DEPARTMENT OF HEALTH AND HUMAN SERVICES



Public Health Service

Centers for Disease Control and Prevention (CDC) Atlanta GA 30333 February 7, 2022

Aaron Siri Siri & Glimstad LLP 200 Park Ave 17th Floor New York, NY 10166 Via email: foia@sirillp.com

Dear Mr. Siri:

This letter is regarding your Centers for Disease Control and Prevention and Agency for Toxic Substances and Disease Registry (CDC/ATSDR) Freedom of Information Act (FOIA) request of January 14, 2022, assigned #22-00721-FOIA, for "[0682C] All communications sent or received by Hannah E. Segaloff, PhD regarding "Shedding of Infectious SARS-CoV-2 Despite Vaccination" available online at https://www.medrxiv.org/content/10.1101/2021.07.31.21261387v4 and attached hereto as Exhibit A."

We located 117 pages of responsive records (36 pages released in full or part; 81 pages withheld in full). After a careful review of these pages, some information was withheld from release pursuant to 5 U.S.C. §552 Exemption(s) 5 and 6.

EXEMPTION 5

Exemption 5 protects inter-agency or intra-agency memorandums or letters which would not be available by law to a party other than an agency in litigation with the agency. Exemption 5 therefore incorporates the privileges that protect materials from discovery in litigation, including the deliberative process, attorney work-product, and attorney-client privileges. Information withheld under this exemption was protected under the <u>deliberative process privilege</u>. The deliberative process privilege protects the decision-making process of government agencies. The deliberative process privilege protects materials that are both predecisional and deliberative. The materials that have been withheld under the deliberative process privilege of Exemption 5 are both predecisional and deliberative, and do not contain or represent formal or informal agency policies or decisions. Examples of information withheld include draft documents and predecisional discussions.

EXEMPTION 6

Exemption 6 protects information in personnel and medical files and similar files when disclosure would constitute a clearly unwarranted invasion of personal privacy. The information that has been withheld under Exemption 6 consists of personal information, such as cell phone numbers, account login credentials and sites. We have determined that the individual(s) to whom this information pertains has a substantial privacy interest in withholding it.

You may contact our FOIA Public Liaison at 770-488-6246 for any further assistance and to discuss any aspect of your request. Additionally, you may contact the Office of Government Information Services (OGIS) at the National Archives and Records Administration to inquire about the FOIA mediation services they offer. The contact information for OGIS is as follows: Office of Government Information Services, National Archives and Records Administration, 8601 Adelphi Road-OGIS, College Park, Maryland 20740-6001, e-mail at ogis@nara.gov; telephone at 202-741-5770; toll free at 1-877-684-6448; or facsimile at 202-741-5769.

Page 2 – Aaron Siri

If you are not satisfied with the response to this request, you may administratively appeal to the Deputy Agency Chief FOIA Officer, Office of the Assistant Secretary for Public Affairs, U.S. Department of Health and Human Services, via the online portal at <u>https://requests.publiclink.hhs.gov/App/Index.aspx.</u> Your appeal must be electronically transmitted by May 8, 2022.

Sincerely,

Roger Andoh CDC/ATSDR FOIA Officer Office of the Chief Operating Officer (770) 488-6399 Fax: (404) 235-1852

Enclosures

22-00721-FOIA

COVID-19 Publication Proposal Form Template

This template may be used by Task Forces to prepare MMWR and manuscript concepts for submission through the electronic form: <u>COVID-19 Publication Proposal Form</u>

 1. Proposed title of MMWR or manuscript:

 (b)(5)

 2. Responsible author name/POC for submission:

Hannah Segaloff

- 3. Kasen Riemersma
- Responsible author/POC email: hannah.segaloff@dhs.wisconsin.gov riemersma@wisc.edu

(b)(5)

- 6. CDC first or senior author (Yes or No): No
- 7. MMWR or Journal Manuscript (select one): MMWR

8. (b)(5)

Page 002

(b)(5)

Page 003 (b)(5)

IR#0682C_CDC_000003

Shedding of Infectious SARS-CoV-2 Despite Vaccination

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Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is Prevalent

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Page 013 (b)(5) Page 014 (b)(5) Page 015 (b)(5) Page 016 (b)(5) Page 017 (b)(5) Page 018 (b)(5)

Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is Prevalent

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Shedding of Infectious SARS-CoV-2 Despite Vaccination

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Shedding of Infectious SARS-CoV-2 Despite Vaccination

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Shedding of Infectious SARS-CoV-2 Despite Vaccination

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Shedding of Infectious SARS-CoV-2 Despite Vaccination

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Shedding of Infectious SARS-CoV-2 Despite Vaccination

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IR#0682C_CDC_000058

Page 059 (b)(5) Page 060 (b)(5) Page 061 (b)(5) Page 062 (b)(5) Page 063 (b)(5) Page 064 (b)(5) Page 065 (b)(5) Page 066 (b)(5) Page 067 (b)(5) Page 068 (b)(5) Page 069 (b)(5) Page 070 (b)(5) Page 071 (b)(5) Page 072 (b)(5) Page 073 (b)(5) From:Wentworth, David E. (CDC/DDID/NCIRD/ID)Sent:Thu, 12 Aug 2021 15:54:04 +0000To:Thomas FriedrichCc:Peter Halfmann; DAVID H O'CONNOR; Limbago, Brandi (CDC/DDID/NCIRD/OD);CDC IMS 2019 NCOV Response STLT ADS; Kools, John J. (CDC/DDID/NCEZID/OD); Moon, Jonathan L.(CDC/DDID/NCEZID/DSR); Panicker, Gitika (CDC/DDID/NCEZID/DHCPP); Dunworth, Soumya(CDC/DDPHSS/CSELS/OD); Thornburg, Natalie (CDC/DDID/NCIRD/DVD); Segaloff, Hannah(CDC/DDPHSS/CSELS/OE): Segaloff, Hannah (CDC dhs.wisconsin.gov); Kasen RiemersmaSubject:RE: Delta Viral Load CP: Connecting Wisconsin and CDC Laboratory Task Force

Thanks again Tom appreciate the answers.

(b)(5)

Cheers, D

From: Thomas Friedrich <tfriedri@wisc.edu>

Sent: Thursday, August 12, 2021 10:30 AM

To: Wentworth, David E. (CDC/DDID/NCIRD/ID) <gll9@cdc.gov>

Cc: Peter Halfmann <peter.halfmann@wisc.edu>; DAVID H O'CONNOR <dhoconno@wisc.edu>; Limbago, Brandi (CDC/DDID/NCIRD/OD) <bbl7@cdc.gov>; CDC IMS 2019 NCOV Response STLT ADS <eocevent410@cdc.gov>; Kools, John J. (CDC/DDID/NCEZID/OD) <czk7@cdc.gov>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <iki5@cdc.gov>; Panicker, Gitika (CDC/DDID/NCEZID/DHCPP) <dhv1@cdc.gov>; Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <kya6@cdc.gov>; Thornburg, Natalie (CDC/DDID/NCIRD/DVD) <nax3@cdc.gov>; Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <qdz0@cdc.gov>; Segaloff, Hannah (CDC dhs.wisconsin.gov) <hannah.segaloff@dhs.wisconsin.gov>; Kasen Riemersma <riemersma@wisc.edu>

Subject: Re: Delta Viral Load CP: Connecting Wisconsin and CDC Laboratory Task Force

Hi Dave.

(b)(5)

Thanks again for a great call and very helpful feedback yesterday. Hope we can stay in touch as these stories develop.

