

Concurrence Statements from Collaborating Jurisdictions

Background

In fall 2018, the US experienced an increase in the number of cases of acute flaccid myelitis (AFM). To date, there have been 232 confirmed AFM cases in 41 states with onset during 2018 compared with 35 AFM cases in 16 states during 2017. The majority of cases have occurred in children. No common exposures have been identified among the cases and the risk factors for developing this disease are not well understood. In an effort to better understand common exposures among AFM patients, state and local health jurisdictions with AFM cases are collaborating with CDC to investigate these 2018 cases more broadly. In addition, they are investigating anecdotal information suggesting that diagnosis might have been delayed in some cases, perhaps due to a lack of awareness about AFM by healthcare providers.

The Minnesota Department of Health has requested technical assistance from the Centers for Disease Control and Prevention (CDC) to create a comprehensive hypothesis-generating questionnaire instrument for this investigation. Other state and local jurisdictions have indicated to CDC that they wish to collaborate with CDC on this activity which involves administering the hypothesis-generating questionnaire to all 2018 confirmed AFM patients reported to their jurisdiction. The objectives of the activity are to identify common exposures and characterize the medical care received prior to an AFM diagnosis. The response is urgent in nature since timely data are needed to inform rapid public health action to prevent and reduce disease in children. In addition, the results from this investigation will be used to help identify gaps in clinician awareness that can be targeted through public health messaging. This activity will remain under the direction and supervision of each respective state and local health jurisdiction. Each jurisdiction will retain ownership of data collected from their respective AFM cases.

Below is the concurrence from the states that will collaborate in this investigation.

Alabama

From: Sherri.Davidson@adph.state.al.us <Sherri.Davidson@adph.state.al.us>

Sent: Thursday, April 25, 2019 9:25 AM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Cc: Stevens, Kelly (CDC adph.state.al.us) <kelly.stevens@adph.state.al.us>;

Melanie.Chervony@adph.state.al.us

Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

I concur.

Sherri

Sherri L. Davidson, Ph.D., M.P.H.
Interim State Epidemiologist
Epidemiology, Surveillance, & Informatics
Infectious Diseases & Outbreaks Division
Alabama Department of Public Health
Phone 334-206-2050 or 334-206-5971

Arizona

From: Shane Brady <shane.brady@azdhs.gov>
Sent: Tuesday, April 23, 2019 11:41 AM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Vaccine Preventable Diseases <vpd@azdhs.gov>
Subject: Re: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Hello,

I am indicating our jurisdiction's concurrence with these activities and response.

Thanks,
Shane

Shane Brady, MPH
Deputy State Epidemiologist
Arizona Department of Health Services
150 North 18th Avenue, Suite 140, Phoenix, AZ 85007
Direct 602-364-3147
Mobile 602-540-6749
Email Shane.Brady@azdhs.gov
Health and Wellness for all Arizonans

Arkansas

From: Dirk Haselow <Dirk.Haselow@arkansas.gov>
Sent: Wednesday, April 17, 2019 9:37 AM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Cat Waters <Catherine.Waters@arkansas.gov>
Subject: FW: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

I am supportive of AR participating in the below AFM project.

Dirk

Dirk Haselow, MD, PhD
State Epidemiologist and Medical Director for Outbreak Response
Arkansas Department of Health
4815 W. Markham St., Slot 48
Little Rock, AR 72211

California

From: Chu, Victoria@CDPH <Victoria.Chu@cdph.ca.gov>
Sent: Tuesday, April 16, 2019 5:33 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Harriman, Kathleen@CDPH <Kathleen.Harriman@cdph.ca.gov>
Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Hi Adriana,

I am indicating our jurisdiction's concurrence to have CDC assist with this response. Thank you for consideration of this request. We very much appreciate the support and assistance of the CDC to help protect the public health of our citizens.

Victoria Chu (California), Vaccine Preventable Diseases Coordinator

Colorado

From: Herlihy - CDPHE, Rachel <rachel.herlihy@state.co.us>
Sent: Monday, May 6, 2019 1:02 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Spence Davison - CDPHE, Emily <emily.spencedavison@state.co.us>; Amanda Metz <amanda.metz@state.co.us>; McKay, Susannah (CDC/DDID/NCIRD/DVD) <nra2@cdc.gov>; Marin, Mona (CDC/DDID/NCIRD/DVD) <zsn8@cdc.gov>; Lopez, Adriana (CDC/DDID/NCIRD/DVD) <ail7@cdc.gov>
Subject: Re: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Apologies for my delay, Adriana. Colorado requests CDC's assistance with this response. We would also like to request the assistance of an EIS officer(s) for this investigation.

