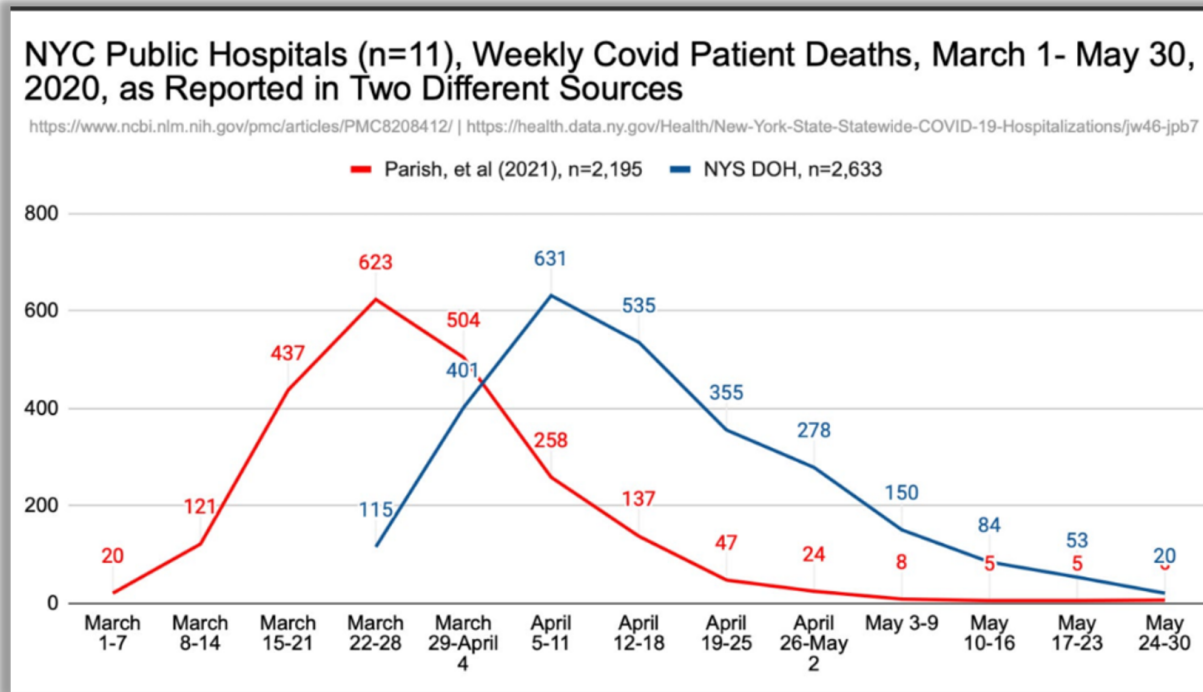
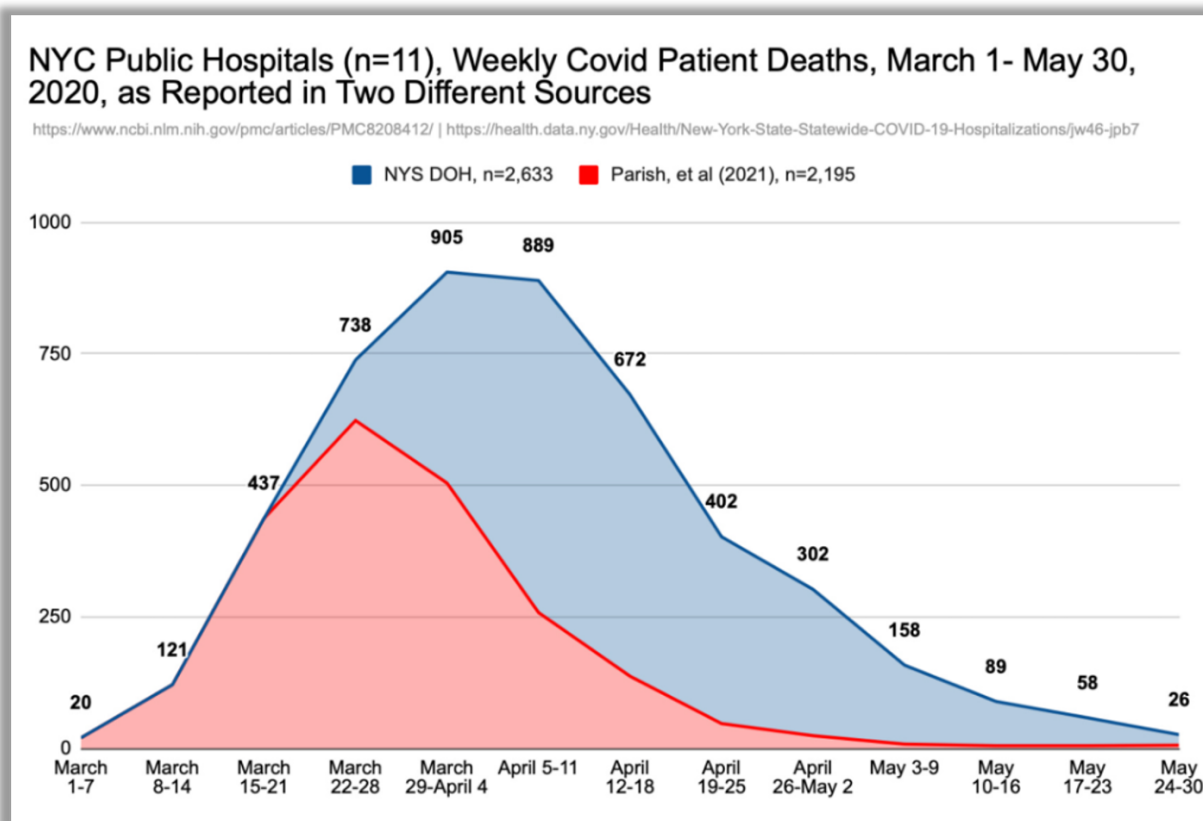