Best,

-Tom

Thomas Friedrich

Professor Dept. Pathobiological Sciences University of Wisconsin School of Veterinary Medicine @tcfriedrich @tcf-lab www.vetmed.wisc.edu/friedrichlab

On 12 Aug 2021, at 09:09, Wentworth, David E. (CDC/DDID/NCIRD/ID) <<u>gli9@cdc.gov</u>> wrote:

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(b)(5)	
	(b)(5) (b)(5)

All the best, Dave

Lead, Surveillance and Emerging Variants Team COVID-19 Laboratory and Testing Task Force ~~~~~~

Director, WHO Collaborating Center for Surveillance, Epidemiology and Control of Influenza Chief, Virology Surveillance and Diagnosis Branch Influenza Division, (ID-Web) Centers for Disease Control and Prevention (CDC) Roybal Campus 1600 Clifton Road MS H17-5 Atlanta, GA 30329-4027 Email: <u>DWentworth@cdc.gov</u>

From: Peter Halfmann <<u>peter.halfmann@wisc.edu</u>>
Sent: Wednesday, August 11, 2021 4:01 PM
To: DAVID H O'CONNOR <<u>dhoconno@wisc.edu</u>>; Limbago, Brandi (CDC/DDID/NCIRD/OD)
<<u>bbl7@cdc.gov></u>
Cc: Thomas Friedrich <<u>tfriedri@wisc.edu</u>>; CDC IMS 2019 NCOV Response STLT ADS
<<u>eocevent410@cdc.gov</u>>; Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>; Panicker, Gitika (CDC/DDID/NCEZID/DHCPP)
<<u>dhv1@cdc.gov</u>>; Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Thornburg, Natalie (CDC/DDID/NCIRD/DVD) <<u>nax3@cdc.gov</u>>; Wentworth, David E. (CDC/DDID/NCIRD/ID) <<u>gll9@cdc.gov</u>>; Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>; Segaloff, Hannah (CDC
Subject: RE: Delta Viral Load CP: Connecting Wisconsin and CDC Laboratory Task Force

(b)(5)

From: DAVID H O'CONNOR <<u>dhoconno@wisc.edu</u>>

Sent: Wednesday, August 11, 2021 2:55 PM

To: Limbago, Brandi (CDC/DDID/NCIRD/OD) < <u>bbl7@cdc.gov</u>>

Cc: Thomas Friedrich <<u>tfriedri@wisc.edu</u>>; CDC IMS 2019 NCOV Response STLT ADS

<<u>eocevent410@cdc.gov</u>>; Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>; Panicker, Gitika (CDC/DDID/NCEZID/DHCPP)

<<u>dhv1@cdc.gov</u>>; Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Thornburg, Natalie (CDC/DDID/NCIRD/DVD) <<u>nax3@cdc.gov</u>>; Wentworth, David E. (CDC/DDID/NCIRD/ID) <<u>gll9@cdc.gov</u>>; Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>; Segaloff, Hannah E - DHS <<u>Hannah.Segaloff@dhs.wisconsin.gov</u>>; Kasen Riemersma <<u>riemersma@wisc.edu</u>>; Peter Halfmann <<u>peter.halfmann@wisc.edu</u>>

Subject: Re: Delta Viral Load CP: Connecting Wisconsin and CDC Laboratory Task Force

Looping in Peter from Yoshi's lab who can comment on culture methodology.

Limbago, Brandi (CDC/DDID/NCIRD/OD) wrote on 8/11/21 2:48 PM:

Yes, looking forward to speaking with you a bit later.

(b)(5)

Thanks much, Brandi Brandi Limbago Laboratory & Testing Task Force CDC COVID-19 Response

From: Thomas Friedrich <tfriedri@wisc.edu>
Sent: Wednesday, August 11, 2021 3:46 PM
To: DAVID H O'CONNOR <dhoconno@wisc.edu>
Cc: CDC IMS 2019 NCOV Response STLT ADS <eocevent410@cdc.gov>; Limbago, Brandi
(CDC/DDID/NCIRD/OD) <bbl7@cdc.gov>; Kools, John J. (CDC/DDID/NCEZID/OD) <czk7@cdc.gov>; Moon,
Jonathan L. (CDC/DDID/NCEZID/DSR) <iki5@cdc.gov>; Panicker, Gitika
(CDC/DDID/NCEZID/DHCPP) <dhv1@cdc.gov>; Dunworth, Soumya
(CDC/DDID/NCIRD/DVD) <nax3@cdc.gov>; Thornburg, Natalie
(CDC/DDID/NCIRD/DVD) <nax3@cdc.gov>; Wentworth, David E. (CDC/DDID/NCIRD/ID) <gll9@cdc.gov>; Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <qdz0@cdc.gov>; Segaloff, Hannah (CDC
dhs.wisconsin.gov) <hannah.segaloff@dhs.wisconsin.gov>; Kasen Riemersma <i riemersma@wisc.edu>
Subject: Re: Delta Viral Load CP: Connecting Wisconsin and CDC Laboratory Task Force

Hi all. Nice to make your virtual acquaintance.

Looks like we are aiming for a call at 4pm today—I will plan to be there.

т

Sent from my iPhone

On Aug 11, 2021, at 14:34, DAVID H O'CONNOR <<u>dhoconno@wisc.edu</u>> wrote:

Hi all,

Nice to meet you virtually. Please let us know if you have any questions or would like us to huddle on a quick Zoom call.

Cheers,

dave

CDC IMS 2019 NCOV Response STLT ADS wrote on 8/11/21 2:18 PM:

Dear colleagues,

I would like to connect the CDC COVID-19 Response Laboratory and Testing Task Force with Wisconsin EISO Hanna Segaloff and a few of the laboratory co-authors from University of Wisconsin, Kasen Riemersma, Dave O'Connor, and Thomas Friedrich. CDC Lab Task Force would like to consult with our Wisconsin colleagues regarding the development of this important manuscript. Please let us know if the State, Tribal, Local, and Territorial Support Task Force can provide additional support.

Best Regards,

Anna

Anna Llewellyn, PhD Associate Director for Science State, Tribal, Local, and Territorial Support Task Force COVID-19 Emergency Response Centers for Disease Control and Prevention Office: 404-639-1538 | Cell: (b)(6) eocevent410@cdc.gov

http://dho.pathology.wisc.edu @dho • 608-890-0845

http://dho.pathology.wisc.edu @dho • 608-890-0845

From:	Thomas Friedrich (via Google Drive)		
Sent:	Tue, 17 Aug 2021 16:36:50 +0000		
То:	qdz0@cdc.gov		
Cc:	akita@publichealthmdc.com; allen.bateman@slh.wisc.edu;		
anna.kocharian@dhs.w	visconsin.gov; bgrogan@publichealthmdc.com; dhoconno@wisc.edu;		
gjeppson@exactscience	es.com; hannah.segaloff@dhs.wisconsin.gov; kelsey.florek@slh.wisc.edu;		
kgrande@publichealth	mdc.com; peter.halfmann@wisc.edu; riemersma@wisc.edu;		
rpw@medicine.wisc.ed	lu; tfriedri@wisc.edu; yoshihiro.kawaoka@wisc.edu		
Subject:	Folder shared with you: "2021-07 Viral loads in vaccinees"		

tfrie	dri@wisc.edu shared a folder		
×	tfriedri@wisc.edu added you as an editor. Verify your email to securely start contributing to this folder. You will need to verify your email every 7 days. (b)(6)		
	Hi all.		
	Not everyone had access to all the files related to our manuscript on viral loads in people infected despite vaccination, so I am sharing the entire folder with everyone who is an author on the paper.		
	I'll send a follow-up message about some information I need to collect from each author prior to submission.		
	Thanks!		
	-Tom		
^{I™} 202 <mark>Open</mark>	21-07 Viral loads in vaccinees		

