

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Fri, 6 Mar 2020 03:49:45 +0000
To: Haskins, Melinda (NIH/NIAID) [E]
Cc: Selgrade, Sara (NIH/NIAID) [E]; Crawford, Chase (NIH/NIAID) [E]; Conrad, Patricia (NIH/NIAID) [E]
Subject: RE: Please review: House Oversight Letter on Coronavirus Diagnostics

I do not understand why you are asking me to "review" this. Is this an FYI??

From: Haskins, Melinda (NIH/NIAID) [E] (b) (6) >
Sent: Thursday, March 5, 2020 9:53 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Cc: Selgrade, Sara (NIH/NIAID) [E] (b) (6); Crawford, Chase (NIH/NIAID) [E] (b) (6) >; Conrad, Patricia (NIH/NIAID) [E] (b) (6)
Subject: Please review: House Oversight Letter on Coronavirus Diagnostics

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Fri, 6 Mar 2020 03:00:23 +0000
To: Muniz, Maria de Los Angeles
Cc: 'Birx, Deborah L'
Subject: RE: National Blood Supply

Maria:
Thanks for the note. I will bring this up in our discussions
Best regards,
Tony

From: Muniz, Maria de Los Angeles <MMuniz@vitalant.org>
Sent: Thursday, March 5, 2020 9:53 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>
Cc: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>
Subject: National Blood Supply

Dear Dr. Fauci: I am an ex-alumni from the Department of Transfusion Medicine at the NIH. I am sorry to bother but I wanted to notify the Coronavirus Task force about potential blood shortages if blood centers get blood drive cancellations due to the fear in the public.

We are starting to see this locally and my concern is that other blood centers in the country are facing the same issue.

I tried to contact the office of the vice president, and all I could do was to send an email, which might get lost among thousands.

I am hoping you see this and perhaps bring this to the table. Blood centers use updated federal information when educating donors, staff and hospitals but the current fear is triggering blood drive cancellations. This might be experienced nationally and will impact the national blood inventory.

Thank you

Maria De Los Angeles Muñiz (Angie), MD

Medical Director

o 201.389.0439 | c (b) (6)(please call cell phone first)

mmuniz@vitalant.org

Vitalant Montvale

Vitalant Cleveland

Vitalant Cord Blood

Bank

102 Chestnut Ridge Road
Montvale, NJ 07645

333 East Bridge Street
Elyria, OH 44035

1 Pearl Court
Allendale, NJ 07401

Community Blood Services, Lifeshare & Blood Systems are now Vitalant.

From: Conrad, Patricia (NIH/NIAID) [E] on behalf of Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 5 Mar 2020 21:27:53 +0000
To: NIAID OD AM
Subject: FW: 03 04 2020 Dr. Anthony Fauci RE Invite to join my head table at Global's AcceptAbility Gala on Wed 5/20
Attachments: 2020 03 GLOBAL AcceptAbility Gala Save the Date.pdf
Importance: High

Patricia L. Conrad
Public Health Analyst and
Special Assistant to the Director
National Institute of Allergy and Infectious Diseases
The National Institutes of Health
31 Center Drive, MSC 2520 - Room 7A03
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From: Michelle Whitten - Global <mshwhitten@globaldownsyndrome.org>
Sent: Wednesday, March 4, 2020 10:35 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Cc: Ashley Sparhawk <asparhawk@globaldownsyndrome.org>; Marisa Cucuzzella <mcucuzzella@ajsfoundation.com>; Rotrosen, Daniel (NIH/NIAID) [E] (b) (6); Deckhut, Alison (NIH/NIAID) [E] (b) (6); Rothermel, Annette (NIH/NIAID) [E] (b) (6); (b) (6)>
Subject: 03 04 2020 Dr. Anthony Fauci RE Invite to join my head table at Global's AcceptAbility Gala on Wed 5/20
Importance: High

Dear Dr. Fauci,

First let me say we are very grateful to everyone at NIH for working to contain the coronavirus, especially your team at the NIAID. Your interviews are articulate and informative - they give Americans some comfort and some concrete ways to think about protecting themselves and what to expect. It must be a stressful time and we want you to know that we have confidence in our NIH and CDC to contain it and to help stave it off globally as well.

On a happier note, I wanted to reach out and THANK YOU for all you do for our Down Syndrome research through the transformative trans-NIH INCLUDE program. It is making a HUGE difference!!

To this end, I am writing today in hopes you will be able to join us on Wednesday, May 20th for our AcceptAbility Gala at my head table. Attached is our save the date for the event. We are excited to have Caroline Cardenas as our 2020 Ambassador, Rep Pete Stauber as our keynote ([REDACTED] (b) (6) [REDACTED]), and Reps Lucille Roybal-Allard and Jaime Herrera Beutler are Global's *Quincy Jones Exceptional Advocacy Awardees*. We believe the gala will be quite lovely and meaningful to so many.

We do understand that attendance cannot be considered if the coronavirus situation worsens. However, if things are looking much better (touch wood) we would be deeply honored if you and our friends from NIAID could attend. Looking forward to hearing from you soon.

All the Best, Michelle and family

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 5 Mar 2020 11:00:39 +0000
To: (b) (6)
Cc: Conrad, Patricia (NIH/NIAID) [E]; Greg Folkers
(b) (6); Marston, Hilary (NIH/NIAID) [E]
Subject: FW: New concerns for our randomized trial

What do you think? I see the FDA Commissioner every day in person.

From: Kalil, Andre C <(b) (6)>
Sent: Wednesday, March 4, 2020 11:27 PM
To: Beigel, John (NIH) [E] (b) (6)>; Davey, Richard (NIH/NIAID) [E]
<(b) (6)>; Lane, Cliff (NIH/NIAID) [E] (b) (6); Marston, Hilary (NIH/NIAID)
[E] (b) (6)>; Fauci, Anthony (NIH/NIAID) [E] (b) (6)>
Subject: New concerns for our randomized trial

I want to share with you my concerns before the situation gets worse.

I have received many calls from physicians from all over the country about how to get
"compassionate use" remdesivir. (b) (4), (b) (5)



I would appreciate hearing your thoughts on this critical issue.

Best,

Andre

Andre Kalil, MD, MPH, FACP, FIDSA, FCCM

Professor

Department of Internal Medicine

Division of Infectious Diseases

Director, Transplant ID Program

Associate Editor, CMI, Official Journal of ESCMID

Editorial Board, CCM, Official Journal of SCCM



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(b) (6)

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"Lucky? Obviously you haven't heard anything I've said. It was a matter of applying Bayes' Theorem to estimate the conditional probabilities. Giving due weight to the prior probabilities..."

Robert Ludlum - The Ambler Warning

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From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 5 Mar 2020 03:29:00 +0000
To: Dave Doern
Subject: RE: Go Tony

Dave:

Many thanks for your kind note. I hope that all is well with you.
Best regards,
Tony

-----Original Message-----

From: Dave Doern [REDACTED] (b) (6)
Sent: Wednesday, March 4, 2020 12:19 PM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6); Fauci, Anthony (NIH/NIAID) [E]
<[REDACTED] (b) (6)>
Subject: Go Tony

Tony,

You always do the right thing.....comforting for all your [REDACTED] (b) (6) friends to see you up front in this serious coronavirus attack....

We'll do the praying and you go Keep doing the hard work.....

Thanks,

Dave

David Doern

Sent from my iPhone

[REDACTED] (b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 5 Mar 2020 03:19:47 +0000
To: (b) (6)
Cc: Greg Folkers ((b) (6))
Subject: RE: Conference Planning with respect to coronavirus.

There is no way of knowing for sure. I would wait until May and see what the dynamics of the outbreak are globally and make your decision then whether or not to cancel.

From: (b) (6)
Sent: Wednesday, March 4, 2020 5:46 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: Conference Planning with respect to coronavirus.

Dear Dr. Fauci

Dr. Miriam Kelty formerly of NIH referred me to you. I am on the board of directors and planning committee of the Applied Superconductivity Conference that is planned to be held in Tampa, Florida the last week of July. Over 50% of our expected 1500 attendees are from outside the continental US. Our planning committee appears to have three options:

1. Hold the conference on the original dates
2. Postpone the conference a few months
3. Cancel the conference

It would be most helpful to decision process if you can give us a prediction (anonymously of course) of how the effects of the virus will pan out.

I look forward to your reply.

Bruce Strauss
ScD, MBA, PE, F-IEEE

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 5 Mar 2020 02:59:22 +0000
To: Aliantha Angel
Subject: RE: A humble request for your wisdom

(b) (6)

From: Aliantha Angel (b) (6)
Sent: Wednesday, March 4, 2020 9:55 PM
To: Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>
Subject: Re: A humble request for your wisdom

Oh my God...

I honestly never expected you to reply and I thank you from the bottom of my heart for being so generous!

(b) (6)

Is there anything I can do for you besides being grateful?

You and yours are in my prayers!

much love,
Aliantha

On Wed, Mar 4, 2020 at 9:45 PM Fauci, Anthony (NIH/NIAID) [E] (b) (6) > wrote:

Dear Ms. Angel:

The severe complication of coronavirus are heavily skewed towards the elderly and those with underlying conditions (Heart disease, Chronic lung disease, kidney disease, diabetes, etc.) Most of the pneumonias are pure viral pneumonia and so this vaccination will not help that. However, on the chance that you have a pure viral pneumonia that gets secondarily complicated by a bacterial pneumonia (pneumococcal) the vaccine would be beneficial. If you are 65 years of age or older, you should get the pneumonvax23 vaccine anyway regardless of the risk of coronavirus infection.

Thanks,
Tony

From: Aliantha Angel (b) (6)
Sent: Wednesday, March 4, 2020 8:44 PM

To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>

Subject: A humble request for your wisdom

Good evening!

I know you must be completely busy and inundated with people wanting your time. I apologize that I have nothing to offer in return and completely understand if you don't have time to answer. I called the CDC but they were totally unhelpful. I have a question that makes sense to me and I was hoping you could answer and the answer might help a lot of people.

I understand that over time I, and everyone else, will very likely get COVID-19 and that most people won't even realize it because it will be minor. I get that, so this is not a panicked question.

I also understand that while most cases will not be severe, the bad cases are complicated by pneumonia.

So my question is: If someone has been vaccinated against pneumonia, will that offer any protection in the event that they do contract COVID-19 and perhaps provide some barrier against the worst effects?

Thank you for your time if you have read this and I apologize if this is just another in a long line of ignorant questions, but it made sense in my brain so I thought I would at least ask.

Be well, be happy, and may life be kind and generous to you, those you love, and those who love you!

sincerely,

Aliantha Angel

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 5 Mar 2020 02:50:29 +0000
To: Gordon, Joshua (NIH/NIMH) [E]
Subject: RE: Question re: (b) (6) coronavirus case

Josh:

You should counsel the rabbi to cancel the services this (b) (6). Are the local/city/state health departments (b) (6) doing any contact tracing?

Tony

From: Gordon, Joshua (NIH/NIMH) [E] (b) (6)>
Sent: Wednesday, March 4, 2020 9:44 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Cc: Tabak, Lawrence (NIH/OD) [E] (b) (6)>; Collins, Francis (NIH/OD) [E] (b) (6)
Subject: Question re: (b) (6) coronavirus case

Dear Tony,

I know you are swamped but (b) (6)

(b) (6)

Is my reasoning sound? Should I counsel them to cancel services this Friday/Saturday? I'm hoping you can spare a bit of time for this advice, (b) (6)

Best,

Josh

PS (b) (6)

PPS great job today in the hearing

Joshua A Gordon, MD, PhD
Director
National Institute of Mental Health

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 5 Mar 2020 02:47:27 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: FW: Dr. Fauci for ABC News 20/20, Friday 9pm Ashton / Muir

Do you think that we can do this? I like Jennifer Ashton.

From: Strauss, Eric M. <Eric.M.Strauss@abc.com>
Sent: Wednesday, March 4, 2020 9:45 PM
To: Oplinger, Anne (NIH/NIAID) [E] (b) (6); Conrad, Patricia (NIH/NIAID) [E]
(b) (6); Fauci, Anthony (NIH/NIAID) [E]
(b) (6)
Subject: Dr. Fauci for ABC News 20/20, Friday 9pm Ashton / Muir

Hello:

I wanted to make sure you are still considering our request for Dr. Ashton and David Muir to interview Dr. Fauci for our 2 hour program ABC News 20/20 **Friday from 9pm to 11pm.**

If a remote interview from a studio-on-the go mobile unit is preferable we can certainly arrange that.

Thank you for your consideration.

Keep up with our latest on the developing novel coronavirus outbreak:
<https://abcnews.go.com/Health/coronavirus>

Eric M. Strauss, ABC News
Managing Editor, Medical Unit
www.ericmstrauss.com
Phone: (b) (6)
Connect on Social: T/I/F = @ericMstrauss

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 5 Mar 2020 02:36:30 +0000
To: Rich Silverman
Subject: RE: Coronavirus Question

Richard:

Right!! Even if there was no coronavirus threat, [REDACTED] (b) (6)

Best regards,
Tony

From: Rich Silverman [REDACTED] (b) (6)
Sent: Wednesday, March 4, 2020 8:56 PM
To: Fauci, Anthony (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Subject: Coronavirus Question

Dear Dr. Fauci,

I apologize in advance for this email. I am *sure* you are too busy these days to answer coronavirus questions from the general public. However, you are the only individual I know of who can be trusted to speak intelligently about the pandemic.

I know there is no preventive vaccine or cure, and there probably won't be for quite some time- despite what our ersatz President says. But there is something I don't understand. Since the coronavirus causes pneumonia, wouldn't it be a good idea to vaccinate more of the general population with Pneumovax 23 or Prevnar 13? That certainly wouldn't prevent people from catching coronavirus, but perhaps the resulting pneumonia onsets might be a little weaker/short-lived? [REDACTED] (b) (6)

[REDACTED] I figured it couldn't hurt, right?

Bravo for your efforts to keep our population intelligently informed on this situation.

Sincerely
Richard E. Silverman

[REDACTED] (b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 5 Mar 2020 00:10:39 +0000
To: Basser, Peter (NIH/NICHD) [E]
Subject: RE: genetic screening

Peter:

Thanks for the note. This would not be feasible in an outbreak setting if you are talking about GWAS or any kind of sequencing. Things would be moving too quickly.

Best,
Tony

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail: (b) (6)

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From: Basser, Peter (NIH/NICHD) [E] (b) (6)
Sent: Wednesday, March 4, 2020 6:59 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: genetic screening

Dear Dr. Fauci,

I watched you and Dr. Collins (via videocast) with admiration and pride yesterday during President Trump's visit to the NIH.

This morning, (b) (6) and I were discussing the spread of COVID-19. We were opining about why some people only have mild symptoms while others go on to develop ARDS. While we understand that age is a factor, we wondered (b) (5)

(b) (5)

Regards,

Peter J. Basser, Ph.D.
Senior Investigator, Intramural Research Program (IRP), NIH
Head, Section on Quantitative Imaging and Tissue Sciences (SQITS)
Associate Scientific Director (ASD), Division of Imaging, Behavior and Genomic Integrity (DIBGI)
Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD)

National Institutes of Health (NIH)
13 South Drive, MSC 5772
Bldg. 13, Rm. 3W16
Bethesda, MD 20892-5772 USA

(b) (6) (O)
(301) 480-0163 (office FAX)

(b) (6)
<https://science.nichd.nih.gov/confluence/display/sqits/Home>

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From: [REDACTED] (b) (6)
Sent: Wed, 4 Mar 2020 18:25:52 -0500
To: Marc Reinoso
Subject: Re: Coronavirus Covid 19 and smoking

Smoking is terrible under any circumstance

> On Mar 4, 2020, at 6:04 PM, Marc Reinoso [REDACTED] (b) (6) > wrote:
>
> Hello Dr. Fauci,
> In my review of data it appears there is a negative association with smoking . Should smoking cessation be
> mentioned during public announcements to help discourage smoking?
>
> Thank you,
>
> Marc Reinoso MD

From: Conrad, Patricia (NIH/NIAID) [E] on behalf of Fauci, Anthony (NIH/NIAID) [E]
Sent: Wed, 4 Mar 2020 21:27:42 +0000
To: NIAID OD AM
Subject: FW: Meeting to Assess Evaluation of COVID-19 vaccine candidates for risk of enhanced disease
Attachments: March 12th-Tentative list of questions to be discussed_JPC mg-sb[16212]-version4March-1239-CLEAN.docx, Draft agenda.Acc Assess ED.4Mar202011_with annexes.pdf

Patricia L. Conrad
Public Health Analyst and
Special Assistant to the Director
National Institute of Allergy and Infectious Diseases
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From: Steve Black (b) (6)
Sent: Wednesday, March 4, 2020 4:26 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Cc: Robert Chen <robert.chen@cepi.net>
Subject: Meeting to Assess Evaluation of COVID-19 vaccine candidates for risk of enhanced disease

Dear Doctor Fauci,

I am writing to you as a member of the SPEAC project which CEPI has funded to assist with the evaluation of the safety of vaccines in their portfolio. As part of this effort, we are assisting with developing preclinical and clinical testing criteria to evaluate the risk of enhanced disease following vaccination with COVID-19 vaccine candidates. As you know, this had been an issue with some prior SARS vaccine candidates.