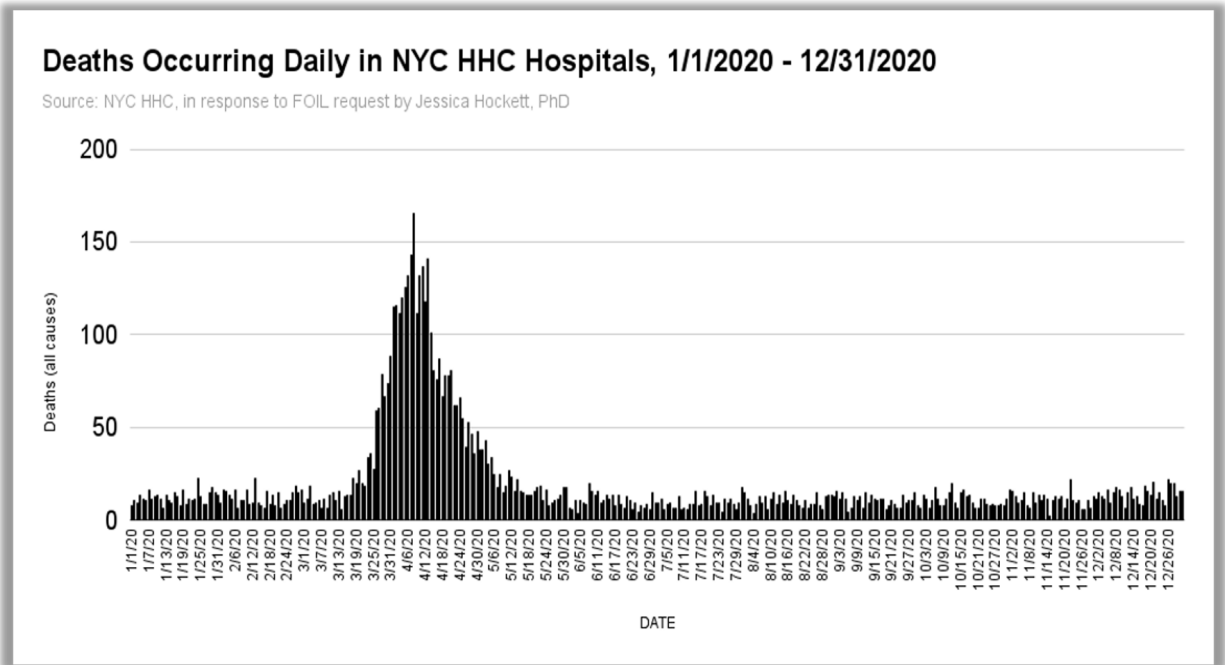
PPT attachment slide 1



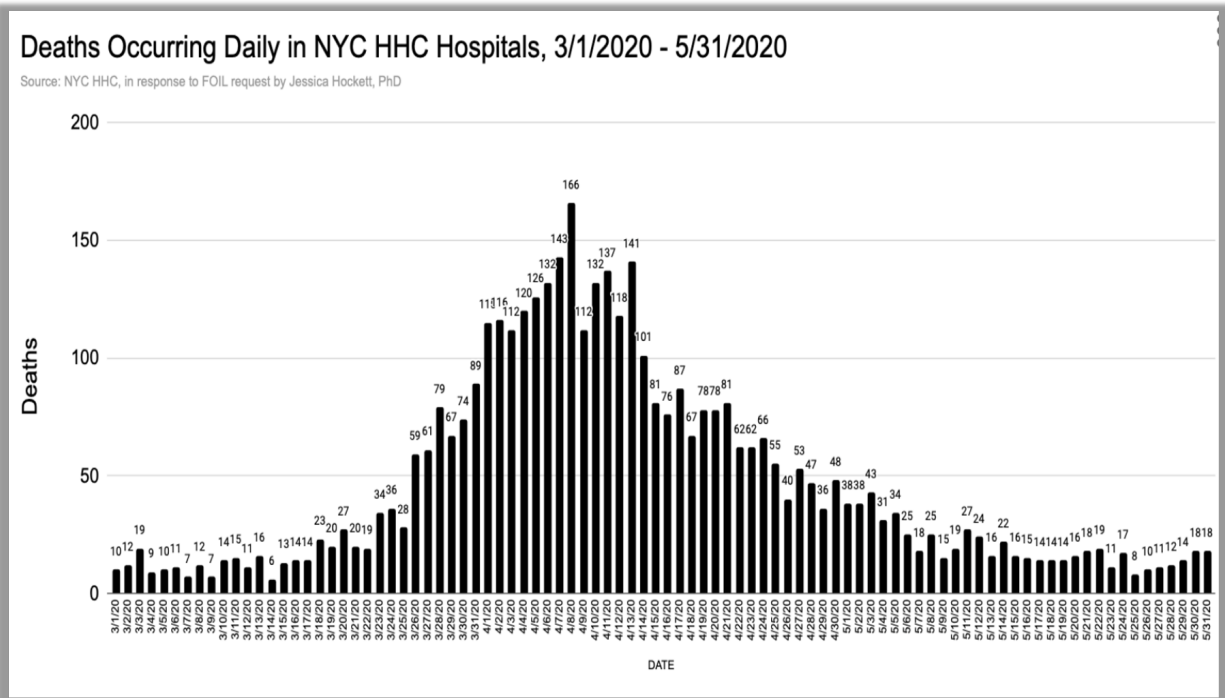
PPT attachment slide 2



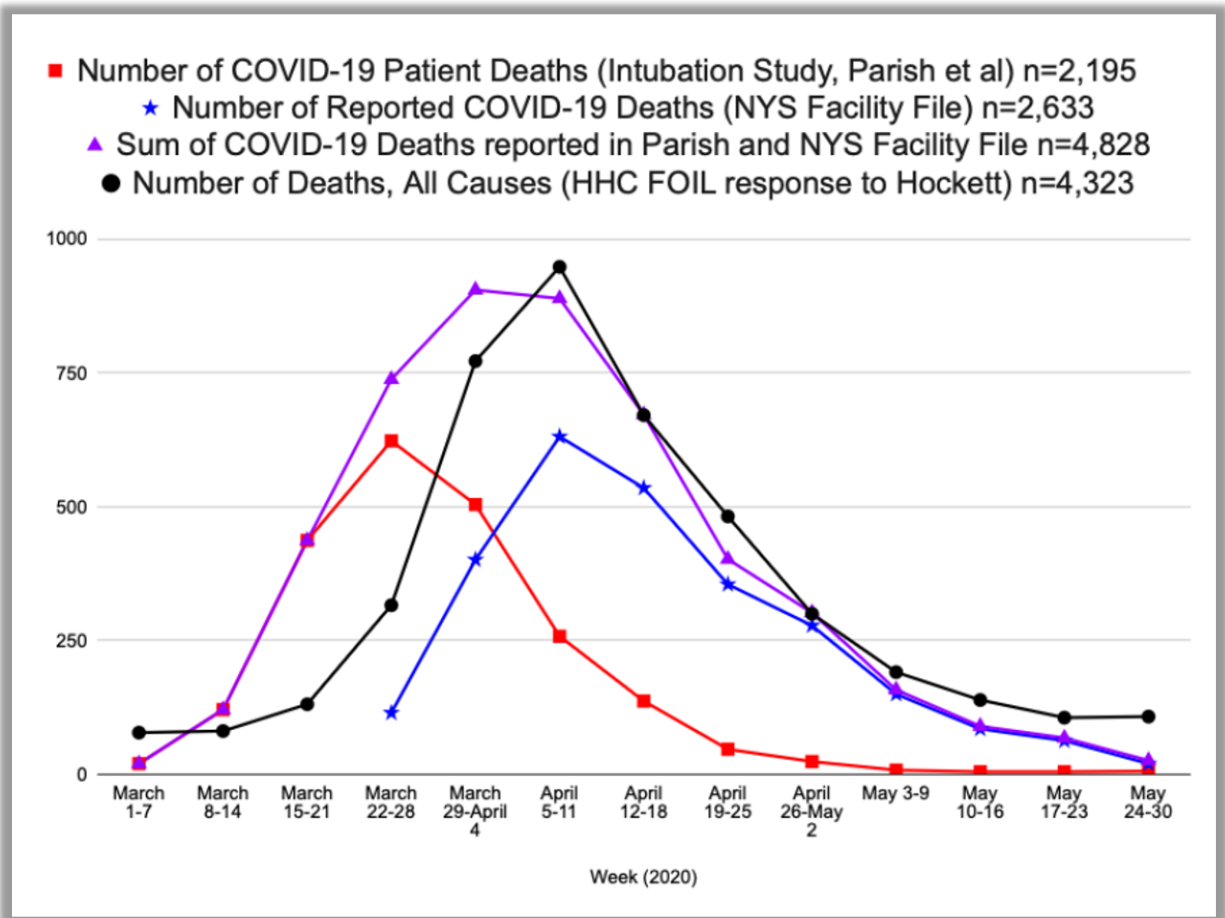
PPT attachment slide 3



PPT attachment slide 4



PPT attachment slide 5



Emails between Hockett & Parish

From: Jessica Hockett [REDACTED]
Subject: Fwd: Inquiry about data discrepancy
Date: May 7, 2024 at 11:14 AM
To:



From: Jessica Hockett <jessicahockett@me.com>
Subject: Re: Inquiry about data discrepancy
Date: July 26, 2023 at 10:53:29 AM CDT
To: Austin Parish [REDACTED]

P.S. I obtained daily hospital inpatient covid deaths for the spring period directly from NYC DOHMH (via FOIL). The first few days (starting 3/11/20) are censored by values under 5.

This curve is different from the one in your study as well.

(To be clear, I am NOT suggesting that your study is wrong! I am trying to reconcile the sources.)

Thank you!

