

Bannon WarRoom EP 323 interviewing Dr. Yan



【English】

WarRoom EP323

<https://youtu.be/0pHZM8l3x7E?t=1985>

WarRoom EP 323/324 G-Translators Simultaneous Interpretation

<https://youtu.be/XD2sIBP6Un0?t=2974>

WarRoom EP 324 G-Translators (subtitled)

https://youtu.be/WZMVBkY2p_E



[Jack:]

Hey this is Jack Maxey here in Capitol Hill sitting in the War Room. We have a special episode today on Hydroxychloroquine: 'The Case For It'.

Episode 323, I'm pleased to introduce Dr. Yan from Hong Kong. Dr. Yan welcome to the show.

[Dr. Yan:]

Hi Jack, thank you for having me here.

[Jack:]

Oh my gosh thank you for being with us. We've really got a catalogue of real heroes here today. You being first perhaps amongst them.

Dr. Yan, we have a question from one of our audience members. It's question number 9 for the AVN crew. And the question is: since COVID-19 is still roaming around the country. And not acting like a seasonal flu. Does that mean it might be getting weaker and burning itself out.

And I think she's probably referencing perhaps the history of SARS-1 and I wondered if you could talk about that sort of potential decay of the virus.

[Dr. Yan:]

Okay so, first, I want (to) tell our audience that yes, they have this idea.

Because their idea based on this virus is some virus come from nature. After the natural evolution and finally this virus, this pathogen meets the host here it means human. Because human is shown to be the best host in the world for SARS-CoV-2. But this thing is based on the law of the nature.

And here we are talking about something special. We didn't see this virus owns other natural kind of character(s) like we've seen before.



And according to (what) I said before we analyze the genome and we see the evidence. This virus actually is definitely not come from nature. And it's already been modified through the lab. Those kind of techniques, they even (left) evidence inside. In my scientific report with my scientific team I will show it to people

So here briefly I want to tell you is if you expect this kind of adaptation between the virus and the host, and then after a while the mutation and also this kind of balance from the immunity between virus and also the human make(s) it weaker, then I don't think it will become true soon.

And as we see is already like second wave and even third wave (is) happening in the world. In many places, like Hong Kong. Or even later will come to (the) U.S., some places.

So we have to know that to figure it out how it can become such a big pandemic (and) how it like(s) humans so much has to (go) back to the origin of this virus. That's why I call for people to come out and check the origin, to use your knowledge to verify the origins of this virus.

It's not come from (the) nature. It's based on the PLA-owned Zhoushan bat coronavirus. So it('s) already got enhanced for some characters.

Like, they like to attack human ACE2, which is (a) receptor all over your body in different type of the organs, and even the vessel endothelial, (which) means (it) is on the blood vessel. So there are lots of target(s) for this virus. And also it can be very lethal. Because this virus get bound into your cells and also give(s) lots of downstream damage to your body by leading the cytokine storm and later induce the thrombosis, this kind of things.

if you expect just by the nature evolution,(the virus will) get weakened then the global health will be in a big damage. So we have to find out how they really modified this kind of virus and what kind of characters (have) already been obtained.

Then focus on this, we have to develop the drugs or find out useful drug(s). We already have, like HCQ can be applied in (at) different stage, like prevention and early stage of treatment. And also try to develop the vaccine. (In) these ways, we have to think about to overcome this virus.



[Jack:]

Thank you very much Dr. Yan! We are going to come back to you in just a minute. But I'm going to introduce Dr. Zelenko who's...