```
David Martin, PhD, is the chairman of
```

0:18

MCAM CNBC IQ100 index, international innovation risk

from a corporate standpoint we have since 1998 been the world's

0:33

largest underwriter of intangible assets

0:36

used in

0:36

finance in 168 countries so

0:40

in the majority of the countries around

0:43

the world

0:45

our underwriting systems which include

0:49

the entire corpus of all patents, patent

0:52

applications

0:53

federal grants procurement records

0:56

e-government records etc

0:59

we have the ability to

1:02

not only track what is happening and who

1:05

is

1:06

involved in what's happening but we

1:09

monitor a series of thematic interests

1:12

for a variety of of organizations and

1:15

and individuals

1:16

as well as for our own commercial use

1:18

because as you

```
probably know we maintain three
1:24
global equity in the indices which are
the the top performing large cap
1:31
and mid-cap equity indexes worldwide so
1:34
our business
1:36
is to monitor the innovation
that's happening around the world and
1:43
specifically to monitor the economics of
1:46
that innovation the degree to which
1:48
um you know financial interests are
1:50
being served
1:52
you know corporate interests are being
1:53
dislocated etc so
1:55
our our business is the business of
1:58
innovation
1:59
and it's finance
2:02
um
2:06
foreign
2:49
finance industry of social innovation
2:52
okay i got that yeah so
2:55
so obviously from this the standpoint of
2:59
this
3:01
```

```
presentation as you know we have
3:04
reviewed the over 4 000 patents
3:07
that have been issued around sara's
3:10
coronavirus
3:13
and we have done a very comprehensive
3:16
review
3:16
of the financing of all of the
3:20
manipulations
3:21
of coronavirus which gave rise to sars
3:24
as a subclade of the beta coronavirus
3:28
family
3:30
and so what i wanted to do was give you
3:33
a quick
3:34
overview timeline wise because we're not
3:36
going to go through 4 000
uh patents on this conversation but i
3:41
have sent to you and your team
a document that is exceptionally
3:46
important this was made public in the
3:48
spring of
3:50
2020 yes um this document
3:53
which which you do have and can be
3:55
```

```
posted in the public record
3:58
um is is quite critical in that
4:01
we took the reported gene sequence
4:05
which was reportedly isolated as a novel
4:08
coronavirus
4:10
indicated as such by the ictv
the international committee on taxonomy
4:16
of viruses of the world health
4:18
organization
4:19
we took the actual genetic
4:23
sequences that were reportedly novel
4:27
and reviewed those against the patent
4:30
records
4:31
that were available as of
4:35
the spring of 2020
and what we found as you'll see in this
4:41
report
4:42
are over 120 patented
4:46
pieces of evidence to suggest that the
declaration of a novel coronavirus
4:53
was actually entirely a fallacy
4:56
there was no novel coronavirus
4:59
```

there are countless very subtle 5:04 modifications of coronavirus sequences 5:07 that have been 5:07 uploaded but there was no single 5:11 identified 5:12 novel coronavirus at all as a matter of 5:15 fact 5:16 we found records in the patent records 5:20 of sequences attributed to novelty going 5:23 to patents 5:24 that were sought as early as 1999. 5:29 so not only was this not a novel 5:32 anything 5:33 it's actually not only not been novel 5:36 it's it's not been novel for over two 5:38 decades 5:40 but let's let's take a very short um 5:43 and and and what i'll do is i'll take 5:46 you on a very short journey through the patent landscape to 5:50 make sure people understand 5:52 what happened but as you know up until

```
1999
     5:56
     the topic of coronavirus vis-a-vis the
     patenting activity around coronavirus
     6:02
     was uniquely applied to veterinary
     6:04
     sciences
     6:06
6:06 the first vaccine ever patented
     for coronavirus was actually
     6:14
     sought by pfizer
     6:19
     the application for the the um the
     6:22
     first
     6:23
     um vaccine for coronavirus which was
     6:26
     specifically this
     6:27
     s-spike protein so the exact same thing
     6:30
     that allegedly we have
     6:32
     rushed into invention um the first
     application was filed january
     6:37
     28 2000 21 years
     6:41
     ago um so the idea that we
     6:45
     we mysteriously stumbled on um
     the the way to intervene on vaccines
     6:52
     is not only ludicrous it is incredulous
     6:56
6:56 um because timothy miller sharon
     6:59
```

klepfer albert paul reed and elaine 7:02 jones on january 28 7:06 2000 filed what ultimately was issued 7:09 as u.s patent 6372-224 7:16 which was the spike protein 7:19 virus a vaccine for 7:22 the canine coronavirus which is actually 7:25 one of the multiple forms of coronavirus 7:28 but as i said the early work up until 7:32 1999 was largely focused in the area of vaccines for animals 7:38 the two animals receiving the most 7:40 attention 7:42 were probably ralph barrack's work on 7:44 rabbits 7:45 and the rabbit cardiomyopathy that was 7:48 associated with 7:49 significant problems among rabbit 7:51 breeders 7:53 and then canine coronavirus in pfizer's 7:56 work 7:57 to identify how to develop s sp

```
s and spike protein vaccine target
     8:03
     candidates
     8:04
     giving rise to the obvious
     8:08
     evidence that says that neither
     the coronavirus concept of a vaccine nor
     8:14
     the principle of the coronavirus itself
     8:18
     um as a pathogen of interest with
     8:21
     respect to the spike protein's behavior
     8:23
     is anything uh novel at all as a matter
     8:26
     of fact it's 22 years old
     8:28
     based on patent filings what's more
     8:32
     problematic
     8:33
8:33 and what is actually the most egregious
     8:37
     uh problem is that anthony fauci and
     8:40
     niaid
     8:42
     found the malleability of coronavirus to
     8:45
     be a potential
     8:46
     candidate for hiv vaccines
     8:51
     and so sars is actually not
     8:54
     a natural progression
     8:58
     of a genetic modification of coronavirus
     as a matter of fact very specifically in
     9:06
```

```
1999
     9:08
9:08 anthony fauci funded research at the
     university of north carolina chapel hill
     9:14
     specifically to create and you cannot
     you cannot help but but you know lament
     9:21
     what i'm about to read because this
     9:23
     comes directly from
     9:25
     a patent application filed on april 19
     9:28
     2002
     9:30
     and you heard the date correctly 2002
     where the niaid
     9:38
     built an infectious
     9:42
     replication defective coronavirus
     9:47
     that was specifically targeted for human
     9:50
     lung
     9:50
     epithelium in other words
     9:54
     we made sars
     10:00
     and we patented it on april 19
     10:04
     2002 before
     10:07
     there was ever any alleged outbreak in
     10:10
     asia which as you know followed that
     10:14
     by several months
     10:17
```

that patent issued as u.s patent 7279327 10:25 that patent clearly lays out 10:28 in very specific gene sequencing 10:33 the fact that we knew that the ace 10:34 receptor the ace2 binding 10:37 domain the s1 spike protein and other elements of what we have come 10:44 to know 10:45 as this scourge pathogen 10:49 was not only engineered but could be 10:52 synthetically modified in the laboratory using nothing more 10:56 than gene sequencing technologies taking computer code and turning it into 11:02 a pathogen or an intermediate of the 11:05 pathogen 11:06 and that technology was funded 11:08 exclusively 11:09

in the early days as a means by which

11:13

we could actually harness coronavirus

11:17

as a vector to distribute hiv vaccine

11:26

i'll let you translate that because

```
that's a lot of material
      11:30
11:30 okay okay so it gets worse
      11:34
      [Laughter]
      11:38
      um we were my organization
      11:42
      was asked to monitor biological and
      11:45
      chemical weapons treaty violations
      in the very early days of 2000 you'll
      11:51
      remember
      11:52
      the anthrax events in september
      11:56
      of 2001 and we were part of an
      12:00
      investigation
      12:01
      that gave rise to the congressional
      12:04
      inquiry
      12:05
      into not only the anthrax origins but
      12:08
      also
      12:09
      into what was unusual behavior
      12:12
      around bayer's ciprofloxacin
      12:16
      drug which was a drug used as a
      12:19
      potential treatment
      for anthrax poisoning and throughout the
      12:24
      fall
      12:25
      of 2001 we began monitoring an enormous
      12:29
```

```
number of bacterial and viral pathogens
      12:34
      that were being patented through
      12:37
      nih niaid u.s
      12:40
      amrit the u.s armed services
      12:44
      infectious disease program and
      12:47
      a number of other agencies
      12:50
      internationally that collaborated
      12:52
      with them and our concern
      12:55
      was that coronavirus was being
      12:58
      seen as not only a potential manipulable
      13:01
      agent for potential use as a vaccine
      13:06
      vector
      13:07
      but it was also very clearly being
      13:09
      considered as
      13:10
      a biological weapon candidate
13:13 um and so our first public reporting on
      13:17
      this
      13:17
      took place prior to the sars outbreak
      13:21
      in the latter part of 2001. so you can
      13:24
      imagine how
      13:25
      disappointed i am to be sitting here 20
      13:29
      years later
      13:30
```

