I've 1:24:08 touched and um I know that I'm seeing a lot of rule 1:24:14 breaking and law breaking and there are no consequences and uh there is no recourse 1:24:22 I mean the the people don't people that haven't had to be trained in 1:24:27 bioethics which anybody that does clinical research has had that drugged into their brains 1:24:34 um in in you know the Helsinki Accords and all of 1:24:40 all of that Belmont report all that Nuremberg code we all have to take that training and I 1:24:46 got it in Spades multiple times uh 1:24:52

and it's written into federal law as the common Rule and I can look it up and you can look it up and you see there it is and this is the rules and we're all held 1:24:59 to it rigorously by uh institutional review boards uh if we're doing any clinical research 1:25:06 and the justice department a couple weeks ago came out with a determination that the FDA is not uh does not have to 1:25:12 comport with the uh common Rule and it doesn't apply to them or anything that 1:25:18 they're doing like uh the stuff that they're doing ostensibly they're the ones that are operating the euas and so 1:25:24 therefore the common rule doesn't apply to euas emergency use authorizations 1:25:30 which so hints it's okay to lie to us about the safety profile and withhold 1:25:36 information and coerce us and all that kind of stuff it's all okay 1:25:41 this is a Biden Administration justice department making this determination and so for me I I listen to this 1:25:48 in in you know like I said all I know are the things that I can touch that are 1:25:54 in my little space um but I see this Behavior 1:25:59 and it it gets then then I see things like the these new initiatives that you and I 1:26:07 just were talking about and and I can extrapolate from the little piece of the world that I know is 1:26:13 true from direct personal experience and I can look at that that's in this adjacent 1:26:19 area and I can say hmm looks like what I'm seeing here is actually applies out 1:26:25 here um and and they don't care anymore they they and the one thing that I'll say in 1:26:33 this whole conspiracy spectrum is that I think there's a whole lot of envy 1:26:39 among major financial and political Elite about China 1:26:46 and about what the PRC leadership was able to do with their population and I think they'd like some of that 1:26:51 very much absolutely I I've been stating that on my channel is that there's going to be a

1:26:57 21st century China and it's going to be the model of governance in the United 1:27:02 States that that sure seems like where we're heading and and the the so so I get you know 1:27:11 people are like oh Robert you're such a bad guy because you've gone on Tucker Carlson I mean I had colleagues at the 1:27:18 FDA just cut me an extra one because I was on Tucker Carlson and then others you know 1:27:24 another person in that group at the FDA whose ex-east German who grew up in East 1:27:31 Germany um turned around and said yeah but 1:27:36 what he said on Tucker was exactly what we've been saying for years and there's never any change 1:27:43 so at least he said it you know my the the big heresy I don't know if you you 1:27:48 probably this is inside baseball my big heresy was that I went on Tucker and I said that the CDC database is a train 1:27:55 wreck at the time Tucker put on this new this look like he had hemorrhoids or 1:28:00 something you know it wasn't expect what he was expecting me to say I'm told that that's his standard face I don't know uh 1:28:07 but I don't I call it the deer yeah I call it the deer in the headlights it wasn't deer in the headlights moment he 1:28:12 was just like huh right and um I didn't expect you to say that 1:28:19 um uh and um but now we all accept it right we're 1:28:24 all like oh yeah the CDC database is all screwed up but you know a month and a half ago when I said that it was it was 1:28:30 a revelation everybody's like Malone how can you possibly say that uh to Tucker Carlson of anybody you know and and so I 1:28:37 go on Glenn Beck and I talk to Glenn Beck in three separate shows which apparently is never before happened I 1:28:43