We are convening a two day virtual meeting of experts via video conference next week on March 12 and 13 between 8 am and 1 pm Eastern time each day. Participants in the meeting are shown in the attached agenda but include Paul Henri Lambert from Geneva and Barney Graham from NIH. The meeting will actively involve the participants on the agenda the first day

and on the second day the meeting will be open for several peer reviewers including Stanley Plotkin and Andy Pollard to review and comment on possible small and NHP animal models as well as appropriate immunologic testing to be done in early phase one trials.

I am wanted to make you aware of the meeting so that you could attend all or part as an observer if you wish but also to invite you to consider joining on day two as one of our formal peer reviewers. The goal of the meeting would be to share recommendations with CEPI COVID-19 developers as well as other interested parties.

Any comments you have on the agenda or draft questions for consideration would be greatly appreciated.

I look forward to hearing back from you.

ATTACHMENTS: DRAFT AGENDA; DRAFT QUESTIONS FOR CONSIDERATION

Steve

Steven Black MD
SPEAC Project work package lead for CEPI

From: Conrad, Patricia (NIH/NIAID) [E] on behalf of Fauci, Anthony (NIH/NIAID) [E]
Sent: Wed, 4 Mar 2020 21:16:44 +0000
To: NIAID OD AM
Subject: FW: TIME 100 Summit

Patricia L. Conrad
Public Health Analyst and
Special Assistant to the Director
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31 Center Drive, MSC 2520 - Room 7A03
Bethesda, Maryland 20892

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From: Alice Park <alice.park@time.com>
Sent: Monday, March 2, 2020 6:19 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: TIME 100 Summit

Hi Dr. Fauci -- as we discussed, sending along an invitation for you to participate in our TIME 100 Summit, which will be held in New York on April 21-22. We would welcome your insights on a panel addressing COVID-19, likely moderated by me.

I certainly hope you will be able to join us; please let me know either way. Looking forward to hearing from you. Best, Alice

PLEASE NOTE NEW PHONE NUMBER

Alice Park

TIME

(b) (6)
alice.park@time.com
@aliceparkny

From: [REDACTED] (b) (6)
Sent: Wed, 4 Mar 2020 09:46:55 -0500
To: Michael Gerson
Subject: Re: Coronavirus Live Updates: Fatality Rate of Covid-19 Is Higher Than the Flu -
The New York Times

Talk later. Am in Hearing

> On Mar 4, 2020, at 8:10 AM, Michael Gerson [REDACTED] (b) (6) > wrote:
>
> Can this be true?
> <https://www.nytimes.com/2020/03/04/world/coronavirus-news.html>

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Wed, 4 Mar 2020 11:21:47 +0000
To: Emanuel, Ezekiel J
Subject: RE: RE:

No evidence in this regard, but you would assume that their would be substantial immunity post infection. It is an RNA virus and so you can expect mutations, but not sure how much is going on. Will have to check.

From: Emanuel, Ezekiel J [REDACTED] (b) (6)
Sent: Wednesday, March 4, 2020 5:58 AM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6)
Subject: Re: RE:

Sorry the phone. Is a person likely to be immune once they caught the corocnavirus once? Do we know anything about likely drift?

Ezekiel J. Emanuel, M.D., Ph.D.

Vice Provost of Global Initiatives

Chair, Department of Medical Ethics and Health Policy (on Leave 2019-2020)

Levy University Professor

Co-Director, Healthcare Transformation Institute

Perelman School of Medicine and The Wharton School

University of Pennsylvania

Phone: [REDACTED] (b) (6)

From: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6) >
Sent: Tuesday, March 3, 2020 10:57 PM

To: Emanuel, Ezekiel J [REDACTED] (b) (6)

Subject: RE:

Thanks for the note. I do not understand your question, See spelling below

-----Original Message-----

From: Emanuel, Ezekiel J [REDACTED] (b) (6)

Sent: Tuesday, March 3, 2020 9:59 AM

To: Fauci, Anthony (NIH/NIAID) [E] <[REDACTED] (b) (6)>

Subject:

Tony

Hope they are greatng you better about media appearances after my call with trump.

You were great at then press conference yesterday

Question: Lilelynimmunitynince a person has the Coronavirus infection?.

Ari is pestering me

Ezekiel J. Emanuel, M.D. Ph.D.

[REDACTED] (b) (6)

From: [REDACTED] (b) (6)
Sent: Wed, 4 Mar 2020 06:19:58 -0500
To: NIAID Public Inquiries
Subject: Fwd: [REDACTED] (b) (6)

Sent from my iPhone

Begin forwarded message:

From: Patti Taylor [REDACTED] (b) (6) >
Date: March 4, 2020 at 12:30:52 AM EST
To: "Fauci, Anthony (NIH/NIAID) [E]" [REDACTED] (b) (6)
Subject: [REDACTED] (b) (6)

Dr Fauci

My name is Patti Taylor and I'm a nurse. Been one for 30 years. [REDACTED] (b) (6)
[REDACTED]. Sounds too simple. Anyway I was thinking of the Coronavirus and maybe it has something like an autoimmune part to it that makes a person unable to fight back....

Just a thought. I think a lot.
Sent from my iPhone

From: [REDACTED] (b) (6)
Sent: Wed, 4 Mar 2020 06:19:08 -0500
To: Cassetti, Cristina (NIH/NIAID) [E]
Subject: Fwd: [REDACTED] (b) (4)
[REDACTED]
Attachments: PastedGraphic-1.tiff, ATT00001.htm, [REDACTED] (b) (4)Executive Summary.pdf, ATT00002.htm

Pls respond

Sent from my iPhone

Begin forwarded message:

From: "Gupta, Sanchay" [REDACTED] (b) (6) >
Date: March 4, 2020 at 1:40:30 AM EST
To: "Fauci, Anthony (NIH/NIAID) [E]" [REDACTED] (b) (6) >
Cc: Shaheer Piracha [REDACTED] (b) (6)
Subject: Meeting Request - [REDACTED] (b) (4)

Hi Dr. Fauci,

[REDACTED] (b) (4)

Thank you in advance for your time.

Very Best,
Sanchay Gupta

[REDACTED] (b) (4)

Cell: [REDACTED] (b) (6)

From: (b) (6)
Sent: Wed, 4 Mar 2020 06:17:35 -0500
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: Fwd: Press inquiry_Russia

Sent from my iPhone

Begin forwarded message:

From: Валерия Попова (b) (6)
Date: March 4, 2020 at 5:13:38 AM EST
To: "Fauci, Anthony (NIH/NIAID) [E]" (b) (6) >
Subject: Press inquiry_Russia

Dear Dr Anthony S Fauci,

My name is Valeria Popova, I am the senior editor of Channel One (Russia). We would like to invite you to take part in the popular international Russian-American project on Channel One. The big game is a television program, within the framework of which two points of view on international events are presented: American and Russian.

One of the presenters of the program is Dmitry Simes, chairman of the Nixon Center, a US citizen. He was foreign policy adviser to former US President Richard Nixon.

Only high-ranking officials participate in this discussion: presidents, diplomats, heads of ministries.

This is an honest and reasonable discussion. It would be a great honor for us if you joined her and discuss with our experts about situation with coronavirus. We work live and can use teleconference or skype for communication.


Hope to cooperate!

Channel One is the broadcasting leader in the Russian Federation. 250 million viewers in Russia and abroad. Today, Channel One programs have the opportunity to watch 98.8% of Russians and more than 250 million people in the world.

Channel One is the recognized leader of the Russian television, the most popular and favorite Russian-language channel in the world. It started broadcasting in April 1995

and became the successor to the state television and radio company Ostankino, which was the main broadcaster in the USSR and covered 99.8% of the population of Russia. Channel One's daily programs: the best entertainment shows, unique documentaries, latest news and analytics, the most headline movies and TV premieres, exclusive sports broadcasts and popular Russian music. Channel One combines innovative television broadcasting concepts, the vastest national traditions and cutting-edge global trends in a unique format.

Hope to cooperate!

Sincerely,
Valeria Popova
 (b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Wed, 4 Mar 2020 03:09:35 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Cc: Routh, Jennifer (NIH/NIAID) [E]; Folkers, Greg (NIH/NIAID) [E]
Subject: RE: CNN Global Coronavirus Town Hall / Thursday / Dr. Fauci

Let us discuss the feasibility, desirability and potential for clearance or not.

From: Conrad, Patricia (NIH/NIAID) [E] (b) (6)
Sent: Tuesday, March 3, 2020 8:06 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Cc: Routh, Jennifer (NIH/NIAID) [E] (b) (6) >; Folkers, Greg (NIH/NIAID) [E] (b) (6) >
Subject: FW: CNN Global Coronavirus Town Hall / Thursday / Dr. Fauci

Is this what you are talking about? Seriously recommend from wdc but again – this is really late – 10 pm to midnight.

From: Johnson, Christie <Christie.Johnson@turner.com>
Sent: Tuesday, March 3, 2020 6:45 PM
To: Conrad, Patricia (NIH/NIAID) [E] (b) (6)
Subject: Re: CNN Global Coronavirus Town Hall / Thursday / Dr. Fauci

Just making sure you received

Christie Johnson
CNN Worldwide
Senior Editorial Producer
C: (b) (6)
Christie.Johnson@turner.com
www.cnn.com

From: Johnson, Christie
Sent: Tuesday, March 3, 2020 11:16:51 AM
To: Conrad, Patricia (NIH/NIAID) [E] (b) (6)
Subject: CNN Global Coronavirus Town Hall / Thursday / Dr. Fauci

As promised, here is the big ticket item I wanted to flag for you. I was waiting to get through yesterday's hits to loop you in as to not overwhelm you. I have been speaking with the WH and VP's office to see if Dr. Fauci is available to join CNN this Thursday for our global town hall but wanted to make sure you have the info. Would you mind checking to see if he's avail?

Info:

We are reaching out to invite Dr. Fauci to join Anderson Cooper and Dr. Sanjay Gupta as our featured guest on the upcoming CNN special town hall - *Coronavirus: Facts and Fears*.

THE LATEST:

This Global Town Hall program will broadcast in front of a live audience [from 10pm-Midnight EST on Thursday March 5](#) from the CNN studios in New York City. We would cover all expenses for someone from the task force to join us live in NY. If Dr. Fauci is unable to come to NY, we will take him remotely from DC.

Coronavirus: Facts and Fears will feature interviews with a wide range of front-line experts fighting to contain coronavirus, along with patients and others who have been directly impacted by it's spread. We're really hoping to include a voice from the administration in order to comfort and inform our worldwide audience.

Thoughts?

Thank you!

Christie Johnson
CNN Worldwide
Senior Editorial Producer
C: (b) (6)
Christie.Johnson@turner.com
www.cnn.com

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Wed, 4 Mar 2020 03:08:49 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: RE: CNN Global Coronavirus Town Hall / Thursday / Dr. Fauci

No. This is not what I was talking about. I received a text from Governor Cuomo of NY State and he wants me to come up to NYC for a Press Conference with his Health Commissioner, Howard Zuycker.

From: Conrad, Patricia (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Sent: Tuesday, March 3, 2020 8:06 PM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6)>
Cc: Routh, Jennifer (NIH/NIAID) [E] [REDACTED] (b) (6); Folkers, Greg (NIH/NIAID) [E] [REDACTED] (b) (6)>
Subject: FW: CNN Global Coronavirus Town Hall / Thursday / Dr. Fauci

Is this what you are talking about? Seriously recommend from wdc but again – this is really late – 10 pm to midnight.

From: Johnson, Christie <Christie.Johnson@turner.com>
Sent: Tuesday, March 3, 2020 6:45 PM
To: Conrad, Patricia (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Subject: Re: CNN Global Coronavirus Town Hall / Thursday / Dr. Fauci

Just making sure you received

Christie Johnson
CNN Worldwide
Senior Editorial Producer
C: [REDACTED] (b) (6)
Christie.Johnson@turner.com
www.cnn.com

From: Johnson, Christie
Sent: Tuesday, March 3, 2020 11:16:51 AM
To: Conrad, Patricia (NIH/NIAID) [E] [REDACTED] (b) (6)>
Subject: CNN Global Coronavirus Town Hall / Thursday / Dr. Fauci

As promised, here is the big ticket item I wanted to flag for you. I was waiting to get through yesterday's hits to loop you in as to not overwhelm you. I have been speaking with the WH and VP's office to see if Dr. Fauci is available to join CNN this Thursday for our global town hall but wanted to make sure you have the info. Would you mind checking to see if he's availi?!

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Coronavirus: Facts and Fears will feature interviews with a wide range of front-line experts fighting to contain coronavirus, along with patients and others who have been directly impacted by it's spread. We're really hoping to include a voice from the administration in order to comfort and inform our worldwide audience.

Thoughts?

Thank you!

Christie Johnson
CNN Worldwide
Senior Editorial Producer
C: [REDACTED] (b) (6)
Christie.Johnson@turner.com
www.cnn.com

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Wed, 4 Mar 2020 02:55:36 +0000
To: Casetti, Cristina (NIH/NIAID) [E]
Subject: FW: Covid-19 Vaccine
Attachments: Press Release Preview - EIN Presswire - Press Release Distribution Service.pdf

Please take a look at this and act accordingly

From: KUMAR SHAH, MD [REDACTED] (b) (6) >
Sent: Tuesday, March 3, 2020 9:48 PM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6)
Subject: Re: Covid-19 Vaccine

To
Dr Anthony Fauci,
Director
NIAID/NIH
[REDACTED] (b) (6)

Dear Sir,
Humbly, Endocrine Technology, LLC is pleased to forward the enclosed press release for your comments and advice.

--

Best,

Kumar Shah, M.D.
*Diplomate American Board of Internal Medicine
Endocrinology, Diabetes & Metabolism
326 Livingston St, Suite A
Brooklyn, N.Y 11217
Office: 718-222-1065; c: [REDACTED] (b) (6)
Fx: 718-222-1350
www.etdiabetes.com*

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Wed, 4 Mar 2020 02:27:43 +0000
To: Siegel, Marc
Subject: RE: Dr. Marc Siegel: Coronavirus public health response has been handled well; we have right leaders at helm | Fox News

Thanks, Marc

-----Original Message-----

From: Siegel, Marc <Marc.Siegel@nyulangone.org>

Sent: Tuesday, March 3, 2020 9:23 PM

To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>

Subject: Dr. Marc Siegel: Coronavirus public health response has been handled well; we have right leaders at helm | Fox News

<https://www.foxnews.com/opinion/dr-marc-siegel-coronavirus-public-health-response-has-been-handled-well-we-have-right-leaders-at-helm>

Sent from my iPhone

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 22:52:20 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: FW: COVID-19 Webinar

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail: (b) (6)

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From: Donna Prosser <donna.prosser@patientsafetymovement.org>
Sent: Tuesday, March 3, 2020 5:37 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6); Mike Ramsay <michael.ramsay@bswhealth.org>; David B. Mayer <david.mayer@patientsafetymovement.org>
Subject: COVID-19 Webinar

Hello, Dr. Fauci,

My name is Donna Prosser, and I am the Chief Clinical Officer at the Patient Safety Movement Foundation. We are planning to host a webinar on Friday, March 6 at 8:00am PST to update our network on the coronavirus outbreak. Our network consists of 4,710 healthcare organizations across 46 countries, as well as patients, families, individual clinicians, and technology companies across the globe, who partner with us to achieve our goal of eliminating deaths from medical error.