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Google LLC, 1600 Amphitheatre Parkway, Mountain View, CA 94043, USA You have received this email because tfriedri@wisc.edu shared a file or folder located in Google Drive with you. <u>Delete visitor session</u>



From:	CDC IMS 2019 NCOV Response STLT ADS		
Sent:	Wed, 11 Aug 2021 19:54:11 +0000		
То:	Segaloff, Hannah (CDC dhs.wisconsin.gov); Segaloff, Hanna		
(CDC/DDPHSS/CSELS/DS	SEPD)		
Subject: Re: MMWR Concept Proposal For Submission 8/9			

Hi Hannah,

(b)(5)
Best Regards,
Anna
Anna Llewellyn, PhD
Associate Director for Science
State, Tribal, Local, and Territorial Support Task Force
COVID-19 Emergency Response
Centers for Disease Control and Prevention
Office: 404-639-1538 Cell: (b)(6)
eocevent410@cdc.gov
From: Segaloff, Hannah E - DHS <hannah.segaloff@dhs.wisconsin.gov></hannah.segaloff@dhs.wisconsin.gov>
Sent: Wednesday, August 11, 2021 3:36 PM
To: CDC IMS 2019 NCOV Response STLT ADS <eocevent410@cdc.gov>; Segaloff, Hannah</eocevent410@cdc.gov>
(CDC/DDPHSS/CSELS/DSEPD) <qdz0@cdc.gov></qdz0@cdc.gov>
Subject: RE: MMWR Concept Proposal For Submission 8/9

Anna,

(b)(5)

Thanks, Hannah

Hannah Segaloff, PhD, MPH | LT, U.S. Public Health Service Epidemic Intelligence Service Officer U.S. Centers for Disease Control and Prevention

Bureau of Communicable Diseases Wisconsin Department of Health Services Currently Teleworking Cell: /b)/(6) Hannah.Segaloff@dhs.wisconsin.gov Qdz0@cdc.gov

From: CDC IMS 2019 NCOV Response STLT ADS <eocevent410@cdc.gov>
Sent: Wednesday, August 11, 2021 2:07 PM
To: Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <qdz0@cdc.gov>; Segaloff, Hannah E - DHS
<hannah.segaloff@dhs.wisconsin.gov>

Cc: CDC IMS 2019 NCOV Response STLT ADS <eocevent410@cdc.gov> Subject: Re: MMWR Concept Proposal For Submission 8/9

Caution: Message from external sender. Do not click on links or open attachments unless you recognize the sender.

Well received, thank you Hannah! Will connect you all now.

Best Regards,

Anna

Anna Llewellyn, PhD Associate Director for Science State, Tribal, Local, and Territorial Support Task Force COVID-19 Emergency Response Centers for Disease Control and Prevention Office: 404-639-1538 | Cell: (h)(6) eocevent410@cdc.gov

From: Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 2:43 PM
To: CDC IMS 2019 NCOV Response STLT ADS <<u>eocevent410@cdc.gov</u>>; Segaloff, Hannah (CDC
dhs.wisconsin.gov) <<u>hannah.segaloff@dhs.wisconsin.gov</u>>
Subject: Re: MMWR Concept Proposal For Submission 8/9

Hi Anna,

(b)(5)

Could you please include Kasen Riemersma (<u>riemersma@wisc.edu</u>), Dave O'Connor (<u>dhoconno@wisc.edu</u>), and Thomas Friedrich (<u>tfriedri@wisc.edu</u>) as well?

Thanks, Hannah

From: CDC IMS 2019 NCOV Response STLT ADS <<u>eocevent410@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 1:31 PM
To: Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>; Segaloff, Hannah (CDC
dhs.wisconsin.gov) <<u>hannah.segaloff@dhs.wisconsin.gov</u>>
Cc: CDC IMS 2019 NCOV Response STLT ADS <<u>eocevent410@cdc.gov</u>>
Subject: Fw: MMWR Concept Proposal For Submission 8/9

Hi Hannah,

Best Regards,

Anna

Anna Llewellyn, PhD Associate Director for Science State, Tribal, Local, and Territorial Support Task Force COVID-19 Emergency Response Centers for Disease Control and Prevention Office: 404-639-1538 | Cell: (b)(6) eocevent410@cdc.gov

From: CDC IMS 2019 NCOV Response STLT ADS <<u>eocevent410@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 11:56 AM
To: Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <<u>ido8@cdc.gov</u>>
Cc: Villanueva, Julie M. (CDC/DDID/NCEZID/DPEI) <<u>jfv3@cdc.gov</u>>; CDC IMS 2019 NCOV Response STLT
ADS <<u>eocevent410@cdc.gov</u>>
Subject: Fw: MMWR Concept Proposal For Submission 8/9

(b)(5)

Best Regards,

Anna

Anna Llewellyn, PhD Associate Director for Science State, Tribal, Local, and Territorial Support Task Force COVID-19 Emergency Response Centers for Disease Control and Prevention Office: 404-639-1538 | Cell: (b)(6) eocevent410@cdc.gov

From: Gharpure, Radhika (CDC/DDID/NCIRD/DVD) <<u>krr4@cdc.gov</u>> Sent: Wednesday, August 11, 2021 11:50 AM To: CDC IMS 2019 NCOV Response STLT ADS <<u>eocevent410@cdc.gov</u>> m

Cc: Ricaldi Camahuali, Jessica (CDC/DDID/NCEZID/DPEI) <<u>mpi7@cdc.gov</u>>; CDC IMS 2019 NCOV Response HDTF Deputies <<u>eocevent436@cdc.gov</u>> Subject: RE: MMWR Concept Proposal For Submission 8/9

Hi Anna,

No – I hadn't seen this one come through. Looks like they misspelled our mailbox. Do you want us to review now?

Radhika Gharpure, DVM, MPH Associate Science Deputy Health Department Section State, Tribal, Local, and Territorial Support Task Force COVID-19 Emergency Response Centers for Disease Control and Prevention 470.522.1206 | RGharpure@cdc.gov

From: CDC IMS 2019 NCOV Response STLT ADS <<u>eocevent410@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 11:49 AM
To: Gharpure, Radhika (CDC/DDID/NCIRD/DVD) <<u>krr4@cdc.gov</u>>
Cc: Ricaldi Camahuali, Jessica (CDC/DDID/NCEZID/DPEI) <<u>mpi7@cdc.gov</u>>; CDC IMS 2019 NCOV
Response HDTF Deputies <<u>eocevent436@cdc.gov</u>>; CDC IMS 2019 NCOV Response STLT ADS
<<u>eocevent410@cdc.gov</u>>
Subject: Re: MMWR Concept Proposal For Submission 8/9

+ CP

From: CDC IMS 2019 NCOV Response STLT ADS <<u>eocevent410@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 11:47 AM
To: Gharpure, Radhika (CDC/DDID/NCIRD/DVD) <<u>krr4@cdc.gov</u>>
Cc: Ricaldi Camahuali, Jessica (CDC/DDID/NCEZID/DPEI) <<u>mpi7@cdc.gov</u>>; CDC IMS 2019 NCOV
Response HDTF Deputies <<u>eocevent436@cdc.gov</u>>; CDC IMS 2019 NCOV Response STLT ADS
<<u>eocevent410@cdc.gov</u>>
Subject: Fw: MMWR Concept Proposal For Submission 8/9