Begin forwarded message:

From: Jessica Hockett <jessicahockett@me.com>
Subject: Re: Inquiry about data discrepancy
Date: July 26, 2023 at 10:37:09 AM CDT
To: Austin Parish [REDACTED]

Thanks for your quick response!! :)

Yes, that's my observation as well regarding timing - and my main question.

The data I graphed is also only from the 11 public hospitals. (See file I linked and sort by the NYC H+H system) That file begins 3/26/2020. According to the data dictionary, the covid deaths reported by each hospital starting on 3/26/2020 are inclusive of deaths from the preceding days/weeks.

To clarify, the data in Supplemental Table 2, specifically, does NOT include the patients that died within 48 hours of triage? Or those patients are in that data, but were excluded from the ventilator analysis?

Jessica

On Jul 26, 2023, at 10:08 AM, Austin Parish <[REDACTED]> wrote:

Hi! The data seem the same except shifted by a constant amount of time (~22 days). Not sure why that would be. Also our data was only from the 11 hospitals of New York Health and Hospitals Corporation and subject to the other limitations of a chart review method; also we excluded patients that died within 48 hours of triage. To me I'd think the curves would look very different as the red curve seems to be from state-wide deaths? Surely it would have to have a different shape..

Best,
Austin

Austin Parish MD, MS
Emergency Medicine Physician
Researcher, Meta Research Innovation Center at Stanford (METRICS)

On Wed, Jul 26, 2023 at 8:51 AM Jessica Hockett <[REDACTED]> wrote:
Good day, Dr. Parish.


I am emailing regarding data in this study you authored: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8208412/>

The number of covid-19 weekly patient deaths in NYC public hospitals reported in Supplemental Table 2 is on a different timeline than the number of covid-19 weekly patient deaths for the same hospitals, as reported by NYS Department of Health. <https://health.data.ny.gov/Health/New-York-State-Statewide-COVID-19-Hospitalizations/jw46-jpb7>

Can you confirm that my interpretation of your timeline is correct?

Thank you kindly

Emails between Hockett & HHC

From: Jessica Hockett [redacted] 
Subject: Inquiry about discrepant data
Date: August 16, 2023 at 12:24 PM
To: OIGIntake@ig.nychhc.org, ig@ig.nychhc.org



Good day.

I'm reaching out with an inquiry about an NYC H+H records discrepancy for covid-19 deaths in spring 2020.

The data H+H data I'm referencing appears in two sources:

- 1) This NYC H+H IRB-approved study <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8208412/> — specifically, data in Supplemental Table 2, which begins March 1, 2020 (authors' file attached to this email)
- 2) A dataset managed by the NYS DOH Office of Primary Care and Health Systems Management, which begins March 26, 2020 <https://health.data.ny.gov/Health/New-York-State-Statewide-COVID-19-Hospitalizations/jw46-jpb7>

When I graph the respective weekly covid-19 deaths for the 11 hospitals in NYC H+H, both the number of deaths and the timeline are discrepant.

The dictionary for the NYS file implies that the covid deaths reported by each hospital starting on 3/26/2020 are inclusive of deaths from the preceding days/weeks. However, that does not appear to account for the discrepancy.

I did reach out to Dr. Parrish, the corresponding author on the study, but he did not have an explanation for the differences.

Who at NYC H+H can speak to these discrepancies? I'm happy to speak with someone in another division of H+H, but the email address on the OIG page was provided.

I can be reached at this email address or at the phone number below.