During Friday's webinar, we plan to focus on how to keep patients safe from harm during this outbreak, and would love to have someone with your expertise join the call for a brief comment. Would you by any chance be available and willing to speak with our network sometime between 8-9am PST? We would be grateful for any amount of time that you could spare during that hour.

Thank you for your consideration!

Donna

Donna M. Prosser, DNP, RN, NE-BC, FACHE, BCPA

Chief Clinical Officer

Patient Safety Movement Foundation

p: 949.297.7066 **m:** (b) (6)

a: 15776 Laguna Canyon Road, Irvine, CA 92618

w: patientsafetymovement.org **e:** donna.prosser@patientsafetymovement.org



From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 22:51:35 +0000
To: Bob Isman
Subject: RE: How to put COVID-19 statistics in perspective

Thank you for your note.
AS Fauci

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail: (b) (6)

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From: Bob Isman (b) (6) >
Sent: Tuesday, March 3, 2020 5:12 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) Redfield, Robert R. (CDC/OD)
(b) (6); briefing@nytimes.com
Subject: How to put COVID-19 statistics in perspective

Today (March 3), CNN featured a discussion with NY Gov. Cuomo regarding a new COVID-19 case in NY City. He happened to note that there are currently about 15,000 patients in NY hospitals with the flu. Although multiple government agencies, scientists and health experts keep reminding us that there are far more cases, hospitalizations and deaths each year from influenza than this coronavirus, it strikes me that a more effective, more visual and less fear-producing way of presenting this information would be to present the current number of cases, hospitalizations and deaths from EACH of these diseases side by side. If the number of flu cases, hospitalizations and/or deaths isn't available on a daily basis, we could use extrapolations based on known rates. I think this would certainly go a long way to putting the relative risks of these diseases in clearer focus.

Bob Isman, DDS, MPH

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 22:50:50 +0000
To: Jlevyusa
Subject: RE: Idea to help with Coronavirus infection

Thank you for your note.
AS Fauci

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
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From: Jlevyusa (b) (6) >
Sent: Tuesday, March 3, 2020 4:17 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Subject: Idea to help with Coronavirus infection

Dr. Fauci,
I first want to thank you for your service and efforts in combating this international health problem.

I'm neither a physician or a scientist so please accept my apology if my idea is simplistic or isn't feasible. But I was thinking about some of the information presented on why it seems to be less prevalent in children. One theory is that they are exposed to so many other coronavirus's that they experience cross-protection. So I was wondering if anyone had investigated the idea to flood adults with other, less lethal, coronavirus's as a way to develop some level of immunity? Ideally coronavirus's that are a match to what children would be exposed to is what I'm suggesting here. I wouldn't expect that this will totally protect an adult but it might reduce the severity of the illness if an adult becomes ill and help while a vaccine and treatments are launched.

Thank you for considering this idea.

Best,
Jeff

Jeffrey Levy

(b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 22:50:07 +0000
To: Cassetti, Cristina (NIH/NIAID) [E]
Subject: FW: my feeble attempt
Attachments: COVID-19.docx

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520

Phone: (b) (6)

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E-mail: (b) (6)

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From: Tai Te Wu (b) (6)
Sent: Tuesday, March 3, 2020 2:11 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: my feeble attempt

Dear Dr. Fauci,

I have seen you on the television commenting about COVID-19.

Therefore, I have decided to squeeze some information out of their nucleotide and amino acid sequences as enclosed. Hope that you may soon find a cure with all the available data on this virus.

Best regards.

Tai Te Wu

(b) (6)
"GRAAFF, Peter Jan"
(b) (6), "POOLE, Marcia" (b) (6), Tarik Mohammed (b) (6)
"(SPmig) Carlos Navarro Colorado" < (b) (6)
Ryan Morhard
(b) (6), "BRIAND, Sylvie" (b) (6)
"MORGAN, Oliver" (b) (6) "Harries, Jenny"
(b) (6) "Awwad, David (NIH/NIAID) [C]"
(b) (6) >, "SIMONSON, Stewart" (b) (6)
"SINGER, Peter Alexander" (b) (6) >, "(SPmig) Carlos Navarro Colorado" (b) (6) >
Cc: "RYAN, Michael J." (b) (6) >, "FARES, Christine Youssef"
(b) (6), "BOKO, Ivana" (b) (6) >
Subject: Informal coronavirus teleconference: agenda + background documents

Dear colleagues,

On behalf of Mike Ryan, allow me to share with you the following background documents ahead of the informal coronavirus teleconference tomorrow at 13.00 CET:

(b) (4)

Please find below, the key questions for your consideration and input tomorrow. We do not expect you all to address/speak on all the questions but just as a guide to your thinking and the ones you have views/advice/ideas.

(b) (4)

(b) (4)

The dial-in number and passcode are attached.

If you experience any technical difficulties joining this conference call, please contact the WHO HQ EOC operator at: **+41 227 912 490**

Best,

Sophia

-----Original Appointment-----

From: RYAN, Michael J.

Sent: Tuesday, February 25, 2020 10:07 AM

To: RYAN, Michael J.; SHOC; Office of the Director-General; (b) (6)

(b) (6); Felicity Harvey
(b) (6); Chris Elias; (b) (6) Jeremy Farrar;
(b) (6)
(b) (6) GREIN,
Thomas; COX, Paul Michael; SCHWARTLANDER, Bernhard F.; MINHAS, Raman;
(b) (6) MAHJOUR, Jaouad; FALL, Ibrahima Soce;
Thomas R. Frieden; Elhadj SY; Lynn Banks; President | Resolve to Save Lives;
(b) (6) AL-SHORBAJI, Farah;
(b) (6); Robynn Leidig; DRURY, Patrick Anthony; Dr VAN KERKHOVE,
Maria; (b) (6)
(b) (6) Cheryl Cohen; GRAAFF, Peter Jan; POOLE, Marcia; Tarik Mohammed;
(b) (6) Ryan
Morhard; BRIAND, Sylvie; MORGAN, Oliver; Harries, Jenny; Awwad, David (NIH/NIAID) [C];
SIMONSON, Stewart
Cc: SINGER, Peter Alexander
Subject: Informal coronavirus teleconference
When: Wednesday, February 26, 2020 1:00 PM-2:00 PM (UTC+01:00) Amsterdam, Berlin,
Bern, Rome, Stockholm, Vienna.
Where: Upper SHOC (For Call in: please see dial in details attached)

Dear colleagues,

Dr Tedros would like to invite you to the next informal discussion about the ongoing 2019 novel coronavirus.

The teleconference will be hosted tomorrow Wednesday, 26 February at 13:00 CET and the dial-in number with a passcode is attached.

If you experience any technical difficulties joining this conference call, please contact the WHO HQ EOC operator at: +41227912490

It would be appreciated if you could kindly confirm your participation to Ms Sophia Kabir, email: (b) (6) mobile no. (b) (6)

Best,

Mike

Sophia Kabir

Executive Officer

Office of the Executive Director

WHO Health Emergencies Programme (WHE)

Tel. (b) (6)

Mobile (b) (6)

Website: [WHO in emergencies](#) | [WHO Facebook](#) | [WHO Twitter](#)



From: (b) (6)
Sent: Tue, 3 Mar 2020 12:42:58 -0500
To: Oplinger, Anne (NIH/NIAID) [E]
Subject: Fwd: Interview request from the Jesuits

From Patty on Fauci email. Not for several weeks

Sent from my iPhone

Begin forwarded message:

From: Mike Jordan Laskey <JCUcommunications@jesuits.org>
Date: March 3, 2020 at 12:32:38 PM EST
To: "Fauci, Anthony (NIH/NIAID) [E]" (b) (6)>
Subject: Interview request from the Jesuits

Dear Dr. Fauci,

I host the [AMDG Jesuit Podcast](#), which reaches a faith-based audience connected to Jesuit institutions around the country. I would love to welcome you onto the show to discuss the coronavirus and how your Jesuit education has shaped your career. It would be great to have 15-20 minutes of your time. Thanks very much for your consideration.

Best,
Mike

--

Mike Jordan Laskey
Senior Communications Manager
Jesuit Conference of Canada and the United States
1016 16th Street NW 3rd Floor
Washington, DC 20036
202.629.5933
jcucommunications@jesuits.org

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 13:57:03 +0000
To: Casseti, Cristina (NIH/NIAID) [E]
Subject: FW: Corona Virus and a possible path to a vaccine?
Attachments: Origin of Co-Vid 19 and possible path to vaccination.pdf, PastedGraphic-10.tiff

Pls respond

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail: (b) (6)

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From: expand@omcasa.com <expand@omcasa.com>
Sent: Tuesday, March 3, 2020 5:00 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>
Subject: Corona Virus and a possible path to a vaccine?
Importance: High

Dear Dr. Fauci -

Thank you for helping millions of people with your research over the years.

The following information was culled from <http://poleshift.ning.com>.

Perhaps this article may help you and your colleagues develop a vaccine that may combat the Corona Virus. You were the first one I thought of who may be able to deem its worth and explore its research for practical purposes.

Some of the links have included nih.gov so maybe your colleagues have already read this.

With my limited medical knowledge, I have taken the liberty to highlight key points that seem important.

Wishing you and yours all the best for remaining healthy in Mind, Body & Spirit.

Warm Regards & Appreciation,

Liz Jan

LIZ JAN BAmst, CAPS

Vaastu Homes instill Harmony, Tranquility, Abundance & Love; featuring
Universal Design & Aging in Place for safety, comfort & accessibility.

Design & Consultations
540.300.0638

expand@OmCasa.com

www.OmCasa.com

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 13:55:34 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: FW: Covid-19 — Navigating the Uncharted

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail: (b) (6)

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From: El Bcheraoui, Charbel (b) (6)>
Sent: Tuesday, March 3, 2020 3:26 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: Re: Covid-19 — Navigating the Uncharted

Dear Dr. Fauci,

Thank you for your useful [editorial](#) published in NEJM last week, it helps confirming that the situation does not need to be as grim as the panic that most people are experiencing. I am writing an editorial and hoping to submit it to The Lancet soon. Differently from NIH/US Government institutes, I have more room for reflection in my viewpoint.

For that reason, I was wondering if I can have a call with you to get your opinion/advice on the direction of my editorial. I know how busy you are and I can understand if you do not have the time, but if by chance you are willing to have this call, I'll be happy to share my editorial's draft first. As a background, I am an EIS graduate (class of 2009), and trained by Robert T. Chen.

Thanks,
Charbel El Bcheraoui, PhD, MSc
Head of Evidence-Based Public Health,
Center for International Health Protection,
Robert Koch Institute,
Nordufer 20, 13353 Berlin,
Telephone: (b) (6),
(b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 13:54:16 +0000
To: NIAID Public Inquiries
Subject: FW: Zinc gluconate by inhalation for early coronavirus in elderly?

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail (b) (6)

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-----Original Message-----

From: Arthur (b) (6)
Sent: Tuesday, March 3, 2020 1:48 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>
Subject: Zinc gluconate by inhalation for early coronavirus in elderly?

Dr Fauci,

Since the elderly's response to pulmonary coronavirus infection may be impaired, especially in those with a chronic disorder, is there any information re: delivering by inhalation, low concentrations of a Zinc salt. Is there a potential rationale in early coronavirus infection to try to minimize serious pneumonia, were such inhalation shown to be reasonably safe?

Thank you,

Arthur Bobrovc, MD
Stanford and Palo Alto VA

Sent from my iPhone

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 13:53:42 +0000
To: NIAID Public Inquiries
Subject: FW: Coronavirus: Six Eyed Sand Spider, Habanero, water, Qi

Anthony S. Fauci, MD
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-----Original Message-----

From: Lily Carnie (b) (6)
Sent: Tuesday, March 3, 2020 12:07 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>
Subject: Coronavirus: Six Eyed Sand Spider, Habanero, water, Qi

Dr. Fauci,

(b) (6)
. I am an author on a Chinese form of healing called Qigong (a field I have studied for over 30 years), and am exploring Coronavirus from the perspective of a combination of the venom of the Vietnamese Six Eyed Sand Spider (entering the cells externally), Habanero capsaicin entering cells internally, the elevated water levels of infants and children and their higher levels of Qi in relation to them not getting the disease, and Qi from Traditional Chinese Medicine, Acupuncture, and Qigong.

I believe that the above combination can be beneficial in the study of Coronavirus. I am sure you are extremely busy and I am but a simple author but I just wanted to try to touch bases in case the above might help.

I live in (b) (6).

I would be truly honored to hear from you.

Lily of the Valley Carnie

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 13:52:17 +0000
To: Cassetti, Cristina (NIH/NIAID) [E]
Subject: FW: Possible treatment of COVID-19 pneumonia

Pls respond

Anthony S. Fauci, MD
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From: Paul Tone, MD (b) (6) >
Sent: Monday, March 2, 2020 11:10 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: Possible treatment of COVID-19 pneumonia

Dear Dr. Fauci,

Nitric Oxide (NO) has been shown to contribute to the pathogenesis of influenza virus-induced pneumonia in mouse model (Zablockiene et al., 2012).

Zablockiene B, Ambrozaitis A, Kacergius T, Gravenstein S. Implication of nitric oxide in the pathogenesis of influenza virus infection. *Biologija* 2012; 58(1): 15-25.

NO overproduction in influenza virus pneumonia results from a sustained stimulation of inducible Nitric Oxide Synthase (iNOS) (Akaike et al., 1996).

Akaike T, Noguchi Y, Ijiri S, Setoguchi K, Suga M, Zheng YM, Dietzschold B, Maeda H. Pathogenesis of influenza virus-induced pneumonia: involvement of both nitric oxide and oxygen radicals. *Proc Natl Acad Sci U S A*. 1996 Mar 19; 93(6):2448-53.

NO overproduction in influenza virus-induced pneumonia can generate highly reactive oxygen species, peroxynitrite, via radical coupling reaction of NO with superoxide

[resulting from influenza virus-induced increased levels of xanthine oxidase (XO) (Maeda and Akaike, 1998).

Maeda H, Akaike T. Nitric oxide and oxygen radicals in infection, inflammation, and cancer. *Biochemistry (Mosc)*. 1998 Jul; 63(7):854-65

Peroxynitrite causes oxidative tissue injury through potent oxidation and nitration reactions of various biomolecules (Akaike and Maeda, 2000).

Akaike T, Maeda H. Nitric oxide and virus infection. *Immunology*. 2000 Nov; 101(3):300-8.

The crucial role of NO in influenza virus-induced pneumonia was demonstrated on iNOS gene knockout mice: at inocula sufficient to cause consolidating pneumonia and death in the wild-type control mice, iNOS gene deficient mice survived with little histopathologic evidence of pneumonia (Karupiah et al., 1998).

Karupiah G, Chen JH, Mahalingam S, Nathan CF, MacMicking JD. Rapid interferon gamma-dependent clearance of influenza A virus and protection from consolidating pneumonitis in nitric oxide synthase 2-deficient mice. *J Exp Med*. 1998 Oct 19; 188(8):1541-6.

Both influenza and coronaviruses could have the same pathogenetic mechanism of inducing pneumonia, namely harmful overproduction NO.

I would like to present you my innovative idea: Suppressing NO overproduction in COVID-19 complicated to pneumonia with Methylene Blue (MB)

Arguments pro:

MB is known as a guanylate/guanylyl cyclase inhibitor but it is mainly a NOS inhibitor (nNOS and iNOS).

MB is an inhibitor of superoxide generation by xanthine oxidase and NADH/NADPH oxidases.

MB is a small molecule capable to penetrate in tissues and cells

MB was administered intravenously in patients with refractory septic shock and Hepatopulmonary Syndrome of advanced liver cirrhosis.

MB administered intravenously will definitively reach the cells where NOS is induced by COVID-19 complicated by pneumonia both in animals and humans:

- Airway epithelium (including alveolar epithelial cells);
- Alveolar macrophages;
- Capillary/vascular endothelium (endothelial cells).

MB is an inexpensive medication.

MB is non-toxic molecule in humans

There are only a few cases of MB toxicity published in the literature. These cases occurred in very peculiar situations:

Hemolytic anemia in patients with G6-PD deficiency

Severe neuropathology after intrathecal administration of MB

Eye injury after topical use of MB

Tissue necrosis due to the extravasation of injected MB

Jejunal atresia following intra-amniotic MB

Serotonin reuptake inhibitors (SRI's) interact with MB, causing a serious adverse reaction consistent with serotonin syndrome.