having 20 years earlier pointed that 13:34 there was 13:35 a problem looming on the horizon with 13:37 respect to coronavirus 13:39 but after the 13:42 alleged outbreak and i'm i will always 13:45 say 13:46 alleged outbreak because i think it's 13:48 important for us to understand 13:50 that coronavirus as a circulating 13:52 pathogen 13:53 inside of the viral model that we have 13:58 is actually not new to the human 14:00 condition and is not new to the last two 14:02 decades 14:02 it's actually been part of the 14:06 sequence of proteins that that circulates for quite a long time 14:11 but the alleged outbreak that took place in china in 2002 going into 2003 14:18 gave rise to a very problematic april 14:21 2003 14:22

```
filing by the united states center for
      14:25
      disease control and prevention
      and this topic is of critical importance
      14:30
      to get the nuance
      14:32
      very precise because
      14:35
      in addition to filing the entire gene
      14:38
      sequence
      14:39
      on what became sars coronavirus
      which is actually a violation of 35 us
      14:45
      code section 101.
      you cannot patent a naturally occurring
      14:50
      substance
      14:54
      the 35 u.s code section 101 violation
      14:58
      was patent number 7220852
      15:05
15:05 now that patent also had a series of
      derivative patents associated with it
      15:11
      these
      are are patent applications that were
      15:16
      broken apart because they were of
      15:18
      multiple
      15:19
      patentable subject matter but these
      15:22
      include
      15:22
```

```
u.s patent 46592703p
      15:26
      designation
      15:33
      u.s patent 776521
      these patents not only covered the
      15:47
      gene sequence of sars coronavirus
      15:51
      but also covered the means of detecting
      15:54
      it
      15:55
      using rtpcr
      15:58
15:58 now the reason why that's a problem is
      16:00
      if you actually
      16:01
      both own the patent on the gene
      16:04
      itself and you own the patent
      16:08
      on its detection you have a cunning
      16:11
      advantage to being able to control
      16:13
      100 of the provenance of not only the
      16:16
      virus itself but also its detection
      16:19
      meaning you have entire scientific
      16:23
      and message control and this patent
      16:28
      sought by the cdc was allegedly
      16:31
      justified by their public relations
      team as being sought so that
      16:37
      everyone would be free to be able to
      16:39
      research coronavirus
```

```
16:42
16:42 the only problem with that statement is
      it's a lie
      16:46
      and the reason why it's a lie is because
      16:48
      the patent office not once but
      16:50
      twice rejected the patent on the gene
      16:54
      sequence as
      16:55
      unpatentable because the gene sequence
      16:58
      was
      16:59
      already in the public domain
      17:02
      in other words prior to cdc's filing for
      17:06
      a patent
      17:07
      the patent office found 99.9
      17:11
      identity with the already existing
      17:15
      coronavirus recorded in the public
      17:17
      domain
      17:18
      and over the rejection of
      17:21
      the patent examiner and after having to
      17:25
      pay
      17:26
      an appeal fine in 2006 and 2007
      17:31
      the cdc overrode the patent office's
      17:34
      rejection of their patent and ultimately
      17:36
      in 2007
```

```
17:38
```

got the patent on sars coronavirus

17:42

so every public statement that cdc has

17:44

made that said that this was

17:46

in the public interest is falsifiable by

17:49

their

17:49

own paid bribe to the patent office

17:53

this is not something that's subtle and

17:55

to make matters worse

17:57

they paid an additional fee to keep

17:59

their application

18:00

private last time i checked if you're

18:03

trying to make information available for

18:05

the public research you would not

18:06

pay a fee to keep the information

18:12

private

18:14

wish i could have made up anything i

18:16

just said but all of that is available

18:18

in the public

18:19

patent archive record which

18:22

any member of the public can review and

18:26

the public pair as it's called at the

18:27

united states patent office

```
18:29
      has not only the evidence but the actual
      18:32
      documents which i have in my possession
      now this is this is critically important
      18:41
18:41 it's critically important because fact
      18:43
      checkers
      18:44
      have repeatedly stated that the novel
      coronavirus
      18:48
      designated as sars cov2
      is in fact distinct from the cdc patent
      18:57
      and here's both the genetic and the
      19:00
      patent problem
      19:02
      if you look at the gene sequence that is
      19:04
      filed by cdc
      19:06
      in 2003 again in 2005
      19:10
      and then again in 2006 what you find
      is identity in somewhere between 89 to
      19:17
      99
      19:19
      of the sequence overlaps that have been
      19:21
      identified
      19:22
      in what's called the novel subclade of
      19:25
      sars
      19:25
      cov2 what we know is that the
```

```
19:29
the core designation of
19:32
sars coronavirus which is actually the
19:36
clade
19:37
of the beta coronavirus family and the
subclade that has been called
19:42
sar cov2 have to overlap
from a taxonomy point of view
19:48
you cannot have sars designation on a
thing
19:52
without it first being sars
19:56
so the the disingenuous fact checking
19:59
that has been done
20:00
saying that somehow or another cdc has
20:02
nothing to do
20:04
with this particular patent or this
20:06
particular pathogen
20:08
is beyond both the literal credibility
20:11
of the published sequences and it's also
20:15
```

beyond credulity when it comes to the

20:18

ictv

20:19

taxonomy because it very clearly states

20:22

that this is in fact a

```
20:23
      subclade of the clade called sars
      20:26
      coronavirus
      20:28
      now what's important is on the 28th of
      20:32
      april
      20:33
20:33 and listen to the date very carefully
      20:35
      because this date is problematic
      20:37
      three days after cdc
      20:41
      filed the patent on the
      20:44
      sars coronavirus in 2003
      20:48
      three days later sequoia pharmaceuticals
      a company that was set up in maryland
      20:56
      sequoia pharmaceuticals on the 28th of
      20:59
      april
      21:00
      2003. filed a patent
      21:04
      on anti-viral agents of treatment and
      21:06
      control
      21:07
      of infections by coronavirus cdc
      21:11
      filed three days earlier and then
      21:15
      the treatment was available three days
      21:17
      later
      21:19
      now just hold that thought for a second
      21:22
      who is the choir pharmaceuticals well
```

21:25

there you go

21:25

that's a good question because sequoia

21:27

pharmaceuticals and

21:28

ultimately ab links pharmaceuticals

21:31

became rolled

21:32

into the proprietary holdings of pfizer

21:35

crusell and johnson and johnson

21:42

wow so ask yourself a simple question

21:46

how would one have a patent on a

21:48

treatment for a thing that had been

21:50

invented

21:51

three days earlier yeah

21:56

the patent in question the april 28

22:00

2003 patent 715

22:06

1163 issued to sequoia pharmaceuticals

22:10

has another problem the problem is

22:14

it was issued and published before the

22:18

cdc

22:20

patent on coronavirus was actually

22:24

allowed so the degree to which the

22:27

information

22:28

could have been known by any means other

```
22:31
      than insider information between those
      22:33
      parties
      22:34
      is zero it is not physically possible
      22:38
      for you to patent a thing that treats
      22:41
      a thing that had not been published
      22:44
      because
      22:45
      cdc had paid to keep it secret
      22:53
22:53 this my friends is the definition
      of criminal conspiracy racketeering and
      22:59
      collusion
      23:00
      this is not a theory this is
      23:04
      evidence you cannot have information
      23:09
      in the future inform a treatment for a
      23:12
      thing that did not exist
      23:15
      this could well blow up into a ricoh
      23:18
      case
      23:18
      ultimately this is the that's
      23:21
      that it is a ricoh case it's not could
      23:23
      blow up into it it is a ricoh case
      23:26
23:26 and the rico pattern which was
      23:28
      established in april of 2003 for the
      23:31
      first coronavirus
```

```
23:33
      was played out to exactly the same
      23:36
      schedule
      23:38
      when we see sars cov2 show up
      23:41
23:41 when we have moderna getting the spike
      23:44
      protein sequence by
      23:45
      phone from the vaccine research center
      at niaid prior to
      23:53
      the definition of the novel subclade
      how do you treat a thing before you
      23:59
      actually have the thing
      24:04:00
      yeah it's going to get worse here oh no
      24:07:00
      it can't get worse
      24:08:00
      oh it does um in
      24:11:00
      the 5th of june 2008 which is an
      24:14:00
      important date because it is actually
      24:16:00
      around the time when
      24:17:00
      darpa the defense advanced research
      24:20:00
      program in the united states
      24:22:00
      actively took an interest in coronavirus
      24:26:00
      as a biological weapon
      24:29:00
      june 5th 2008 ab links
      24:32:00
      which as you know is now part of sanofi
```

```
24:36:00
        filed a series of patents that
         24:38:00
        specifically
         24:39:00
        targeted what we've been told is the
         24:42:00
         novel feature of the sars cov2
         24:45:00
         virus and you heard what i just said
         24:48:00
        this is
         24:48:00
        the fifth of june 2008.
         24:53:00
        they found what specifically they
         24:56:00
        targeted
         24:56:00
         what was called the poly basic cleavage
         24:58:00
        site for
         25:00:00
        sars cov the novel spike protein and the
         25:03:00
         ace2 receptor binding domain which is
         25:05:00
         allegedly novel to sar cov2
         25:08:00
        and all of that was patented
         25:12:00
         on the 5th of june 2008
         25:15:00
         and those patents in sequence were
         25:18:00
        issued
         25:19:00
25:19:00 between november 24th of 2015
         25:24:00
         which was u.s patent 9193780
         25:28:00
         so that one came out
         25:31:00
         after the gain of function moratorium
```