Please let me know if you need a more detailed request.

Regards,
Rachel

Chicago

From: Marielle Fricchione <Marielle.Fricchione@cityofchicago.org>
Sent: Thursday, April 25, 2019 9:50 AM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Subject: Re: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

I am indicating Chicago jurisdiction's concurrence to have CDC assist with this AFM response. Thank you,

Marielle Fricchione, MD

Medical Director, Immunization Program
Chicago Department of Public Health
2160 W. Ogden Ave
Chicago, IL 60612
Office: 312.746.5382
Fax: 312.746.6388
marielle.fricchione@cityofchicago.org



Georgia

From: Adam, Carolyn <carolyn.adam@dph.ga.gov>
Sent: Thursday, April 25, 2019 3:34 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>; Lopez, Adriana (CDC/DDID/NCIRD/DVD) <ail7@cdc.gov>
Cc: Drenzek, Cherie (CDC dph.ga.gov) <cherie.drenzek@dph.ga.gov>; Thomas, Ebony <Ebony.Thomas@dph.ga.gov>
Subject: RE: Feedback needed: AFM hypothesis generating concurrence

Hi Adriana,

Our state epidemiologist, Cherie Drenzek (cc'd), has approved the AFM hypothesis generating activity detailed below. Please let me know if you need any additional information from us.

Thanks!

Carolyn

Carolyn M. Adam, MPH

Vaccine Preventable Disease Surveillance Coordinator

Georgia Department of Public Health

2 Peachtree St. NW

Suite 14-264

Atlanta, GA 30303

Phone: 404-657-2438

Fax: 404-657-2608

carolyn.adam@dph.ga.gov

Houston

From: Zafar, Amara - HHD <Amara.Zafar@houstontx.gov>
Sent: Monday, April 22, 2019 12:07 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>

Cc: Zhang, Yufang - HHD <Yufang.Zhang@houstontx.gov>; Short, Kirstin - HHD <Kirstin.Short@houstontx.gov>

Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Good Morning,

I am indicating our jurisdiction's concurrence to participate/assist with this activity by administering the hypothesis-generating questionnaire to all 2018 confirmed AFM patients reported to our jurisdiction (Houston).

Sincerely,

Amara Zafar, M.P.H.
Epidemiologist Specialist, VPD Coordinator
Bureau of Epidemiology
Houston Health Department
8000 N Stadium Drive
Houston TX, 77054
Phone: 832-393-4566
Fax: 832-393-5232
Email: Amara.Zafar@houstontx.gov



Illinois

From: Layden, Jennifer E. <Jennifer.Layden@illinois.gov>

Sent: Thursday, April 25, 2019 9:20 AM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Cc: Reid, Heather <Heather.Reid@Illinois.gov>

Subject: Fw: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Importance: High

Good morning-

I am indicating our jurisdiction's concurrence to have CDC assist with this response. Thank you for consideration of this request. We very much appreciate the support and assistance of the CDC to help protect the public health of our citizens.

For Illinois, if the case is in Chicago (resident or at a Chicago facility), Chicago DPH will conduct the investigation. All others will go to the CDC EISO.

thanks-
jen

Jennifer E Layden, MD, PhD
Chief Medical Officer and State Epidemiologist
IDPH
312-835-0249

Indiana

From: Pontones, Pamela <ppontones@isdh.IN.gov>
Sent: Wednesday, April 17, 2019 9:57 AM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Hawkins, Eric (CDC isdh.in.gov) <ehawkins@isdh.in.gov>; Richards, Shawn (CDC isdh.in.gov) <srichard@isdh.in.gov>; Milroy, Lauren M <LMilroy@isdh.IN.gov>
Subject: Indiana concurrence with AFM HGQ

Good morning,

I am indicating Indiana's concurrence to have CDC assist with the investigation of common exposures among 2018 AFM cases, including the administration of a hypothesis-generating questionnaire to all 2018 confirmed AFM patients reported in Indiana.