Very truly yours,

Paul Tone, MD, PhD

Internal Medicine and Gastroenterology

(b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 13:51:29 +0000
To: Cassetti, Cristina (NIH/NIAID) [E]
Subject: FW: Dr. Fauci. I have a possible reason children are immune to the coronavirus.
Please read

Pls respond

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From: Rob Klein (b) (6) >
Sent: Monday, March 2, 2020 10:25 PM
To: Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>
Subject: Dr. Fauci. I have a possible reason children are immune to the coronavirus. Please read

Hello Dr. Fauci. I am a (b) (6) pharmacist from Ontario, Canada. I was just reading an article that stated covid-19 cases in children under nine y.o. are almost non-existent. I wondered why, and then an answer dawned on me. They have an immunity because one of the childhood vaccines all children get is giving them cross immunity to coronavirus as well. A study should be done immediately to see which one gives cross immunity, if indeed that is the reason for their seeming immunity to this virus. The immunity must wear off over time which is why adults and seniors seem to lack prior immunity and get sick. This hypothesis is certainly worth investigating. If this is what is happening, maybe millions of lives could be saved by a simple booster of an existing vaccine. Please let me know your thoughts on this matter.
Thanks for your time. Rob

Sent from [Mail](#) for Windows 10

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 13:21:11 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: FW: Sky News

We should discuss

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From: Szweda, Jakub (Interviews producer) <jakub.szweda2@sky.uk>
Sent: Tuesday, March 3, 2020 6:16 AM
To: Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>
Subject: Sky News
Importance: High

Hello Dr Fauci,

Hope you're well. I'm a producer for Sky News, looking after our flagship evening programme Sky News Tonight 7-10pm UK time (2-5pm ET).

I was wondering if you might be available for an interview on the coronavirus outbreak? Either today or another day this week.

Happy to explain in more detail.

Any questions, please let me know.

Best,
Jakub

Jakub Szweda

Interviews Producer | Sky News

Phone: +44 (0)2070320436 | Mobile: [REDACTED] (b) (6)

Address: 2nd Floor, 4 Millbank, Westminster, SW1P 3JA



Watched by 169m people in 138 countries

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From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 13:10:22 +0000
To: George GAO
Cc: Mascola, John (NIH/VRC) [E]; Conrad, Patricia (NIH/NIAID) [E]; Graham, Barney (NIH/VRC) [E]; Conrad, Patricia (NIH/NIAID) [E]
Subject: FW: Vaccine—confidential PPT
Attachments: 20200303 For Gao laoshi.pptx

George:

Thanks for the note. I will send this to Dr. John Mascola Director of the NIAID Vaccine Research Center and Dr. Barney Graham to follow-up with you.

Best regards,

Tony

Anthony S. Fauci, MD
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From: George GAO (b) (6)
Sent: Tuesday, March 3, 2020 7:12 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: Vaccine—confidential PPT

Dear Tony

Hope this email finds you well and the US will soon get the COVID-19 down.

(b) (4)

All the best
George

发自我的iPhone

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 10:57:14 +0000
To: Mascola, John (NIH/VRC) [E]
Cc: Conrad, Patricia (NIH/NIAID) [E];Graham, Barney (NIH/VRC) [E]
Subject: Important - POYUS and VP visit slides
Attachments: VIP visit to VRC Coronavirus Short version - for 3-3-2020.pptx

John:

Yesterday when I spoke to your IT/audio visual guy I told him to pull out the single slide with the comparative time lines for various vaccines over the years and show it on the screen. I then asked him to have the full set of slides ready for me to show. I have now abridged that "full" set so that I can whip through them if it looks like the discuss slows down. I am attaching this abridged version here. Please ask him to substitute this shorter version for the full set from yesterday. Call me if you have any questions.

Thanks,

Tony

Anthony S. Fauci, MD

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From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 03:40:19 +0000
To: Billet, Courtney (NIH/NIAID) [E]
Subject: RE: Can we get comment please?

I am not going to comment. [REDACTED] (b) (5).

From: Billet, Courtney (NIH/NIAID) [E] [REDACTED] (b) (6) >
Sent: Monday, March 2, 2020 3:16 PM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6); Lane, Cliff (NIH/NIAID) [E] [REDACTED] (b) (6) >
Cc: Routh, Jennifer (NIH/NIAID) [E] [REDACTED] (b) (6) >; Folkers, Greg (NIH/NIAID) [E] [REDACTED] (b) (6) >; Conrad, Patricia (NIH/NIAID) [E] [REDACTED] (b) (6) >
Subject: Re: Can we get comment please?

[REDACTED] (b) (5)

From: "Burton, Tom" <tom.burton@wsj.com>
Date: Monday, March 2, 2020 at 3:09:17 PM
To: "Fauci, Anthony (NIH/NIAID) [E]" [REDACTED] (b) (6), "Lane, Cliff (NIH/NIAID) [E]" [REDACTED] (b) (6), "Billet, Courtney (NIH/NIAID) [E]" [REDACTED] (b) (6)
Subject: Can we get comment please?

Folks, we're doing a story that focuses in part on the administration's conference call from last Thursday noon about a decision to send out more CDC coronavirus assays despite the fact that they had become contaminated and compromised. We understand that Dr. Fauci was one of four federal doctors (the others being Drs. Hahn, Shuren and Shah) who strongly recommended the assays not be sent out. I want to give Dr. Fauci a chance, on or off the record, to comment on the story please.

Thank you,
Tom Burton

--
Thomas M. Burton, Staff Reporter
The Wall Street Journal
1025 Connecticut Ave. N.W., #800
Washington, D.C. 20036
W: 202 862-6611
Follow me @TomBurtonWSJ

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tue, 3 Mar 2020 03:11:52 +0000
To: Eisinger, Robert (NIH/NIAID) [E]
Subject: FW: Alert: Questions from Sen. Alexander for tomorrow's hearing

Bob:

Please do me a favor and provide answers to the questions below from Sen. Alexander
Thanks,
Tony

From: Haskins, Melinda (NIH/NIAID) [E] <(b) (6)>
Sent: Monday, March 2, 2020 8:30 PM
To: Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>
Cc: Crawford, Chase (NIH/NIAID) [E] <(b) (6)>; Selgrade, Sara (NIH/NIAID) [E] <(b) (6)>; Conrad, Patricia (NIH/NIAID) [E] <(b) (6)>; Marston, Hilary (NIH/NIAID) [E] <(b) (6)>; Folkers, Greg (NIH/NIAID) [E] <(b) (6)>
Subject: Alert: Questions from Sen. Alexander for tomorrow's hearing

Dr. Fauci,

We just received a number of questions from Senate HELP that Sen. Alexander plans to ask you at the hearing. Chase will pull together the epi info. Let us know if you want to discuss these.

Melinda

Sent from my iPhone

Begin forwarded message:

From: "Hallett, Adrienne (NIH/OD) [E]" <(b) (6)>
Date: March 2, 2020 at 8:15:00 PM EST
To: "Haskins, Melinda (NIH/NIAID) [E]" <(b) (6)>, "Selgrade, Sara (NIH/NIAID) [E]" <(b) (6)>, "LaMontagne, Karen (NIH/OD) [E]" <(b) (6)>, "Berkson, Laura (NIH/OD) [E]" <(b) (6)>
Subject: Fwd: Questions from Sen. Alexander

See anticipated questions below.

Begin forwarded message:

From: "Coulter, Margaret (HELP Committee)" <(b) (6)>
Date: March 2, 2020 at 7:29:15 PM EST
To: "Pence, Laura (HHS/ASL)" <(b) (6)>, "Bradsher, Kris

(HHS/ASL)" (b) (6)>, "Berkson, Laura (NIH/OD) [E]"

(b) (6)>, "Hallett, Adrienne (NIH/OD) [E]"

(b) (6)>

Cc: "Bell, Kathryn (HELP Committee)" (b) (6)

"Pfaff, Melissa (HELP Committee)" (b) (6)>, "Vogt,

Andrew (HELP Committee)" (b) (6)>, "Graham,

Grace (HELP Committee)" (b) (6)>

Subject: Questions from Sen. Alexander

Hi Laura and team,

Thanks for all your work in advance of tomorrow's HELP hearing. Below are specific questions that Sen. Alexander plans to ask Dr. Fauci and would greatly appreciate concise answers to – he is happy to allow Dr. Fauci to elaborate if there is additional time. Additionally, he plans to ask Dr. Schuchat a few questions about CDC covering patient costs from quarantine.

Thank you very much and look forward to seeing you all or your colleagues tomorrow.

Best,
HELP team

Questions for Dr. Fauci:

1. How many cases are there in the world? In the U.S.?
2. How many deaths so far in the world? In the U.S.?
3. How many countries have cases of the coronavirus?
4. How do you know if you have the coronavirus?
5. What are the symptoms?
6. How do you protect yourself?
7. Should we all be wearing masks?
8. If not, why should health care workers have to wear masks?
9. What are the most effective ways to protect your families?
10. If someone has coronavirus symptoms, what should they do?

11. If a doctor has a patient with these symptoms, what should they do?
12. Who is most at risk?
13. What is the mortality rate?
14. Can you explain why there have been relatively few reports of cases in children?
15. This is the peak of the flu season –
 - a. How many flu cases have we had this year so far?
 - b. How many deaths have we had this year from the flu?
 - c. How is the coronavirus different from the seasonal flu?
 - d. Is it possible that we could reduce the infections or deaths from the seasonal flu because you need to do the same things to protect yourself for both types of viruses?
16. Can a person transmit the virus even if they are not showing symptoms?
17. Are your agencies doing any research to determine when exactly an individual may transmit the virus to others?

QUESTION FOR DR. SCHUCHAT:

- If a patient is under a federal government-required quarantine, who pays the bills?
- Does their insurance pay first, and then does the CDC cover the remaining bills as the payer of last resort?
- If CDC is the payer of last resort, does the agency pay the doctor or the hospital directly – or is the patient obligated to send their bills to the CDC?
- How and when is this information made available to the patients under a federal government-required quarantine?

From: (b) (6)
Sent: Mon, 2 Mar 2020 19:06:49 -0500
To: Johnson, Richard Allen, M.D.
Subject: Re: Telecast today

Thanks, Dick.

On Mar 2, 2020, at 6:57 PM, Johnson, Richard Allen, M.D.
(b) (6) wrote:

Tony,

You were the star of the broadcast today! Your intelligence, confidence, warmth, and humor are what we all need with COVID-19. Please keep these coming. You appear to have a great working relationship with Dr. Burks.

Very best,

Dick

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Mon, 2 Mar 2020 17:56:05 +0000
To: Michael Gerson
Subject: RE: Q

See my edits in red for accuracy

Anthony S. Fauci, MD
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From: Michael Gerson (b) (6) >
Sent: Monday, March 2, 2020 11:41 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Subject: Re: Q

This is the descriptive portion of my column. I don't want to over or under-state:

America is entering a disturbing new stage in the coronavirus outbreak. There has been community spread in at least one and likely two locations in Washington State. And it appears the virus was being transmitted for at least a few weeks before current cases were recognized. So we can expect dozens or hundreds of cases in those locations unless contact tracing is especially efficient.

That means the disease is loose and easily transmitted.

The crucial issue now is the real mortality rate, which remains uncertain. The stated mortality is 2 percent. American experts are hoping the rate turns out to be considerably lower. But the math remains troubling in any case. If only 5 percent of the population eventually gets infected (which is on the low side of some estimates) and the mortality rate is 1 percent, there still would be a few hundred thousand deaths.

At this stage, the main tool that public health experts have is social distancing – the attempt to keep as many people as possible in affected areas out of sneezing distance from one another. This means measures such as closing schools, cancelling events in theaters and stadiums and encouraging employees to telework. States and localities ultimately make such decisions rather than the federal government. But according to some health experts I consulted, Washington State should be taking such measures right now. The effectiveness of social distancing is limited when action comes too late or ends too early.

The goal of such policies is to keep the Ro (reproduction ratio) as low as possible. When people are in close proximity, a single infected person can spread the disease to several others, boosting the Ro of the disease as high as 2 to 3 and causing an exponential increase in cases. If the Ro is less than one, the epidemic will gradually decline and stop on its own, with or without a vaccine.

A vaccine, however, would be tremendously helpful. There are at least ten vaccine development projects underway. But the one furthest along at the National Institutes of Health (NIH) is still about six weeks away from starting the process of **a phase 1 trial in human volunteers that will take 3 to 4 months to complete and to show that the vaccine safe and produces specific antibodies. A phase 2 trial will follow and will take at least 6 to 8 months to determine if the vaccine is efficacious in people at risk for infection.** Then production would need to be scaled up by a willing pharmaceutical company to deal with a global crisis. All this **in total will** take at least a year – assuming there are no unpredicted scientific obstacles in the way.

On Mar 2, 2020, at 7:54 AM, Fauci, Anthony (NIH/NIAID) [E] <[REDACTED]> (b) (6) wrote:

Mike:

Social distancing is not really geared to wait for a vaccine. The major point is to prevent easy spread of infections in schools (closing them), crowded events such as theaters, stadiums (cancel events), work places (do teleworking where possible). States and localities make these decisions, not the Federal government. The goal of social distancing is to prevent a single person who is infected to readily spread to several others, which is facilitated by close contact in crowds. Close proximity of people will keep the Ro higher than 1 and even as high as 2 to 3. If we can get the Ro to less than 1, the epidemic will gradually decline and stop on its own without a vaccine.

[REDACTED] (b) (6)

Best regards,
Tony

Anthony S. Fauci, MD
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-----Original Message-----

From: Michael Gerson (b) (6) >
Sent: Monday, March 2, 2020 7:22 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: Re: Q

Is the overall strategy for social distancing just to keep the percentage of Americans who get the disease low until a vaccine is available? This seems much harder to do in a free society. Does this mean closing schools? Public transport? Do states and localities make such decisions?

(b) (6)

On Mar 2, 2020, at 6:11 AM, Fauci, Anthony (NIH/NIAID) [E]
(b) (6) wrote:

Mike:

Thanks for the note. We are clearly getting "community spread" in at least one and likely two non-contiguous locations. It was likely spreading in Washington State for at least a few weeks before the current cases were recognized, which means we can expect dozens and dozens of cases (or more) in that location unless we are very lucky and/or the contact tracing is highly efficient. The precise mortality rate is still uncertain. The stated

mortality is 2%; however, even if it is half that (1%) and only 5% of the population get infected, you are correct in that we can have a few hundred thousand deaths. The really critical issue is what the mortality rate actually turns out to be. I am hoping for a considerably lower mortality rate, but that might be wishful thinking. Whatever it turns out to be, the major tools that we have are public health measures, particularly social distancing, which we have to start doing right now in Washington State and thinking about in other locations. That is really the major weapon that we have. Even though we go into phase 1 with one candidate vaccine in about 6 weeks, vaccine is out of the question for at least a year or more if you want to make sure that you have an effective vaccine, i.e. some efficacy data before massive deployment.

We are meeting with pharmaceutical executive today and I will bring up the issue of what the fastest possible timeline would be to have a deployable vaccine.

(b) (6)

. I hope that you are well.

Best regards,
Tony

-----Original Message-----

From: Michael Gerson (b) (6)

Sent: Monday, March 2, 2020 5:04 AM

To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>

Subject: Q

Tony,

I was with Francis yesterday, and the news seemed pretty sobering. It seems like the virus is out in the general population in the Pacific Northwest and Silicon Valley. A pandemic now appears likely. Francis gave me a guesstimate that 5 to 20 percent of the US population may end up infected. Depending on the mortality rate, this could result in hundreds of thousands of deaths.

Not for attribution in any way, is this a fair summary? How and when will we know if the disease is on this track? Do we have any better info on mortality yet?

And is there any news on the vaccine front? As I understand it, we are not even to Phase 1 trials on anything. If a vaccine is promising, are we talking about late Fall as the earliest possibility? And are there any substantive measures that could be taken to make sure pharma steps up to produce a vaccine on a massive scale once we have it?

I'm not sure Americans have been adequately prepared for this possibility. That is partly a political problem (in my view). But what needs to happen soon to get people prepared?

Hope you are holding up well under all of this and taking care of yourself.

Mike

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Mon, 2 Mar 2020 17:26:54 +0000
To: Reddy, Sumathi
Subject: RE: ?