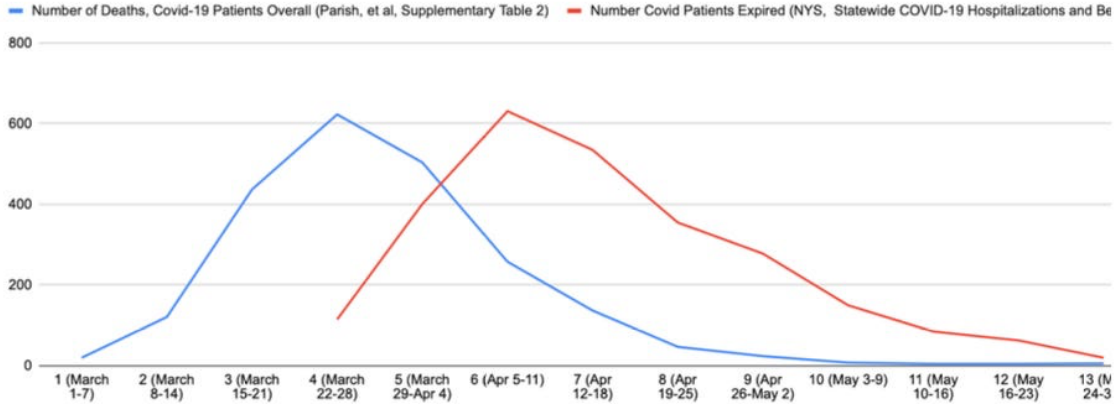
Thank you kindly,
Jessica Hockett, PhD
312-375-4273

cc9-3-e0452-s001.pdf
723 KB



NYC Public Hospitals (n=11), Weekly Covid Patient Deaths as Reported by Two Different Sources

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8208412/> | <https://health.data.ny.gov/Health/New-York-State-Statewide-COVID-19-Hospitalizations/jw46-jpb7>




Begin forwarded message:

From: "Esannason, Pamela" - [REDACTED]
Subject: Your Inquiry
Date: August 17, 2023 at 7:06:48 AM CDT
To: "Jessicahockett@me.com" <Jessicahockett@me.com>

Good morning, this Office received your inquiry, you can email Covid19researchcommittee@nychc.org, they should be able to help you with your inquiry. Have a great day.

Visit www.nychealthandhospitals.org

CONFIDENTIALITY NOTICE: The information in this E-Mail may be confidential and may be legally privileged. It is intended solely for the addressee(s). If you are not the intended recipient, any disclosure, copying, distribution or any action taken or omitted to be taken in reliance on this e-mail, is prohibited and may be unlawful. If you have received this E-Mail message in error, notify the sender by reply E-Mail and delete the message.

From: Jessica Hockett [redacted] 
Subject: Inquiry about discrepant data
Date: August 17, 2023 at 8:41 AM
To: Covid19researchcommittee@nychhc.org



Good day.

I'm reaching out with an inquiry about an NYC H+H records discrepancy for covid-19 deaths in spring 2020.

The data H+H data I'm referencing appears in two sources:

- 1) This NYC H+H IRB-approved study <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8208412/> — specifically, data in Supplemental Table 2, which begins March 1, 2020 (authors' file attached to this email).
- 2) A dataset managed by the NYS DOH Office of Primary Care and Health Systems Management, which begins March 26, 2020 <https://health.data.ny.gov/Health/New-York-State-Statewide-COVID-19-Hospitalizations/jw46-jpb7>

When I graph the respective weekly covid-19 deaths for the 11 hospitals in NYC H+H, both the number of deaths and the timeline are discrepant. (Graph attached)

The dictionary for the NYS file implies that the covid deaths reported by each hospital starting on 3/26/2020 are inclusive of deaths from the preceding days/weeks. However, that does not appear to account for the discrepancy.

I did reach out to Dr. Parrish, the corresponding author on the study, but he did not have an explanation for the differences.

Can your committee speak to these discrepancies?

I can be reached at this email address or at the phone number below.

Thank you kindly,
Jessica Hockett, PhD
312-375-4273



NYC Public Hospitals (n=11), Weekly Covid Patient Deaths as Reported by Two Different Sources

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8208412/> | <https://health.data.ny.gov/Health/New-York-State-Statewide-COVID-19-Hospitalizations/jw46-jpb7>

— Number of Deaths, Covid-19 Patients Overall (Parish, et al, Supplementary Table 2) — Number Covid Patients Expired (NYS, Statewide COVID-19 Hospitalizations and Be