enjoyed talking to Glenn Beck I mean I wasn't going to talk about critical race Theory with him as he started to go 1:28:49 there he's like no I'm not going there my friend I'll go anywhere I'll go anywhere with a 1:28:55 talk except for the problem is that you're not having stuff weaponized 1:29:00 um and I am yeah uh and and I'm in a position where they want to shoot me dead and so anything that I say can and 1:29:08 will be used against me uh not in the court of law but in the court of public opinion as promoted by the mainstream 1:29:15 media and so and so I you know so I end up on war room with Bannon like I said I 1:29:23 find Bannon a very interesting guy he's very broad intellectually yeah he loves 1:29:28 to go down conspiracy rabbit holes but if that's a sin then you're a little guilty too perhaps uh but uh and so am I 1:29:36 only I try to keep it to myself you know but it's not like my wife and I don't talk about it all the time but uh 1:29:43 um I'm criticized because I go on conservative media they're the only ones that want to talk about this stuff 1:29:50 they're the only ones that want to talk about Constitution and privacy and your 1:29:57 rights as individuals and uh this this whole information control and censorship 1:30:06 they're they're the ones that care the other side just doesn't care exactly 1:30:12 because if you were on CNN if you were on CNN the conversation would mean revert to well Susie and Johnny are 1:30:19 gonna get sick so you have to take the vaccine and Dr Malone whatever you're saying that prevents people from being 1:30:25 fully vaccinated in the United States you must be the enemy yeah data be damned they don't 1:30:31 they don't care about the issues or the logic or the data they care about the 1:30:37 meme in in pushing the meme pushing this dominant um meme that that has been pushed 1:30:43

globally with profound success and and it's it's unthinking and 1:30:50 reflexive and it it's frankly it's 1:30:56 I think a strong case can be made that the Bill and Melinda Gates Foundation has caused profound damage in public 1:31:04 health through their their laser focus on advancing vaccines expense of everything 1:31:10 else well I think India would say that too India is you know stating that you 1:31:16 know they've been their children have been harmed from from Bill and Melinda Case Foundation I don't even know you 1:31:21 know I don't even know if they're going to rename it you know because they're divorced now is it just gonna be the Gates Foundation 1:31:28 or you know Bill is Bill is the savior of the world Foundation I don't know right but um but he also when he gets 1:31:34 when you know when he was doing the circuit you know on the on the mainstream media 1:31:40 he had that kind of grin you know I mean that Bill Bill Gates grin you know it's 1:31:45 like I know something but I can't really tell you yeah some kind of grin yeah yeah but let's not let's not do to him 1:31:51 what everybody's doing to me um but I I think just just from straight logic 1:31:58 um the influence of a single individual on the global Public Health Enterprise 1:32:04 that is not trained right um and is surrounded by sycophants 1:32:10 the damage that has been done has been profound and part of I'm sorry we it's it's our fault 1:32:18 we let this happen we underfunded who we allowed it to 1:32:23 become corrupt we stepped out during the last Administration out of frustration and I can understand 1:32:29 correct you know I I so get the frustration with The Who and I could say 1:32:34 you know exam we could have a whole other podcast on how messed up the who is but from person based on my personal

1:32:41

experience just my you know this little world that I know when I visited there and deal with them 1:32:47

um but um when we stepped out we left a power vacuum

1:32:53

and that was filled by Bill and the pr the People's Republic of China and kind of like stepping out of

1:32:59

Afghanistan and now we have the Taliban taking over well that was that's that's been inevitable I mean that's the

1:33:06

writing has been on the wall for that thing for over a decade but you know how long is the Forever War going to happen

1:33:13

um you know uh uh why why you know the Brits learned that lesson then the 1:33:19

Soviets learned that lesson and then we learned that lesson I mean you hit yourself on the hand with a hammer you

1:33:26

know the thing is is my take my take on the Middle Eastern you know Fiasco right after 9 11. it was almost like the

1:33:32

Vietnam that they that they wanted yeah yeah it's almost it's it's like hello didn't you learn 1:33:39

anything yeah you know but you know

1:33:45

I it just just doesn't seem like we fight Wars like you know World War II you know where it's all in all in get it

1:33:52

done get out you know it's just like it's just I it's almost like Precision Warfare is made it drawn out and more

1:34:00

expensive and when you pull out you eventually you know lose every all the 1:34:05

games that you had you know it's just there is something about absolute complete destruction 1:34:11

you know and you know and that's the last time we saw that was World War II so yeah we did see it in Spades but boy

