

From: CDC IMS 2019 NCOV Response CDS TM State Coordination <eocevent118@cdc.gov>

Sent: Tuesday, August 3, 2021 3:40 PM

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Cc: CDC IMS 2019 NCOV Response CDS TM State Coordination <eocevent118@cdc.gov>

Subject: CO – Colorado Historical Data Update Request

Dear Colorado Colleagues,

I hope this message finds you well. We would like to ask your team to assist us in reconciling historical cases and deaths in CDC's **aggregate** dataset, which are displayed on [CDC COVID Tracker](#). To prevent inaccurate spikes and influences on the 7-day average and to ensure each state's data are accurately reflected, we are requesting up-to-date aggregate timeseries case and death data.

Would your team be able to send us historical data starting from the beginning of the pandemic or point us to a link where we would be able to access your data? Alternatively, some jurisdictions reconcile historical data with us by submitting data using a bulk correction template. If this option is preferred, I have attached the bulk correction template for your use.

Please let us know if you have any questions.

Notes for filling the Bulk Template (attached):

Cumulative Variables:

Total_Confirmed_Cases

Total_Probable_Cases

Total_Cases

Total_Confirmed_Deaths

Total_Probable_Deaths

Total_Deaths

Per Day New Values:

New_Confirmed_Cases

New_Probable_Cases

New_Cases

New_Confirmed_Deaths

New_Probable_Deaths

New_Deaths

Calculations:

Total_Cases = Total_Confirmed_Cases + Total_Probable_Cases

Total_Deaths = Total_Confirmed_Deaths + Total_Probable_Deaths

New_Cases = Total_Cases (today) – Total_Cases (yesterday)

New_Deaths = Total_Deaths (today) – Total_Deaths (yesterday)

Thanks,

Sarah Witter (Ctr), *on behalf of*

Aggregate Data Team | Case Data Section | 2019 Novel Coronavirus Response