Please let me know if you have any questions.

Respectfully,
Pam Pontones

PAM PONTONES, MA
Deputy State Health Commissioner
State Epidemiologist

Indiana State Department of Health
317.233.7861 office
317.430.3842 mobile
317.234.2812 fax
ppontones@isdh.in.gov
www.StateHealth.in.gov

Iowa

From: Pedati, Caitlin <caitlin.pedati@idph.iowa.gov>
Sent: Thursday, April 25, 2019 1:55 PM
To: Lopez, Adriana (CDC/DDID/NCIRD/DVD) <ail7@cdc.gov>
Cc: Rob Ramaekers <robert.ramaekers@idph.iowa.gov>
Subject: Fwd: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET
Hi Adrianna,
Our jurisdiction concurs.

Thank you.
Best,

Caitlin S. Pedati MD, MPH, FAAP

Medical Director & State Epidemiologist | Iowa Department of Public Health | [321 E. 12th Street](#) | Lucas State Office Bldg. | Des Moines, IA 50319 | Office: 515-281-3826 | caitlin.pedati@idph.iowa.gov

Protecting and Improving the Health of Iowans

Kansas

From: Farah Ahmed [KDHE] <Farah.Ahmed@ks.gov>
Sent: Tuesday, April 23, 2019 12:21 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Sheri Tubach [KDHE] <Sheri.Tubach@ks.gov>; Chelsea Raybern [KDHE] <Chelsea.Raybern@ks.gov>; Allison Zaldivar [KDHE] <Allison.Zaldivar@ks.gov>
Subject: AFM hypothesis generating activity concurrence (Kansas)

I am indicating our jurisdiction's concurrence to have CDC assist with this response. Thank you for consideration of this request. We very much appreciate the support and assistance of the CDC to help protect the public health of our citizens.

Farah S. Ahmed, MPH, PhD
Environmental Health Officer and State Epidemiologist
Bureau of Epidemiology and Public Health Informatics
Curtis State Office Building
1000 SW Jackson St., Suite 330 Topeka, KS 66612-1365
Phone: (785) 296-6426 Fax: 1-877-427-7318
Email: Farah.Ahmed@ks.gov (Please note new email)
EpiHotline: 1-877-427-7317

Kentucky

From: Thoroughman, Douglas (CHS-PH) <douglas.thoroughman@ky.gov>
Sent: Thursday, April 18, 2019 7:55 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Royalty, Kristy (CHS-PH) <Kristy.Royalty@ky.gov>; Robeson, Sara (CDC ky.gov) <sara.robesson@ky.gov>
Subject: Fw: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

I am indicating Kentucky's interest in assisting CDC with this response. I approve Jody Schweitzer from the Kentucky Department for Public Health's Immunization Program to participate in the AFM hypothesis-generating questionnaire activity and for you to communicate with her regarding data collection and questionnaire review/revision activities.

Thanks, so much, for the opportunity to participate in this activity.
Doug

Doug Thoroughman, PhD, MS
State Epidemiologist (Acting)
CDC Career Epidemiology Field Officer
Kentucky Department for Public Health
275 E. Main St., HS 2GW-C
Frankfort, KY 40621
Phone: 502-564-3418 x4315
Fax: 502-564-9626

Maryland

From: David Blythe -MDH- <david.blythe@maryland.gov>
Sent: Friday, May 3, 2019 12:05 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Seeto, Kurt (CDC maryland.gov) <kurt.seetoo@maryland.gov>; Ruth Thompson <ruth.thompson@maryland.gov>
Subject: Fwd: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Adriana and all - As State Epidemiologist for Maryland, I write to confirm our concurrence to have CDC assist with this response.

Thanks and let me know if you need anything more. - David

Massachusetts

From: Brown, Catherine (DPH) <catherine.brown@state.ma.us>
Sent: Tuesday, April 23, 2019 4:35 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Burns, Meagan (DPH) <meagan.burns@state.ma.us>
Subject: FW: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Good Afternoon-

Please find my concurrence to have Massachusetts assist CDC with this effort **with the adjusted language as defined below**. Deletions are indicated as strike-through and additions are underlined.