25:37:00

that one came after the mers outbreak

25:41:00

in the middle east but what you find is

25:45:00

that then in 2016 2017

25:50:00

2019 a series of patents

25:54:00

all covering not only

25:57:00

the rna strands but also the sub

26:01:00

components of the gene strands

26:05:00

were all issued to ab links

26:08:00

and sanofi and then we have

26:12:00

crew cell we have rubios therapeutics

26:17:00

we have children's medical corporation

26:21:00

we have countless others that include

26:26:00

ludwig maximilians universitat

26:29:00

in munchen protein science corporation

26:33:00

dana-farber cancer institute

26:35:00

university of iowa university of hong

26:38:00

kong

26:38:00

chinese national genome human genome

26:40:00

center in

26:41:00

shanghai all identifying

26:45:00

in patent filings that ranged from

26:49:00

2008 until 2017

26:53:00

26:53:00 every attribute that was allegedly

26:57:00

uniquely published

26:59:00

by the single reference publication the

27:02:00

novel bat coronavirus

27:04:00

reveals quote natural insertions at the

27:07:00

s1 s2

27:08:00

2 cleavage site of the spike protein and

27:10:00

possible recombinant 3 origin

27:13:00

of the cov2 virus the paper that has

27:17:00

been

27:18:00

routinely used to identify the novel

27:22:00

virus

27:23:00

unfortunately if you actually take what

27:25:00

they report to be novel

27:27:00

you find 73

27:31:00

patents issued between 2008

27:34:00

and 2019 which have

27:38:00

the elements that were allegedly novel

27:43:00

in the sars cov2

27:46:00

specifically as it relates to the poly

27:49:00

basic cleavage site

27:51:00

the h2 receptor binding domain and the

```
27:54:00
         spike protein
         27:56:00
         so the clinically novel components
         27:59:00
         of the clinically unique clinically
         28:03:00
         contagious you know where i'm going with
         28:07:00
         this
         28:09:00
28:09:00 okay there was no outbreak
         28:12:00
         of sars because
         28:16:00
         we had engineered all of the elements of
         28:19:00
         that
         28:20:00
         and by 2016
         28:24:00
         the paper that was funded during
         28:27:00
28:27:00 the gain of function moratorium that
         28:30:00
         said that the sars coronavirus was
         28:32:00
         poised for human emergence
         28:36:00
         written by none other than ralph barrick
         was not only poised for human emergence
         28:44:00
         but it was patented for commercial
         28:46:00
         exploitation
         28:49:00
         73 times
         28:52:00
         ralph barrack i think i saw a video clip
         28:54:00
         with him giving a speech in which he
         28:56:00
         explicitly told
```

28:58:00

the audience that you can make a lot of

28:59:00

money with this

29:01:00

yes you can and he has made

29:04:00

a lot of money doing this oh

29:09:00

so for those who want to live

29:12:00

in the illusion that somehow or another

29:16:00

that's the end of the story be prepared

29:19:00

for

29:20:00

a greater disappointment because

29:22:00

somebody

29:23:00

knew something in 2015

29:26:00

29:26:00 and 2016 which gave rise to my favorite

29:30:00

quote of this entire pandemic

29:32:00

and by that i'm not being cute my

29:36:00

favorite quote of this pandemic

29:38:00

was a statement made in 2015

29:44:00

by peter dashik

29:48:00

the statement that was made by peter

29:51:00

dashick in 2015

29:52:00

reported in the national academies of

29:55:00

press publication

29:56:00

february 12 2016

30:00:00 and i'm quoting we need to 30:03:00 increase public understanding of the 30:05:00 need for medical 30:07:00 measures such as a pan corona virus 30:10:00 vaccine 30:12:00 a key driver is the media and the 30:15:00 economics will follow the hype 30:18:00 we need to use that hype to our 30:20:00 advantage 30:21:00 to get to the real issues 30:24:00 investors will respond if they see 30:27:00 profit 30:28:00 at the end of the process end quote 30:31:00 that's quite shocking because i thought 30:33:00 let me let me just read that again just 30:35:00 because 30:36:00 i don't know if i might get lost in 30:38:00 translation so let me just go ahead and 30:40:00 read it 30:41:00 slowly yeah and as americans love to do 30:44:00

when speaking

to a multilingual audience maybe i

30:45:00

should say it louder 30:48:00 30:48:00 i won't we need to increase 30:52:00 public understanding of the need for 30:55:00 medical countermeasures 30:57:00 such as a pan-coronavirus vaccine 31:01:00 a key driver is the media and the 31:04:00 economics will follow the hype 31:08:00 we need to use that hype to our 31:10:00 advantage 31:12:00 to get to the real issues investors 31:15:00 will respond if they see profit 31:18:00 at the end of the process end 31:21:00 quote 31:26:00 that's really i mean peter doshi wasn't 31:28:00 31:28:00 he the one who no no peter dashak 31:30:00 oh 31:37:00 31:37:00 the person who was independently 31:39:00 corroborating 31:40:00 the chinese non-lab leaked non-theory 31:44:00 because there wasn't 31:45:00 a lab leak this was an intentional 31:47:00 bioweaponization of spike proteins

30:47:00

```
31:50:00
         to inject into people to get them
         31:52:00
         addicted to
        31:53:00
        a pan coronavirus vaccine
         31:57:00
         this has nothing to do with a pathogen
        32:00:00
        that was released and every study
         32:03:00
         that's ever been launched to try to
        32:05:00
         verify a lab leak
         32:08:00
         is a red herring and there's really
        32:11:00
         nothing that is new in this nothing
        32:14:00
        zero
        32:17:00
         73 patents on everything clinically
         32:20:00
         novel
        32:21:00
        73 all issued before 2019
         32:25:00
32:25:00 and i'm going to give you the biggest
         32:27:00
         bombshell of all to prove
         32:29:00
        that this was actually not a release of
         32:31:00
         anything because
         32:33:00
         patent 7279 327
         32:38:00
        the patent on the recombinant nature of
         32:41:00
        that
         32:42:00
        lung targeting coronavirus was
         32:45:00
        transferred mysteriously from the
```

32:48:00

university of north carolina chapel hill

32:51:00

to the national institutes of health in

32:54:00

2018

32:56:00

now here's the problem with that under

33:00:00

the buy dole act the u s government

33:03:00

already has what's called a march in

33:05:00

right provision

33:06:00

that means if the u s government has

33:08:00

paid for research they are entitled to

33:10:00

benefit from that research

33:12:00

at their demand or at their whim

33:16:00

so explain why in 2017 and 2018

33:22:00

suddenly the national institutes of

33:24:00

health have to take ownership

33:27:00

of the patent that they already had

33:30:00

rights to

33:31:00

held by the university of north carolina

33:33:00

chapel hill

33:35:00

and how did they need to file a

33:37:00

certificate of correction to make sure

33:38:00

that it was legally enforceable

33:41:00

because there was a typographical error

33:44:00 in the grant reference 33:45:00 in the first filing so they needed to 33:48:00 make sure that not only did they get it 33:49:00 right but they needed to make sure every 33:51:00 typographical error 33:53:00 that was contained in the patent was 33:55:00 correct on 33:56:00 the single patent required 34:01:00 to develop the vaccine research 34:02:00 institute's mandate 34:05:00 which was shared between the university 34:06:00 of north carolina chapel hill 34:08:00 in november of 2019 34:12:00 and moderna in november of 2019 34:17:00 when unc chapel hill niaid and moderna 34:21:00 began the sequencing of a spike protein 34:24:00 vaccine 34:28:00 a month before an outbreak ever happened 34:34:00 34:34:00 you you have all the evidence right 34:37:00 yeah so that's why my focal isn't it 34:42:00 i don't have to read it again no you 34:45:00

speak german huh

```
yeah okay
        34:50:00
34:50:00 so it's all about money it has always
        34:52:00
        been about money and just to answer a
         34:54:00
        question that was asked slightly earlier
         34:57:00
34:57:00 the script for this was written first
        35:01:00
        january 6 2004
        35:05:00
        january 6 2004 who wrote the script
        35:11:00
         before a conference called sars
        35:14:00
        and bioterrorism
        35:18:00
        bioterrorism emerging infectious
        35:20:00
        diseases antimicrobials therapeutics and
        35:22:00
        immune modulators
        35:24:00
         merck introduced the notion of what they
        35:27:00
        called
        35:28:00
        the new normal
        35:31:00
        proper noun the new normal which is the
        35:34:00
        language that became the branded
        35:36:00
        campaign
        35:37:00
        that was adopted by the world health
        35:38:00
        organization
        35:40:00
        the global preparedness monitoring board
        35:43:00
        which was
```