Dear HDS Science Deputies,

(b)(5)

Best Regards,

Anna

Anna Llewellyn, PhD Associate Director for Science State, Tribal, Local, and Territorial Support Task Force COVID-19 Emergency Response Centers for Disease Control and Prevention

Office: 404-639-1538 Cell:	(b)(6)
eocevent410@cdc.gov	(2)(0)

From: Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <<u>ido8@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 11:46 AM
To: Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>
Cc: Villanueva, Julie M. (CDC/DDID/NCEZID/DPEI) <<u>ifv3@cdc.gov</u>>; CDC IMS 2019 NCOV Response STLT
ADS <<u>eocevent410@cdc.gov</u>>
Subject: RE: MMWR Concept Proposal For Submission 8/9

(b)(5)

Thanks much, Dale

Dale Rose, Ph.D. STLT Support Task Force Cell: (b)(6)

From: Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 11:44 AM
To: Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <<u>ido8@cdc.gov</u>>
Cc: Villanueva, Julie M. (CDC/DDID/NCEZID/DPEI) <<u>ifv3@cdc.gov</u>>; CDC IMS 2019 NCOV Response STLT
ADS <<u>eocevent410@cdc.gov</u>>
Subject: RE: MMWR Concept Proposal For Submission 8/9

Hi Dale,

(b)(5)

Best regards,

Anna

Anna Llewellyn, PhD Associate Director for Science State, Tribal, Local, and Territorial Support Task Force From: Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <<u>ido8@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 11:39 AM
To: Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>
Cc: Villanueva, Julie M. (CDC/DDID/NCEZID/DPEI) <<u>jfv3@cdc.gov</u>>
Subject: FW: MMWR Concept Proposal For Submission 8/9

Anna,

(b)(5)

Many thanks, Dale

Dale Rose, Ph.D. STLT Support Task Force Cell: (b)(6)

From: Westergaard, Ryan P - DHS <<u>ryan.westergaard@dhs.wisconsin.gov</u>> Sent: Wednesday, August 11, 2021 10:21 AM To: Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <<u>ido8@cdc.gov</u>> Subject: FW: MMWR Concept Proposal For Submission 8/9

Ryan Westergaard, MD, PhD, MPH Chief Medical Officer and State Epidemiologist Bureau of Communicable Diseases Division of Public Health Wisconsin Department of Health Services

Associate Professor of Medicine Division of Infectious Diseases University of Wisconsin School of Medicine & Public Health

From: Segaloff, Hannah E - DHS Sent: Wednesday, August 11, 2021 9:00 AM To: Westergaard, Ryan P - DHS Subject: RE: MMWR Concept Proposal For Submission 8/9

(b)(5)

Hannah Segaloff, PhD, MPH | LT, U.S. Public Health Service Epidemic Intelligence Service Officer U.S. Centers for Disease Control and Prevention Bureau of Communicable Diseases Wisconsin Department of Health Services Currently Teleworking Cell: (h)(6) Hannah.Segaloff@dhs.wisconsin.gov Qdz0@cdc.gov

From: Westergaard, Ryan P - DHS <<u>ryan.westergaard@dhs.wisconsin.gov</u>> Sent: Wednesday, August 11, 2021 9:00 AM To: Segaloff, Hannah E - DHS <<u>hannah.segaloff@dhs.wisconsin.gov</u>> Subject: RE: MMWR Concept Proposal For Submission 8/9

Thanks - can you also send attachment for the revised concept proposal?

Ryan Westergaard, MD, PhD, MPH Chief Medical Officer and State Epidemiologist Bureau of Communicable Diseases Division of Public Health Wisconsin Department of Health Services

Associate Professor of Medicine Division of Infectious Diseases University of Wisconsin School of Medicine & Public Health

From: <u>Segaloff, Hannah E - DHS</u> Sent: Wednesday, August 11, 2021 8:54 AM To: <u>Westergaard, Ryan P - DHS</u> Subject: FW: MMWR Concept Proposal For Submission 8/9

Hannah Segaloff, PhD, MPH | LT, U.S. Public Health Service Epidemic Intelligence Service Officer U.S. Centers for Disease Control and Prevention

Bureau of Communicable Diseases Wisconsin Department of Health Services Currently Teleworking Cell: (h)(6) Hannah.Segaloff@dhs.wisconsin.gov Qdz0@cdc.gov

From: Segaloff, Hannah E - DHS Sent: Monday, August 9, 2021 4:02 PM To: <u>ecoevent436@cdc.gov</u> Cc: <u>ecoevent10@cdc.gov</u> Subject: RE: MMWR Concept Proposal For Submission 8/9

Good afternoon,

Thanks, Hannah

Hannah Segaloff, PhD, MPH | LT, U.S. Public Health Service Epidemic Intelligence Service Officer U.S. Centers for Disease Control and Prevention

Bureau of Communicable Diseases Wisconsin Department of Health Services Currently Teleworking Cell Hannah.Segaloff@dhs.wisconsin.gov Qdz0@cdc.gov

From: Segaloff, Hannah E - DHS Sent: Monday, August 9, 2021 7:35 AM To: <u>ecoevent436@cdc.gov</u> Subject: MMWR Concept Proposal For Submission 8/9

Hello,

(b)(5)

Sincerely, Hannah

Hannah Segaloff, PhD, MPH | LT, U.S. Public Health Service Epidemic Intelligence Service Officer U.S. Centers for Disease Control and Prevention

Bureau of Communicable Diseases Wisconsin Department of Health Services Currently Teleworking Cell: (b)(6) Hannah.Segaloff@dhs.wisconsin.gov Qdz0@cdc.gov From:CDC IMS 2019 NCOV Response MMWR and PublicationsSent:Wed, 11 Aug 2021 17:44:23 +0000 (UTC)To:ovb4@cdc.gov; qdz0@cdc.govCc:cgk3@cdc.gov; eocevent264@cdc.gov; eocevent172@cdc.gov;eocevent259@cdc.gov;eocevent423@cdc.govSubject:MMWR Proposal Acceptance, ID:1621 - "SARS-CoV-2 infection with high viralloads despite vaccination when the Delta variant is prevalent - Wisconsin, July 2021"

Hello,

Your proposal submission ID:[/h)/] "SARS-CoV-2 infection with high viral loads despite vaccination when the Delta variant is prevalent - Wisconsin, July 2021" has been approved by Response leadership for development as a Tier 1 *MMWR* manuscript.

Tier 1 reports MMWR reports follow an accelerated review and production schedule:

- Response Leadership approves concept approval
- MMWR development (writing, Task Force Clearance, Task Force Cross-Clearance): 7 days
- MMWR pre-clearance review: 2-5 Days
- Strategic Science Unit (SSU) and Chief Health Equity Officer (CHEO) pre-clearance: 1-2 Days
- JIC Clearance (includes Comms, ADS, DIM, IM/PDIM, OS): 7 days
- MMWR Submission Deadline: At least 2 business days prior to publication date

Please find attached the <u>COVID-19 Response Manuscripts & MMWRs SOP for CDC Authors</u>, which details the publication proposal and clearance processes. Clearance steps below:

- When your report is ready, please send it for clearance through your Task Force clearance coordinator, including any Task Force cross-clearance. The Task initiated the clearance is responsible for triaging the report through cross-clearance. During Response Leadership review, it was determined that the following Task Forces should cross-clear your manuscript: None. The following Task Forces should be provided with an information copy of your manuscript: None.
- Once Task Force clearance and cross-clearance is compete, you should send draft for MMWR Pre-Clearance review *within seven calendar days from today to* EOCevent172@cdc.gov. If this will not be feasible, please respond to this email, and we will consider moving your MMWR to Tier 2.
- Once pre-cleared by MMWR, submit a clean version of the report files to the Strategic Science Unit (SSU, <u>EOCevent172@cdc.gov</u>) and the Chief Health Equity Officer (CHEO, <u>EOCevent172@cdc.gov</u>) for concurrent pre-clearance.
- Once pre-cleared by SSU and CHEO, submit the report files to JIC Clearance (eocjicclear2@cdc.gov using the Clearance Request form
- Once cleared through JIC, the manuscript can be submitted to <u>ScholarOne</u>, along with <u>Conflicts of</u> <u>Interest</u> forms from all authors

Please note that approval of a concept proposal does not guarantee that the completed manuscript will be accepted for publication in *MMWR*. Final decision regarding publication in *MMWR* will be made by *MMWR* editorial staff based on review of the completed manuscript.