In fall 2018, the US experienced an increase in the number of cases of acute flaccid myelitis (AFM). To date, there have been 228 confirmed AFM cases in 41 states with onset during 2018 compared with 35 AFM cases in 16 states during 2017. The majority of cases have occurred in children. No common exposures have been identified among the cases and the risk factors for developing this disease are not well understood. In an effort to better understand common exposures among AFM patients, state and local health jurisdictions with AFM cases are collaborating with CDC to investigate these 2018 cases more broadly. ~~In addition, they are~~

~~investigating anecdotal information suggesting that diagnosis might have been delayed in some cases, perhaps due to a lack of awareness about AFM by healthcare providers.~~

The Minnesota Department of Health has requested technical assistance from the Centers for Disease Control and Prevention (CDC) to create a comprehensive hypothesis-generating questionnaire instrument for this investigation. Other state and local jurisdictions have indicated to CDC that they wish to collaborate with CDC on this activity which involves administering the hypothesis-generating questionnaire to all 2018 confirmed AFM patients reported to their [jurisdiction](#). The objectives of the activity are to identify common exposures and characterize the ~~medical care received~~ healthcare seeking behavior of patients and their families prior to an AFM diagnosis. The response is urgent in nature since timely data are needed to inform rapid public health action to prevent and reduce disease in children. ~~In addition, the results from this investigation will be used to help identify gaps in clinician awareness that can be targeted through public health messaging.~~ Results from this investigation could be used to help raise awareness about this newly emerging syndrome which lacks a specific diagnostic tool and does not have, as of yet, any standard of care established.

This activity will remain under the direction and supervision of each respective state and local health jurisdiction. Each [jurisdiction](#) will retain ownership of data collected from their respective AFM cases. The plan is for CDC to summarize the findings from all jurisdictions and disseminate a summary of results in aggregate form to participating jurisdictions. Decisions about additional analyses and particularly any public release of information would be done using a collaborative, shared decision-making approach between CDC and all contributing jurisdictions.

I am indicating our jurisdiction's concurrence to have CDC assist with this response. Thank you for consideration of this request. We very much appreciate the support and assistance of the CDC to help protect the public health of our citizens.

Catherine M. Brown, DVM, MSc, MPH
State Epidemiologist and State Public Health Veterinarian
Bureau of Infectious Disease and Laboratory Sciences
Massachusetts Department of Public Health
305 South Street
Jamaica Plain, MA 02130
(617) 983-6800
FAX: (617) 983-6840
E-mail: Catherine.Brown@state.ma.us

Michigan

From: LyonCallo, Sarah (DHHS) <lyoncallos@michigan.gov>

Sent: Tuesday, April 16, 2019 8:53 PM

To: Johnson, Shannon (DHHS) <JohnsonS61@michigan.gov>; AFM Info (CDC) <AFMInfo@cdc.gov>

Cc: Bidol, Sally (DHHS) <bidols@michigan.gov>; Collins, Jim (CDC michigan.gov)

<collinsj12@michigan.gov>

Subject: Re: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Michigan agrees to pilot CDC's hypothesis generating AFM questionnaire.

Sarah Lyon-Callo, PhD

Mississippi

From: Byers, Paul <Paul.Byers@msdh.ms.gov>

Sent: Thursday, April 25, 2019 9:50 AM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Cc: Dobbs, Thomas E <Thomas.Dobbs@msdh.ms.gov>; Kittle, Theresa (CDC msdh.ms.gov) <theresa.kittle@msdh.ms.gov>; Anderson, Jannifer <Jannifer.Anderson@msdh.ms.gov>; Winston, Melody <Melody.Winston@msdh.ms.gov>

Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

I, as State Epidemiologist for the Mississippi State of Health, am indicating our jurisdiction's concurrence to have CDC assist with this response. Thank you for consideration of this request. We very much appreciate the support and assistance of the CDC to help protect the public health of our citizens.

Regards,

Paul Byers, MD
State Epidemiologist
Mississippi State Department of Health
Office: 601.576.7725
Fax: 601.576.7497
Email: paul.byers@msdh.ms.gov

Missouri

From: Bos, John <John.Bos@health.mo.gov>

Sent: Sunday, April 28, 2019 10:52 AM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Cc: Hahn, Rachael RH (CDC health.mo.gov) <rachael.hahn@health.mo.gov>; Hernandez Arroyo, Joseline <Joseline.Hernandez@health.mo.gov>; Turabelidze, George <George.Turabelidze@health.mo.gov>

Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Hello Adriana,

Dr. George Turabelidze, State Epidemiologist for Missouri has requested that I respond as his designee.