34:47:00

35:44:00 the board upon which the chinese 35:46:00 director of center for disease control 35:50:00 bill gates's dr elias 35:53:00 of the gates foundation and anthony 35:56:00 fauci 35:56:00 sat together on that board of directors 36:00:00 but the the first introduction 36:03:00 of the new normal campaign which was 36:06:00 36:06:00 about getting people to accept 36:08:00 a universal pan influenza pan 36:11:00 coronavirus vaccine 36:13:00 was actually adopted january 6 2004 36:16:00 so it's been around 36:20:00 quite quite a long time 36:23:00 i'm not going to belabor many more 36:26:00 points other than to say 36:27:00 that it was very clear that merck 36:32:00 36:32:00 knew that sorry that moderna 36:36:00 knew that it was going to be placed in 36:38:00 the front of the line 36:40:00 with respect to the development of a 36:43:00 vaccine in march of 2019

36:48:00 and this is a very important date 36:51:00 because in march of 2019 36:54:00 for reasons that are not transparent 36:58:00 36:58:00 they suddenly amended a series 37:01:00 of rejected patent filings which was a 37:04:00 very bizarre behavior 37:06:00 but they amended a number of patent 37:08:00 filings 37:09:00 to specifically make reference to 37:13:00 an intentional or accidental release 37:17:00 i'm sorry their term deliberate release 37:20:00 of coronavirus so 37:23:00 in march they amended four failed patent 37:26:00 applications 37:29:00 to begin the process 37:32:00 of a coronavirus vaccine development 37:37:00 and they began dealing with a very 37:39:00 significant 37:40:00 problem that they had which was they 37:43:00 relied on technology that they did not 37:46:00 own 37:47:00 two canadian companies arbutus

37:50:00 pharmaceuticals 37:51:00 and acuitous pharmaceuticals 37:55:00 actually own the patent on the lipid 37:57:00 nanoparticle envelope 38:00:00 that's required to deliver the injection 38:03:00 of the 38:04:00 mrna fragment and those patents have 38:08:00 been 38:08:00 issued both in canada and in the us and 38:10:00 then around the world in their 38:12:00 world intellectual property equivalents 38:15:00 38:15:00 moderna knew that they did not own the 38:17:00 rights and began 38:18:00 trying to negotiate with arbutus and 38:21:00 acuitis 38:22:00 to get the resolution of the lipid 38:25:00 nanoparticle patented technology 38:28:00 available to be put into a vaccine 38:32:00 and we know as i made reference to 38:34:00 before that in november 38:37:00 they entered into a research and 38:39:00 cooperative research and development

```
38:40:00
         agreement
         38:41:00
         with unc chapel hill with respect
         38:45:00
        to getting the spike protein
         38:49:00
         to put inside of the lipid nanoparticle
         38:52:00
         so that they actually had a candidate
         38:54:00
         vaccine before we had
         38:56:00
         a pathogen allegedly that was running
         38:59:00
         around
         39:00:00
39:00:00 what makes that story most problematic
        39:03:00
        beyond
        39:03:00
        the self-evident nature of it is that we
         39:07:00
         know that from 2016
         39:10:00
         until 2019
        39:14:00
39:14:00 at every one of the niaid
        39:17:00
        advisory council board meetings
        39:22:00
        anthony fauci lamented the fact that he
         39:25:00
         could not find a way to get
        39:26:00
         people to accept the universal influenza
         39:30:00
         vaccine
         39:31:00
         which is what was his favorite target
         39:34:00
         he was trying to get the population to
         39:38:00
         engage in this process and what becomes
```

```
39:41:00
very evident
39:42:00
with peter dashik uh eco health alliance
39:45:00
unc chapel hill and others
39:47:00
and then most specifically by march of
39:50:00
2019
39:51:00
in the amended patent filings of moderna
39:55:00
we see that there is a
39:59:00
epiphany that says what if there was an
40:03:00
accidental or an intentional release of
40:05:00
a respiratory pathogen
40:07:00
and what makes that particular phrase
40:09:00
problematic is it is exactly recited
40:13:00
in the book a world at risk which is
40:16:00
the scenario that was put together by
40:19:00
the world health organization in
40:21:00
september of 2019
40:23:00
so months before there's an alleged
40:26:00
pathogen
40:28:00
which says that we need to have a
40:29:00
coordinated global
40:31:00
experience of a
```

40:35:00

respiratory pathogen release

40:38:00

which by september 2020 must

40:42:00

put in place a universal capacity

40:46:00

for public relations management crowd

40:49:00

control

40:50:00

and the acceptance of a universal

40:53:00

vaccine mandate

40:55:00

that was september of 2019

40:58:00

and the language of an intentional

41:01:00

release of a respiratory pathogen

41:03:00

was written into the scenario that quote

41:06:00

must be completed by september 2020

41:10:00

41:10:00 this was the text where mrs brundtland

41:13:00

was heading this commission

41:15:00

isn't it well this is the global

41:17:00

preparedness monitoring board's

41:19:00

unified statement there there are a

41:20:00

number of people who have taken

41:22:00

credit and then backed away from credit

41:24:00

for it but yes you're right

41:26:00 41:26:00 am i right too when i say that also the 41:29:00 ac2 41:30:00 receptor that it was already 41:34:00 described in the patents before 2019 41:37:00 yes we have 117 patents with 41:40:00 specifically the ace2 receptor targeting 41:42:00 mechanism 41:43:00 for sars coronavirus 41:47:00 so because they always say this is the 41:49:00 new thing with the virus 41:50:00 no it's not new and it has not been even 41:53:00 remotely new it's in publications going 41:55:00 41:55:00 back to 2008 41:57:00 in the weaponization conferences that 41:59:00 took place 42:01:00 in slovenia in europe all across 42:04:00 europe and all across um the darpa 42:07:00 infrastructure 42:08:00 we've known about that since 2013 42:12:00 its isolation and amplification 42:16:00

and this um the amendment that merck did

to this the the rejected patterns

42:18:00

42:21:00

applications so is was it only about the

42:24:00

fact that it's like deliberately

42:26:00

you know like um put into the

42:28:00

environment or something or did they add

42:30:00

anything else

42:32:00

well so these were fake there were four

42:34:00

failed patent applications

42:36:00

that were um essentially revitalized

42:39:00

in march of 2019

42:42:00

and it was mederna i misspoke i spoke

42:44:00

about merck it was moderna

42:46:00

and i tried to correct that i'm sorry

42:48:00

that that didn't come through

42:49:00

but it's moderna's patent applications

42:51:00

that were amended in march

42:53:00

of 2019 to include

42:57:00

the deliberate release of a respiratory

42:59:00

pathogen language

43:01:00

those had not been rejected for some

43:04:00

reason they were just

43:05:00

not they were just sitting there

43:07:00

basically no they

43:09:00 they they do processes similar to other 43:11:00 pharmaceutical companies 43:13:00 where they ever green applications and 43:15:00 continually 43:16:00 modify modify applications to enjoy the 43:20:00 earliest priority dates available 43:22:00 but that's why you have to go back and 43:24:00 look at the amendment 43:26:00 of the application records to find out 43:28:00 when the actual amendment language was 43:30:00 put in place 43:31:00 but yes i mean the the fact of the 43:33:00 matter is um 43:35:00 and like i said i'm not going to belabor 43:37:00 all of the patent data but 43:39:00 43:39:00 but any assertion that this this 43:43:00 pathogen is somehow unique or novel 43:47:00 falls apart on the actual gene sequences 43:50:00 which are published in the patent record 43:53:00 and then more egregiously falls apart in 43:56:00 the fact 43:56:00 that we have peter dashik himself

```
43:58:00
         stating that we have to create
         44:01:00
         public hype to get the public to accept
         44:05:00
        the medical countermeasure of a pan
         44:07:00
         coronavirus vaccine
         44:09:00
         and what makes that most ludicrous is
         44:10:00
         the fact that as we know world health
         44:12:00
         organization had declared coronavirus
         44:15:00
         um a a you know kind of a
         44:19:00
44:19:00 a dead a dead interest i mean they they
        44:22:00
        said that
         44:22:00
        that we had eradicated coronavirus as a
         44:25:00
         concern
         44:26:00
         so why having eradicated it in 2007 and
         44:30:00
        2008
         44:31:00
         why did we start spending billions of
         44:34:00
         dollars globally on a vaccine for a
         44:36:00
         thing that had been eradicated by
        44:37:00
         declaration in 2008
         44:40:00
         um you know kind of kind of falls
         44:44:00
         into the zone of incredulity to say the
         44:48:00
         least doesn't that also mean if you if
         44:51:00
         you if you take the entirety of the
```