1:34:19

it left a mess um yeah the new the new uh I was just

1:34:24

having too much fun over there um uh you know

1:34:29

in my world it's all about Socom yeah yeah this is the new world is so

1:34:36 common drones it's it's uh Rapid Strike small group highly flexible 1:34:43 um uh get in and get out um and uh supported by electronic and drone and 1:34:52 and of course our our friends in the Air Force um but that's that's the the new reality 1:35:00 is is the big tank warfare thing problem is that asymmetric Warfare after 1:35:07 after World War II everybody figured out that symmetric Warfare was just a bad idea you're not going to take you know 1:35:13 uh Iraq figured that out right if if we needed a good hard lesson as to what 1:35:20 happens if you take on the Americans with tanks um so now I've learned that lesson right 1:35:27 um and uh and everybody else was like hmm I think we're gonna have to think 1:35:32 this here again except for the Chinese who have got their new Hypersonic Tech 1:35:39 Etc and now the Russians are doing that stuff too and uh you know that's that you could 1:35:45 take out a carrier battle group pretty quick now uh so you know what are we gonna do then uh 1:35:52 the the big the big metal is is susceptible to H symmetric 1:35:57 strategies and the rest of the world sees that they've got it they have 1:36:03 to adapt it's if you think it through from my point of view it's how we beat the British 1:36:10 right we beat the British through asymmetric Warfare and everybody else figured it out and by the way part of 1:36:16 the reason why we beat the British is because their tolerance of malaria was so poor 1:36:21 um right there's a big infectious disease component to why we won that war 1:36:28 um and uh just like there's a big infectious disease component to why 1:36:34 the Native American Indian population got decimated before we even stepped on the ground hardly 1:36:40 uh so um so the rest of the world figured out that asymmetric Warfare is the only way 1:36:47

you're going to take on big America and we've had to adapt 1:36:52 uh I I think that the the big Metal Solutions 1:36:57 don't work anymore because the enemy is has adapted 1:37:03 we just got our pants beat off by the Taliban and they are the classic example of of the asymmetric forums it's deeply 1:37:12 embedded in the native population we couldn't buy them off we couldn't bomb them out we couldn't do nothing they 1:37:18 just ground and ground and ground us down 1:37:24 yeah well I mean almost every major power is been stopped at the gates of Afghanistan 1:37:30 that's what I said grapefruit how many times do we have to how many times do we have to hit our thumb with a hammer 1:37:35 before we learn that it's not a good idea um uh so I don't know what to say about 1:37:41 Afghanistan it's kind of the I remember you probably do too maybe you served I it sounds like vou did I I had a lot of 1:37:48 I had I didn't I didn't serve but I had a lot of people in my family that has served you know over the generations so 1:37:55 at the outset the folks that I was dealing with um were like oh this is great we're going to pave in 1:38:01 all these roads and there's all these enormous mineral resources and we're just going to go in there and mine the hell out of Afghanistan and we're going 1:38:07 to make a ton of money um and uh look at that turned out uh the place is no good for anything other than 1:38:13 growing poppy here as I can tell uh and and you know and and really hardcore uh 1:38:21 Fighters uh that are used to hostile climates uh so 1:38:27 now we're really off track um I that that they 1:38:33 so uh it's a different world now 1:38:38

that's right yeah that's right and we've got to adapt to it and and if the way that if we think that the way we get 1:38:45 ahead is by sacrificing what makes us Americans then 1:38:50 that is a Faustian bargain see you know and I think that's why I'm thinking if you if you if if Dear 1:38:58 America if you think that it's a good deal to 1:39:03 sacrifice your personal Liberties so that you can have cheap cars and plastic homes and stuff from Harbor Freight then 1:39:11 God bless you I don't want to live there I'll scoot to Portugal or I I you know 1:39:18 I've got my own version of golf golf sculpts right here in Virginia 1:39:23 my my son is retreated back to West Virginia 1:39:29 and and he's a Avid climber and an I.T guy and uh a bunch of his buddies are 1:39:36 talking about getting together and buying a thousand acres and setting up a community and there's a lot of talk that that's where things are going to go I 1:39:43 have a lot of people talking like that yeah I know a lot of people that are talking in that in that vein yeah 1:39:51 um so uh yeah it's interesting that you're saying that from New York City uh well 1:39:57 you know the thing is is that you know even though I'm from New York City they automatically assume that I'm you know 1:40:03 uh let's say a Democrat you know I'm a Republican and you know but the thing is is that I'm more of a Centrist you know 1:40:09 I once I want balance I don't want one extreme or the other you know I'm I'm so I view myself as a as a Centrist but the 1:40:18 the the viewers of the channels that I have are very patriotic they're usually 1:40:25 pro-republican um and they want their move into the 1:40:30 idea of you know what maybe living off the grid is a better option 1:40:37 you know self-reliance is a better option than I live on a handout course