Missouri concurs with the stated AFM hypothesis generating activity.

Thanks!



John Bos, MPH
Assistant Bureau Chief
Bureau of Communicable Disease Control and Prevention
Missouri Department of Health and Senior Services
Southwestern District Office
149 Park Central Square Suite 116
Springfield, MO 65801-0777
Phone: (417) 895-6945
Fax: (417) 895-6959

Montana

From: Pride, Kerry <KPride@mt.gov>
Sent: Thursday, April 18, 2019 2:51 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Subject: Re: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Hello,

I am the acting state epidemiologist for Montana and we will participate in the investigation of common exposures among 2018 AFM cases. Please let me know if you need any additional information from me at this time.

Thank you!

Kerry

Kerry R. Pride, DVM, MPH, DACVPM
MT DPHHS/PHSD
1400 Broadway Rm 201B
Helena, MT 59620
406-600-1594
406-444-5980

Nebraska

From: Safranek, Tom <tom.safranek@nebraska.gov>
Sent: Wednesday, May 1, 2019 2:36 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Hendrickson, Blake <Blake.Hendrickson@nebraska.gov>
Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Adriana:

We are totally on board. I have heard from several patients/families and I think they would be thrilled to see further interest and investigation. We will do those surveys ourselves per your guidance.

Thanks so much.

Tom

Tom Safranek, M.D.
State Epidemiologist
Division of Public Health
Nebraska Department of Health and Human Services
301 Centennial Mall, Lincoln, NE 68509
MAIN LINE: 402-471-2937 DIRECT: 402-471-0550 CELL: 402-440-5729
DHHS.ne.gov | Facebook | Twitter | LinkedIn

Nevada

From: Melissa Peek-Bullock <mpeekbullock@health.nv.gov>
Sent: Tuesday, April 16, 2019 5:18 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Devin Raman <ramand@SNHD.ORG>; Larson, Sandra (CDC health.nv.gov) <slarson@health.nv.gov>
Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Thank you for reaching out. Nevada concurs and agrees with participation.



Melissa Peek-Bullock

State Epidemiologist
Nevada Department of Health and Human Services
Division of Public and Behavioral Health | Office of Public Informatics and Epidemiology
500 Damonte Ranch Pkwy, Ste 657 | Reno, NV 89521
T: (775) 684-5285 | E: mpeekbullock@health.nv.gov
www.dhhs.nv.gov | <http://dpbh.nv.gov>
Out of Office Alert: 3/22/19 – 4/05/19
5/06/19 – 5/10/19

It is the mission of the Division of Public and Behavioral Health to protect, promote and improve the physical and behavioral health of the people of Nevada

New Hampshire

From: Chan, Benjamin <Benjamin.Chan@dhhs.nh.gov>
Sent: Tuesday, April 23, 2019 2:27 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Hansen, Katrina <Katrina.Hansen@dhhs.nh.gov>; Mathewson, Abigail <Abigail.Mathewson@dhhs.nh.gov>; Dreisig, John <John.Dreisig@dhhs.nh.gov>; Daly, Elizabeth <Elizabeth.Daly@dhhs.nh.gov>; Elizabeth Talbot <elizabeth.talbot@dartmouth.edu>
Subject: Re: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

New Hampshire concurs and supports administration of the AFM hypothesis generating activity and questionnaire.

Thanks,
Ben

Benjamin P. Chan, MD, MPH
State Epidemiologist
Division of Public Health Services
NH Department of Health & Human Services
29 Hazen Drive
Concord, NH 03301
Phone: (603) 271-4612
Fax: (603) 271-4827
E-mail: Benjamin.Chan@dhhs.nh.gov

New Jersey

From: Hannagan, Susan E <Susan.Hannagan@doh.nj.gov>
Sent: Wednesday, April 17, 2019 11:49 AM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Zaremski, Elizabeth F <Elizabeth.Zaremski@doh.nj.gov>; Montana, Barbara <Barbara.Montana@doh.nj.gov>; Tan, Christina CT (CDC doh.nj.gov) <christina.tan@doh.nj.gov>
Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Hi Adriana and team,

As the designee for New Jersey, I am indicating our concurrence with this activity. Our state epidemiologist, Christina Tan, is in agreement and is copied here as well.