Please follow *MMWR* <u>Instructions for Authors</u> as you develop your manuscript. Previously published <u>COVID-19</u> reports can serve as a model to assist you. Please also have a **STARS Number** before submitting your MMWR for clearance; you can contact Covid-19 response HS/PRA Advisors at (eocjicclear2@cdc.gov) for further assistance obtaining a STARS Number.

We look forward to working with you to share your work.

COVID-19 Publications Review Committee CDC COVID-19 Response eocevent264@cdc.gov

Charlotte Kent, PhD, MPH

Editor-in-Chief, *Morbidity and Mortality Weekly Report (MMWR)* Series Center for Surveillance, Epidemiology, and Laboratory Services Centers for Disease Control and Prevention From:New England Journal of MedicineSent:Mon, 23 Aug 2021 18:39:07 +0000To:riemersma@wisc.edu; BGrogan@publichealthmdc.com;AKita@publichealthmdc.com; peter.halfmann@wisc.edu; Qdz0@cdc.gov;anna.kocharian@dhs.wisconsin.gov; kelsey.florek@slh.wisc.edu; rpw@medicine.wisc.edu;Allen.Bateman@slh.wisc.edu; gjeppson@exactsciences.com; yoshihiro.kawaoka@wisc.edu;dhoconno@wisc.edu; tfriedri@wisc.edu; kgrande@publichealthmdc.comSubject:New England Journal of Medicine - 21-14060

Dear Ms. Grande and co-authors,

Thank you for submitting your manuscript, "Shedding of Infectious SARS-CoV-2 Despite Vaccination" to the New England Journal of Medicine.

Your manuscript has been forwarded to members of our editorial staff, who will make an initial evaluation and decide whether it merits further consideration. You will be notified of the decision as soon as possible.

Your manuscript ID (b)(6)

Please mention the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your street address or e-mail address, please log in to ScholarOne Manuscripts at https://mc05.manuscriptcentral.com/nejm and edit your user information as appropriate. You may also view the status of your manuscript at any time by checking For Authors section of the site.

We are undertaking evaluation of your manuscript with the understanding that neither the substance of the article nor the figures or tables have been published or will be submitted for publication elsewhere during the period of review.

Please provide the editors with copies of other manuscripts by you or your coauthors addressing similar or related research questions that are in preparation or under consideration at other journals. This does not apply to abstracts published in connection with scientific meetings or to news reports based on presentations at such meetings.

The Journal's policy is explained more fully at https://www.nejm.org/about-nejm/editorial-policies.

Please call us at 617-734-9800 if you have any questions.

Sincerely,

New England Journal of Medicine 10 Shattuck Street Boston, MA 02115 (617) 734-9800 Fax: (617) 739-9864 http://www.nejm.org

From:	New England Journal of Medicine
Sent:	Mon, 23 Aug 2021 18:39:03 +0000
То:	Qdz0@cdc.gov
Subject:	New England Journal of Medicine Letter NOT about NEJM Article 21-14060:
Account Created f	or you in ScholarOne Manuscripts

Dear Dr. Segaloff:

A submission entitled Shedding of Infectious SARS-CoV-2 Despite Vaccination ((b)(6) has been submitted by Ms. Katarina Grande to the New England Journal of Medicine.

You are listed as a co-author for this manuscript. The online peer-review system, ScholarOne Manuscripts, automatically created a user account for you. Your USER ID and PASSWORD for your account is as follows:

Site URL: USER ID:

PASSWORD: For security reasons your password is not contained in this e-mail. To set your password click the link below.

(b)(6)

(b)(6)

You can use the above USER ID and PASSWORD (once set) to log in to the site and check the status of papers you have authored/co-authored. Please log in to (b)(6) to update your account information via the edit account tab at the top right.

If you believe you already have an account with us and this is a duplicate account, or if you do not wish to have an account with the New England Journal of Medicine, please contact us and we will be happy to assist you.

Thank you for your participation.

Sincerely,

Editorial Office

New England Journal of Medicine 10 Shattuck Street Boston, MA 02115 (617) 734-9800 Fax: (617) 739-9864 <u>http://www.nejm.org</u> Log in to Remove This Account -

(b)(6)

From:	medicine@us.nature.com		
Sent:	Tue, 2 Nov 2021 15:04:49 -0400		
То:	Qdz0@cdc.gov		
Subject:	(b)(6) Receipt of New Paper by Nature Medicine		

Dear Dr. Segaloff,

Please note that you are listed as a co-author on the manuscript "Shedding of Infectious SARS-CoV-2 Despite Vaccination" (reference number: (b)(6), which was recently submitted to Nature Medicine.

The corresponding author is solely responsible for communicating with the journal and managing communication between co-authors. Please contact the corresponding author directly with any queries you may have related to this manuscript.

You can now use a single sign-on for all your accounts, view the status of all your manuscript submissions and reviews, access usage statistics for your published articles and download a record of your refereeing activity for the Nature journals. Please check your account regularly and ensure that we have your current contact information.

In addition, Springer Nature encourages all authors and reviewers to associate an Open Researcher and Contributor Identifier (ORCID) to their account. ORCID is a community-based initiative that provides an open, non-proprietary and transparent registry of unique identifiers to help disambiguate research contributions.

Should you wish to publish your ORCID with this manuscript, please use the link below to access your account listed as co-author and attach your ORCID following

(b)(6) ^(b)/_(b)

Login =	(b)(6)
	(b)(6)

If you have any issues attaching an ORCID to your Manuscript Tracking System account, please contact the (b)(6)

Many thanks,

Editorial Assistant Nature Medicine medicine@us.nature.com

Our flexible approach during the COVID-19 pandemic

If you need more time at any stage of the peer-review process, please do let us know. While our systems will continue to remind you of the original timelines, we aim to be as flexible as possible during the current pandemic.

This email has been sent through the Springer Nature Tracking System (b)(6)

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(b)(6)

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From:	CDC IMS 2019 NCOV Response Lab TF Clearance		
Sent:	Mon, 23 Aug 2021 16:46:35 +0000		
То:	Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD)		
Cc:	CDC IMS 2019 NCOV Response Lab TF Clearance		
Subject:	Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant		
is Prevalent			
Attachments:	COPY_EOC_Riemersma_Viral loads in vaccinees_		
NEJM_revised_8_21_r	esubmissiontoJICclearance_FOR OS_OS.docx		

Hi Hannah: The attached document has been cleared by JIC with comments. Once you have addressed the reviewer's feedback, please send us a clean and final document, so we can provide it to JIC for their records. JIC OS Content Comment.