44:55:00

evidence

44:56:00

then this is a tool the corona virus and

44:58:00

the vaccines

45:00:00

this is a tool and and the

45:03:00

interest of darpa in creating a

45:05:00

biological weapon out of this

45:07:00

this is a tool for everything else that

45:10:00

latches on to this

45:11:00

including um

45:14:00

population control for example well

45:17:00

listen this

45:18:00

this we we have to stop falling for even

45:21:00

the mainstream

45:22:00

narrative in our own line of questioning

45:25:00

um

45:25:00

because the fact of the matter is this

45:27:00

was seen as a

45:29:00

highly malleable bio weapon

45:33:00

there is no question that by 2005 it was

45:37:00

unquestionably a weapon of choice

45:41:00

and the illusion that we continue to

45:44:00

to unfortunately see very well-meaning

45:47:00

people

45:48:00

get trapped in is conversations about

45:52:00

whether we're having a vaccine for a

45:53:00

virus the fact of the matter is we're

45:55:00

not

45:56:00

we are injecting a spike protein mrna

46:00:00

secret

46:01:00

mrna sequence which is a computer

46:03:00

simulation

46:04:00

it's not derived from nature it's a

46:06:00

computer simulation

46:08:00

of a sequence which has been known and

46:12:00

patented for years and what we know

46:15:00

is that that sequence as reported is

46:18:00

reported across

46:19:00

things like you know the very reliable

46:22:00

phone conversations that took place

46:24:00

between

46:24:00

moderna and the vaccine research center

46:27:00

by self

46:28:00

report where i don't know if you were on

46:30:00

a phone call and you heard a t

```
46:32:00
```

tccggttccg

46:35:00

a b b b you know is there any chance you

46:37:00

might get

46:38:00

a a a letter a val or a consonant

46:41:00

dropped here or there

46:42:00

the the ludicrous nature of the

46:46:00

story that this is somehow prophylactive

46:50:00

or preventative flies in the face of a

46:53:00

hundred percent of the evidence because

46:55:00

the evidence makes it abundantly clear

46:57:00

that there has been no effort by any

46:59:00

pharmaceutical company

47:01:00

to combat the virus

47:04:00

this is about getting people injected

47:07:00

with the known to be harmful

47:11:00

s1 spike protein so

47:15:00

the the cover story is that if you get

47:17:00

an expression of a spike protein

47:20:00

you're going to have some sort of

47:21:00

general symptomatic relief

47:24:00

but the fact of the matter is there has

47:26:00

never been an

47:27:00

intent to vaccinate a population as

47:30:00

defined by

47:32:00

the vaccination universe and and it's

47:34:00

important

47:35:00

i mean let's let's review just for the

47:37:00

record

47:39:00

when anthony fauci tried desperately

47:42:00

to get some of his quote synthetic rna

47:46:00

vaccines published he had his own

47:49:00

patents rejected by the patent office

47:53:00

and i want to read what the patent

47:56:00

office

47:56:00

told him when niaid's

48:00:00

own anthony fauci thought that he could

48:02:00

get an mrna-like

48:05:00

vaccine patented as a vaccine

48:09:00

and here's the quote these arguments are

48:13:00

persuasive to the extent that an

48:15:00

antigenic peptide stimulates an immune

48:18:00

response

48:19:00

that may produce antibodies that bind to

48:21:00

a specific peptide or protein

48:23:00

but it is not persuasive in regards to a

48:26:00

vaccine

48:28:00

okay this is the patent office this is

48:30:00

not some sort of public health agency

48:32:00

this is the patent office

48:34:00

the immune response produced by a

48:36:00

vaccine must

48:38:00

be more than merely some immune response

48:41:00

but must also be protective as

48:45:00

noted in the previous office action the

48:47:00

art recognizes the term vaccine

48:49:00

to be a compound which prevents

48:52:00

infection

48:54:00

applicant has not demonstrated that the

48:58:00

instantly claimed vaccine meets even the

49:01:00

lower standard set forth in the

49:02:00

specification

49:04:00

let alone the standard definition for

49:06:00

being operative

49:07:00

in regards therefore claims five

49:10:00

seven and nine are not operative as the

49:13:00

anti-hiv vaccine which is what he was

49:15:00

working on

49:17:00

is not patentable utility

49:20:00

so so anthony fauci himself was told by

49:24:00

the patent office themselves

49:26:00

that what he was proposing as a vaccine

49:29:00

does

49:30:00

not meet the patentable standard the

49:32:00

legal standard or the clinical standard

49:37:00

i know that david i know a lot of our

49:40:00

viewers are really shocked i can see

49:42:00

that from the responses one of

49:44:00

our viewers is uh our pcr test

49:46:00

specialist

49:47:00

professor camera she can't believe

49:51:00

what's going on here

49:53:00

well um here here's

49:57:00

this the sad and sober irony

50:00:00

is that i raised these issues beginning

50:03:00

in 2002

50:07:00

after the anthrax scare

50:11:00

and the tragedy is we are now

50:14:00

sitting in a world where we have

50:17:00

hundreds of millions of people

50:19:00

who are being injected with a pathogen

50:22:00

stimulating

50:24:00

computer sequence which is being

50:28:00

sold under what the patent office

50:31:00

what the medical profession and what the

50:34:00

fda in its own clinical standards

50:38:00

would not suggest is a vaccine but by

50:41:00

using the term

50:43:00

we actually are now subjecting hundreds

50:46:00

of millions of people

50:48:00

to what was known to be by 2005

50:52:00

a biological

51:46:00

so i have i obviously have hundreds of

51:49:00

hours of

51:50:00

of this stuff committed to memory

51:51:00

because i've been doing it for two

51:53:00

decades but

51:54:00

if you have any questions i'd be happy

51:55:00

to answer them

51:57:00

there i'm sure they're going to be

51:58:00

hundreds of questions david

52:00:00

we're going to be in touch i think

52:02:00

you're going to be flooded by people

52:04:00

by people's uh emails etc i'm just going

52:07:00

to forward

52:07:00

what comes in or we're going to forward

52:09:00

what comes in but i do think

52:12:00

but oh yeah we have martin schwab he

52:14:00

probably has

52:15:00

has a really serious question

52:18:00

and after me uh wolfgang too okay

52:22:00

uh um i'm a legal professor with the

52:25:00

faculty of law here in budapest and uh

52:30:00

um

52:32:00

uh i have to tell you that

52:35:00

the constitutional protection unit

52:39:00

of the ministry of interior affairs

52:43:00

observes the so-called corona denial

52:46:00

scene

52:47:00

uh corona denier is everyone who dares

52:50:00

to uh disagree to the

52:54:00

uh with the official line

52:58:00

with the official line yes um

53:02:00

if this constitutional protection unit

53:06:00

takes notice of me taking part in

53:09:00

discussion

53:10:00

that this pandemic was put on

53:14:00

stage intentionally

53:17:00

they will probably try to fire me from

53:20:00

my job

53:20:00

so i have to at least ask some questions

53:26:00

while i heard you talking i am

53:31:00

i took a look at patent number um

53:35:00

what's which one was it uh

53:40:00

72208 five two

53:43:00

and seven uh one five one one six three

53:47:00

and uh uh seven

53:50:00

two two o eight five two was filed in

53:53:00

12-Apr

53:54:00

and 715 and so on was filed in

53:58:00

april 28 of 2004 i see a difference

54:01:00

between

54:02:00

16 not three days what did i

54:04:00

misunderstand

54:06:00

now april 23rd 2003 was the cdc

54:10:00

master filing date okay okay

54:14:00

uh i asked this question because uh

54:18:00

if they um try to make me redundant for

54:22:00

my job i have to provide strong evidence

54:24:00

now we have all of this sent

54:28:00

to um i know uh

54:31:00

dr flumix has the um has the entire

54:35:00

record

54:36:00

in um the fouchy dossier 100

54:39:00

of this record is in there um the

54:41:00

additional addendum that i sent across

54:43:00

all has the records in there including

54:46:00

all the priority filing dates as well as

54:49:00

the issue dates so 100

54:51:00

of this is in written published records

54:53:00

and you have the written records

54:55:00

okay i have created my own file and it's

54:58:00

labeled david martin

55:00:00

okay okay okay

55:03:00

um there's a i did a analysis of media

55:07:00

reportings here

55:08:00

uh and i can um confirm that

```
55:11:00
```

they give a very one-sided account uh on

55:14:00

uh

55:16:00

on the pandemic uh everyone who dares to

55:19:00

declare

55:20:00

uh the threat uh less dangerous than uh

55:24:00

the government does will be uh denounced

55:26:00

as conspiracy theorists as tin foil and

55:28:00

so on

55:29:00

you know so the media exactly did what

55:32:00

you

55:33:00

pointed out in the sentence you

55:36:00

you you repeated twice uh before no

55:40:00

uh actually uh they tell us the story of

55:43:00

the delta variant

55:45:00

which is told to be much more contagious

55:48:00

that

55:50:00

everything else um experts i

55:53:00