Thanks,
Susan E. Hannagan, MS, MPH
Surveillance Specialist
New Jersey Department of Health
Vaccine Preventable Disease Program
Office (609) 826-5964
Fax (609) 292-5821
Susan.Hannagan@doh.nj.gov

New York City

From: Marcelle Layton <mlayton@health.nyc.gov>
Sent: Friday, April 19, 2019 4:52 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Danielle Bloch <dbloch1@health.nyc.gov>; Weiss, Don (CDC health.nyc.gov) <dweiss@health.nyc.gov>; Layton, Marci (CDC health.nyc.gov) <mlayton@health.nyc.gov>

Subject: FW: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

I am indicating our jurisdiction's concurrence to have CDC assist with this response. Thank you for consideration of this request. We very much appreciate the support and assistance of the CDC to help protect the public health of our citizens.

Marci Layton MD
Assistant Commissioner
Bureau of Communicable Disease
NYC Department of Health and Mental Hygiene

New York State

From: Blog, Debra S (HEALTH) <debra.blog@health.ny.gov>

Sent: Wednesday, April 24, 2019 8:43 AM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Sorry this is late. Blame it on measles.

I am indicating our jurisdiction's concurrence to have CDC assist with this response. Thank you for consideration of this request. We very much appreciate the support and assistance of the CDC to help protect the public health of our citizens.

Debra Blog, MD, MPH
Director Division of Epidemiology
Corning Tower Room 503
Empire State Plaza
Albany, NY 12237
518-474-4394

North Carolina

From: Moore, Zack <zack.moore@dhhs.nc.gov>

Sent: Wednesday, April 17, 2019 7:33 AM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Cc: Albertson, Justin <justin.albertson@dhhs.nc.gov>; Valiani, Anita <anita.valiani@dhhs.nc.gov>;

Maillard, Jean-Marie (CDC dhhs.nc.gov) <jean-marie.maillard@dhhs.nc.gov>; Sullivan, Susan

<susan.sullivan@dhhs.nc.gov>; Fleischauer, Aaron (CDC dhhs.nc.gov) <aaron.fleischauer@dhhs.nc.gov>

Subject: Re: [External] AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

North Carolina concurs and plans to participate in this activity.

Zack Moore, MD, MPH

State Epidemiologist and Epidemiology Section Chief
Division of Public Health
North Carolina Department of Health and Human Services

919 546-1725 office
919 733 0490 fax (secure)
zack.moore@dhhs.nc.gov

225 N. McDowell St.
Raleigh, NC 27603
1902 Mail Service Center
Raleigh, NC 27699-1902



North Dakota

From: Dethloff, Michelle A. <mdethloff@nd.gov>
Sent: Thursday, May 16, 2019 1:08 PM
To: Lopez, Adriana (CDC/DDID/NCIRD/DVD) <ail7@cdc.gov>
Cc: Miller, Tracy (CDC nd.gov) <tkmiller@nd.gov>; Galbraith, Jennifer <jgalbraith@nd.gov>
Subject: RE: AFM hypothesis generating activity concurrence -- please respond ASAP

Hi Adriana,

North Dakota can participate in the HGQ project for 2018 conformed AFM cases. We had one in ND in 2018 and can administer this questionnaire to our case.

Michelle Dethloff

ELC Program Manager

701.328.3177 • mdethloff@nd.gov • ndhealth.gov/disease • [Provide Feedback](#)

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Oklahoma

From: Laurence J Burnsed <Laurence@health.ok.gov>
Sent: Friday, April 19, 2019 6:03 PM
To: Lopez, Adriana (CDC/DDID/NCIRD/DVD) <ail7@cdc.gov>
Cc: Lee, Anthony K (CDC health.ok.gov) <AnthonyL@health.ok.gov>; Casey Van Woerkom <CaseyV@health.ok.gov>; Christie K McDonald-Hamm <ChristieM@health.ok.gov>
Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Hi Adriana,

The Oklahoma State Department of Health has agreed to participate in the AFM hypothesis generating activity. We concur with the methods and look forward to collaborating with other state health departments and federal partners in completing this projects. If you need any additional information for our state health department, please feel free to contact me.