For COVID-19 the mortality rate is approximately 2%. For seasonal influenza it is approximately 0.1%

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
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E-mail: (b) (6)

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From: Reddy, Sumathi <sumathi.reddy@wsj.com>
Sent: Monday, March 2, 2020 10:49 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: ?

Hi there

Wanted to see what's the most up-to-date info you have on mortality rate for covid-19 versus influenza?

--

Sumathi Reddy
The Wall Street Journal
"Your Health" columnist

M: (b) (6) **O:** +1 212 416 2945
E: sumathi.reddy@wsj.com
T: @rddysum
A: 1211 Avenue of the Americas, New York, NY 10036

From: (b) (6)
Sent: Mon, 2 Mar 2020 09:24:45 -0500
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: Fwd: 60 Minutes / COVID -19

Let us discuss

Begin forwarded message:

From: Denise Cetta (b) (6) >
Date: March 2, 2020 at 9:20:42 AM EST
To: "Fauci, Anthony (NIH/NIAID) [E]" (b) (6) >
Cc: Jon LaPook (b) (6), "Stover, Kathy (NIH/NIAID) [E]" (b) (6) >, "Routh, Jennifer (NIH/NIAID) [E]" (b) (6), Katie Brennan <BrennanK@cbsnews.com>
Subject: 60 Minutes / COVID -19

Dr. Fauci:
Good morning.
I know you are busy, so forgive me for reaching out directly, but time is of the essence.
I know you spoke with Jon about doing a 60 Minutes story on COVID-19.
We are interested in potentially crashing a story for this weekend.
Is it possible for us to have a quick brainstorming phone call on what such a story might include if based at NIH with you?
Some ideas...

Following you closely as you engage in meetings, getting up to date info, giving your opinion, going to task force meeting at WH or elsewhere.
Are you using the same "DNA platform" you showed us in the Zika story to build a potential vaccine for COVID-19? Or is it another approach?
Will you be meeting with any patients who are currently infected? Bringing any patients to the NIH for care/evaluation?

Let us know when you can talk.
Denise



Denise Schrier Cetta
Producer, CBS News, 60 Minutes
Cell: (b) (6)

From: (b) (6)
Sent: Mon, 2 Mar 2020 09:20:56 -0500
To: Shlomchik, Mark Jay
Subject: Re: Is this true?

I have been very explicit in stating publicly that I am not being muzzled or censored. I say exactly what I want to say based on scientific evidence, I have stated this on multiple TV programs over the past few days including at a major press conference with many, many reporters present including several TV cameras. I could not possibly be more public about this. No censor. No muzzle. Free to speak out.

On Mar 2, 2020, at 9:11 AM, Shlomchik, Mark Jay
<MSHLOMCH@pitt.edu>wrote:

OK, well that is good to know. It has been reported by many outlets including the NYT. So if not true I think it is critically important for you to say so publicly and show that it is not the case. It is critical, critical that we all have faith in the science and medical leadership. Your personal integrity is at stake here in the community and the world, and is a proxy for the integrity of science and medicine.

According to one house member, the following:

Garamendi told MSNBC's Hallie Jackson that Anthony Fauci was scheduled to do all five major Sunday talk shows, but says Fauci canceled the appearances after Vice President Pence took over the administration's response to the disease.

Trump on Wednesday named Pence as the official overseeing the government's response.

"I can repeat what he said, he said, 'I was not muzzled. However, I was to go on the Sunday talk shows five of them. The vice president's office then took over the control of this situation, and told me to stand down, not to do those shows,'" Garamendi said, quoting Fauci.

We cannot mince words about this or have nuances. If you were told not to appear on Sunday talk shows, then a reasonable person would have to assume your speech indeed is being controlled. Whether you call it "muzzled" or censored is a matter of semantics. Is it factual that you were told/asked not to appear on these shows as had been scheduled?

I hope you understand my reason for and level of concern. I am certain it is shared by many of your colleagues and citizens.

Best,
Mark

Mark Shlomchik, MD, PhD
UPMC Endowed and Distinguished Professor of Immunology
Chair, Department of Immunology
University of Pittsburgh School of Medicine

W1052 Biomedical Science Tower
200 Lothrop St
Pittsburgh, PA 15261
Phone: (b) (6)
Fax: 412-383-8098

(b) (6)
<https://www.immunology.pitt.edu>
<http://immunology.pitt.edu/person/mark-jay-shlomchik-md-phd>

Check out our gene targeting and flow cores: <http://immunology.pitt.edu/department-resources>

On Mar 2, 2020, at 9:03 AM, Fauci, Anthony (NIH/NIAID) [E]
(b) (6)>wrote:

The story is not true. I am not being muzzled or censored.

On Mar 2, 2020, at 8:51 AM, Shlomchik, Mark Jay
<MSHLOMCH@pitt.edu>wrote:

Dear Tony,

Is the information in this article true?

<https://www.businessinsider.com/who-is-anthony-fauci-speech-controlled-by-trump-coronavirus-2020-2>

If it is, I think that—in the interests of public health and the integrity of science in the US—you must not acquiesce but instead resign and speak out.

If it is not true, then please refute it and set the record straight.

Sincerely,

Mark Shlomchik, MD, PhD
UPMC Endowed and Distinguished Professor of Immunology
Chair, Department of Immunology
University of Pittsburgh School of Medicine

W1052 Biomedical Science Tower
200 Lothrop St
Pittsburgh, PA 15261
Phone: 412-648-8771
Fax: 412-383-8098

mshlomch@pitt.edu

<https://www.immunology.pitt.edu>

<http://immunology.pitt.edu/person/mark-jay-shlomchik-md-phd>

Check out our gene targeting and flow
cores: <http://immunology.pitt.edu/department-resources>

From: [REDACTED] (b) (6)
Sent: Mon, 2 Mar 2020 09:10:54 -0500
To: Cassetti, Cristina (NIH/NIAID) [E]
Subject: Fwd: lay info for people who are at risk for COVID-19
Attachments: Wuhan Coronavirus for Mama.20020301.pdf, ATT00001.htm

Please take a look at this and respond.

Begin forwarded message:

From: Cynthia Bristow <[REDACTED] (b) (6)>
Date: March 1, 2020 at 10:12:22 PM EST
To: "Fauci, Anthony (NIH/NIAID) [E]" [REDACTED] (b) (6)>
Subject: lay info for people who are at risk for COVID-19

Dear Tony,

I would like to respectfully ask if someone in your Institute could kindly review the attached précis regarding the current COVID-19 situation and recommend any revisions prior to my disseminating this to my at risk family members including [REDACTED] (b) (6) and others in retirement communities who are concerned.

I appreciate that this would not be an official endorsement by you. I am only asking if there is anything that you or others think I could add or subtract from this précis to give solace to those who are in need of knowledge and comfort.

Thank you kindly for your attention to this matter.

Best wishes,

Cynthia L. Bristow, PhD
Chief Executive Officer
Alpha-1 Biologics
25 Health Sciences Drive, Suite 110
Stony Brook, NY 11790-3383
Office: [REDACTED] (b) (6)
Cell phone: [REDACTED] (b) (6)
[REDACTED] (b) (6)

www.alpha1biologics.com

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Mon, 2 Mar 2020 10:43:27 +0000
To: Marston, Hilary (NIH/NIAID) [E]
Subject: FW: GPMB: MESSAGE ON BEHALF OF THE CO-CHAIRS: UPDATE: CONFIRMING 4 MARCH TELECONFERENCE
Attachments: Agenda Board telcon 4 Mar Fnl.pdf, Local_Access_en.pdf

FYI

From: Amelie RIOUX <(b) (6)>
Sent: Monday, March 2, 2020 5:29 AM
To: Dzau, Victor J. <(b) (6)>; Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>; Fore Henrietta <(b) (6)>; Gao Fu <(b) (6)>; Gashumba Diane <(b) (6)>; Ilona Kickbusch <(b) (6)>; Suzuki Yasuhiro <(b) (6)>; Vega Morales Jeanette <(b) (6)>; VijayRaghavan Krishnaswamy <(b) (6)>; Skvortsova Veronika <(b) (6)>
Cc: Gro Brundtland <(b) (6)>; As Sy <(b) (6)>; Elhadj SY <(b) (6)>; Tore Godal <(b) (6)>; Godal, Tore <(b) (6)>; SCHWARTLANDER, Bernhard F. <(b) (6)>; RYAN, Michael J. <(b) (6)>; Pate Muhamed <(b) (6)>; Kanarek, Morgan <(b) (6)>; Conrad, Patricia (NIH/NIAID) [E] <(b) (6)>; 'Sheila Austria' <(b) (6)>; Teresa Miller de Vega <(b) (6)>; Marston, Hilary (NIH/NIAID) [E] <(b) (6)>; Steven T. Smith <(b) (6)>; Zacharie Gahungu <(b) (6)>; Toomas Palu <(b) (6)>
Subject: RE: GPMB: MESSAGE ON BEHALF OF THE CO-CHAIRS: UPDATE: CONFIRMING 4 MARCH TELECONFERENCE

Dear Board members,

We are confirming the Board teleconference on **Wednesday, 4 March at 14:00 Geneva time.**

Please find attached the agenda (also copied below) and the call-in numbers. The Access code is (b) (4)

Please let us know if you have any questions.

Thank you very much,

Amélie Rioux
On behalf of the Co-Chairs

Participant access



Optional dial-in numbers
international
+41 58 262 07 22 (English) +41 58
262 07 44 (Italiano) +41 58 262
07 11 (Deutsch) +41 58 262 07 33
(Français)
[Local Access](#)



Access via [Web](#)

Global Preparedness Monitoring Board Teleconference

4 March 2020, 14:00-15:00 CET

Agenda

1. Welcome and Roll call
2. Updates and stock taking on the COVID-19 outbreak
 - Update from George Fu Gao (TBC)
 - Update and Proposal from Jeremy Farrar
3. Discussion: Actions from the Board on the COVID-19 outbreak (30 minutes)
4. Adjourn

From: Amélie RIOUX

Sent: Tuesday, 25 February 2020 10:18

To: Dzau, Victor J. <[redacted]> (b) (6);

Anthony Fauci <[redacted]> (b) (6); Fore Henrietta <[redacted]> (b) (6); Gao Fu

<[redacted]> (b) (6); Gashumba Diane <[redacted]> (b) (6); Ilona Kickbusch

<[redacted]> (b) (6); Suzuki Yasuhiro <[redacted]> (b) (6);

<[redacted]> (b) (6); Vega Morales Jeanette <[redacted]> (b) (6); VijayRaghavan

Krishnaswamy <[redacted]> (b) (6); Skvortsova Veronika <[redacted]> (b) (6)

Cc: Gro Brundtland <[redacted]> (b) (6); As Sy <[redacted]> (b) (6); Elhadj SY

<[redacted]> (b) (6); Tore Godal <[redacted]> (b) (6); Godal, Tore <[redacted]> (b) (6);

<[redacted]> (b) (6); SCHWARTLANDER, Bernhard F. <[redacted]> (b) (6); RYAN,

Michael J. <[redacted]> (b) (6); Pate Muhamed <[redacted]> (b) (6); Kanarek, Morgan

(b) (6)
'Sheila
Austria' < (b) (6);
Teresa Miller de Vega < (b) (6); 'Marston Hilary' (b) (6)
Zacharie Gahungu
(b) (6)
; Toomas Palu
< (b) (6)

Subject: GPMB: MESSAGE ON BEHALF OF THE CO-CHAIRS: UPDATE

MESSAGE ON BEHALF OF THE GPMB CO-CHAIRS DR BRUNDTLAND AND MR SY

Dear Board members,

Thank you to those of you who joined the call on Thursday on short notice.

In light of our discussion, we would like to update you on a few matters:



- **Coronavirus outbreak.** We have asked Jeremy Farrar to act as the Board's focal point on the COVID-19 outbreak, to represent and advise the Board on the science of the outbreak and the financing of the response. We thank Jeremy for agreeing to take on this role.
- **Follow-up Board teleconference call.** Since many of you were unable to attend Thursday's call, we wish to propose to hold a follow-up Board teleconference call on **4 March at 14:00 Geneva time**. The purpose of the call will be to discuss the coronavirus outbreak, including Jeremy's proposal for Board action on financing. We would appreciate if you could confirm your participation to Amélie Rioux (b) (6). A more detailed agenda and call-in details will be shared shortly.
- **In-person Board meeting.** We wish to confirm that the next in-person Board meeting will take place **Tuesday-Wednesday, 5-6 May 2020, in Geneva**. The meeting will be an important opportunity to further discuss strategic issues as well as a draft of the annual report. We will communicate further on logistical details.

As always, thank you for your support and continued engagement.

With kind regards,

Gro and As

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 23:25:39 +0000
To: Lerner, Andrea (NIH/NIAID) [E]
Cc: Marston, Hilary (NIH/NIAID) [E];Folkers, Greg (NIH/NIAID) [E];Conrad, Patricia (NIH/NIAID) [E]
Subject: RE: event rundown for 3/2 webcast event

There is no attachment with this e-mail

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
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E-mail: (b) (6)

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From: Lerner, Andrea (NIH/NIAID) [E] (b) (6)>
Sent: Sunday, March 1, 2020 6:01 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Cc: Marston, Hilary (NIH/NIAID) [E] (b) (6); Folkers, Greg (NIH/NIAID) [E] (b) (6); Conrad, Patricia (NIH/NIAID) [E] (b) (6)
Subject: Re: event rundown for 3/2 webcast event

Sending this again as it is for tomorrow.

Sent from my iPhone

On Feb 28, 2020, at 9:10 PM, Lerner, Andrea (NIH/NIAID) [E] (b) (6) wrote:

Dear Dr. Fauci (and Hilary, if you end up doing this event as ASF's back-up),

I've attached an "event rundown" for the Harvard Forum Webcast, which is scheduled from 11:40-1pm on Monday 3/2—a moderated panel discussion. This is a document prepared by the event organizers outlining the run of show, noting what questions the moderator will pose, and some suggested points the organizers thought you might touch on in your answers.

Although the organizers prepared this document following a planning call, they have made it clear that the "talking points" in this document are of course not a script. I have taken their document and highlighted where you appear. I have also added some comments. Let me know what you think. There are no slides for this event.

Let me know if you would like to discuss further over the weekend or if you'd like anything for preparation.

Sincerely,

Andrea

Andrea Lerner, MD
Medical Officer
Office of the Director
NIAID/NIH
31 Center Drive, Room 7A10A
Bethesda, MD 20892
(b) (6) cell

<2020.3.2-Coronavirus-rundown_tony_AL highlights.docx>

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:53:00 +0000
To: Cassetti, Cristina (NIH/NIAID) [E]
Subject: FW: Proposal to Mitigate Spread of COVID-19
Attachments: Urgent Proposal to Mitigate Spread Fauci.pdf, HCQ, A Modest Proposal for Mitigating COVID-19 2.0.pdf

Please take a look and do what you feel is appropriate.

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
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From: Alexander Morden MD (b) (6) >
Sent: Sunday, March 1, 2020 2:36 PM
To: Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>
Subject: Proposal to Mitigate Spread of COVID-19

Enclosed is an article I have submitted which may offer an immediate strategy to help infection control in the general public (and possibly in Oregon & California).

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:52:21 +0000
To: Tsang, John (NIH/NIAID) [E]
Cc: (b) (6); Conrad, Patricia (NIH/NIAID) [E]
Subject: RE: personal Immune baseline and its impact on infection and vaccine responses

John:

Thanks for your note. I am copying Cliff Lane here since he and his team is involved in a clinical protocol with COVID-19 patients. He may be able to point you in the right direction.

Best regards,

Tony

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
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Bethesda, MD 20892-2520
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From: Tsang, John (NIH/NIAID) [E] (b) (6) >
Sent: Sunday, March 1, 2020 2:46 PM
To: Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>
Subject: personal Immune baseline and its impact on infection and vaccine responses

Dear Dr. Fauci,

Hope you are doing well despite the rapidly evolving situation with COVID-19.

I wanted to send you a paper we just published last week that you might find relevant – please find attached and a NIAID piece below.

<https://www.niaid.nih.gov/news-events/immune-system-status-predicts-future-responses>

This paper asks the question of why do individuals mount variable immune responses to vaccines, infections, and diseases. This extends from our earlier work on baseline predictors of influenza vaccination responses that you highlighted as a NIAID Advance in 2014. A key message is that genetics is often unlikely the answer, but the status of the immune system before the perturbation may offer clues – here we identified such an immune cell circuit involving pDCs-Type I IFNs prior to perturbation in humans and found that its status can predict vaccination and lupus disease activities and is temporally stable within individuals for months.