Very informative study. It is approved with minor comments, see attached

Thanks, Audrey CDC IMS 2019-nCoV Lab Task Force Clearance <u>eocevent216@cdc.gov</u> Hours of Operation:

Monday-Friday 9 AM - 6 PM EST Saturday & Sunday On Call (Check Ins at 10 AM & 3 PM) Page 096 (b)(5) Page 097 (b)(5) Page 098 (b)(5) Page 099 (b)(5) Page 100 (b)(5) Page 101 (b)(5) Page 102 (b)(5) Page 103 (b)(5)

From:	Kools, John J. (CDC/DDID/NCEZID/OD)		
Sent:	Tue, 17 Aug 2021 15:49:45 +0000		
То:	Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD); Thornburg, Natalie		
(CDC/DDID/NCI	RD/DVD)		
Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD); Gartin, Jari			
(CDC/DDID/NCI	RD/OD) (CTR); Davis, Shelbi (CDC/DDID/NCIRD/DVD); Dunworth, Soumya		
(CDC/DDPHSS/0	CSELS/OD); Limbago, Brandi (CDC/DDID/NCIRD/OD); Moon, Jonathan L.		
(CDC/DDID/NCE	ZID/DSR)		
Subject: RE: Shedding of Infectious SARS-CoV-2 Despite Vaccination who			
Variant is Preva	lentCDC IMS 2019 NCOV Response Lab TF Clearance <eocevent216@cdc.gov></eocevent216@cdc.gov>		

Hi Natalie and Hannah,

Hannah-		(b)(5)	
	(b)(5)		

Best, John

From: Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <qdz0@cdc.gov>
Sent: Tuesday, August 17, 2021 11:16 AM
To: Kools, John J. (CDC/DDID/NCEZID/OD) <czk7@cdc.gov>
Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <kya6@cdc.gov>; Gartin, Jarrett
(CDC/DDID/NCIRD/OD) (CTR) <xhg9@cdc.gov>; Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI)
<gif7@cdc.gov>; Davis, Shelbi (CDC/DDID/NCIRD/DVD) <qqv9@cdc.gov>
Subject: Re: Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is
PrevalentCDC IMS 2019 NCOV Response Lab TF Clearance <eocevent216@cdc.gov>

Certainly,

(b)(5)

Best, Hannah

From: Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>
Sent: Tuesday, August 17, 2021 10:05 AM
To: Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>
Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Gartin, Jarrett
(CDC/DDID/NCIRD/OD) (CTR) <<u>xhg9@cdc.gov</u>>; Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI)
<<u>gif7@cdc.gov</u>>; Davis, Shelbi (CDC/DDID/NCIRD/DVD) <<u>qqv9@cdc.gov</u>>
Subject: RE: Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is
PrevalentCDC IMS 2019 NCOV Response Lab TF Clearance <<u>eocevent216@cdc.gov</u>>

Hi Hannah,

Delta

Best, John

From: Davis, Shelbi (CDC/DDID/NCIRD/DVD) <<u>qqv9@cdc.gov</u>>
Sent: Tuesday, August 17, 2021 11:00 AM
To: Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>; Kools, John J. (CDC/DDID/NCEZID/OD)
<<u>czk7@cdc.gov</u>>; CDC IMS 2019 NCOV Response Lab TF Clearance <<u>eocevent216@cdc.gov</u>>; Gartin,
Jarrett (CDC/DDID/NCIRD/OD) (CTR) <<u>xhg9@cdc.gov</u>>
Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Limbago, Brandi
(CDC/DDID/NCIRD/OD) <<u>bl7@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>;
Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>
Subject: Re: Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is Prevalent

Hey Anna/John,

(b)(5)

Thanks, Shelbi Davis Communication Lead Health Communication Specialist

Laboratory and Testing Task Force

COVID-19 Emergency Response

Centers for Disease Control and Prevention

Lab TF Communications Mailbox: eocevent503@cdc.gov

Cell: (b)(6)

From: Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <gif7@cdc.gov>

Sent: Tuesday, August 17, 2021 10:51 AM

To: Davis, Shelbi (CDC/DDID/NCIRD/DVD) <<u>qqv9@cdc.gov</u>>; Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>; CDC IMS 2019 NCOV Response Lab TF Clearance <<u>eocevent216@cdc.gov</u>>; Gartin, Jarrett (CDC/DDID/NCIRD/OD) (CTR) <<u>xhg9@cdc.gov</u>>

Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Limbago, Brandi

(CDC/DDID/NCIRD/OD) <<u>bbl7@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>; Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>

Subject: RE: Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is Prevalent

Best regards,

Anna

Anna Llewellyn, PhD Associate Director for Science State, Tribal, Local, and Territorial Support Task Force

From: Davis, Shelbi (CDC/DDID/NCIRD/DVD) <<u>qqv9@cdc.gov</u>>
Sent: Tuesday, August 17, 2021 10:50 AM
To: Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>; CDC IMS 2019 NCOV Response Lab TF
Clearance <<u>eocevent216@cdc.gov</u>>; Gartin, Jarrett (CDC/DDID/NCIRD/OD) (CTR) <<u>xhg9@cdc.gov</u>>
Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Limbago, Brandi
(CDC/DDID/NCIRD/OD) <<u>bb17@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>;
Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>; Segaloff, Hannah
(CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>
Subject: Re: Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is Prevalent

Hey John,

(b)(5)

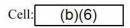
Thanks, Shelbi Davis Communication Lead Health Communication Specialist

Laboratory and Testing Task Force

COVID-19 Emergency Response

Centers for Disease Control and Prevention

Lab TF Communications Mailbox: eocevent503@cdc.gov



From: Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>

Sent: Tuesday, August 17, 2021 10:46 AM

To: Davis, Shelbi (CDC/DDID/NCIRD/DVD) <<u>qqv9@cdc.gov</u>>; CDC IMS 2019 NCOV Response Lab TF Clearance <<u>eocevent216@cdc.gov</u>>; Gartin, Jarrett (CDC/DDID/NCIRD/OD) (CTR) <<u>xhg9@cdc.gov</u>> Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Limbago, Brandi

Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Limbago, Brandi

(CDC/DDID/NCIRD/OD) <<u>bbl7@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>; Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>; Segaloff, Hannah

(CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>

Subject: RE: Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is Prevalent

Hi Shelby,

Hannah Segaloff, (Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) gdz0@cdc.gov) a CDC author.

Best,

John

From: Davis, Shelbi (CDC/DDID/NCIRD/DVD) <<u>qqv9@cdc.gov</u>>

Sent: Tuesday, August 17, 2021 10:43 AM

To: Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>; CDC IMS 2019 NCOV Response Lab TF Clearance <<u>eocevent216@cdc.gov</u>>; Gartin, Jarrett (CDC/DDID/NCIRD/OD) (CTR) <<u>xhg9@cdc.gov</u>> Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Limbago, Brandi (CDC/DDID/NCIRD/OD) <<u>bbl7@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>; Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>; Segaloff, Hannah

(CDC/DDPHSS/CSELS/DSEPD) <qdz0@cdc.gov>

Subject: Re: Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is Prevalent

Hey John,

Thanks, Shelbi Davis Communication Lead Health Communication Specialist

Laboratory and Testing Task Force

COVID-19 Emergency Response

Centers for Disease Control and Prevention

Lab TF Communications Mailbox: eocevent503@cdc.gov

Cell: (b)(6)

From: Davis, Shelbi (CDC/DDID/NCIRD/DVD) <qqv9@cdc.gov>

Sent: Tuesday, August 17, 2021 10:36 AM

To: Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>; CDC IMS 2019 NCOV Response Lab TF Clearance <<u>eocevent216@cdc.gov</u>>; Gartin, Jarrett (CDC/DDID/NCIRD/OD) (CTR) <<u>xhg9@cdc.gov</u>> Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Limbago, Brandi (CDC/DDID/NCIRD/OD) <<u>bbl7@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>; Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>; Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>;