Thanks,

Laurence Burnsed, MPH
Interim State Epidemiologist
Oklahoma State Department of Health
1000 Northeast Tenth Street
Oklahoma City, OK 73117
Phone: (405) 271-7637
Fax: (405) 271-2542
E-mail: laurence@health.ok.gov

Rhode Island

From: Bandy, Utpala (RIDOH) <Utpala.Bandy@health.ri.gov>
Sent: Wednesday, April 17, 2019 9:29 AM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Gosciminski, Michael (RI) (CDC health.ri.gov) <michael.gosciminski@health.ri.gov>; Quilliam, Daniela (RIDOH) <Daniela.Quilliam@health.ri.gov>
Subject: AFM

Adriana:

RI concurs with the plan to have CDC assist with AFM investigations.

Regards,

Dr. Bandy

Utpala Bandy MD MPH
RI State Epidemiologist

Medical & Division Director
Division of Preparedness, Response, Infectious Diseases
and Emergency Medical Services (PRIDEMS)
Rhode Island Department of Health
Room 106, 3 Capitol Hill
Providence, RI 02906

Pennsylvania

From: Watkins, Sharon <shawatkins@pa.gov>
Sent: Wednesday, April 17, 2019 10:54 AM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Fleming, Wayne S <wffleming@pa.gov>; Lurie, Perriane <plurie@pa.gov>; Nambiar, Atmaram <anambiar@pa.gov>
Subject: AFM hypothesis generating

Hello, Pennsylvania DOH will conduct the AFM hypothesis generating questionnaire. We have reached out to our large jurisdictions as well who have agreed to also have their staff conduct the hypothesis generating questionnaire. I understand that CDC's approval process requires that the state epidemiologist or designee respond to this email indicating that PADOH agrees to conduct hypothesis generating interviews with parents/ guardians of AFM case-patients. As State Epidemiologist, I have agreed. Sharon

Sharon M. Watkins, PhD
Director, Bureau of Epidemiology
State Epidemiologist
Pennsylvania Department of Health
Room 933, Health and Welfare Building
625 Forster Street
Harrisburg PA 17120-0701
Phone 717-787-3350 Fax 717 772 6975
Shawatkins@pa.gov
www.health.state.pa.us

South Carolina

From: Bell MD, Linda J. <BELLW@dhec.sc.gov>
Sent: Thursday, April 25, 2019 9:48 AM
To: Traxler, Brannon <traxlelb@dhec.sc.gov>; AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: DADE_Consultants <dade_consultants@dhec.sc.gov>
Subject: Re: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Good Morning,

As South Carolina State Epidemiologist I submit my concurrence that South Carolina will participate in the AFM hypothesis generating activities. Dr. Brannon Traxler is our designated Point of Contact for all activities associated with the investigation. She is copied here, please include her on all related communications.

Thank you.

Linda J. Bell, M.D.

State Epidemiologist

Director, Bureau of Communicable Disease Prevention and Control

Public Health

S.C. Dept. of Health & Environmental Control

Office: (803) 898-0801

Mobile: (803) 608-6013

Connect: www.scdhec.gov [Facebook](#) [Twitter](#)

South Dakota

From: Clayton, Joshua <Joshua.Clayton@state.sd.us>

Sent: Thursday, April 25, 2019 10:26 AM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Adriana,

I am writing to confirm South Dakota's concurrence to have CDC assist with this response and to create a comprehensive hypothesis-generating questionnaire instrument for this investigation.

Thank you,

Josh

Joshua L. Clayton, PhD, MPH

State Epidemiologist

South Dakota Department of Health

615 East 4th Street, Pierre, SD 57501

(P) 605.773.2795

(F) 605.773.5509

Joshua.Clayton@state.sd.us

Tennessee

From: Tim F. Jones <Tim.F.Jones@tn.gov>

Sent: Tuesday, April 23, 2019 1:39 PM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Cc: Michelle Fiscus <Michelle.Fiscus@tn.gov>; Cassandra Jones <Cassandra.Jones@tn.gov>

Subject: RE: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Tennessee concurs with this activity, and will participate. Please let me know if you have additional questions.