have spoken to told me that

55:56:00

uh the databases uh contain uh

56:00:00

as many as more or 40 000 virus trains

56:04:00

so could this could this delta variant

56:08:00

uh uh be uh um

56:11:00

some kind of media hive you told us

56:13:00

about before

56:15:00

there there is no such thing as an alpha

56:18:00

or a beta or gamma delta variant

56:21:00

this is a this is a means by which

56:25:00

what is desperately sought

56:29:00

a degree to which individuals can be

56:33:00

coerced

56:34:00

into accepting something that they would

56:36:00

not otherwise accept

56:38:00

there has not been in

56:41:00

any of the published studies on what has

56:44:00

been reportedly the delta variant

56:46:00

there has not been a population

56:49:00

are not calculated which is the actual

56:52:00

replication rate

56:54:00

what has been estimated are computer

56:57:00

simulations

56:59:00

but unfortunately if you look at gs

57:02:00

gis aid which is the public

57:06:00

source of uploading any one

57:09:00

of a number of variations what you'll

57:12:00

find

57:12:00

is that there has been no ability to

57:15:00

identify

57:17:00

any clinically altered

57:20:00

gene sequence which has then a

57:23:00

clinically expressed

57:24:00

variation and this is the problem all

57:27:00

along this is the problem going back to

57:29:00

the very beginning of what's alleged to

57:31:00

be a pandemic

57:33:00

is we do not have any evidence that the

57:36:00

gene sequence alteration had any

57:39:00

clinical significance whatsoever there

57:42:00

has not been a

57:43:00

single paper published by anyone

57:46:00

that has actually established that

57:49:00

anything

57:49:00

novel since november of 2019

57:53:00

has clinical distinction from anything

57:57:00

that predates november of 2019

58:00:00

the problem with the 73 patents that i

58:03:00

described

58:04:00

is that those 73 patents all contain

58:08:00

what was reported to be novel

58:12:00

in december and january of 2019 and 2020

58:15:00

respectively

58:17:00

so the problem is that even if we were

58:20:00

to

58:21:00

accept that there are idiopathic

58:25:00

pneumonias even if we were to accept

58:29:00

that there are some set of

58:32:00

pathogen-induced

58:34:00

symptoms we do not have

58:36:00

a single piece of published evidence

58:39:00

that tells us

58:40:00

that anything about the subclade sars

58:43:00

cov2 has

58:44:00

clinical distinction from anything that

58:47:00

was known and published prior to

58:49:00

Nov-19

58:51:00

in 73 patents dating

58:54:00

to 2008.

58:58:00

but could it be that the delta variant

59:01:00

sort of

59:01:00

is that just the difference is you know

59:03:00

that the clinical symptoms are the same

59:05:00

but that it has the

59:06:00

the you know the capability of like um

59:10:00

infecting someone who'd already gone

59:12:00

who's already gone through

59:14:00

like variant b better well

59:17:00

so so this is where we see an enormous

59:20:00

amount

59:20:00

of response and reflexive behavior

59:24:00

to media hype

59:28:00

there is no and i'm going to repeat this

59:31:00

there is no evidence that the delta

59:34:00

variant

59:35:00

is somehow distinct from anything else

59:38:00

on gis aid

59:42:00

the fact that we are now looking for a

59:44:00

thing doesn't mean that it is a thing

59:46:00

because we are looking at fragments of

59:49:00

things

59:50:00

and the fact is that if we choose any

59:53:00

fragment

59:53:00

i could come up with you know i could

59:56:00

come up with

59:57:00

variant tomorrow yes

60:01:00

and i could come up with variant omega

60:03:00

and i could say i'm looking for this

60:05:00

sub strand of either dna or rna

60:10:00

or even a protein and i could run around

60:14:00

the world

60:14:00

going oh my gosh fear the omega variant

60:17:00

yes and and the problem is that

60:21:00

because of the nature of the way in

60:24:00

which

60:24:00

we currently sequence genomes

60:27:00

which is actually a compositing process

60:30:00

it's what we'd call in mathematics and

60:33:00

interleaving

60:34:00

we don't have any point of reference to

60:38:00

actually know whether or not the thing

60:39:00

we're looking at

60:40:00

is in fact distinct from either clinical

60:44:00

or even genomic sense and so

60:47:00

we're trapped in a world where

60:50:00

unfortunately

60:51:00

if you go and look as i have at the

60:54:00

papers that

60:54:00

isolated the delta variant and actually

60:58:00

asked the question

60:59:00

is the delta variant anything other than

61:02:00

the selection of a sequence

61:06:00

in a systematic shift of an already

61:09:00

disclosed

61:10:00

other sequence the answer is it's just

61:14:00

an alteration in when you start and stop

61:17:00

what you call the reading frame

61:19:00

there is no novel anything

61:22:00

yes wolfgang i'll make a

61:25:00

long story very short he's he's in full

61:28:00

agreement with your

61:29:00

analysis he understands your anguish

61:33:00

with respect to you having told the

61:36:00

world about this uh

61:38:00

20 years ago almost and he admires your

61:41:00

tenacity and he's extremely grateful

61:45:00

for you having taken this very close

61:47:00

look

61:48:00

at the problem through patent law

61:53:00

it's dr vodak

61:57:00

believes that patents are really

61:59:00

problematic

62:00:00

because it turns out that it is probably

62:04:00

five times more expensive to patent

62:07:00

drugs as opposed to having

62:10:00

public i mean not public private but

62:13:00

public

62:14:00

universities uh getting the stipends

62:17:00

getting the money that they need in

62:18:00

order to develop these

62:20:00

vaccines yeah let me i'm going to do

62:23:00

something that's very

62:24:00

unfair but i'm going to hold the

62:26:00

document very close to the screen

62:29:00

and it's only for representational

62:31:00

purposes but i want you to see that this

62:33:00

this is

62:34:00

this is the um this is the barrack

62:37:00

patent that

62:38:00

that um that

62:41:00

nih needed to have returned to them for

62:44:00

mysterious reasons in 2018 this is seven

62:46:00

to and people can look this up on their

62:50:00

own

62:51:00

but if you actually look at the the

62:53:00

sequences that are patented

62:55:00

which is one of the things that we've

62:56:00

done

62:58:00

we actually look at um the published

63:00:00

sequences and realize that depending on

63:03:00

where you clip

63:04:00

the actual sequence string

63:07:00

you will have the same thing or you'll

63:09:00

have a different thing based

63:10:00

nothing more than on where you decide to

63:13:00

parse

63:14:00

the clip and and i want to i want to

63:17:00

read you

63:17:00

i mean this is something that comes

63:20:00

directly

63:21:00

from their patent application when they

63:24:00

actually

63:24:00

talk about the dna strands which they

63:27:00

call sequence

63:28:00

id numbers they actually specifically

63:31:00

say the organism

63:33:00

is an artificial sequence

63:36:00

an artificial sequence meaning that it

63:38:00

is not a sequence that has a

63:40:00

rule base in nature it is not something

63:43:00

that was manifest

63:45:00

for a particular natural derivative

63:48:00

protein or natural derivative mrna

63:50:00

sequence that was isolated

63:52:00

every one of these is in fact

63:55:00

a synthetic artificial sequence

63:59:00

and if you go back and you look at each

64:01:00

one of them which we have done

64:03:00

what you'll find is that the sequences

64:05:00

in fact are contiguous

64:07:00

in many instances but are overlapping in

64:10:00

others

64:12:00

where it is merely a caprice

64:14:00

determination

64:16:00

that says something is or is not part of

64:18:00

an open reading frame or it

64:20:00

is or is not part of a

64:24:00

particular oligonucleide sequence now

64:27:00

the reason why that's important

64:29:00

is because if we are going to examine

64:34:00

what ultimately is being injected into

64:36:00

individuals

64:38:00

we need the exact sequence

64:42:00

not a kind of similar

64:45:00

two we need the exact sequence

64:49:00

and if you look at the fda's requirement

64:54:00

and if you look at the european

64:55:00

regulatory environment and if you look

64:57:00

at the rest of the world's regulatory

64:58:00

environment

65:00:00

for reasons that cannot be explained the

65:03:00

exact sequence

65:05:00

that has gone into what is amplified

65:08:00

inside of the injection seems to be

65:12:00

elusive it seems to be something that

65:15:00

someone cannot

65:17:00

in fact state with a hundred percent

65:21:00

the sequence is x

65:25:00

the problem that that presents is that

65:27:00

at this point in time

65:28:00

as much as we can be told that there are

65:32:00

you know clinical trials going on and

65:33:00

there are all sorts of other things

65:35:00

going on we have no way of verifying

65:38:00

that a complete sequence

65:41:00

has been is or potentially even could be

65:45:00

[Music]