Subject: Re: Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is Prevalent

Morning Team,

(b)(5)

Thanks, Shelbi Davis Communication Lead Health Communication Specialist

Laboratory and Testing Task Force

COVID-19 Emergency Response

Centers for Disease Control and Prevention

Lab TF Communications Mailbox: eocevent503@cdc.gov

Cell: (b)(6)

From: Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>

Sent: Tuesday, August 17, 2021 9:59 AM

To: CDC IMS 2019 NCOV Response Lab TF Clearance <<u>eocevent216@cdc.gov</u>>; Davis, Shelbi (CDC/DDID/NCIRD/DVD) <<u>qqv9@cdc.gov</u>>; Gartin, Jarrett (CDC/DDID/NCIRD/OD) (CTR) <<u>xhg9@cdc.gov</u>> Cc: Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) <<u>kya6@cdc.gov</u>>; Limbago, Brandi (CDC/DDID/NCIRD/OD) <<u>bbl7@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>; Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>; Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>

Subject: Shedding of Infectious SARS-CoV-2 Despite Vaccination when the Delta Variant is Prevalent

Good Morning,

(b)(5)

Best regards,

John

John Kools ADS, Laboratory & Testing Task Force CDC COVID-19 Response Phone: 404-217-7258

From: Rose, Dale A. (CDC/DDID/NCEZID/DPEI) < ido8@cdc.go	<u>>v</u>
Sent: Tuesday, August 17, 2021 4:51 AM	
To: Kools, John J. (CDC/DDID/NCEZID/OD) < <u>czk7@cdc.gov</u> >	
Subject: FW: Follow up on your results	

Morning John!	(b)(5)	
	(b)(5)	

Much appreciated, and I hope you are well!

Best, Dale

Dale Rose, Ph.D. STLT Support Task Force Cell: (b)(6)

From: Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <gif7@cdc.gov>

Sent: Monday, August 16, 2021 3:35 PM

To: Segaloff, Hannah (CDC dhs.wisconsin.gov) <<u>hannah.segaloff@dhs.wisconsin.gov</u>>; Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <<u>ido8@cdc.gov</u>>; Westergaard, Ryan (CDC dhs.wisconsin.gov) <<u>ryan.westergaard@dhs.wisconsin.gov</u>>; Bisgard, Kris (CDC/DDIPHSS/CSELS/DSEPD) <<u>kmb6@cdc.gov</u>> Cc: Ricaldi Camahuali, Jessica (CDC/DDID/NCEZID/DPEI) <<u>mpi7@cdc.gov</u>>; Kools, John J. (CDC/DDID/NCEZID/OD) <<u>czk7@cdc.gov</u>>; Limbago, Brandi (CDC/DDID/NCIRD/OD) <<u>bb17@cdc.gov</u>>; Moon, Jonathan L. (CDC/DDID/NCEZID/DSR) <<u>iki5@cdc.gov</u>>; CDC IMS 2019 NCOV Response STLT ADS <<u>eocevent410@cdc.gov</u>>; CDC IMS 2019 NCOV Response Lab Task Force <<u>eocevent177@cdc.gov</u>> Subject: Re: Follow up on your results

Dear Hannah,

Thank you for these additional documents.	(b)(5)	
(1	b)(5)	

Best Regards,

Anna

Anna Llewellyn, PhD

Associate Director for Science

State, Tribal, Local, and Territorial Support Task Force

COVID-19 Emergency Response

Centers for Disease Control and Prevention

Office: 404-639-1538 | Cell: (b)(6)

eocevent410@cdc.gov

From: Segaloff, Hannah E - DHS <<u>hannah.segaloff@dhs.wisconsin.gov</u>>
Sent: Monday, August 16, 2021 3:13 PM
To: Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <<u>ido8@cdc.gov</u>>; Westergaard, Ryan (CDC
dhs.wisconsin.gov) <<u>ryan.westergaard@dhs.wisconsin.gov</u>>; Bisgard, Kris (CDC/DDPHSS/CSELS/DSEPD)
<<u>kmb6@cdc.gov</u>>
Cc: Llewellyn, Anna C. (CDC/DDID/NCEZID/DPEI) <<u>gif7@cdc.gov</u>>; Ricaldi Camahuali, Jessica
(CDC/DDID/NCEZID/DPEI) <<u>mpi7@cdc.gov</u>>

Subject: RE: Follow up on your results

Thank you.		(b)(5)	
((b)(5)		
Sincerely,			

Hannah

Hannah Segaloff, PhD, MPH | LT, U.S. Public Health Service Epidemic Intelligence Service Officer U.S. Centers for Disease Control and Prevention

Bureau of Communicable Diseases Wisconsin Department of Health Services Currently Teleworking Cell: (h)(6) Hannah.Segaloff@dhs.wisconsin.gov

Qdz0@cdc.gov

From:Moore, Jazmyn (CDC/DDNID/NCBDDD/DBDID)Sent:Tue, 17 Aug 2021 15:33:58 +0000To:Marianni, Lisa (CDC/DDPHSS/OS/OTI); Segaloff, Hannah(CDC/DDPHSS/CSELS/DSEPD); Segaloff, Hannah (CDC dhs.wisconsin.gov)Cc:Braxton, Charles (CDC/DDID/NCEZID/DPEI); Quizhpi, Julissa L.(CDC/DDID/NCIRD/OD) (CTR)Subject:RE: Upcoming MMWR -- manuscript copy please?

Hannah,

(b)(5)

Thank you!

Jazmyn

JAZMYN MOORE, MSc, MPH (she, her, hers) Lead, Science Translation Unit State, Tribal, Local, and Territorial Support Task Force COVID-19 Emergency Response <u>vin2@cdc.gov</u> Work: 404-498-0378

From: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <yyx8@cdc.gov>
Sent: Monday, August 16, 2021 11:47 AM
To: Segaloff, Hannah (CDC dhs.wisconsin.gov) <hannah.segaloff@dhs.wisconsin.gov>; Segaloff, Hannah (CDC/DDPHSS/CSELS/DSEPD) <qdz0@cdc.gov>
Cc: Braxton, Charles (CDC/DDID/NCEZID/DPEI) <rtk1@cdc.gov>; Moore, Jazmyn (CDC/DDNID/NCBDDD/DBDID) <vin2@cdc.gov>
Subject: RE: Upcoming MMWR -- manuscript copy please?

Hi Hannah,

That's great to know! All the best with that effort!

(b)(5)

Kind regards, Lisa

From: Segaloff, Hannah E - DHS <<u>hannah.segaloff@dhs.wisconsin.gov</u>>
Sent: Monday, August 16, 2021 11:31 AM
To: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <<u>yyx8@cdc.gov</u>>; Segaloff, Hannah
(CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>

Cc: Braxton, Charles (CDC/DDID/NCEZID/DPEI) <<u>rtk1@cdc.gov</u>>; Moore, Jazmyn (CDC/DDNID/NCBDDD/DBDID) <<u>vin2@cdc.gov</u>> Subject: RE: Upcoming MMWR -- manuscript copy please?