Sincerely,



Timothy Jones, MD
State Epidemiologist
Communicable and Environmental Diseases and Emergency Preparedness
4th Fl., Andrew Johnson Tower
710 James Robertson Pkwy.
Nashville, TN 37243

Phone: (615) 741-7247

Tim.f.jones@tn.gov

Texas

From: Gaul,Linda (DSHS) <Linda.Gaul@dshs.texas.gov>

Sent: Friday, April 26, 2019 12:54 PM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Cc: Leos,Greg (DSHS) <Greg.Leos@dshs.texas.gov>

Subject: CDC HypGen for AFM

To whom it may concern at CDC:

I approve the Texas use of the CDC HypGen for investigation of potential cases of Acute Flaccid Myelitis. Thank you!

Linda

Linda K. Gaul, PhD, MPH
State Epidemiologist
Texas Department of State Health Services
1100 W. 49th St., Austin, TX 78756

512-776-7198 Office
512-776-7477 Fax
512-247-1691 Cell

Please note My email address has changed to reflect @dshs.texas.gov domain. Please be sure to update your contact information with the new address.

Utah

From: Angela Dunn <angeladunn@utah.gov>

Sent: Wednesday, April 17, 2019 6:36 PM

To: AFM Info (CDC) <AFMinfo@cdc.gov>

Cc: Cindy Lewis Burnett <cburnett@utah.gov>; Akanksha Acharya <aacharya@utah.gov>; Jeffrey Eason <jeason@utah.gov>

Subject: Re: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

I am indicating our jurisdiction's concurrence to have CDC assist with this response. Thank you for consideration of this request. We very much appreciate the support and assistance of the CDC to help protect the public health of our citizens.

--

Angela C. Dunn, MD MPH

State Epidemiologist | Utah Department of Health

Office: 801-538-6226

Cell: 907-947-7235

Virginia

From: Peake, Lilian <lilian.peake@vdh.virginia.gov>

Sent: Wednesday, May 29, 2019 4:13 PM

To: Lopez, Adriana (CDC/DDID/NCIRD/DVD) <ail7@cdc.gov>

Cc: Gray, Christine <christy.gray@vdh.virginia.gov>; Marshall Vogt <marshall.vogt@vdh.virginia.gov>

Subject: Re: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Adriana,

We would like to collaborate with CDC on this activity which involves administering the hypothesis-generating questionnaire to all 2018 confirmed AFM patients reported to Virginia.

Thank you,

Lilian Peake, MD, MPH
State Epidemiologist
Director, Office of Epidemiology
Virginia Department of Health
109 Governor Street
Richmond, VA 23219
804-864-8141

Washington

From: DeBolt, Chas (DOH) <Chas.DeBolt@DOH.WA.GOV>
Sent: Thursday, April 25, 2019 8:56 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Cc: Lindquist, Scott SL (CDC doh.wa.gov) <scott.lindquist@doh.wa.gov>; Turnberg, Wayne (DOH) <Wayne.Turnberg@DOH.WA.GOV>; Poel, Amy J (DOH) <Amy.Poel@DOH.WA.GOV>
Subject: AFM hypothesis generating activity concurrence

I am indicating our jurisdiction's concurrence to have CDC assist with this response. Thank you for consideration of this request. We very much appreciate the support and assistance of the CDC to help protect the public health of our citizens.

Chas DeBolt RN, MPH (designee)
Sr. Epidemiologist for Vaccine-Preventable Diseases
Washington State Department of Health
1610 NE 150th Street
Shoreline, WA 98155
Phone: (206) 418-5431
FAX: 206) 418-5515
E-mail: Chas.DeBolt@DOH.WA.gov

Wisconsin

From: Smiley, Stephanie L - DHS (DPH) <Stephanie.Smiley@dhs.wisconsin.gov>
Sent: Sunday, April 28, 2019 9:03 PM
To: AFM Info (CDC) <AFMinfo@cdc.gov>
Subject: FW: AFM hypothesis generating activity concurrence -- please respond by Tuesday, April 23 at 5pm ET

Good evening,
Wisconsin concurs. We will use this tool.
Thank you,
Stephanie



Stephanie Smiley
Director, Bureau of Communicable Diseases, Division of Public Health
Wisconsin Department of Health Services
D: 608-267-9363 | C: 608-250-5616



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