65:47:00

manufactured into what ultimately

65:50:00

becomes

65:51:00

the lipid nanoparticle that is is the

65:54:00

carrier

65:55:00

frequency into which the injection is is

65:57:00

delivered

65:58:00

and it's important for people to

66:00:00

understand that as far back as 2002

66:03:00

and all the way through the patent

66:05:00

filings of 2003

66:06:00

and then the weaponization patents that

66:09:00

began in 2008

66:11:00

in every one of these instances

66:14:00

fragments are identified

66:15:00

but they are identified without

66:18:00

specificity

66:19:00

so we don't have direct terminal ends of

66:23:00

the fragments we have

66:24:00

fragments which have you know

66:26:00

essentially

66:28:00

hypothecated gaps into which anything

66:32:00

can be placed and that's the reason why

66:34:00

i find

66:36:00

the fact checking around the patent

66:38:00

situation to be most

66:40:00

disappointing because

66:43:00

the reason why fact checkers

66:47:00

among their general lazy attributes the

66:49:00

reason why fact

66:51:00

checkers are not actually checking facts

66:53:00

when it comes to the patent matters

66:56:00

is because the actual sequences

67:00:00

are not represented in a digital form

67:03:00

that makes it easy to do this comparison

67:06:00

we literally had to take images of

67:10:00

submitted typed paper

67:13:00

and then code those in to do our own

67:16:00

assessment you cannot do this

67:19:00

on the epos patent site you cannot do

67:21:00

this with

67:22:00

wipo data from geneva you cannot do this

67:24:00

with the u.s patent office data

67:26:00

you actually have to go in and

67:28:00

reconstruct

67:30:00

the actual gene sequences by hand and

67:32:00

then you compare them

67:34:00

to what has been uploaded on the public

67:36:00

servers and that's where you find

67:39:00

that the question of novelty is

67:41:00

something that was not addressed

67:42:00

this was a manufactured illusion

67:46:00

i had one more question is it possible

67:50:00

that we have we see

67:51:00

that the the influencer has has vanished

67:55:00

is gone we don't have influenza anymore

67:59:00

the influenza for sure is the viruses

68:01:00

are also sequenced

68:03:00

and is it possible that those that those

68:06:00

parts sequences we now speak about

68:09:00

that they may they may exist in in both

68:12:00

of

68:13:00

the virus types so that it's just

68:16:00

a matter of testing and matter of

68:19:00

instruments to observe

68:20:00

what we find whether we find influenza

68:22:00

or whether we find

68:23:00

corona if we if we have a certain if you

68:26:00

have a book

68:27:00

you have a word with with five letters

68:30:00

and you will find this

68:31:00

five letters in many books right exactly

68:34:00

and

68:35:00

yeah yeah wolfgang your question is is a

68:38:00

beautiful metaphor

68:40:00

of exactly the problem the problem is

68:43:00

if what we're looking for is something

68:46:00

we've decided

68:47:00

we've decided is worth looking for

68:50:00

then we'll find it and the good news is

68:53:00

we'll find it a bunch of places

68:55:00

and if we've decided that we're no

68:56:00

longer looking for a thing

68:58:00

it's not entirely surprising that we

69:00:00

don't find it because we're not looking

69:02:00

for it

69:04:00

the fact of the matter is whether it's

69:05:00

the rtpcr tests that we

69:07:00

decided that there are fragments which

69:09:00

by the way

69:11:00

i have looked at every one of the

69:13:00

regulatory submissions

69:16:00

that has been submitted to the fda

69:19:00

to try to figure out what was the gold

69:21:00

standard

69:23:00

to get the emergency use authorization

69:27:00

and what fragment of sars cov2 was

69:30:00

officially the official fragment that

69:32:00

was the comparator standard

```
69:35:00
```

and the problem is that you can't get a

69:38:00

single standard

69:41:00

so the question becomes in a world where

69:44:00

there is no single standard

69:47:00

what is it that you actually find

69:50:00

because

69:50:00

if i'm looking for and why don't i just

69:53:00

read this

69:54:00

if i'm looking for c c a c g c

69:57:00

tttg

70:01:00

do i add the next strand g or do i go no

70:04:00

no no the next bit is

70:06:00

gtttagttcg

70:09:00

and you get the point the point is that

70:11:00

where i choose to start and stop

70:14:00

i can actually say i found it oh i

70:16:00

didn't find it

70:17:00

yeah and and i didn't find

70:21:00

the match that i projected onto the data

70:25:00

because i chose to look at the data in a

70:28:00

way that i could not find the match

70:31:00

influenza did not leave the human

70:33:00

population

70:36:00

influenza was a failed decade-long

70:41:00

pan-influenza vaccine mandate that was

70:44:00

desperately desperately

70:47:00

promoted by governments around the world

70:49:00

they failed and they decided if

70:52:00

influenza doesn't deliver

70:54:00

on the public promise of getting

70:56:00

everybody to get an

70:58:00

injection let's change the pathogen

71:03:00

there are many more they can change oh

71:05:00

goodness we've got tons more to come

71:08:00

yes but now we're on to them

71:11:00

i would like to to tell you something

71:13:00

about this development of the

71:14:00

the the drosten pcr test you know

71:18:00

because we

71:18:00

looked at it i mean just briefly not to

71:20:00

that extent that you now

71:22:00

looked at the patterns that you just

71:25:00

described but we looked at this kind of

71:27:00

miracle or like i mean strange aspect of

71:29:00

like the the drosten

71:31:00

um test development because he

71:34:00

um in in despite the fact that he would

71:38:00

have

71:38:00

needed to basically through his employer

71:40:00

the charity who would be entitled to

71:43:00

holding the patents on this

71:45:00

this uh you know his invention um he

71:48:00

just published the instruction

71:50:00

to the vehicle so everyone could see it

71:52:00

so basically the the whole invention

71:54:00

lost its uh you know deca uh the

71:57:00

possibility to be patented and that's

71:59:00

kind of strange you know when you look

72:01:00

at it so we asked the charity

72:03:00

in a freedom of information act

72:06:00

request and so they they said well

72:10:00

um you know because it there was so much

72:12:00

uh rush

72:13:00

to get get the um you know this um the

72:15:00

test out because there was this uh

72:18:00

pandemic going on so it was like we

```
72:20:00
```

didn't look at the finances you know we

72:22:00

just didn't care

72:23:00

so that's kind of strange as a as a

72:25:00

procedure because i mean

72:27:00

basically this this test is worth worth

72:29:00

like

72:30:00

uh billions you know how could you just

72:32:00

i mean this is a publicly financed

72:35:00

hospital how can they just give you know

72:39:00

give away all this this whole thing and

72:42:00

then because he was also in close

72:43:00

cooperation with the private company tip

72:45:00

mulbiol

72:46:00

it's the same with hi with which he had

72:48:00

developed all

72:50:00

the pcr tests from 2002 from the first

72:53:00

size and the mass sticker and so on and

72:55:00

so on

72:56:00

um so it's very strange you know because

72:58:00

he was basically like

73:00:00

functioning as a door opener for this

73:03:00

company

73:04:00

you know because they also said to us um

73:06:00

so basically

73:07:00

um it was justin who decided to which um

73:11:00

possible country or like uh laboratory

73:14:00

or whatever

73:15:00

the test uh this you know tip mulberry

73:17:00

oil company would send out

73:19:00

the uh the test kits in order to then of

73:21:00

course make more money because

73:23:00

he was basically like he had a first

73:25:00

mover advantage

73:26:00

you know trust and or this company so

73:29:00

it's clear now i mean maybe there was

73:31:00

nothing

73:32:00

at that point because there was so many

73:34:00

patterns already going on so

73:35:00

basically from this not novel virus or

73:39:00

pcr test he couldn't patent anything

73:42:00

that would have been new

73:43:00

so basically was really like a a very

73:45:00

logical to

73:46:00

thing to do then to to use the whole

73:49:00

thing as a

73:50:00

just to you know make um uh

73:53:00

profit from this first mover advantage

73:55:00

and maybe justin is

73:56:00

somehow involved in this whole legal

73:59:00

he's one of the most important people in

74:01:00

this scheme because he's the one who's

74:03:00

whose strings they pulled first yeah you

74:06:00

need you need to create the illusion of

74:08:00

demand

74:10:00

and there is nothing right now that does

74:13:00

a better job of creating the illusion of

74:14:00

demand

74:16:00

than the urgency of

74:19:00

an event that you've manufactured

74:21:00

[Laughter]