Hi Lisa,

(b)(5)

Best, Hannah

Hannah Segaloff, PhD, MPH | LT, U.S. Public Health Service Epidemic Intelligence Service Officer U.S. Centers for Disease Control and Prevention

Bureau of Communicable Diseases Wisconsin Department of Health Services Currently Teleworking Cell: (h)(6) Hannah.Segaloff@dhs.wisconsin.gov Qdz0@cdc.gov

From: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <<u>vyx8@cdc.gov</u>>
Sent: Thursday, August 12, 2021 1:35 PM
To: Segaloff, Hannah E - DHS <<u>hannah.segaloff@dhs.wisconsin.gov</u>>; Segaloff, Hannah
(CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>
Cc: Braxton, Charles (CDC/DDID/NCEZID/DPEI) <<u>rtk1@cdc.gov</u>>; Moore, Jazmyn
(CDC/DDNID/NCBDDD/DBDID) <<u>vin2@cdc.gov</u>>
Subject: RE: Upcoming MMWR -- manuscript copy please?

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That sounds terrific. Thank you so much!

Best, Lisa

From: Segaloff, Hannah E - DHS <<u>hannah.segaloff@dhs.wisconsin.gov</u>>
Sent: Thursday, August 12, 2021 2:19 PM
To: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <<u>yyx8@cdc.gov</u>>; Segaloff, Hannah
(CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>
Cc: Braxton, Charles (CDC/DDID/NCEZID/DPEI) <<u>rtk1@cdc.gov</u>>; Moore, Jazmyn
(CDC/DDNID/NCBDDD/DBDID) <<u>vin2@cdc.gov</u>>
Subject: RE: Upcoming MMWR -- manuscript copy please?

Certainly,

(b)(5)

Hannah Segaloff, PhD, MPH | LT, U.S. Public Health Service Epidemic Intelligence Service Officer U.S. Centers for Disease Control and Prevention Bureau of Communicable Diseases Wisconsin Department of Health Services Currently Teleworking Cell: (h)(6) Hannah.Segaloff@dhs.wisconsin.gov Qdz0@cdc.gov

From: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <<u>yyx8@cdc.gov</u>>
Sent: Thursday, August 12, 2021 1:13 PM
To: Segaloff, Hannah E - DHS <<u>hannah.segaloff@dhs.wisconsin.gov</u>>; Segaloff, Hannah
(CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>
Cc: Braxton, Charles (CDC/DDID/NCEZID/DPEI) <<u>rtk1@cdc.gov</u>>; Moore, Jazmyn
(CDC/DDNID/NCBDDD/DBDID) <<u>vin2@cdc.gov</u>>
Subject: RE: Upcoming MMWR -- manuscript copy please?

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Hi Hannah,

Thanks very much for the fast response and update.	(b)(5)

(b)(5)

Best,

Lisa

From: Segaloff, Hannah E - DHS <<u>hannah.segaloff@dhs.wisconsin.gov</u>>
Sent: Thursday, August 12, 2021 2:07 PM
To: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <<u>yyx8@cdc.gov</u>>; Segaloff, Hannah
(CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>
Cc: Braxton, Charles (CDC/DDID/NCEZID/DPEI) <<u>rtk1@cdc.gov</u>>; Moore, Jazmyn
(CDC/DDNID/NCBDDD/DBDID) <<u>vin2@cdc.gov</u>>
Subject: RE: Upcoming MMWR -- manuscript copy please?

Hi Lisa,

(b)(5)

Best, Hannah

Hannah Segaloff, PhD, MPH | LT, U.S. Public Health Service Epidemic Intelligence Service Officer U.S. Centers for Disease Control and Prevention

Bureau of Communicable Diseases Wisconsin Department of Health Services Currently Teleworking Cell: (h)(6) Hannah.Segaloff@dhs.wisconsin.gov Qdz0@cdc.gov

From: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <<u>yyx8@cdc.gov</u>>
Sent: Thursday, August 12, 2021 12:49 PM
To: Segaloff, Hannah E - DHS <<u>hannah.segaloff@dhs.wisconsin.gov</u>>; Segaloff, Hannah
(CDC/DDPHSS/CSELS/DSEPD) <<u>qdz0@cdc.gov</u>>
Cc: Braxton, Charles (CDC/DDID/NCEZID/DPEI) <<u>rtk1@cdc.gov</u>>; Moore, Jazmyn
(CDC/DDNID/NCBDDD/DBDID) <<u>vin2@cdc.gov</u>>
Subject: FW: Upcoming MMWR -- manuscript copy please?

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Dear Hannah,

Charles Braxton kindly shared your contact information.	(b)(5)	
(b)(5)		

Thanks in advance for your help!

(b)(5)

Best regards, Lisa

Lisa Marianni, RN, MBA Communications Team Lead/Liaison Health Department Section State, Tribal, Local, and Territorial Support Task Force COVID-19 Emergency Response Centers for Disease Control and Prevention o: 404.639.0377; c: (b)(6) Imarianni@cdc.gov From: Redmon, Ginger (CDC/OD/OADC) <<u>vco8@cdc.gov</u>>
Sent: Thursday, August 12, 2021 5:35 AM
To: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <<u>yyx8@cdc.gov</u>>; Bartley, Shelton (CDC/DDPHSS/CSELS/OD)
<<u>vks0@cdc.gov</u>>; Johnston, Emily Osteen (CDC/DDNID/NCCDPHP/DRH) <<u>vvp1@cdc.gov</u>>
Cc: CDC IMS 2019 NCOV Response STLT Comms <<u>eocevent411@cdc.gov</u>>; Moore, Jazmyn
(CDC/DDNID/NCBDDD/DBDID) <<u>vin2@cdc.gov</u>>
Subject: RE: Comms Package Request for Upcoming MMWR

Hi Lisa,

(b)(5)

Sorry for the delay.

Thanks.

From: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <<u>vyx8@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 6:07 PM
To: Bartley, Shelton (CDC/DDPHSS/CSELS/OD) <<u>vks0@cdc.gov</u>>; Johnston, Emily Osteen
(CDC/DDNID/NCCDPHP/DRH) <<u>vvp1@cdc.gov</u>>
Cc: Redmon, Ginger (CDC/OD/OADC) <<u>vco8@cdc.gov</u>>; CDC IMS 2019 NCOV Response STLT Comms
<<u>eocevent411@cdc.gov</u>>; Moore, Jazmyn (CDC/DDNID/NCBDDD/DBDID) <<u>vin2@cdc.gov</u>>
Subject: RE: Comms Package Request for Upcoming MMWR

Hi Shelton,

Thanks very much.	(b)(5)	
	(b)(5)	

Thanks & regards, Lisa

From: Bartley, Shelton (CDC/DDPHSS/CSELS/OD) <<u>vks0@cdc.gov</u>>
Sent: Wednesday, August 11, 2021 5:41 PM
To: Marianni, Lisa (CDC/DDPHSS/OS/OTI) <<u>yyx8@cdc.gov</u>>; Johnston, Emily Osteen
(CDC/DDNID/NCCDPHP/DRH) <<u>vvp1@cdc.gov</u>>
Cc: Redmon, Ginger (CDC/OD/OADC) <<u>vco8@cdc.gov</u>>; CDC IMS 2019 NCOV Response STLT Comms
<<u>eocevent411@cdc.gov</u>>

Subject: RE: Comms Package Request for Upcoming MMWR

Hi all,

(b)(5)

Best, Shelton

Shelton Bartley, MPH

Health Communication Specialist Morbidity and Mortality Weekly Report (MMWR) Office of the Director Center for Surveillance, Epidemiology, and Laboratory Services

Centers for Disease Control and Prevention (CDC) 1600 Clifton Road, NE, MS V25-5, Atlanta, GA 30333 (h)(6) (cell) vks0@cdc.gov