(b) (5)

Many thanks!

Best wishes,
John.

John Tsang, PhD, Senior Investigator | Chief, Multiscale Systems Biology Section, Laboratory of Immune System Biology | Co-Director, Center for Human Immunology (CHI) | National Institute of Allergy and Infectious Diseases (NIAID), National Institutes of Health (NIH) | email: (b) (6) | office: (b) (6) | cell: (b) (6) | web: tsang_lab | address: (b) (6) 4 Memorial Drive, Bethesda, MD, 20892 USA

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From: "Fauci, Anthony (NIH/NIAID) [E]" (b) (6)

Date: Wednesday, December 19, 2018 at 9:43 PM

To: "Tsang, John (NIH/NIAID) [E]" (b) (6)

Subject: Congratulations

John:

Congratulations on being granted tenure by the NIH Central Tenure Committee. Well-deserved! Keep up your terrific work.

Best regards,

Tony

Anthony S. Fauci, MD

Director

National Institute of Allergy and Infectious Diseases

Building 31, Room 7A-03

31 Center Drive, MSC 2520

National Institutes of Health

Bethesda, MD 20892-2520

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From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:50:11 +0000
To: NIAID OD AM
Subject: FW: Outreach from STAT

Let us discuss.

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
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From: Berke, Rick <Rick.Berke@statnews.com>
Sent: Sunday, March 1, 2020 10:10 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: Outreach from STAT

Tony,

I know you're swamped but I'm wondering if we could arrange for you this week to take questions from our readers about coronavirus. All of our coronavirus coverage is in front of STAT's paywall and we'd see your contribution as an enormous public service.

We would solicit questions for a "live chat" from readers -- and you could pick and choose which ones you want to answer -- and write most of them in advance.

Among other leading figures, we've done this format twice with Nobel winners and it's quite popular. <https://www.statnews.com/events/stat-live-chat-chat-with-a-2019-nobel-winning-scientist/>

With Helen Branswell, Sharon Begley, Matt Herper, and our whole team, we pride ourselves on covering the coronavirus in the most authoritative and fair-minded way. We've developed a tremendous audience for this coverage. <https://www.statnews.com/tag/coronavirus/>

Our readers are fairly sophisticated on health and medicine, and we're looking to focus on the health aspects, not the White House politics.

In addition, I'd be grateful if you'd consider writing another First Opinion for us, maybe on lessons you've learned regarding other outbreaks and how that might be relevant with coronavirus -- or whatever you'd like.

Your voice of course is very important and authoritative and we'd be grateful to have it again in STAT.

All best,

Rick

--

Rick Berke Co-founder & Executive Editor O: [\(617\) 929-7056](tel:(617)929-7056) M: (b) (6) [@rickberke](mailto:(b)(6)@rickberke)

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From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:47:57 +0000
To: Jeffrey Sachs
Cc: Conrad, Patricia (NIH/NIAID) [E];Barasch, Kimberly (NIH/NIAID) [C]
Subject: RE: Might we speak briefly about the coronavirus vaccine development?

Jeff:

Thanks for the note. Happy to chat. Please give my office a call tomorrow AM (b) (6) to set up a time when we can chat by phone.

Best regards,
Tony

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail: (b) (6)

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From: Jeffrey Sachs (b) (6)
Sent: Sunday, March 1, 2020 2:19 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>
Subject: Might we speak briefly about the coronavirus vaccine development?

Dear Tony,

Thanks as always for your leadership.

Déjà vu of our highly productive discussions 20 years ago!

Jeff

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:46:11 +0000
To: pascal goldschmidt
Cc: Sara Sigel;NIAID OD AM
Subject: RE: [REDACTED] (b) (6)

Thanks, Pascal. [REDACTED] (b) (6)

Best regards,
Tony

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: [REDACTED] (b) (6)
FAX: (301) 496-4409
E-mail: [REDACTED] (b) (6)

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From: pascal goldschmidt [REDACTED] (b) (6) >
Sent: Friday, February 28, 2020 9:00 PM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6) >
Cc: Sara Sigel [REDACTED] (b) (6) >
Subject: [REDACTED] (b) (6)

Greetings Tony,
I know how incredibly busy you are with the coronavirus challenge.
I admire so much your cool and effectiveness in the middle of a public health hurricane.

[REDACTED] (b) (6)

With warmest regards,
Pascal

Pascal J. Goldschmidt, M.D., Fellow A.C.C., Fellow A.H.A.
President and CEO, Alzady International, LLC.
President and CEO, American Healthcare System Ltd.
Dean Emeritus, Professor of Medicine Emeritus
University of Miami Miller School of Medicine USA



AMERICAN HEALTHCARE SYSTEM
European Care Global & Alzady International

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:44:16 +0000
To: Silverberg, Kristen
Subject: RE: question from BRT

Kristen:

Thanks for the note. Would your companies be able to effectively advocate for improved health care systems in low and middle income countries?

Best,
Tony

Anthony S. Fauci, MD
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From: Silverberg, Kristen <KSilverberg@brt.org>
Sent: Thursday, February 27, 2020 11:40 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>
Subject: question from BRT

Dr. Fauci,

I hope you are well.

Last February, I moved to Business Roundtable, which represents CEOs of large U.S. companies. Josh is the BRT CEO, and it's been great to work with him again.

We wanted to check with you on something quickly. Traditionally, BRT has not weighed in on global health security policy, but COVID-19 has served as a reminder that global companies need to be strong advocates for global public health and security. If you had your choice, what would you want to see our companies advocating for, specifically?

No worries at all if you don't have time to respond. We fully appreciate how important your time is.

Best,

Kristen

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:32:44 +0000
To: Cassetti, Cristina (NIH/NIAID) [E]
Subject: FW: ARB therapy in Covid-19 infection

Please respond.

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From: Tom Leopold (b) (6) >
Sent: Sunday, March 1, 2020 8:48 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Subject: ARB therapy in Covid-19 infection

Thank you for responding to my email yesterday about the possibility of ARB therapy in treatment of coronavirus infection. I realize that your research is ongoing. Would you anticipate, however, that the ARB with the most potential role in preventing virus attachment would be the one that has the greatest affinity for the AT2 receptor? Am I correct that losartan is the ARB with the lower receptor (AT1 vs AT2) selectivity and might logically be the most promising ARB to investigate? Thanks. Dr Thomas Leopold

Sent from my iPhone

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:31:42 +0000
To: JP Hanke
Subject: RE: Coronavirus

Thanks for the note. CDC is already preparing similar public service announcements, which I am sure will find its way to YouTube

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From: JP Hanke (b) (6)>
Sent: Sunday, March 1, 2020 5:30 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: Coronavirus

Dear Dr Fauci,

I heard this idea on a radio interview with Laurie Garrett this morning – how about getting your committee (or one of the government health agencies) to produce a series of short YouTube videos on how to combat the coronavirus: such things as proper handwashing technique, when to wear a mask, how to ride the subway safely, etc, etc. I think this would be an excellent way to reach the public in the digital age (provided that Mike Pence doesn't try to turn them into campaign ads for Donald Trump), and I strongly urge you to give the strategy serious consideration. I know I would watch them and I'm sure millions of other people would too.

Sincerely,

Paul Hanke
(b) (6) VT

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:29:32 +0000
To: Lerner, Andrea (NIH/NIAID) [E]
Subject: RE: Report from 'HHS COVID-19 Situation Update' call today

Thanks. Very helpful.

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From: Lerner, Andrea (NIH/NIAID) [E] (b) (6)
Sent: Sunday, March 1, 2020 4:06 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Cc: Marston, Hilary (NIH/NIAID) [E] (b) (6); Folkers, Greg (NIH/NIAID) [E] (b) (6); Doepel, Laurie (NIH/NIAID) [E] (b) (6); Eisinger, Robert (NIH/NIAID) [E] (b) (6); Conrad, Patricia (NIH/NIAID) [E] (b) (6)
Subject: Report from 'HHS COVID-19 Situation Update' call today

Passing on some main points from of an "HHS COVID-19 Situation Update" call that took place at 3pm today, FYI.

- The meat of the call was a situation update by Nancy Messonnier (with epi numbers below).
- She noted that the national strategy is still containment.
- However, since there are some US locales with evidence of community spread, there is consideration if some "community level action" may be appropriate, with a move towards a blend of mitigation/containment in certain areas.

Global epi update:

China lab/clinically confirmed cases: 79,824 (+573 in last 24h)
China deaths: 2,870

61 international locations with 7,102 cases so far (Armenia, Ecuador, Ireland, Luxembourg new in last 24h)

107 international deaths

Widespread community transmission occurring in:
China, Iran, Italy, Japan, S. Korea

US epi update:

63 confirmed US cases (16 diagnosed here, 3 in Hubei repatriates, 44 in Diamond princess repatriates)
11 presumptive cases (meaning they tested + at state public health labs, but confirmatory test at CDC is pending)
663 Persons Under Investigation

Andrea Lerner, MD
Medical Officer
Immediate Office of the Director
National Institute of Allergy and Infectious Diseases (NIAID)
National Institutes of Health
31 Center Drive, Room 7A10A
Bethesda, MD 20892

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 22:22:15 +0000
To: Francis V. Chisari
Subject: RE: [REDACTED] (b) (6)

Given what is going on with coronavirus, I cannot guarantee that I will be able to attend the Section meeting. I will try my best.

Anthony S. Fauci, MD
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From: Francis V. Chisari <fchisari@scripps.edu>
Sent: Sunday, March 1, 2020 5:19 PM
To: PAUL G AHLQUIST <ahlquist@wisc.edu>; Zhijian (James) Chen <zhijian.chen@utsouthwestern.edu>; Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6); Michael Oldstone <mbo@scripps.edu>; Eckard Wimmer <eckard.wimmer@stonybrook.edu>
Cc: Charles Rice <ricec@mail.rockefeller.edu>; Chisari, Francis <fchisari@scripps.edu>
Subject: [REDACTED] (b) (6)

Dear colleagues,

[REDACTED] (b) (6)
[REDACTED] (b) (6). Please let me know if you will attend the Section meeting this year and if you're willing to say a few words of support.

Best regards,

Frank

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 20:32:36 +0000
To: Cassetti, Cristina (NIH/NIAID) [E]
Subject: FW: SARS-CoV-19

Please respond

Anthony S. Fauci, MD
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From: Peter Panus (b) (6) >
Sent: Sunday, March 1, 2020 10:15 AM
To: Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>
Subject: SARS-CoV-19

Although outside my main area of expertise I have been keeping up with CoVid-19 discussion. One item I have noted is that the disease appears to have a lower incidence in children. The other is that the virus appears to at least in part attach through cell membrane angiotensin II type 1 receptors. Is the lower incidence of the disease in children possibly due to this cohort having a higher proportion of angiotensin II type 2 receptors compared to the adult cohort?

Sincerely,

Peter C. Panus PhD, PT
Professor Emeritus
Pharmaceutical Sciences Dept.
Gatton on College of Pharmacy

Sent from [Mail](#) for Windows 10

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 20:23:14 +0000
To: NIAID OD AM
Subject: FW: Invitation to speak to the National Economists Club

Let us discuss. Unlikely I will have time depending on how things evolve.

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From: Sanchez, Emily <Emily_Sanchez@americanchemistry.com>
Sent: Sunday, March 1, 2020 10:35 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>
Cc: Doepel, Laurie (NIH/NIAID) [E] (b) (6)>; Routh, Jennifer (NIH/NIAID) [E] (b) (6)
Subject: Invitation to speak to the National Economists Club

Dear Dr. Fauci,

My name is Emily Sanchez and I am an economist at the American Chemistry Council. I am reaching out to you in my capacity as President of the National Economists Club (NEC), which is an organization of over 1000 government and private sector economists based in DC. The NEC holds weekly luncheon events which feature notable experts and economists in Washington.

Increasingly, economists are being asked to assess the economic impacts around the incidence and spread of the corona virus as well as the impact of reduced economic activity due to behavioral changes (e.g. people not leaving their homes to work or shop, supply chain disruptions, etc.). As economists are tasked in assessments, scenario planning and communicating their estimates, accuracy around their assumptions and understanding of the corona virus and Covid-19 is imperative. We are incredibly appreciate of the important work and research that the National Institute of Allergy and Infectious Diseases provides and we are wondering if you would be willing to speak at one of our luncheons about Covid-19 and the latest developments.

Do you think you might have time in your schedule to speak to the National Economist Club this month? We would love to have you speak during the week of March 16-20.

Our luncheons typically take place at the Chinatown Garden Restaurant, 618 H St. NW, with lunch at noon and your presentation from 12:30 p.m. til 1:30 p.m. Talks are normally on the record and open to the press, unless you request otherwise.

Thank you for your consideration.

Best regards,

Emily

Emily Sanchez | American Chemistry Council
Director, Economics & Data Analytics
Economics & Statistics Department
emily_sanchez@americanchemistry.com
700 2nd Street, NE | Washington, DC | 20002
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From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 20:17:45 +0000
To: Thomas Murray
Subject: RE: Have you been muzzled?

Mr. Murray:

Thanks for the note. Please stay silent since I have not been muzzled. I will be on multiple TV shows tomorrow and was on FOX this AM. No one is censoring me.

Best regards,

Tony

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From: Thomas Murray (b) (6)
Sent: Sunday, March 1, 2020 11:04 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Subject: Have you been muzzled?

Reference: I'm the nuclear/aerospace engineer who subsequently obtained an MPH at the University of Washington since I was working disease transmission within commercial airlines when I was a Boeing employee. And, my undergraduate degree is in chemistry with a minor in microbiology. I've engaged you previously.

Hi Dr. Fauci,

You've kindly allowed me to engage you, and I'll take advantage of that kindness.

The news media is reporting that the White House has muzzled you. Is that true? Before entering the science/engineering world, I was a newspaper city editor in Southern CA (in the 1970s). Therefore, I get and understand the idea of coordinated messaging. (Plus, due to my media background, Boeing used me to help executives prepare for media engagements on challenging topics.) However, if it's true that you are muzzled, then I will initiate a "campaign" with my congressional representatives and the media to

stop that action. (

(b) (6)

However, ***before I initiate such a campaign, will my actions possibly cause you harm?*** I recognize that you may have backchannels that I may disrupt by engaging.

As I related previously, I trust you since you focus on facts and data, you provide context for the information that you share, and you avoid emotion in your engagements. I think that residents of the US (and, frankly the world) need your insights regarding COVID-19. Plus, you're one of the world leaders with regard to infectious diseases. And, if you don't know, you know whom to ask.

Please let me know if I should stay silent or become noisy.

Thank you. And, thanks for your service to the US and the world during this very interesting time.

Thomas Murray

Sent from my iPad

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 20:13:01 +0000
To: D.A. Sonneborn
Subject: RE: News about SARS-CoV-2 ad Covid-19

You can trust CDC.

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From: D.A. Sonneborn (b) (6) >
Sent: Sunday, March 1, 2020 3:11 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Subject: News about SARS-CoV-2 ad Covid-19

Dear Dr. Fauci,

It would be good to know if you still believe Americans can trust CDC's public-facing authority or whether we'd best look to WHO for reliable information about the virus, the disease and any new mutations which might arise. Mike Pence does not have appropriate credentials.

Sincerely,

D.A. Sonneborn, Ph.D.
(b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 20:09:38 +0000
To: Corey MD, Larry
Subject: RE: Mike Pence ?

I am not going to CROI. I am sending in a taped short discussion of NIH research response to COVID-19

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-----Original Message-----

From: Corey MD, Larry (b) (6) >
Sent: Sunday, March 1, 2020 3:00 PM
To: Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>
Subject: Mike Pence ?

Ah the great communicator of infectious disease epidemiology and pathogenesis.
On way back from (b) (6). News travels fast among the aficionados.

We need a POW wow with John and Carl on the path to (b) (4) I will
schedule. You coming to CROI ? If not I could pop down to you.
Excuse the I phone typing. On the runway leaving (b) (6)

Sent from my iPhone

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 19:49:51 +0000
To: Jon LaPook
Subject: RE: My "CBS Sunday Morning" 5-minutes shpiel on coronavirus and COVID-19

Outstanding!!