74:27:00

this sounds almost like comedy but it is

74:29:00

not

74:31:00

well it it is in that

74:34:00

we we have to realize that part of the

74:37:00

reason why it was so

74:38:00

easy for us to monitor and track this

74:41:00

particular

74:42:00

you know campaign of coercion and terror

74:46:00

was because we've done it before

74:49:00

you know i i started my comments by

74:51:00

making sure people remember that

74:54:00

when it came to solving for

74:57:00

the anthrax outbreak

75:00:00

now remember that while we had

75:03:00

hundreds of thousands of military people

75:06:00

in the middle east

75:07:00

allegedly getting even for the events of

75:10:00

september of 2001

75:13:00

we had two postal inspectors

75:15:00

investigating anthrax

75:17:00

two the largest alleged bioweapons

75:21:00

attack

75:21:00

on u.s soil and we had two postal

75:24:00

inspectors

75:26:00

you can't genuinely believe that two

75:29:00

postal inspectors

75:31:00

are the you know the crime stopping

75:35:00

you know mind mind

75:38:00

you know bendingly powerful individuals

75:40:00

in the universe now i have nothing

75:41:00

against postal inspectors

75:43:00

but but i can guarantee you that if i

75:46:00

was investigating a bioterror attack

75:48:00

i would not have the post office having

75:51:00

two postal inspectors

75:53:00

as their crack team doing the

75:56:00

investigation

75:58:00

um you know it was disingenuous and

76:02:00

congress knew it

76:03:00

and that's the reason why you know we

76:06:00

we publish a thing that's that that

76:09:00

is not necessarily a bestseller but

76:12:00

we publish an intelligence briefing on

76:14:00

every violation of the biological and

76:17:00

chemical weapons treaties that people

76:18:00

have signed around the world

76:20:00

and it's a phone book that tells you

76:23:00

where and who and

76:24:00

who's funding and and and

76:28:00

so for us it wasn't hard to figure out

76:31:00

that this was not

76:33:00

a public health crisis this was an

76:36:00

opportunistic marketing campaign to

76:39:00

address

76:40:00

a stated objective and that's why this

76:43:00

is occam's razor

76:45:00

it's the easiest thing to describe

76:47:00

because they're the ones that said it

76:50:00

and the occam's razor reality is they

76:52:00

said they needed to get the public to

76:55:00

accept

76:56:00

a pan coronavirus vaccine counter

76:58:00

measure

77:00:00

and they needed the media to create the

77:02:00

hype and

77:03:00

investors would follow where they see

77:06:00

profit

77:07:00

you do not have anything else you need

77:10:00

to rely on

77:11:00

to explain the events of the last 20

77:13:00

months

77:14:00

then the actual statement of the actual

77:18:00

perpetrator

77:19:00

and i don't do the naval gazing exercise

77:22:00

of going in to try to understand whether

77:24:00

there were mommy issues behind a bank

77:26:00

robber

77:27:00

if they're holding a bag of money

77:29:00

outside of a bank

77:31:00

i actually make the crazy assumption

77:34:00

that maybe they're a bank robber

77:37:00

similarly if i have somebody who says

77:40:00

we need to use the media to hype a metal

77:43:00

medical countermeasure which is in fact

77:46:00

the injection of a synthetic recombinant

77:50:00

chimeric protein developed off of a

77:53:00

computer simulation

77:56:00

if i'm actually going to listen to the

77:58:00

motivation for why that might be being

78:00:00

done

78:01:00

i will listen to the person doing the

78:03:00

manipulation

78:05:00

who says investors will follow where

78:07:00

they see profit

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78:09:00
```

i don't need more explanation me neither

78:15:00

okay this is uh

78:19:00

mind-boggling i'm i'm really glad david

78:22:00

that

78:22:00

we spoke a couple of months ago maybe

78:24:00

three three four months

78:26:00

ago um and uh we were introduced to each

78:30:00

other by

78:31:00

um david i'm i'm sorry um

78:34:00

james henry right and i was

78:37:00

trying to find

78:40:00

patent lawyers in this country who might

78:43:00

be interested in this case

78:45:00

now there are a few patent lawyers who

78:47:00

understand about it but there's

78:49:00

no one apparently up till now but maybe

78:51:00

this is going to change

78:53:00

uh but there was no one willing to

78:56:00

tackle this

78:57:00

in the context of corona that's the

78:59:00

problem

79:00:00

but this is not new i've tried to find

79:03:00

such a lawyer too

79:04:00

specialized on patents for the

79:06:00

commission for the german bundestag

79:09:00

some 10 years ago of more than 15 years

79:11:00

ago

79:12:00

and we did not find because they were

79:14:00

all afraid to be critical on the system

79:16:00

yes they wouldn't be they would be

79:18:00

distracted they would destroy their

79:19:00

own job this was very difficult yeah

79:22:00

bear in mind bear in mind that this is

79:25:00

an old problem

79:26:00

uh uh because the

79:30:00

here's here's where the problem comes in

79:32:00

ever since the establishment of the

79:34:00

european patent office

79:36:00

the germans and the french not

79:38:00

surprisingly

79:40:00

have maintained animosity that has

79:43:00

you know been just this newest version

79:45:00

of

79:46:00

of animosity that goes back centuries

79:49:00

but when when the epo was set up

79:54:00

the role of the patent office in munich

79:58:00

became a very nationalistic

80:01:00

issue for germany and the notion

80:05:00

that german patent examiners and german

80:08:00

patent professionals

80:09:00

still enjoyed supremacy over the rest of

80:12:00

europe

80:13:00

became dogmatic in 2003 and 2004 when

80:18:00

the european patent office was first

80:20:00

audited by my organization

80:22:00

and where we showed that somewhere

80:24:00

between 20 and 30 percent of the patents

80:26:00

in europe

80:27:00

were functional forgeries meaning that

80:29:00

they were copied from

80:31:00

previous patents the the german

80:35:00

representation of the european patent

80:37:00

office

80:38:00

lost their mind at the notion that they

80:41:00

were doing anything remotely wrong

80:43:00

when the european union commissioned us

80:46:00

to do an examination

80:48:00

into software patents a few years later

80:52:00

at the request of the swedish delegation

80:54:00

to the european union

80:56:00

and we showed hundreds and hundreds of

80:58:00

software patents which were illegally

81:00:00

granted by the european union

81:03:00

through the epo and then we found out

81:06:00

that it was german patent examiners and

81:08:00

german

81:08:00

patent practitioners who were the ones

81:12:00

who were responsible for their filing

81:15:00

we once again saw that there was an

81:17:00

enormous outcry

81:18:00

and so what happens is that we have a

81:21:00

dogmatically held position

81:24:00

which says that even though the european

81:26:00

patent office is supposed to be

81:28:00

pan-european

81:30:00

there is still in the minds of the

81:32:00

german patent establishment

81:35:00

a supremacy over the rest of europe

```
81:38:00
```

and if you call into question anything

81:41:00

including

81:42:00

patents granted on a bio weapon

81:46:00

you are treading on ground that there is

81:49:00

no forgiveness for

81:52:00

yes we have we had some questions

81:56:00

from transparency international and we

81:58:00

were

81:59:00

wiped out the topic was not followed yep

82:03:00

you just can't it's not it's not

82:05:00

accessible

82:06:00

and and that's just the tragedy of what

82:10:00

has

82:10:00

unfortunately become a

82:12:00

[Music]

82:13:00

a regulatory capture organization um

82:16:00

it's actually not doing the public

82:18:00

service

82:29:00

well thank you thank you for the time

82:32:00

that you've spent

82:32:00

and i hope that it was helpful it was

82:34:00

very helpful

82:36:00

thank you very much we're going to hear

82:38:00

a lot of echoes

82:41:00

thank you david and have a great weekend

82:44:00

okay take care everybody

82:45:00

yeah you too bye-bye