1:40:43 yeah you know and it pays I breed an extremely high-end rare horse called a 1:40:48 lusitano my horses sell for fifteen to twenty thousand dollars when they hit the ground 1:40:54 is false and um and I you know my wife and I are are in 1:41:01 our early 60s and uh we're uh 1:41:07 you know one neighbor is is a is a cop who's a Weapon Specialist he's got a 1:41:13 shooting range um uh and I've the other neighbor is is 1:41:18 uh quiet keeps to himself and leases us 25 acres 1:41:24 um and uh the county that I live in has the same population that it had before World War II 1:41:31 and uh mostly nobody bugs us 1:41:36 uh and you know I can't get it's cost me fifty thousand five zero thousand 1:41:42 dollars to bring in fiber optic to my farm here that's just the way things are even though it's only about half a mile 1:41:49 away you know there's a lot of the corporations have got their hooks into us in all kinds of ways but uh 1:41:57 but I've Got My Little slice and and there's a good chance if if somebody dropped a couple million on me tomorrow 1:42:04 I'd I'd scoot over and and live with my son and his little group of of climber 1:42:09 ex-hippies uh that are Freedom lovers uh in West Virginia no no if stands or buts 1:42:18 um they live right next to this uh great big New National Park it's over there and uh you know you can 1:42:26 have a really nice house for three hundred thousand dollars right on the lake and um yeah there's a little bit of snow 1:42:33 and it's a little backwards it's West Virginia in New York City 300 000 would 1:42:39 buy you literally a garbage can I know that's a that's a garbage can yeah so for for your buddies yes so I I

1:42:47

grew up in Santa Barbara um I understand about Equity refugees and uh 1:42:54 you know my folks made a million bucks and got out of town uh when they sold their property uh and uh they moved up 1:43:01 the coast built a nice place and then that place sold for a million bucks after they passed but uh 1:43:08 you know Equity Refugee is a good plan uh it's it's not wouldn't be the first 1:43:14 wave in there's a lot of people you know young mothers and fathers 1:43:19 both of our kids are homeschooled they they both make a stupid amount of money as computer scientists in their 1:43:26 late 20s and and mid-30s have no debt tons of money in the bank 1:43:33 almskold that's good that's good and it's becoming a a a theme and I'm starting to 1:43:39 see is it that the performance of the homeschooled are far better than the ones that are going to public schools 1:43:45 now the question is is homeschooled versus let's say private school schooling um you know even though going 1:43:52 to private school it is can be very expensive it's almost like a more than a college education 1:43:58 but um but homeschooling seems to be a a win for you know for the students 1:44:07 well we did what we did with both of ours so the love what I've seen I mean there's like two cohorts in the 1:44:13 homeschooling there's the religious based and often those that are you know middle or upper middle class Highly 1:44:20 Educated parents um so it's kind of the latter group my wife's a PhD that we it's been our 1:44:26 cohort and what I've observed is The Homeschool kids they haven't come through this industrialized 1:44:31 age-stratified assembly line education process and so they are much better at 1:44:39 interacting with a broader cohort of of individuals a broader age range they 1:44:44

they learn to interact with adults as as adults and not so age stratified 1:44:51 and um and they paradoxically they seem to come out in many cases with better social skills and then they get into the 1:44:58 workplace and the workplace isn't about how many A's you've got in calculus 1:45:04 it's can you get the job done and can you get can you work in teams with other people and I think that's part of why they're 1:45:11 thriving that's what I see in my kids at least both of my kids are leaders and uh that that uh have good management 1:45:19 skills in in that I think comes from a broad base now particularly the younger 1:45:25 one grew up on small farms um because that's that's what we do so 1:45:31 yeah if you're if you're thinking about um 1:45:37 what your options are I just came from California which I haven't been there for three years since where I grew up 1:45:43 and and admittedly I was with the Liberty Forum so that's a select uh cohort 1:45:49 um but I spent three days hanging out in Monterey going whale watching and hiking 1:45:55 around Carmel and stuff and the people are running into they're uh 1:46:02 there's a lot of derision about the masks masking and the mandates and 1:46:07 what's going on in the government there um and I I think it was pretty much a random walk it wasn't that I was just 1:46:13 like now in the context of the Liberty Forum those people are uh you know 1:46:19 conservative libertarian oriented I I think that this 1:46:25 I really think the political dichotomy is no longer left versus right 1:46:32 or Republican versus Democrat I think it's collectivist versus 1:46:37 individualist yes yes yes definitely 1:46:42 definitely I think that's that's the separation and that is the axis around