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-----Original Message-----

From: Jon LaPook (b) (6)
Sent: Sunday, March 1, 2020 11:27 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: My "CBS Sunday Morning" 5-minutes shpiel on coronavirus and COVID-19

Tony,
Here you go. You can enjoy it in al your spare time. Hope you managed to clear your desk last night.

<https://vimeo.com/user10844306/review/394766243/cba5143d0d>

Best,
Jon

Jonathan LaPook, M.D.
Chief Medical Correspondent, CBS News
Professor of Medicine
NYU Langone Health
Twitter @DrLaPook

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 19:31:54 +0000
To: Jeffrey V. Ravetch
Cc: Stelios Bournazos
Subject: RE: Fc modifications for protective anti-COVID-19 antibodies

Jeff:

Thanks for the note and the slide. Very interesting. Please send me the preprint when it becomes available.

Best,
Tony

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From: Jeffrey V. Ravetch (b) (6)
Sent: Sunday, March 1, 2020 12:43 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Cc: Stelios Bournazos (b) (6)
Subject: Fc modifications for protective anti-COVID-19 antibodies

Dear Tony,

I wanted to share a very recent and surprising result we've obtained on the mechanism of antibody protection for anti-viral antibodies. We've previously shown that bNAbs to flu and HIV require FcR engagement for their in vivo potency.

Enhancing activating FcR engagement increases the potency of these antibodies by an order of magnitude, on average, and thus are significant contributors to anti-viral protection.

We'll be writing up this story shortly and would be happy to share a pre-print with you.

Sincerely,

Jeff

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 19:30:12 +0000
To: Grandi, Paola
Subject: RE: [REDACTED] (b) (6)

Dr. Grandi:

[REDACTED] (b) (6)

Best regards,
A.S. Fauci

Anthony S. Fauci, MD
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From: Grandi, Paola [REDACTED] (b) (6)
Sent: Sunday, March 1, 2020 12:59 PM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6)
Subject: [REDACTED] (b) (6)

Dear Dr. Fauci,

[REDACTED] (b) (6)

(b) (6)

Please let me know if you would like to discuss this further. I was a former professor at the University of Pittsburgh and now (b) (6)

(b) (6)

(b) (6) would also be available to discuss. My cell phone is (b) (6).

Best Wishes,

Paola Grandi, PhD, M BA

(b) (6)

(b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 19:22:37 +0000
To: Cassetti, Cristina (NIH/NIAID) [E]
Subject: FW: Novel Treatment for Reducing Symptoms Associated with Coronavirus (COVID-19) - "Non-Confidential"
Attachments: (0) The Science of Exulta for the Common Cold.pdf, 1) METHODS AND COMPOSITIONS TO INHIBIT SYMPTOMS ASSOCIATED WITH VIRAL UPPER RESPIRATORY TRACT INFECTIONS.pdf

Please handle.

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail: (b) (6)

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From: Jim Iversen (b) (6)
Sent: Sunday, March 1, 2020 1:53 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Cc: Jacqueline Iversen (b) (6) >
Subject: Novel Treatment for Reducing Symptoms Associated with Coronavirus (COVID-19) - "Non-Confidential"

Dear Dr. Fauci,

Sen-Jam Pharmaceutical has a product under development to reduce the symptoms associated with Upper Respiratory Infection (URI). We believe it could provide relief to a large number of people during the COVID-19 pandemic. Our product SJP-002 is a combination of an NSAID and a non-sedating antihistamine and does not include a decongestant. Removing the decongestant makes our product ideal for treating the symptoms associated with COVID-19 in patients with cardiac conditions who cannot tolerate taking a decongestant.

What makes our product novel is that it can be administered early in the treatment phase, thereby reducing the excessive accumulation of inflammation, which typically results in head congestion, pulmonary congestion, coughing, & sneezing. Our experience has shown that at the 1st signs of experiencing symptoms of URI an individual's symptoms can be drastically reduced after taking our

product twice a day for 3 days. The dramatic reduction in inflammation has the potential to reduce the spreading of the virus by means of cough, sneezing, and spreading of germs through contact. Currently, when individuals experience the start of a URI, there is little effective intervention available to change the course of the infection. Individuals delay administering pharmaceutical agents, until their congestion becomes intolerable and excessive.

Attached is a copy of our early research and a copy of our non-provisional patent. I share this information with the hope of providing some background for an immediately accessible, safe treatment, alternative to slow the pace and impact of the pandemic.

Let me know if we can be of any additional help?

Thanks and all the best,

Jim



Jim Iversen
CEO
Sen-Jam Pharmaceutical
223 Wall St., #130
Huntington, NY 11743

(b) (6)

(b) (6)

sen-jam.com

Linkedin: [linkedin.com/in/jimiversen](https://www.linkedin.com/in/jimiversen)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 19:21:51 +0000
To: Lawrence O. Brown, Ph.D.
Subject: RE: Info re Covid-19

I can assure you that I am not being censored.

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail: (b) (6)

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From: Lawrence O. Brown, Ph.D. (b) (6)
Sent: Sunday, March 1, 2020 1:57 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Subject: Info re Covid-19

Dear Dr. Fauci,

Those of us who seek factual, scientifically-based information to the highest degree that it is possible to obtain it will remain hungry and on the alert for whatever complete, up-to-the-moment information that you may have as humanity proceeds deeper into the Covid-19 potential pandemic. We have trusted you through several previous epidemics to provide such information. Therefore, I know I'm not alone in being appalled and frightened by President Trump wanting you to issue information about the current crises only after it has been cleared by his administration. In his office as President, Donald Trump may be *de facto*, Commander-in Chief. There is nothing about his office that confers Expert-in-Chief on him, and what he chooses to say or not say about Covid-19 and its spread should not be treated by the media or anyone as information that is trustworthy for being factual and scientifically-based information to the highest degree that it is possible to obtain.

I hope that you will find it in yourself and in the mission of your office to publicly assure the American public in no uncertain terms that you will not be censored, and that you will honor the public's trust to continue to provide real, research-based information about the frightening health nightmare that all humans are facing in a way that distinguishes us from China's government in its disgraceful and destructive efforts to muzzle those experts who might be able to save lives by merely speaking truth to a population whose health depends on having fact-based, totally un-massaged knowledge as soon as it is available.

It is with our lives, the lives of our families, and the lives that make up our nation that we are counting on you.

Sincerely yours,
Lawrence O. Brown, Ph.D.
Clinical Psychologist/Psychoanalyst

(b) (6)

(b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 16:25:41 +0000
To: Marston, Hilary (NIH/NIAID) [E]
Cc: Conrad, Patricia (NIH/NIAID) [E];Folkers, Greg (NIH/NIAID) [E];Mascola, John (NIH/VRC) [E];Lerner, Andrea (NIH/NIAID) [E]
Subject: RE: Background briefer
Attachments: 20200229_VRCModerna mRNA candidate briefer - with Fauci edits.docx

Here it is.

From: Marston, Hilary (NIH/NIAID) [E] (b) (6) >
Sent: Sunday, March 1, 2020 10:09 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Cc: Conrad, Patricia (NIH/NIAID) [E] (b) (6); Folkers, Greg (NIH/NIAID) [E] (b) (6); Mascola, John (NIH/VRC) [E] (b) (6); Lerner, Andrea (NIH/NIAID) [E] (b) (6)
Subject: Background briefer

ASF:

Attached please find a proposed background briefer for the visit to the VRC (big thanks to John, Barney, Kizzmekia , the rest of their team and Andrea and Greg). We focused on the VRC itself and the mRNA candidate, figuring that the VPOTUS office would have a tick tock etc. VRC also prepared talking points for the round table should those be requested (I have those if you'd like to see them now, but so far the White House has not asked for this).

Available by cell. (b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 15:48:15 +0000
To: Sharon Eblen
Subject: RE: Thank You

Sharon:

Many thanks for your kind words.

Best regards,

Tony

From: Sharon Eblen [REDACTED] (b) (6) >
Sent: Sunday, March 1, 2020 10:45 AM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6) >
Subject: Thank You

Good Morning Dr. Fauci,

I just wanted to say a quick thank you for your recent words to the public. I am a high school physics teacher, and I recognize the importance and the challenges of conveying scientifically accurate information to the public. I watched you speak in the two recent press conferences held by the President, and I appreciated the way in which you communicated difficult information regarding the novel coronavirus. Please keep up the good work during what I'm sure is a very stressful time for you and everyone at the NIH.

Sincerely,

Sharon M. Eblen

From: (b) (6)
Sent: Sun, 1 Mar 2020 10:34:15 -0500
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: Fwd: NPR interview request: Dr. Fauci

Sent from my iPhone

Begin forwarded message:

From: HJ Mai <HMai@npr.org>
Date: March 1, 2020 at 10:29:41 AM EST
To: "Fauci, Anthony (NIH/NIAID) [E]" (b) (6)
Cc: "Billet, Courtney (NIH/NIAID) [E]" (b) (6)>
Subject: NPR interview request: Dr. Fauci

Dear Dr. Fauci,

I'm sorry to bother you on a Sunday, but with the first coronavirus death of a U.S. patient in Washington state, we are wondering if you would be available for a live interview tomorrow morning our show.

We would like to talk to you about the significance of the death in Washington and what states can/must do to prevent a widespread outbreak.

Kind regards,
HJ

From: HJ Mai <HMai@npr.org>
Sent: Friday, February 28, 2020 6:54 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Cc: Billet, Courtney (NIH/NIAID) [E] (b) (6)>
Subject: Re: Confirmation of report

Thank you for your reply Dr. Fauci.

Sent from my iPhone

On Feb 27, 2020, at 10:57 PM, Fauci, Anthony (NIH/NIAID) [E]
(b) (6)>wrote:

This is really not true. It was taken vey much out of context.

From: HJ Mai <HMai@npr.org>
Sent: Thursday, February 27, 2020 2:09 PM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6)>
Subject: Confirmation of report

Dear Dr. Fauci,

This is HJ from NPR again. I was wondering if you could confirm a NYT report that says the White House has instructed you not to say anything about the coronavirus outbreak without prior approval.

Kind regards,
HJ

<image001.jpg>

| HJ Mai | Editor, Morning Edition | hmai@npr.org | [REDACTED] (b) (6)

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 12:39:59 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: RE: VIP visit

I hope that someone in Building 1 is letting the Secretary's office know that the VP and POTUS are coming to NIH.

From: Conrad, Patricia (NIH/NIAID) [E] (b) (6) >
Sent: Sunday, March 1, 2020 6:58 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Cc: Folkers, Greg (NIH/NIAID) [E] (b) (6)
Subject: Fwd: VIP visit

See below. This is just a rough draft (b) (5)

(b) (5)

Sent from my iPhone

Begin forwarded message:

From: "Blackburn, Amy (NIH/OD) [E]" (b) (6) >
Date: February 29, 2020 at 8:16:21 PM EST
To: "Conrad, Patricia (NIH/NIAID) [E]" (b) (6) >, "Burklow, John (NIH/OD) [E]" (b) (6) >, "Folkers, Greg (NIH/NIAID) [E]" (b) (6)
Cc: "Daucher, Marybeth (NIH/NIAID) [E]" (b) (6) >
Subject: RE: VIP visit

Hi Patty,

This is just my really rough draft of an agenda. (b) (5)

(b) (5)

Just let me know the timing of things.

-----Original Message-----

From: Conrad, Patricia (NIH/NIAID) [E] (b) (6) >
Sent: Saturday, February 29, 2020 7:53 PM
To: Burklow, John (NIH/OD) [E] (b) (6); Blackburn, Amy (NIH/OD) [E] (b) (6); Folkers, Greg (NIH/NIAID) [E] (b) (6)
Cc: Daucher, Marybeth (NIH/NIAID) [E] (b) (6)
Subject: VIP visit

Per Dr Fauci- for the round table - he is thinking that [REDACTED] (b) (5)

[REDACTED]
[REDACTED]. This will get more fleshed out tomorrow.

Sent from my iPhone

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 12:12:35 +0000
To: Bob Franken
Subject: RE: I'd like to talk

Bob:

Thanks for the note. I look forward to seeing you again soon.
Best regards,
Tony

-----Original Message-----

From: Bob Franken <[REDACTED] (b) (6)>
Sent: Sunday, March 1, 2020 7:11 AM
To: Fauci, Anthony (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Subject: Re: I'd like to talk

Tony,

First of all, thank you for getting back to me, in spite of the fact that you are so busy. Secondly, it's nice to know they're not muzzled, since you are so incredibly good at making science speak so easy to understand for dummies like me.

Once the dust settles, I'd love to see you, to pay attention to our long friendship. Meanwhile, best of luck.

Bob

Bob Franken
www.bobfranken.tv

> On Mar 1, 2020, at 6:53 AM, Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6)> wrote:

>

> Bob:

> Thanks for the note. I hope that all is well with you. I have never been given orders to get approval from the VP's people to speak publicly about coronavirus. Ever since I have been doing this since the Reagan administration, whenever a member of the Executive Branch such as me gets invited and goes on National TV such as the Sunday Talk shows, there is always a routine process of clearing it with your department (in this case HHS) who then clears it with the White House. This is routine and has been true for the Reagan, Bush '41, Clinton, Bush'43, Obama, and now the Trump administration. It is merely a formality so that they know what is coming out from the executive branch. I have always gotten clearance with very few exceptions over the past 35 years (usually because they do not want you on TV at the same time that the President is making an important announcement). I have never been muzzled or told that I could not speak out publicly about anything during this administration.

> I hope that this is helpful.

> Best regards,

> Tony

>

> -----Original Message-----

> From: Bob Franken [REDACTED] (b) (6)>

> Sent: Saturday, February 29, 2020 6:12 AM

> To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6)

> Subject: I'd like to talk

>

> Tony,

>

> I know you're busy, but I'd like to have a brief conversation with you.

> I'm now a syndicated political columnist, writing for King Features. You don't be surprised to hear that my column is described as "an extended middle finger pointed in all directions".

>

> Notwithstanding that, what I'd like to discuss with you is any orders you've received to get approval from the Vice President's people to speak publicly about the coronavirus.

>

> It can be on any basis you choose, on the record, or off. On background (knowledgeable sources), deep background (sources), whatever.

>

> May I call you?

>

> Best,

>

> Bob

>

> Bob Franken

> www.bobfranken.tv

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 12:03:24 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: FW: Connecting you two

Let us discuss.

From: Collins, Francis (NIH/OD) [E] (b) (6) >
Sent: Wednesday, February 26, 2020 7:59 AM
To: Michael Milken (mmilken@knowledgeu.com) <mmilken@knowledgeu.com>
Cc: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Subject: Connecting you two

Hi Mike,

Thanks for your call on Monday evening. I've reached out to Tony Fauci and he is interested in speaking with you about how your connections with philanthropy and industry might help as we face a major challenge from coronavirus. I'm ccing Tony on this e-mail and his cell phone is (b) (6). I've also given him your coordinates.

Best, Francis

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 12:02:07 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: RE: VIP visit

We can discuss.

From: Conrad, Patricia (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Sent: Sunday, March 1, 2020 6:58 AM
To: Fauci, Anthony (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Cc: Folkers, Greg (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Subject: Fwd: VIP visit

See below. This is just a rough draft. [REDACTED] (b) (5)

Sent from my iPhone

Begin forwarded message:

From: "Blackburn, Amy (NIH/OD) [E]" <[REDACTED] (b) (6)>
Date: February 29, 2020 at 8:16:21 PM EST
To: "Conrad, Patricia (NIH/NIAID) [E]" <[REDACTED] (b) (6)>, "Burklow, John (NIH/OD) [E]" <[REDACTED] (b) (6)>, "Folkers, Greg (NIH/NIAID) [E]" <[REDACTED] (b) (6)>
Cc: "Daucher, Marybeth (NIH/NIAID) [E]" <[REDACTED] (b) (6)>
Subject: RE: VIP visit

Hi Patty,

This is just my really rough draft of an agenda. [REDACTED] (b) (5)

Just let me know the timing of things.

-----Original Message-----

From: Conrad, Patricia (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Sent: Saturday, February 29, 2020 7:53 PM
To: Burklow, John (NIH/OD) [E] <[REDACTED] (b) (6)>; Blackburn, Amy (NIH/OD) [E] <[REDACTED] (b) (6)>; Folkers, Greg (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Cc: Daucher, Marybeth (NIH/NIAID) [E] <[REDACTED] (b) (6)>
Subject: VIP visit

Per Dr Fauci- for the round table - [REDACTED] (b) (5),

[REDACTED] (b) (5)
[REDACTED]. This will get more fleshed out
tomorrow.