1:46:47 which this discussion is occurring about covet is collectivist versus 1:46:54 individualist my take is is that if we go down the 1:47:00 collectivist route then it's just going to be a continued erosion of our civil liberties and they're always going to 1:47:06 State well it's better for the the masses 1:47:12 to follow this policy than the in than the individual right it um it's utilitarianism versus egoism 1:47:19 I mean if you want to go into the philosophical dimensions of this you know egoism is individualism right 1:47:28 now there's issues with egoism but utilitarianism has a tendency to go down 1:47:34 the socialistic route and then and then you get the Jacobus 1:47:40 at the end of that road at the end of that road is Jacobus hell where where you've got the truth police 1:47:47 right um enforcing enforcing the rules and we're there already in some sectors in 1:47:54 some uh discussion areas and and remember I said we weren't going to go to critical race Theory please 1:48:01 um but uh but that's that's kind of what a lot of Californians you know being a 1:48:09native and fitting in with that culture um a lot of those that I ran into that are native 1:48:16 Californians are um uh that are more like my wife and I are 1:48:23 are saying no this is not right see my observation you see I I did 1:48:28 something I I did some uh conferences I was I was 1:48:34 presenting some papers and you know on panels talking about 1:48:39 economics and some issues with artificial intelligence and stuff like 1:48:44 this and yeah I was working on I was working on a software that I called the site it was a it was a three-dimensional 1:48:50

graphing software of the market and it was a predictive analysis all right so I 1:48:56 was looking for funders so I spent a lot of time in San Francisco trying to you 1:49:01 know talk to the VCS there so they were you know they were they they were they were all focused on artificial 1:49:08 intelligence for fintech not necessarily a stripped down three-dimensional 1:49:14 Bloomberg terminal I was trying to kind of build a Bloomberg kind of model 1:49:20 um business model they didn't want to fund that so and then uh a lot of the 1:49:25 papers were presented actually in Los Angeles well 1:49:30 my observation at UCLA you know at these 1:49:35 investment conferences in Los Angeles and also that whole Singularity 1:49:42 Institute crowd of the artificial intelligence guys in 1:49:48 in San Francisco my conclusion was they're fake I see a lot of fake people 1:49:54 in California now that's coming from a New York you know let's get it done you 1:50:00 know you know let's move forward you know and that what what you're describing is a 1:50:06 different cohort from the one that I'm describing I'm I'm you're talking about these 1:50:11 people that are just totally wrapped around the tech axle and and I'm talking about long-standing 1:50:18 Native middle class Californians yeah and there's something yeah right and and saying this place is going to 1:50:26 hell um and uh you know we've we've lived here all our lives you're you're talking 1:50:31 about this kind of new boom Tech world uh that is that is what is distorting so 1:50:39 many things but uh yeah I hear you that 1:50:45 um and the dod is suffering from this too in my opinion this obsession with deep learning and machine learning as 1:50:52 the the uh one ring that will roll them all and

1:50:58 you know if you if you take that and marry it with utilitarianism that is the road to hell for sure 1:51:05 um that is kind of defining the CCP world um 1:51:10 if you if we want self-determination uh we can't go down that utilitarian 1:51:17 route and you know you know we have we have to what I mean think of what you just said 1:51:23 utilitarianism versus egoism um and ran in my opinion gets a lot of uh 1:51:32 grief uh and is absolutely not a perfect philosopher uh but the the logic of 1:51:40 shrugged in Fountainhead I got deeply embedded in my soul at a at 1:51:48 a point in time you know about 20 years ago where I had one of these crises where I'd been laid off and I was just 1:51:54 trying to make sense out of the world and um and I'm I'm uh 1:52:04 I've I'm still wondering whether I'm subconsciously channeling some of those 1:52:09 uh narratives uh with with the art that I'm taking in my life but I I firmly believe that 1:52:19 um uh I want to live in in a world I I I have 1:52:27 to I Can't Live in a utilitarian collectivist world I can't live in New York City 1:52:34 um I can't live in San Francisco I I just can't 1:52:39 um I I have to uh um 1:52:45 you know New York City you know New York City is there there's 1:52:51 a split you know there's the Wall Street crowd and then there's you know or capitalism rules you know crowds and 1:52:58 then there is the you know the ultra liberal you know that wants to control everything you know and uh 1:53:05 in New York City um what gravitated me to New York City 1:53:10 because I was born and raised in Detroit and I was born in Michigan just outside of Ann Arbor and

1:53:18 um so I'm a detroiter at heart and I I understand hard work and you know 1:53:24 manufacturing is an important component to the health of the country 1:53:29 uh you don't see that in in New York New York the far majority of the people it's 1:53:34 like well if you can if you can just move the manufacturing overseas and 1:53:40 and make a buck and do it you know and I'm like you don't have the economic clustering that you need to have a 1:53:47 healthy system so that's interesting and then if we were going to map that over to Sand Hill Road that's that's the 1:53:54 world of fake it till you make it and I think that was that what you were 1:54:00 sensing yeah um yeah because there's a lot of people that were spinning there was yeah they 1:54:06 were spinning an idea that that just wasn't it wasn't viable but yet they could get 1:54:12 money for it yeah yeah I had a working I had a working term I traded the market 1:54:17 and I was like yeah so you can appreciate I'm an innovator in this biotech space and have been my whole 1:54:24 life and um the the words that I've heard way too many times from VCS and I it's got to 1:54:31 the point I didn't want to do another startup I may be doing one now but it's a different thing 1:54:37 um is the VC that talks to you two years later and they say I wish I'd funded 1:54:43 that idea um and you know you just want to shoot yourself uh you know because all of this 1:54:49 other chatter that that you're talking about all this fakery and and you know 1:54:55 the we've got all the right words and we're stringing together in the right way and so therefore it must be fundable 1:55:02 um that that's a flash in the pan that's not sustainable it's the ones that have an 1:55:09 idea that is fundamentally going to be transformational but they're by their very nature they're hard to see at the 1:55:16

time if you're truly three to five years out I can tell you from personal experience 1:55:22 it is wicked hard to get anybody to pay attention to what you're saying I mean 1:55:27 the stuff that we've been saying on this okay one of the problems I've had all the way through this you can look at my 1:55:33 LinkedIn feed all the way through this I've been out you know about six months 1:55:38 ahead and it is just painful because uh you're 1:55:43 saying look like I say I I approach Public Health like a stock broker 1:55:49 um it sounds like you appreciate that metaphor so for me it's it's black swans leading indicators and risk mitigation 1:55:57 that's that's how Public Health ought to be run globally full stop and it's how I 1:56:03 approach it um because I have to plan I have to get a team I have to get teams spun up and 1:56:10 oriented so that they're going to be coming up with solutions that are Timely if I try 1:56:16 to address today's problems they're already being addressed for good or bad I got to be addressing you know the 1:56:23 problems down the road and and that well that I did research I 1:56:28 did some research um in autoimmune disorders and just recently and I was the animal model it's 1:56:35 the Lewis Rat animal model but we were inducing um we were inducing GBS and then using 1:56:43 the tat protein from HIV clay B 1:56:48 um tap protein to actually down regulate the immune system really and we yeah and 1:56:54 it works you know and the thing is is that the hint of it was ones that had MS 1:57:01 and hiv-1 ended up having less progression of MS 1:57:06 and then you know also investigations you were picking up yes there was the signal and then okay then you go okay 1:57:12 what is it and it's the tat that's down regulating through the HIV infection