Sent from my iPhone

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 12:01:19 +0000
To: Geller, Robert D.
Subject: RE: COVID-19 Questions

Bob:

Thanks for the note. I hope that all is well with you. Use an N95 if you have them available. Transmission is similar to influenza: respiratory droplets and likely a bit more as aerosol than with influenza. People can transmit even when they are asymptomatic. No approved therapies; however, we are doing clinical trials on 're-purposed' drugs such as remdesivir (Gilead), Vaccine going into phase 1 trial in about 6 weeks, but will not be ready for at least 1.5 years.

Hope that this is helpful.

Best regards,
tony

From: Geller, Robert D. <RGeller@fhn.org>
Sent: Wednesday, February 26, 2020 1:10 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Subject: COVID-19 Questions

Tony

Thanks for everything you are saying and doing. I'm writing to ask for the latest. Thanks Bob.

What about general care of a patient suspected or confirmed COVID-19. N95 or surgical mask? Any news on how this disease is being transmitted? Anything new on vaccine or treatment?

This e-mail message and any attached file(s) is intended for the use of the individual or entity to which it is addressed and may contain information that is privileged and confidential. If the reader of this message is not the intended recipient or an agent or employee of the intended entity, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received the message in error, please notify the sender immediately for instructions. Thank you.

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 11:55:59 +0000
To: Anderson, Jennifer (NIH/NIAID) [E]
Subject: FW: Opportunity for a Research Position
Attachments: (b) (6)

Please take a look and handle.

From: M. Burhan Majeed Rana <(b) (6)>
Sent: Thursday, February 27, 2020 9:07 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: (b) (6)

Dear Dr. Fauci,



Kindest regards,
Rana, Muhammad Burhan Majeed

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 04:14:20 +0000
To: Winnie Stachelberg
Subject: RE: POSTED: Thinking CAP: Dr. Anthony Fauci: The Global Fight Against HIV/AIDS

Winnie:

Thanks for your note.

Best regards,

Tony

From: Winnie Stachelberg <wstachelberg@americanprogress.org>
Sent: Thursday, February 27, 2020 8:02 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: RE: POSTED: Thinking CAP: Dr. Anthony Fauci: The Global Fight Against HIV/AIDS

Tony – sending you an email to say thanks for your steady hand at the helm in this current challenge with Coronavirus. You are such an essential part of our government’s response to this public health challenge.

Please let us know if there’s anything we can do at CAP to assist. We plan on hosting an event next week and I’ll send you details as they come together.

Again, thank you.

Winnie

From: Winnie Stachelberg
Sent: Monday, August 19, 2019 10:42 AM
To: (b) (6)
Subject: FW: POSTED: Thinking CAP: Dr. Anthony Fauci: The Global Fight Against HIV/AIDS

Tony –

Thank you so much for participating in CAP’s podcast, Thinking CAP earlier this month. We think the interview turned out very well and hope you think so, too.

Have a good rest of the month and Labor Day and I hope our paths cross again soon – either in the neighborhood or at work.

Winnie

From: Steve Bonitatibus <sbonitatibus@americanprogress.org>
Sent: Thursday, August 15, 2019 11:21 AM
To: Posted Products <postedproducts@americanprogress.org>
Cc: Kyle Epstein <kepstein@americanprogress.org>; Chris Ford <cford@americanprogress.org>; Daniella

Leger <dleger@americanprogress.org>

Subject: POSTED: Thinking CAP: Dr. Anthony Fauci: The Global Fight Against HIV/AIDS

Daniella sits down with renowned immunologist Dr. Anthony Fauci to discuss how the United States has and can continue to combat the HIV/AIDS epidemic, both domestically and abroad.

<https://www.americanprogress.org/issues/healthcare/news/2019/08/15/473666/dr-anthony-fauci-global-fight-hiv-aids/>

For decades, the HIV/AIDS epidemic has been among the most challenging global health issues to contain. Enter Dr. Anthony Fauci, immunologist and director of the National Institute of Allergy and Infectious Diseases at the National Institutes of Health. As one of the foremost experts and advocates against the HIV/AIDS epidemic, Dr. Fauci exuded optimism when talking about the progress being made in both global and domestic containment of the disease. He sat down with Daniella for an interview to discuss his work fighting HIV/AIDS and to share his thoughts on the growing, dangerous anti-vaccination movement.

Learn more about the podcast [here](#).

Daniella Gibbs Léger is the executive vice president for Communications and Strategy at the Center for American Progress. Ed Chung is the vice president for Criminal Justice Reform at the Center. Kyle Epstein is the media relations manager at the Center. Chris Ford is the broadcast coordinator at the Center.

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 04:13:25 +0000
To: Howard Schatz
Subject: RE: Commiserating

Howard:

Many thanks for your note. Much appreciated.
Best regards,
Tony

From: Howard Schatz [REDACTED] (b) (6) >
Sent: Thursday, February 27, 2020 8:51 AM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6) >
Subject: Commiserating

Tony,

Watching the spread of the Coronavirus worldwide(?), I can't help but feel for you, as well as the world's population.

It must be both challenging as well frustrating to be unable to control every important "leak" and then watching the consequences.

I would think it's also sort of exciting, while also being horrible, given this is what you've trained for most of your professional life.

And, I would think that most of your other important works need to be put on hold?

Wishing you (and all of us) the best of luck,

Howard

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 04:02:52 +0000
To: David Folkenflik
Subject: RE: Following up

I have never been inhibited from interacting with the press.

-----Original Message-----

From: David Folkenflik <DFolkenflik@npr.org>
Sent: Friday, February 28, 2020 7:36 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: Following up

Dr Fauci - I cover media and flow of information to public for NPR and am also a host. (You and I once spoke years ago when I covered Johns Hopkins over a science research issue.)

You told a colleague the report you couldn't comment on Coronavirus was taken out of context. In what way?

Thank you -
D

David Folkenflik
Host and Editor, NPR's On Point
Media Correspondent, NPR News
11 W 42nd St
19th Floor
New York NY 10036
o) 212.880.3438
m) (b) (6)
e) dfolkenflik@npr.org

Sent from my iPhone

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 04:01:29 +0000
To: Andrew C von Eschenbach
Subject: RE: Question

Andy:

Thanks for the note. I am sure that the Chinese are looking at this, but I have not seen any data in this regard. I will try to find out if anyone is looking at this in the USA patients.

Best regards,

Tony

-----Original Message-----

From: Andrew C von Eschenbach [REDACTED] (b) (6)
Sent: Friday, February 28, 2020 9:52 AM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6); Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6)>
Subject: Question

Tony

Does anyone know what the NK cell profile was like in patients who succumbed to Coronavirus? Is there a difference in immune profile between mild and severe cases?

Anyone looking at that?

Miss being there at your side in this battle Andy PS Thank you and your team for guiding the Celularity team to get it right. Also you have as always, my utmost respect for being the "good and faithful servant"

Andrew C. von Eschenbach MD
Samaritan Health Initiatives

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 03:57:44 +0000
To: Strauss, Eric M.
Subject: RE: 500k dead? (Background)

That number seems exceptionally high.

From: Strauss, Eric M. <Eric.M.Strauss@abc.com>
Sent: Friday, February 28, 2020 10:34 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: 500k dead? (Background)

Hello Dr Fauci: Hope you're holding up well. Remember to rest and hydrate!

We had a DHS person tell us epidemiology models for US show worst case scenario 98m get COVID-19 and 500k dead.

I've seen models all over the board. And Dr Jen and I are keeping our coverage on point on what we know and what we don't know.

If that a possible number for our planning? Or is that outlandish?

Thx.
- EMS

Eric M. Strauss, ABC News
Managing Editor, Medical Unit
(b) (6)
@ericMstrauss

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 03:49:57 +0000
To: Casetti, Cristina (NIH/NIAID) [E]
Subject: FW: coronavirus

Please take a look and handle. Thanks.

From: William H. Sherman, MD [REDACTED] (b) (6)
Sent: Friday, February 28, 2020 11:11 AM
To: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6)
Subject: coronavirus

William H. Sherman, M.D.
[REDACTED] (b) (6)

Anthony Fauci, M.D.
[REDACTED] (b) (6)

Dear Dr. Fauci:

I reviewed the publications about the last 2 coronavirus infections. Both MERS and SARS were severe, short lived problems that have not recurred. One would expect Covir-19 to follow a similar path: infect a wide group of susceptible people and then disappear, If that is so, anything that is more than six months away may not be of value—remdisivir or a vaccine. Even if remdisivir works, it will take months to produce sufficient amounts to treat this illness.

Has ribavirin been assessed for an ability to slow down the replication of this virus? We do not need to eradicate the virus. Just slowing down the rate of symptoms progression would allow time for the immune system to mount a curative response.

Ribivirin is the only approved anti-viral that may have shown some clinical benefit against similar coronavirus infections, but the reports are anecdotal and the benefit short term. It was only administered to a few patients who were already on respirator support, and most still died. If their lungs were already destroyed, eliminating the virus would not change the outcome. There were no studies of treating mild illnesses before they progressed to needing respirator support. If the 50 year old coronavirus patient described in the Lancet had been treated in first week of symptoms, before needing respiratory support, he may have survived. On autopsy, most of his lung had been destroyed.

If ribavirin has even marginal benefit, decreasing hospitalization by 10% yields an enormous savings. I do not have access to the data on this virus and the possible effects of the antivirals that have been evaluated. However, ribavirin has any effect on viral proliferation, we can write and a randomized trial of ribavirin. [REDACTED] (b) (4)

[REDACTED] (b) (4)

I look forward to hearing from you about the data on ribavirin against this virus and your thought on this clinical study.

Sincerely,

William H. Sherman, M.D.

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 03:49:28 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: FW: The Aspen Institute event today

Let us discuss.

From: Sabrina Malhi <smalhi@thehill.com>
Sent: Friday, February 28, 2020 11:14 AM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >
Subject: Re: The Aspen Institute event today

Hi Dr. Fauci,

The whole country is in a panic, could you write on behalf of the NIH regarding the coronavirus, please?
Your voice is very important on this topic.

Thanks,
Sabrina

On Tue, Feb 11, 2020 at 7:12 PM Fauci, Anthony (NIH/NIAID) [E] (b) (6) > wrote:

Sabrina:

Many thanks. It was nice to meet you today. I certainly will keep your offer in mind.

Best regards,
Tony

Anthony S. Fauci, MD
Director
National Institute of Allergy and Infectious Diseases
Building 31, Room 7A-03
31 Center Drive, MSC 2520
National Institutes of Health
Bethesda, MD 20892-2520
Phone: (b) (6)
FAX: (301) 496-4409
E-mail: (b) (6)

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From: Sabrina Malhi <smalhi@thehill.com>
Sent: Tuesday, February 11, 2020 2:58 PM

To: Fauci, Anthony (NIH/NIAID) [E] <[REDACTED] (b) (6)>

Subject: RE: The Aspen Institute event today

Hi Dr. Fauci,

It was nice meeting you at the event regarding the coronavirus today at The Aspen Institute. Your expert voice on the virus would be great to have in our publication.

As I mentioned, I am an opinion editor at The Hill and one of the areas that I focus on is health care. Please let me know if you'd like to discuss some ideas. I look forward to hearing from you!

Best,
Sabrina

--

Best,

Sabrina Malhi | Associate Editor | [The Hill](#)

***Please note that my email address is now smalhi@thehill.com.**

--

Best,

Sabrina Malhi | Associate Editor | [The Hill](#)

***Please note that my email address is now smalhi@thehill.com.**

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 03:24:03 +0000
To: Gallin, John (OD) [E]
Cc: [REDACTED] (b) (6)
Subject: RE: Coronavirus vaccine center

[REDACTED] (b) (5)
[REDACTED]

From: Gallin, John (OD) [E] [REDACTED] (b) (6) >
Sent: Friday, February 28, 2020 1:52 PM
To: Lane, Cliff (NIH/NIAID) [E] [REDACTED] (b) (6) >; Davey, Richard (NIH/NIAID) [E] [REDACTED] (b) (6) >
Cc: Fauci, Anthony (NIH/NIAID) [E] [REDACTED] (b) (6) >
Subject: Fwd: Coronavirus vaccine center

Cliff and Rick (and Tony if you have time)

My friend Barry Coller is [REDACTED] (b) (4) (see below). Do you know if there is any need for this?

Thanks.

John

Sent from my iPhone

Begin forwarded message:

From: Barry Coller [REDACTED] (b) (6) >
Date: February 27, 2020 at 10:34:24 PM EST
To: "Gallin, John (OD) [E]" [REDACTED] (b) (6)
Cc: Barry Coller [REDACTED] (b) (6)
Subject: Coronavirus vaccine center

John,
I suspect that this is an incredibly busy time for you and the Clinical Center.
Tony was fantastic last night. Please let him know that he is my hero!

[REDACTED] (b) (4)

(b) (4)

If you know of any organizations or companies that are looking for sites to conduct vaccine studies, or if you would like us to collaborate with you to get studies completed more rapidly, please keep us in mind.

I am going crazy writing our (b) (4) And it just gets harder.

Best regards to (b) (6)

Barry

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 03:17:42 +0000
To: Conrad, Patricia (NIH/NIAID) [E]
Subject: RE: Brookings Invitation

Let us discuss.

From: Conrad, Patricia (NIH/NIAID) [E] (b) (6) >
Sent: Friday, February 28, 2020 2:26 PM
To: NIAID OD AM <NIAIDODAM@niaid.nih.gov>
Subject: FW: Brookings Invitation

Patricia L. Conrad
Public Health Analyst and
Special Assistant to the Director
National Institute of Allergy and Infectious Diseases
The National Institutes of Health
31 Center Drive, MSC 2520 - Room 7A03
Bethesda, Maryland 20892
(b) (6)
301-496-4409 fax

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From: John Allen <JAllen@brookings.edu>
Sent: Friday, February 28, 2020 2:23 PM
To: Fauci, Anthony (NIH/NIAID) [E] <(b) (6)>; Conrad, Patricia (NIH/NIAID) [E] (b) (6)
Cc: Lucy Kim <LKim@brookings.edu>
Subject: Brookings Invitation

Dr. Fauci,

Greetings from the Brookings Institution. I'm writing to share the attached invitation for you to speak to our Board of Trustees at their annual dinner on Thursday, March 5 here in Washington, DC. The Brookings Board is a distinguished group of business and community leaders ... I know they would be very eager to hear your thoughts, especially on the coronavirus crisis given its spread into the U.S. If this date does not work with

your schedule, we'd be glad to welcome you to Brookings at a more convenient time.

I very much appreciate you considering our request, Dr. Fauci!

My very best,

John R. Allen
President
The Brookings Institution

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Sun, 1 Mar 2020 02:58:01 +0000
To: Hodes, Richard (NIH/NIA) [E]
Cc: Casetti, Cristina (NIH/NIAID) [E]; Conrad, Patricia (NIH/NIAID) [E]
Subject: RE: SASP and Coronavirus 19

Richard:

Let me refer the e-mail to Cristina Casetti who is in charge of the COVID-19 issues in our program. By this e-mail I will ask her to look into this and get back to Jim Kirkland.

Best regards,
Tony

Cristina:

See my note above to Dr. Hodes.
Thanks,
Tony

-----Original Message-----

From: Hodes, Richard (NIH/NIA) [E] (b) (6)>
Sent: Saturday, February 29, 2020 9:32 PM
To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)
Subject: FW: SASP and Coronavirus 19

Hi Tony,

Please forgive me for intruding on your overwhelming priorities. If you have a moment to read the email below,

(b) (4)

(b) (4) Thanks for any suggestions.

Best
Richard

-----Original Message-----

From: Kirkland, James L., M.D., Ph.D. (b) (6)
Sent: Saturday, February 29, 2020 8:58 PM
To: Hodes, Richard (NIH/NIA) [E] (b) (6)
Cc: Sierra, Felipe (NIH/NIA) [E] (b) (6)>
Subject: SASP and Coronavirus 19

Dear Richard,

I am sorry to bother you late on a Saturday, but I wanted to let you know that we are finding in as yet unpublished

(b) (4)

(b) (4)

Jim

Sent from my iPad