1:57:18 well for purify tat figure out which clade works the best and then you know 1:57:26 you know dually animals my research is intact as a therapeutic 1:57:33 for autoimmune disorder yeah wow yeah that's pretty cool yeah so if you 1:57:40 want to do a startup just let me know okay after after I get the next time 1:57:47 um until that time I'm just gonna knock it away under my mouth yeah no but but you know but the thing is it's it's to 1:57:54 to your point you know I was so what about that's like what about expressing tat from an MR from an mRNA product 1:58:02 well I um maybe me I you know I you know maybe 1:58:07 maybe that's the way to do it I don't know you know if you want it funded my friend right 1:58:17 yeah anything with a messenger RNA okay right now the money on the table is 1:58:24 bloody enormous okay file that patent my friend okay I'm 1:58:30 not I'm not pulling your leg okay that's my gift to you yeah no I I no I I definitely see that I definitely 1:58:37 see that there's there's a big there's some you know I definitely see opportunity there from 1:58:42 the research that we've done but um so you know in party and give me 1:58:49 a call I suffice to say there are deals in the works and uh therapeutic targets are 1:58:57 always needed mm-hmm so in parting uh you know I think 1:59:02 we've been going on for a long time yeah two and a half hours but it's been a great conversation and hopefully you 1:59:09 enjoyed it and that you can come back and like you know we can you know continue on the conversation we hit a 1:59:14 lot of different topics we don't have to be it doesn't have to be just uncovered no no no no no no no my audience stays 1:59:23

the whole duration that's the amazing thing about it you know and and the reason why is that when I Premiere it 1:59:29 it's uh it allows them to chat live and all these individuals are sharing their 1:59:36 experience or their opinions on what we're talking about and so us covering all these different subjects even though 1:59:42 it was over a two and a half hour period it it we broke it up naturally just 1:59:48 through our natural flow of conversation instead of commercials you know put in and all this 1:59:54 stuff so it people listen all the way through that's what blew my mind was 1:59:59 three old men sitting around a table with the Dark Horse podcast and it goes viral 2:00:05 um I there's something about podcasts that is different and like I said at the 2:00:11 start this is Pirate Radio what we're doing here exactly and and it is changing things and I I I'm getting 2:00:18 feedback you know well you should go on mainstream media you should stop messing around these little things they don't 2:00:24 have that much Market penetration they each have their own audience this is the future 2:00:29 In the Still Water and it goes 2:00:35 yeah you know we you know we are making waves but not only that we that this is kind 2:00:42 of like the new because we're we're not saturated with with advertised advertisements like you 2:00:49 know Steve Bannon you know it has yep or you know other or CNN or whatever you know so vou know the whole conversation 2:00:56 can be seen and heard and it's a flow and it almost seems as though we're all in 2:01:03 you know the living room or at the kitchen table and even our listeners feel that way and I think they 2:01:09 appreciate that and that's you know I like those kinds of conversations and 2:01:14 I've been on you know on shows that have been very segmented okay for two minutes 2:01:21

we talk here then we do a commercial break and then we have a five minute segment and we do another commercial break and we do a three segment three 2:01:27 minute segment that's it you lose the flow the natural flow that's that's the problem with bannon's platform uh for 2.01.34for you know all the it's good it the having the hot pillows is just a little 2:01:40 destructive um warned me that you were you were a big 2:01:46 thinker kind of a guy and that this is going to go wide and deep so he was right 2:01:51 I appreciate it well hopefully you know you enjoyed it and you know and and we can do it again 2:01:57 uh but before we go for the ones that are listening and the ones that are going to be viewing the video What's the 2:02:04 best way to find you what's the or participate in what you're publishing or 2:02:09 informing the public ah publishing and informing the public are different things so uh you can I I 2:02:16 use the same prefix for everything so it's RW Malone MD so that's uh all in 2:02:24 just one word string and uh so it's at RW Malone MD for 2:02:31 Twitter there's apparently some Shadow ones that people have put up 2:02:36 and you need to look for the one that's got well over 200 000 followers and that'll be me so because apparently 2:02:42 Twitter doesn't give out blue badges anymore and uh I we've set up a gab account as a 2:02:49 backup I've also got a LinkedIn account it's easy to find that's got about seven thousand followers on it 2:02:56 um the website is rwmelonmd.com uh and uh will if you want to be on a 2:03:04 newsletter just go in there and click that you want to be on the newsletter and load in your email address and we've 2:03:10 got some newsletters uh in the pipeline that we need to blast out we use MailChimp 2:03:16 uh to do those direct mails so please give us the real email address because 2:03:21

if we get too many wrong ones then we get booted off uh for spamming 2:03:27 so and then on the website uh there's a 2:03:33 info at RW Malone MD uh email address and you can click there and my wife goes 2:03:39 through that what we're getting as you probably are just way way too much email and it's hard to to filter that 700 2:03:47 times 700 emails a day yeah yeah I mean yeah so so there's the answer uh but the 2:03:55 main feed until they delete me which hasn't happened so far is Twitter uh LinkedIn I've been kicked off twice 2:04:02 and uh fortunately I uh Steve Kirsch put me in touch with the vice president LinkedIn 2:04:08 who uh turns the account back on again um not many people have that access so I 2:04:15 think Steve for that um so until I'm deleting from Twitter that's the main one great well 2:04:22 on other platforms too I think we have to yeah I mean you know I recommend you 2:04:29 going on Brighton set up a bright teon account and then all these videos that you you know you're you're getting from 2:04:36 the different podcasters you know publish them on your on your channel and 2:04:41 that way it helps to promote your your website and your work but you know I 2:04:47 take it I you know thank you again for being on the channel and having this great conversation but also thank you 2:04:54 for being a leader we need leaders during this crisis we don't need followers we need people to have 2:05:00 original thoughts that that are same that can sit down and talk through the 2:05:07 argument and we can have a conversation to figure out what's the best direction 2:05:13 for our country you know and I put you right into that 2:05:18 category as as a true leader and um thank you very much really kind that's I 2.02.24the the hits from the likes of Atlantic are never fun um and it's it's the kind words from

2:05:31 people like yourself and uh I I got a standing ovation I'm 2:05:36 not bragging it was really touching um the other day from the Liberty Forum uh it was just it was just people 2:05:44 reaching out to me you know afterwards coming up and giving me hugs and telling me their story and 2:05:50 um that that gives helps uh 2:05:56 me keep my spirits up and keep trying to help 2:06:01 I'm a physician I'm I'm wired to try to help people that's just Italian yeah I 2:06:07 totally understand I totally get it and don't count out that Nobel Prize 2:06:13 all right yep think positive think fun yeah I think yeah my wife my wife is constantly 2:06:20 saying there's no way you're ever gonna get it no way you know the thing is is that 2:06:26 six months ago eight months ago everyone thought that Cuomo was perfect and that 2:06:31 you know and that he you know that he was Untouchable well you know he's resigning you know so things can you 2:06:39 know we're in the middle of the battle where there's the fog of War we're in the middle of this crisis right and once 2:06:46 this you know moves forward you know the the table can turn and you 2:06:52 know what the Atlantic was saying about so seriously you know it made I think into a positive freedom I think that 2:06:58 there's a good chance that our our clinical trials are gonna um prove useful 2:07:04 um and uh that when I heard today that we finally cleared 2:07:11 um after almost three months of negotiations with the FDA we finally got clearance to proceed 2:07:17 um I got tears in my eyes I mean it's a game changer it's a game changer 2:07:23 if if if we can have generic drugs 2:07:28

that cost a couple bucks um and I count Ivermectin in that too now 2:07:35 um I'm a convert uh that that can 2:07:41 um mitigate death and disease from this then we've defend this thing 2:07:46 and you know at the very beginning at the very beginning we should we should have any crisis anyone that's been in 2:07:53 battle or you know been you know you use you use what's in your toolbox you don't 2:07:59 say well you know I have this issue I have a I have a name I have a hammer but I'm not gonna I'm not gonna use the 2:08:05 hammer yeah it's crazy yeah I agree it's it's uh 2:08:10 um some l've heard the term psychopath being uh floated about from time to time 2:08:16 uh in terms of some people that made some of those decisions but 2:08:22 uh so I I thank you for your counsel and for your uh Sage 2:08:28 um advice and kindness and uh um let's let's hope uh I'm not a 2:08:35 religious person but I find myself again and again saying from your lips to God's ears uh it you know I I 2:08:43 I don't know what's all all I can do is try to look forward through the fog of 2:08:50 War as you say and it is what I've done my whole life and and I take solace not just in kind 2:08:59 words from you and others but in that I've gotten it right an awful lot more than I've gotten it wrong 2:09:05 and what what I think I see is uh 2:09:11 um a lot of risk right now with the current strategies what I'm perplexed about is how to 2:09:19 change that because you know being Cassandra is just no fun at all 2:09:24 uh in um just like I was saying about the VCS 2:09:29 that come to you two years later and say I wish I'd funded you that's just there's no solace in that all right

2:09:35

exactly so thanks for spending time and for sharing uh yeah no problem okay so what 2:09:43

I'm going to do is I'm going to stop the recording now here recording stopped